MOTOR

WIRING DIAGRAM MANUAL

INCLUDES A/C & HEATER VACUUM CIRCUITS

General Motors 1989

Professional Service Trade Edition

$25

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This edition covers wiring and air conditioning/heater vacuum circuits on 1989 General Motors passenger cars, vans and light duty trucks available at time of publication. This manual also covers 1988-89 captive import models as marketed under their respective U.S. manufacturer's nameplate.

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DIAGNOSIS & REPAIR 1

REFER TO THE VEHICLE IDENTIFICATION NUMBERING (VIN) SYSTEM CHART FOR COMPLETE VEHICLE IDENTIFICATION.

BUICK

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CENTURY	A	1-1
ELECTRA	C	3-1
ESTATE WAGON	B	2-1
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"The data reported herein has been compiled from authoritative sources. While every effort is made by the editors to attain accuracy, manufacturing changes as well as typographical errors and omissions may occur. The publisher then cannot be responsible nor does it assume responsibility for such omissions, errors or changes."

1989 General Motors
Vehicle Identification Numbering (VIN) System

(1)(2)(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12) thru (17)
DIVISION/ MAKE	CAR LINE CODE	CARLINE/ SERIES	BODY TYPE	REST-RAINT SYST.	ENGINE CODE	CHECK DIGIT	MODEL YEAR	PLANT CODE	PRODUCTION SEQUENCE NUMBER
1 G 1	G	Z	1*	1@	H	X	K	R	1 0 0 . 0 0 1

DIVISION CODE MAKE

1G1 Chevrolet Passenger
1G2 Pontiac Passenger
1G3 Oldsmobile Pass.
1G4 Buick Passenger
1G6 Cadillac Passenger
1G7 GM of Canada Pass
1GC Chevrolet Truck
1GT GMC Truck
J8C*Chevrolet Truck
1G8 Chevrolet MPV
1G5 GMC Truck MPV
*
GM merchandised vehicle built by Isuzu Motors. Fujisawa Japan

CARLINE CODE

CHEVROLET

A-Celebrity
B-Caprice
F-Camaro
J-Cavalier
L-Corsica/Beretta
Y-Corvette

PONTIAC

A-6000
B-Safari
B-Parisienne(Exp.only)
F-Firebird
H-Bonneville
J-Sunbird
M-Firefly
N-Grand Am
T-Lemans
W-Grand Prix

OLDSMOBILE

A-Cutlass Ciera
B-Custom Cruiser (RWD)
C-98 Regency/Brougham
C-Touring Sedan
E-Toronado
E-Toronado Trofe'o
H-Delta 88
N-Calais
N-Cutlass International
W-Cutlass

BUICK

A-Century
B-LeSabre Elec.Est.Wgn.
B-Roadmaster(Exp.only)
B-Coachbuilder Wagon
C-Electra (FWD)
E-Riviera/Reatta
H-LeSabre
J-Skyhawk
N-Skylark
W-Regal

CADILLAC

C-Fleetwood 60 Spl/D'Eleg
C-DeVille(FWD)
C-Comer/Chassis
D-Brougham

CADILLAC

E-Eldorado
K-Seville
V-Allante

CAR LINE / SERIES

CHEVROLET (Code 1)

C-Cavalier
F-Cavalier Z24/Convr.
L-Caprice
N-Caprice Classic
P-Camaro Sport Coupe & Convr.
T-Corsica
U-Caprice Classic Brhm & Brhm LS
V-Beretta
W-Celebrity
W-Beretta GT
Y-Corvette
Z-Corsica LTZ
Z-Corvette ZR1

PONTIAC (Code 2)

B-Sunbird 2000
D-Sunbird 2000 SE
D-Parisienne(Exp.only)
E-Pontiac 6000 SE
E-Fiero Coupe
E-Grand Am LE
F-Pontiac 6000 LE
G-Fiero GT Coupe
G-Pontiac 6000 LE
H-Pontaic 6000 STE
J-Pontiac 6000 SE
J-Grand Prix
K-Grand Prix LE
L-Safari Wgn(Exp.only)
N-Lemans
P-Grand Prix SE
R-Firefly
R-Lemans SE
S-Firebird
S-Lemans GSE
U-Sunbird GT
U-Parisienne(Exp.only)
W-Grand AM SE
W-Firebird Trans Am
X-Bonneville LE
X-Lemans Aero Coupe
Y-Bonneville SSE
Z-Bonneville SE

OLDSMOBILE (Code 3)

F-Calais
H-Cutlass Supreme
J-Cutlass Ciera/Wgn
K-Cutlass Internationl
L-Cutlass Calais
M-Cutlass Cruiser Broughan Wagon
M-Cutlass Ciera Brougham & SL
N-Delta 88 Royale
P-Custom Cruiser S/W
R-Cutlass Supreme International
S-Cutlass Ciera I/Natl
S-Cutlass Supreme SL
T-Calais SL
V-Toronado Trofe'o
V-Touring Sedan
W-98 Regency Brougham
X-98 Regency(FWD)
Y-Delta 88 Royal Brhm
Z-Toronado

BUICK (Code 4)

B-Regal Custom
C-Reatta
C-Skylark
D-Regal Limited
D-Skylark Limited
F-Electra(T Type)(FWD)
H-Century Custom
J-Skylark Custom
L-Century Limited
L-Estate Wagon
M-Skylark Limited
P-LeSabre Custom
R-LeSabre Limited
R-LeSabre Estate Wagon
S-Skyhawk Custom
U-Electra P/Ave(Ultra)
U-Roadmaster(Exp.only)
V-Electra Estate(RWD)
W-Electra Park Ave(FWD
X-Electra Limited(FWD)
Z-Riviera Luxury

CADILLAC (Code 6)

B-Fleetwood
D-DeVille(FWD)
L-Eldorado
R-Allante
S-Seville
S-Fleetwood Sixty Spl.
W-Brougham
Z-Commercial Chassis

ENGINE CODES

CODE	LITERS		CARB	DIV USAGE
A	2.3	L4	FI	23
C	3.8	V6	FI	234
D	2.3	L4	FI	234
E	5.0	V8	FI	12
F	5.0	V8	FI	12
J	5.7	V8	FI	1
K	2.0	L4	FI	2
M	2.0	L4	FI	2
N	3.3	V6	FI	34
R	2.5	L4	FI	1234
S	2.8	V6	FI	12
T	3.1	V6	FI	234
U	2.5	L4	FI	234
V	3.1	V6	FI	2
W	2.8	V6	FI	1234
Y	5.0	V8	4	12346
Z	4.3	V6	FI	1
1	2.0	L4	FI	1 4
5	4.5	V8	FI	6
7	3.8	V6	FI	2
7	5.7	V8	FI	1
8	4.5	V8	FI	6
8	5.7	V8	FI	12
9	5.0	V8	4	6

NOTE:DIVISION / MAKE
1st Position = Country
1 = United States
2 = Canada
J = Japan

2nd Position = Manufacture
G = General Motors

3rd Position = Division
1 = Chevrolet
2 = Pontiac
3 = Oldsmobile
4 = Buick
6 = Cadillac
7 = Canada
Z = Isuzu (Luv)

* BODY TYPE - SEE MODEL CHART

@ RESTRAINT SYSTEM TYPE
1 MANUAL BELTS
2 MANUAL BELTS(W/CERTIFIED BUILT IN SFTY)
3 MANUAL BELTS(OR INFLATABLE)
4 AUTOMATIC BELTS

MOTOR 1989 GENERAL MOTORS WIRING DIAGRAM MANUAL

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MOTOR HANDBOOK

DIAGNOSIS & REPAIR

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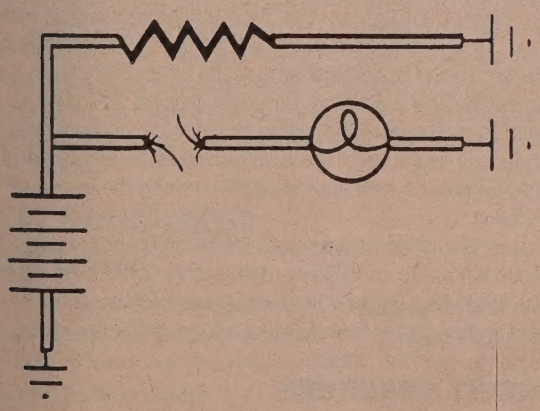


Fig. 1 Open Circuit

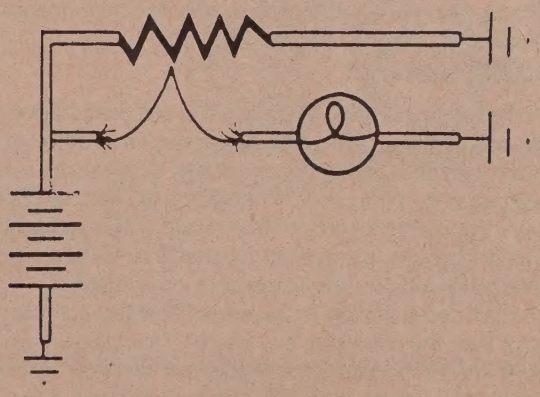


Fig. 2 Short Circuit

CIRCUIT MALFUNCTIONS

There are three types of electrical malfunctions that cause in inoperative circuit. They are the open circuit, short circuit and grounded circuit.

OPEN CIRCUIT

When there is a complete break in the normal current patch such as a broken wire, **Fig. 1,** it prevents the flow of electricity from the source of power to the electrical unit or from the electrical unit to the ground. In the automotive electrical circuit, the current usually flows through wires or cables, through switches and an electrical component. The component may be grounded through its mounting attachments or another wire to ground and back to the source. A break anywhere along this route results in an open circuit and a complete loss of power. A break in a circuit is an infinite high resistance. However, symptoms will appear different from a typical high resistance circuit. For example, there will be no heat created by this type of malfunction since there is no current flow. A voltmeter, depending on where it is placed in the circuit in relation to the "Open" may or may not register a reading.

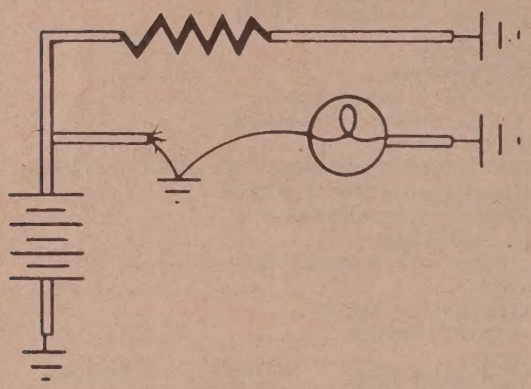


Fig. 3 Grounded Circuit

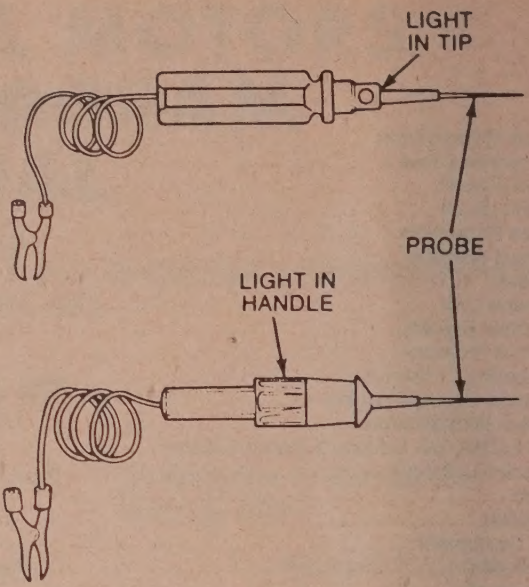


Fig. 4 12 Volt Test Light

A high resistance in a circuit reduces current flow and causes the unit to operate intermittently or not at all. An open or high resistance circuit may be caused by a broken wire in the wiring harness, loose connections at terminals, broken leads or wiring within the units or poor ground connections between the unit and the ground.

SHORT CIRCUIT

A short circuit is basically one that is completed the wrong way, such as two bare wires contacting each other so the current bypasses part of the circuit, **Fig. 2.** When the current bypasses part of the circuit, it has found the path of least resistance and a higher current flow results. This causes blown fuses, wiring and component overheating, burned components and insulation, and inoperative components.

A short circuit causes more current flow through the conductor than the conductor can handle. This causes the conductor to overheat and, if the overload is severe or lasts long enough, will melt the wire and burn the insulation. If the wire melts through, there is no path for the current to flow and the circuit become an open circuit.

GROUNDED CIRCUIT

A grounded circuit, **Fig. 3,** is similar to the short circuit since a grounded circuit also bypasses part of the normal circuit. However, the current flows directly to ground. A grounded circuit may be caused by a bare wire contacting the ground, or part of the circuit within a component contacting the frame or housing of the component. A grounded circuit may also be caused by deposits of dirt, oil or moisture around connections or terminals since these deposits provide a path for the current to flow to ground. The current follows the path of least resistance to complete the circuit back to ground.

CIRCUIT PROTECTION

FUSES

The most common circuit protector in the automotive electrical system is the fuse. The fuse consists of a thin wire or strip of metal enclosed in a glass tube or plastic blade type housing. The wire or metal strip melts when there is an overload caused by a short or grounded circuit. The fuse is designed to melt before the wiring or electrical components are damaged. The cause of the overload must be located and repaired before the new fuse is installed since the new fuse will also blow.

Fuses are rated in amperes. Since different circuits carry various amounts of current, depending upon load components and wire gauge, the properly rated fuse must be installed in the circuit. Never install a fuse with a higher amperage rating then the original.

CIRCUIT BREAKERS

Circuit breakers incorporate a bimetallic strip which, when heated by an overloaded circuit moves and opens the contacts to break the circuit. When the bimetallic strip cools, it returns to the original position, closing the contacts and completing the circuit. The circuit breaker will open and close the circuit until the overload is located and repaired or the circuit is opened with a switch.

FUSIBLE LINK

A fusible link is a short length of wire connected into a heavy feed circuit of the wiring system. The wire is generally four gauge sizes smaller than the circuit being protected and is used when the circuit is not protected by a fuse or circuit breaker. The fusible link is designed to melt in the event of an

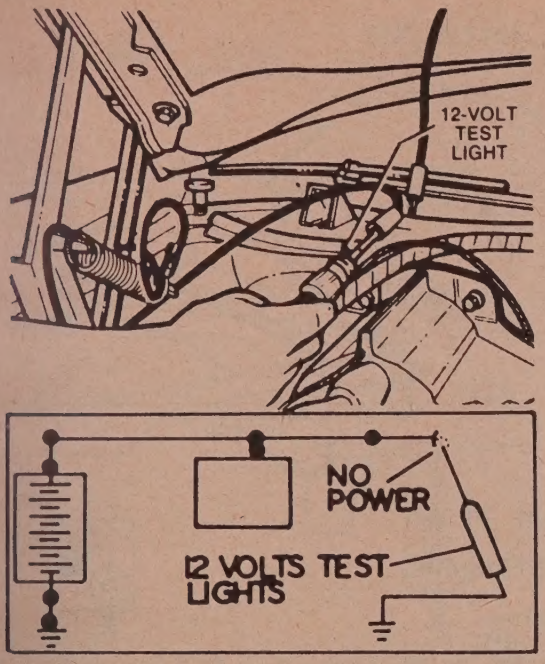


Fig. 5 Checking For Power With 12 Volt Test Light

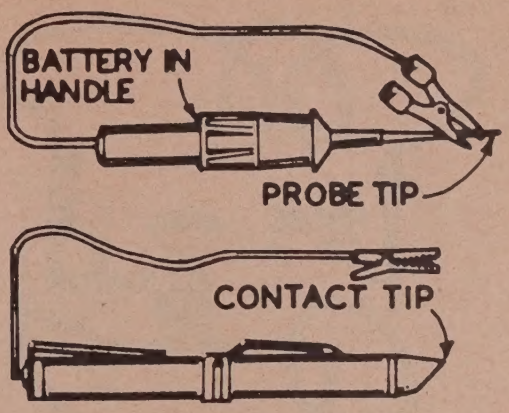


Fig. 6 Self-Powered Test Light

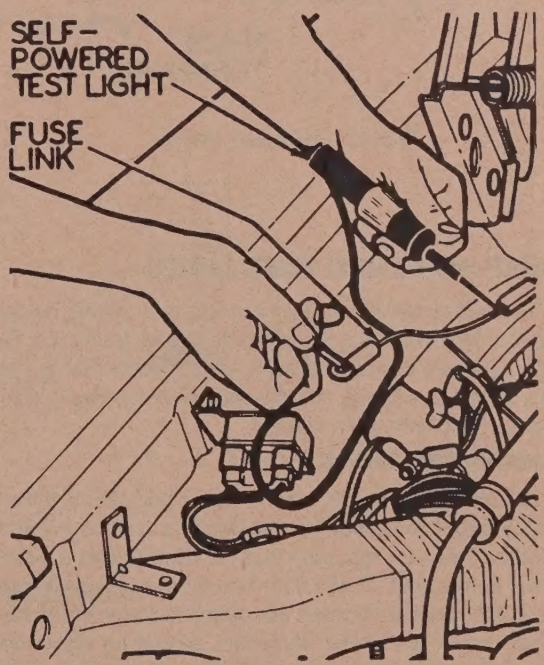


Fig. 7 Checking Continuity With Self-Powered Test Light

overload before damage can occur to the circuit. Fusible links are marked on the insulation with the wire gauge size since the heavy insulation causes the link to appear heavier in wire size. Engine compartment wiring harnesses incorporate fusible links. When replacing a fusible link, the overload must be located and repaired and the same size fusible link installed in the circuit.

TEST EQUIPMENT

TEST LIGHT

A test light consists of a 12 volt lamp bulb fitted with a pair of convenient test leads or one lead and a probe, **Fig. 4.** This test light is used with the power "On."

Check For Power

1. Connect one lead to a good ground or the battery negative cable, **Fig. 5.**
2. Use the other test lead to check for power at the suspected wires, connectors or components.
3. If the light illuminates, power exists at the location being tested.

Blown Fuse Condition Check

1. Turn off all equipment power through the fuse.
2. Disconnect all load items powered through the fuse. If a motor is present in the circuit, disconnect the motor connector. If a light is present in the circuit, remove the light bulb.
3. Turn ignition switch to Run position if necessary to supply power to the fuse, then turn on the equipment switches.
4. Connect one test lead to the Hot end of the blown fuse and the other end to a good ground. The light should illuminate, indicating power to the fuse.
5. Disconnect the test lead connected to ground and connect lead to other end of blown fuse. If the light does not illuminate, it indicates that the short circuit has been removed by disconnecting the equipment. If the light illuminates, it indicates that a ground is present in the wiring. Isolate the ground by disconnecting the connectors in the circuit one at a time. Refer to the "Power Check."

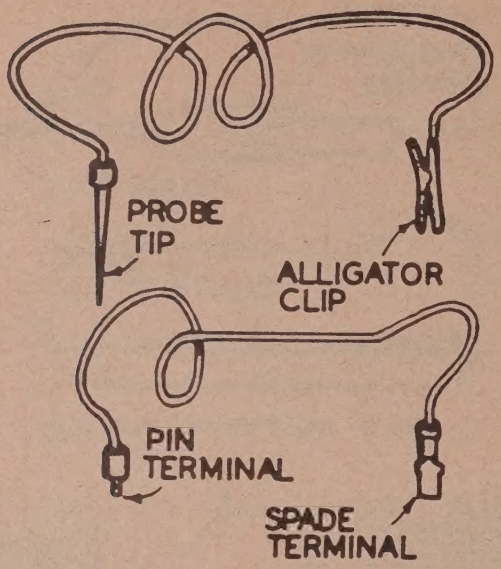


Fig. 8 Jumper Wires

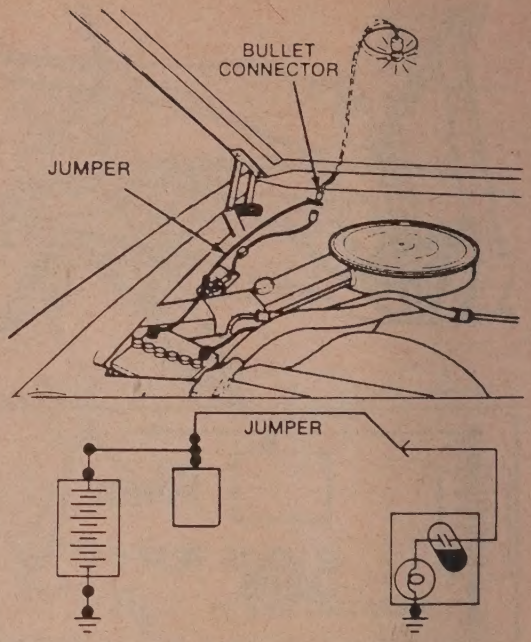


Fig. 9 Bypassing Part Of A Circuit With A Jumper Wire

SELF-POWERED TEST LIGHT

The self-powered test light is a light and battery holder assembly fitted with test leads or a test lead and probe, **Fig. 6.** The light battery and test leads are connected to two points of a continuous circuit, the light will illuminate, **Fig. 7.** This test light is used with the power off.

Continuity Check

Connect test leads to ends of suspected circuit. If the light illuminates, it indicates that the circuit is continuous and not broken. This test light may also be used to test a switch or other component. Connect the test leads to the switch terminals. If the light illuminates, the switch contacts are closed. At least one of the switch terminals should be disconnected from the normal switch circuit, so that only the switch is checked.

Ground Check

Connect one test lead to the suspect point and the other lead to the ground. If the light illuminates, it indicates that the point is grounded.

JUMPER WIRE

A jumper wire is simply a length of wire with terminals at both ends, usually alligator clips, and is used to connect two points of a circuit or component, **Fig. 8.** The jumper wire is used with power on.

In an open circuit consisting of a switch in series with a light or other load component, connect the jumper wire to the switch terminals and apply power to the circuit, **Fig. 9.** If the connection of the jumper wire causes the circuit to operate, this indicates that the switch is open.

Do not use a jumper wire as a substitute for high resistance loads such as motors that are connected between the hot circuit and the ground.

VOLTMETER

A DC voltmeter, **Fig. 10,** is used to measure DC voltage to ground. Connect the negative lead of the voltmeter to the ground and the positive lead to the point where voltage is to be measured. This is called a parallel connection. The voltmeter is used with power on.

OHMMETER

The ohmmeter is used to measure resistance between two points in a circuit. Connect one lead of the ohmmeter to one point in the circuit and the other lead to the second point in the circuit being checked, **Fig. 11.** The ohmmeter is also used to check continuity of a circuit. For example, if you connect the ohmmeter leads to both ends of a length of wire the reading will indicate some resistance or simply, a reading will be obtained. Now if the same length of wire is cut in half, the circuit is broken or open and no reading will be obtained, indicating an open circuit. The ohmmeter is used with power Off.

AMMETER

A DC ammeter indicates current flow in amperes. The ammeter is connected into the circuit in series. Connect the positive lead of the ammeter to the power source and the negative lead into the remaining circuit so that all current must flow through the ammeter, **Fig. 12.** The ammeter is used with power On.

Some ammeters are equipped with a clamp on probe. These ammeters are used to measure starter current.

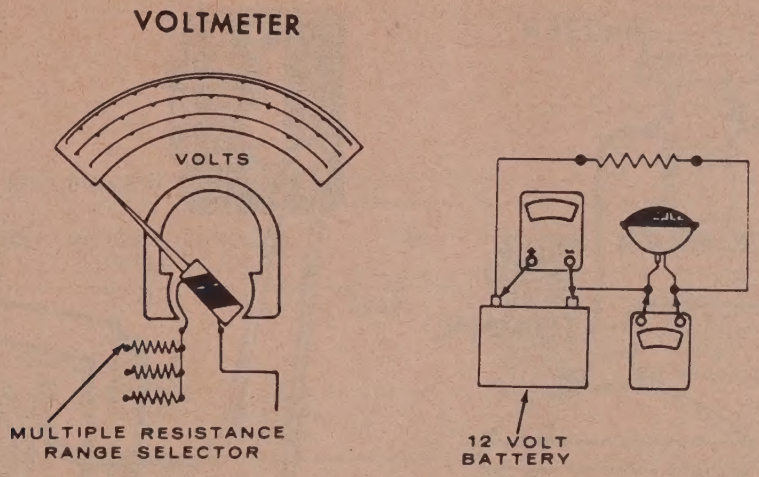


Fig. 10 Connecting Voltmeter

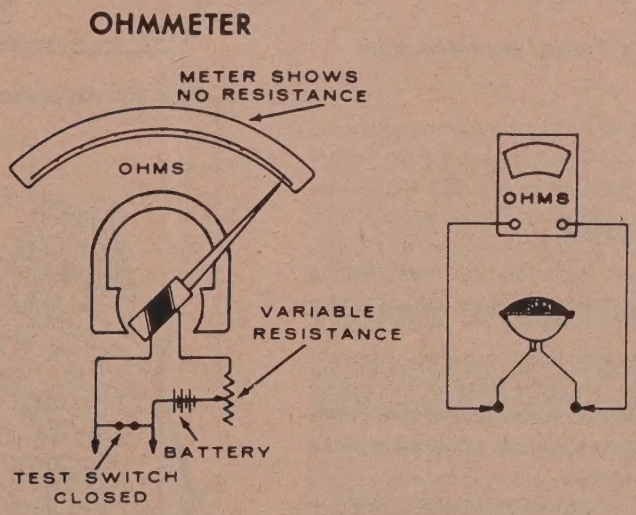


Fig. 11 Connecting Ohmmeter

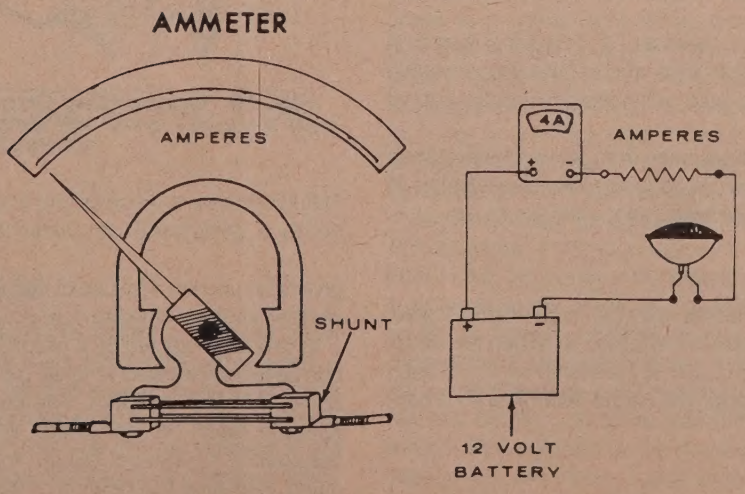


Fig. 12 Connecting Ammeter

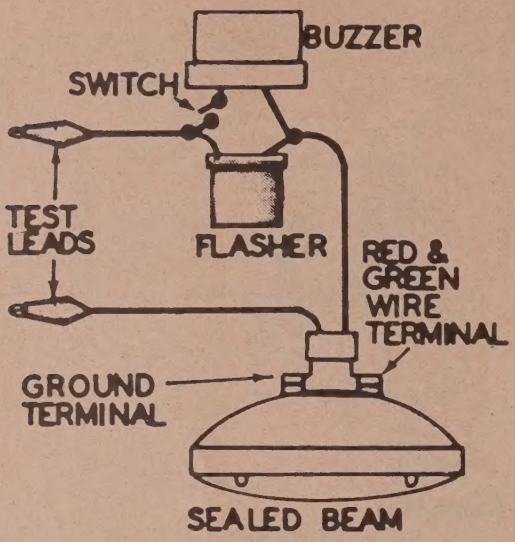


Fig. 13 Short Circuit Tester Construction

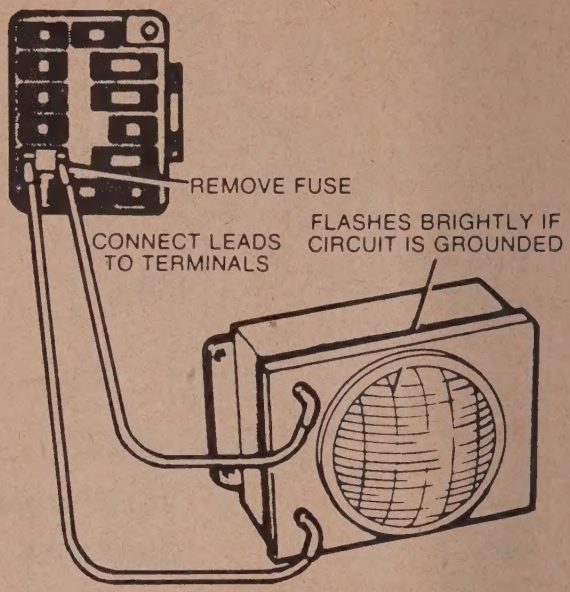


Fig. 14 Connecting Short Circuit Tester

SHORT CIRCUIT TESTER

A home-made short circuit tester can be made with a sealed beam, flasher or 7 amp circuit breaker, wire and/or a buzzer as follows:

1. Connect test lead to two lengths of wire.
2. Connect one wire to the ground terminal of the sealed beam, **Fig. 13. It is desirable that a sealed beam connector be obtained since it will be easier to replace the sealed beam, if it fails.**
3. Wire the high and low beam terminals and attach a length of wire to them.
4. Connect the flasher or circuit breaker in series with the sealed beam.
5. It is desirable but not necessary to connect a buzzer in parallel with the flasher. Also, an On-Off switch installed in one of the buzzer leads will make the signal optional during testing.
6. Various adapters can be made from old wiring harnesses so the tester leads can be connected at various points of the circuit such as the fuse panel, connectors, etc.

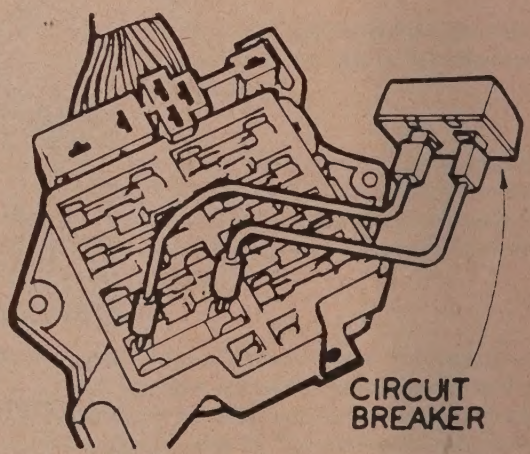


Fig. 15 Connecting Circuit Breaker In Place Of Fuse

Using The Tester

Connect the tester in series with the circuit being tested, using battery power as feed current, **Fig. 14.** When the circuit is closed and full power is supplied, the sealed beam will flash brightly and also, the buzzer will sound intermittently if connected in the circuit.

COMPASS

An ordinary magnetic compass may be used for locating grounded circuits. The use of the compass utilizes the principle that a current carrying conductor creates a magnetic field.

In circuits protected by a circuit breaker, a short or ground can be quickly located. Activate the circuit and follow the conductor with the compass. The compass will oscillate each time the circuit breaker closes. When the compass passes the point of the short or ground, the compass will stop oscillating, indicating the location of the malfunction.

The compass can be used without removing trim, cover

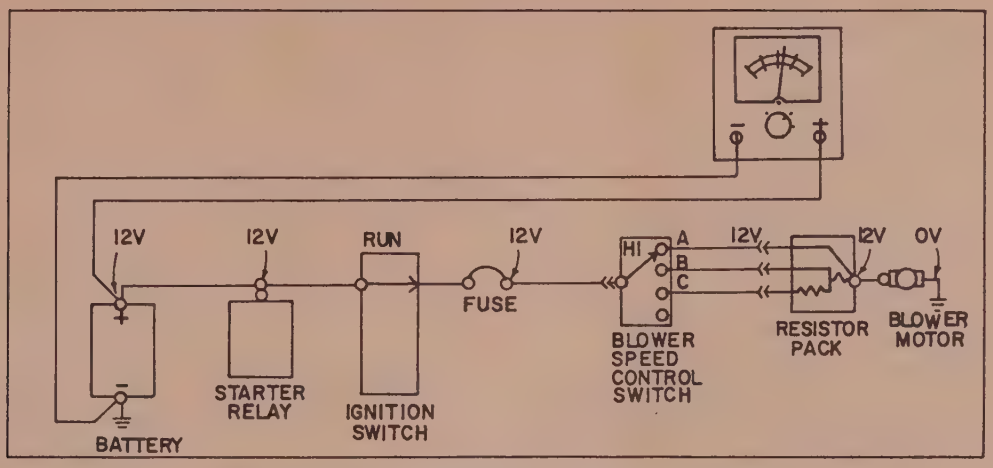


Fig. 16 Three Speed Blower Motor Circuit Typical

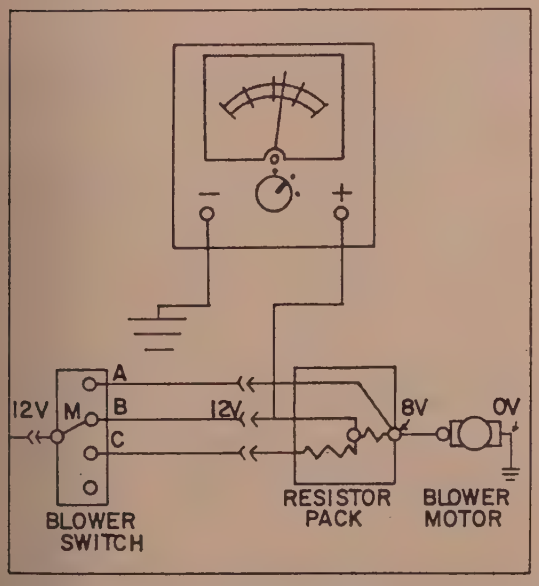


Fig. 17 Measuring Voltage Drop Through One Resistor

plates or tape. If the circuit is protected by a fuse, the defect can be found with the compass by substituting a circuit breaker for the fuse.

FUSE SUBSTITUTION

By using a circuit breaker in place of the fuse in the circuit being tested, **Fig. 15,** other tools can be effectively used. A turn signal flasher may be used as a circuit breaker. Solder a lead to each terminal of the flasher, solder the leads to each end cap of the blown fuse. This unit may be installed in the fuse block in place of the fuse normally used. However, when attempting to locate a short or ground when using a magnetic compass, the flasher may operate to quickly to produce satisfactory needle deflection. To slow the flasher operation, insert a generator field control rheostat in series in one flasher lead. By adding additional resistance, the rate of flasher operation may be reduced to produce satisfactory compass needle deflection.

TESTING TECHNIQUES

Current Draw & Voltage Drop

AVAILABLE VOLTAGE & VOLTAGE DROP

Voltage drop is the amount of voltage lost as electricity passes through a resistance (lamp bulb, blower motor, resistor) and is measured using a voltmeter. The principle of voltage drop can best be demonstrated using a heater blower circuit where resistors are used to deliberately create voltage drops. In a typical three speed blower circuit the blower is powered through a speed control switch. The switch has three wires leading to the resistor pack, **Fig. 16.** The amount of voltage available to the motor depends on which wire is fed from the switch. Resistors in the blower circuit allow for a change in blower speed by causing a voltage drop ahead of the motor. It must be remembered that available voltage and voltage drop must be measured under load; that is, with the circuit operating a load component such as a motor or light bulb. In **Fig. 16,** power to the blower motor is fed through wire A, by-passing the resistors. The blower is now operating at maximum speed. Available voltage may be measured by connecting a voltmeter negative lead to ground and moving the positive lead to various points along the blower circuit, **Fig. 16.** Battery voltage is available at the motor because there is little resistance in the circuit up to this point. Available voltage from the motor is zero volts because the circuit has used up the full 12 volts to operate the motor.

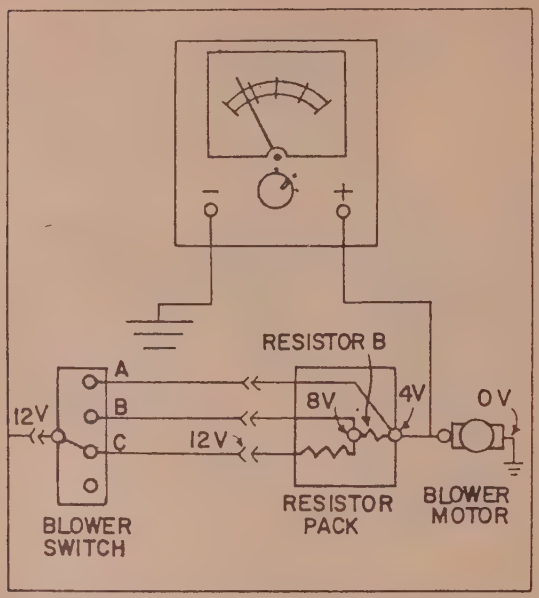


Fig. 18 Measuring Voltage Drop Through Two Resistors

VOLTAGE DROP IN A SERIES CIRCUIT

If the blower switch is positioned for medium speed, power to the motor must travel through wire B and through one of the resistors in the resistor pack, **Fig. 17.** A resistor has now been placed in series with the motor. The voltage drop is four volts through the resistor and eight volts through the motor for a total of 12 volts. The motor now operates slower because there are only eight volts available to operate it. **When resistances are connected in series, the voltage drops add up to the total available voltage at the source. Each voltage drop is proportional to the resistance of the component the electricity flows through.**

When the blower switch is positioned for low speed, the switch feeds wire C and there are now two resistors in series with the motor, **Fig. 18.** The available voltages are 12 volts into the resistor block, 8 volts into resistor B and 4 volts into the motor. The voltage drops are 4 volts at resistor A, 4 volts at resistor B and 4 volts at the motor for a total voltage drop of 12 volts. In each case, zero volts are available out of the motor because the ground circuit has no resistance. If the ground circuit had resistance caused by a faulty ground connection, there would be a positive reading out of the motor. Also, each of the resistors would have proportionately lower voltage drops.

MEASURING VOLTAGE DROP DIRECTLY

Voltage drop may be read directly from the meter by connecting the meter across the component or segment of the circuit, **Fig. 19.** Check that the voltmeter positive lead is connected to the battery side of the circuit and the negative lead is connected to the ground side. **Fig. 19,** shows voltmeter connections for reading voltage drop across the resistor pack on the low blower circuit. The combined voltage drop through both resistors is eight volts.

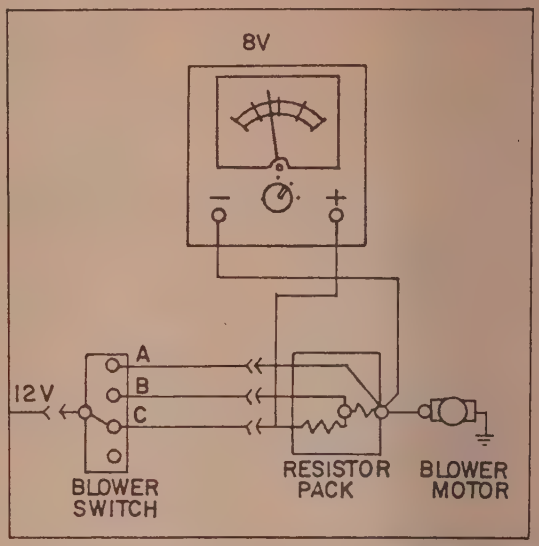


Fig. 19 Measuring Voltage Drop Directly

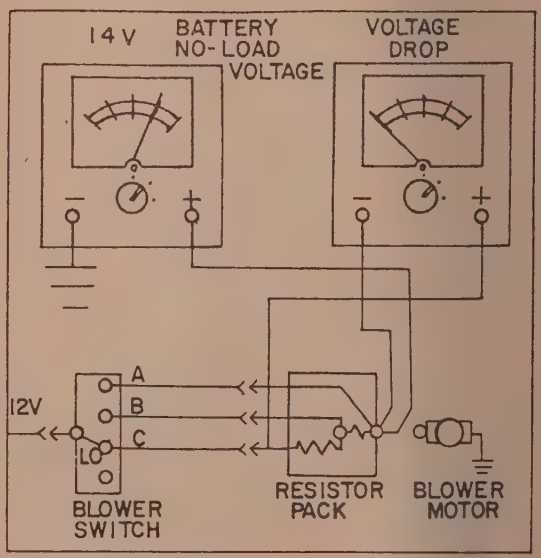


Fig. 20 Measuring No-Load Voltage

NO LOAD VOLTAGE

With the blower circuit operating on low blower and the motor disconnected from the circuit, connect two voltmeters as shown, **Fig. 20.** Meter A is connected as if to read resistor pack voltage drop. It will read zero because there is no voltage drop in a non-operating circuit. Meter B is connected as if to read available voltage. It is actually reading battery no load voltage. The circuit must be operating, that is, under load, to read voltage drop directly and to read available voltage in order to compute voltage drop. If the circuit is not under load, there will be no voltage drop.

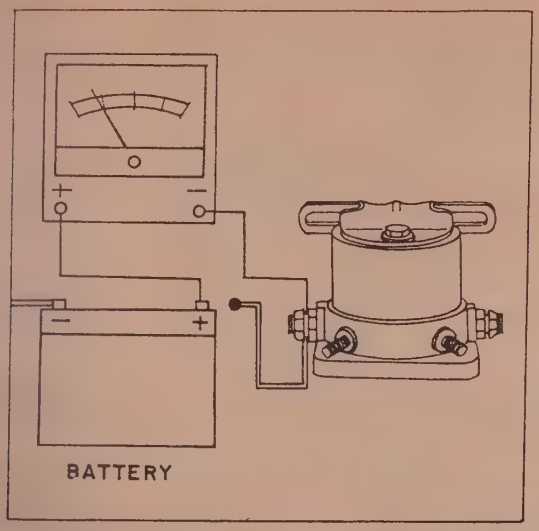


Fig. 21 Measuring Current Draw From Battery

CURRENT DRAW

Current draw, or current, is the amount of electrical flow or volume and is measured using an ammeter. The ammeter is connected into the circuit, in series with the load, switch or resistor. It will measure current draw only when the circuit is closed and electricity is flowing. In **Fig. 21,** the ammeter is connected as if to read current draw from the battery. The positive battery cable is disconnected so that any current flowing must go through the meter. If the vehicles electrical systems were turned on one at a time, the meter would measure how much current each one draws. The ammeter may be connected anywhere in a circuit, even between load and ground, as long as it is connected in series and correct polarity is observed.

HIGH RESISTANCE SHORT TO GROUND

When a short circuit occurs and the current draw is not sufficient to cause the fuse to blow, but does cause a drain on the battery, an ammeter may be used to locate the short. If a current draw exists with everything off, then there is a short to ground.

On some vehicles that maintain powered memories for clocks and radios, there may be a slight current draw at all times with the accessories Off. This should be taken into consideration when diagnosing a short circuit with an ammeter. To locate the short, remove fuses one at a time until the meter reads zero. If this occurs, troubleshoot that circuit for a short to ground.

ELECTRIC MOTOR CURRENT DRAW

Using the previous example of a blower circuit, an ammeter connected in series between the resistor pack and blower motor with the blower switch on high, **Fig. 22,** will show a reading of eight amps. This is a typical current draw for this type of motor. When the blower switch is moved to the medium position, the blower is being fed through a resistor and this reduces available voltage to the motor. The motor now draws about six amps and the motor operates slower. On low blower speed, the draw would decrease to three or four amps. If the switch were turned Off, the ammeter would read zero.

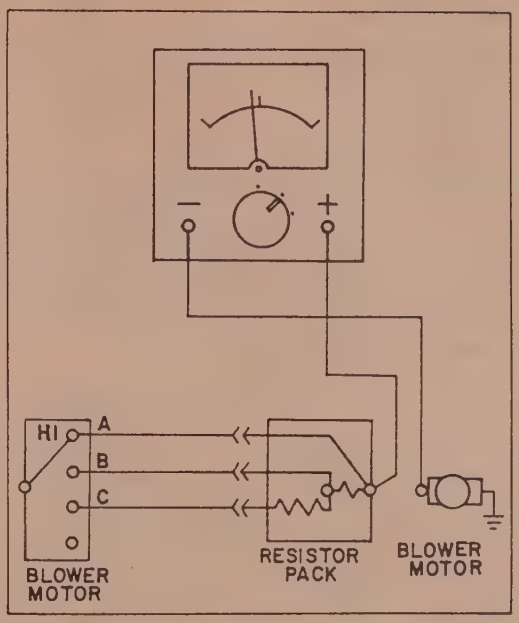


Fig. 22 Measuring Current Draw From Blower Motor

Current draw is highest with no resistance and reduces as resistances are added in series.

If a second blower motor were connected in parallel and both were operated from the same switch, the electrical load would be doubled. The current draw, in the high speed position, would be 16 amps. Whenever electrical loads are added in parallel, the current draw increases. The effective resistance of the circuit decreases as parallel loads are added. If the two motors were connected in series, both would operate at reduced speed because one would act as a resistor for the other.

When electric motor or solenoid has to work harder due to mechanical resistance, it draws more current. If the resistance is great, the motor will draw more current than that which can be safely handled by the circuits fuse or circuit breaker. In this case the fuse blows or the circuit breaker opens and interrupts the flow of current.

Diagnosis

Systematic diagnosis is the easiest method to use when attempting to resolve an electrical problem. There are seven basic steps in the system that should be followed in order, however, since electrical problems should be handled on an individual basis, the seven basic steps will not always occur in the given order.

The seven basic steps to electrical diagnosis are:

1. Determine the problem

2. Trace the circuit.
3. Isolate the problem.
4. Test systematically.
5. Verify the problem.
6. Repair the problem.
7. Test the repaired problem.

DETERMINE THE PROBLEM

To determine that a problem actually exists, simply operate the circuit. If the circuit functions properly, no malfunction exists. If, on the other hand, the circuit does not function or functions improperly, a malfunction exists and must be corrected.

TRACE THE CIRCUIT

Trace the wiring circuit, both in the wiring diagrams and in the vehicle. In some cases it may be impractical to trace the actual wiring in the vehicles, but may be necessary to correct some malfunctions. Start at the power source (battery positive terminal) through the various terminals and connectors, through load component in question and to the ground. This will help both in further diagnosis and greater understanding of the circuit. For example, two or more circuits may be powered by the same fuse. By using the wiring diagram and tracing the circuit on the vehicle, greater concentration can be placed on the circuit in question and the other circuits can be disregarded. Also when tracing the circuit on the vehicle, the wiring and connectors can be visually checked.

ISOLATE THE PROBLEM

Attempt to isolate the problem into part of the circuit involved. This may be done by various means such as jumper wires, testing meters or test lights.

TEST SYSTEMATICALLY

Systematic testing is used to pinpoint the problem. Since the problem has been isolated in part of a circuit, test to determine the actual point at which the malfunction exists.

VERIFY THE PROBLEM

The problem can be verified either visually or electrically. If the problem is a disconnected wire, blown lamp bulb or a damaged connector, these defects can usually be verified visually. If the problem is a defective switch or motor, these defects can only be verified electrically through the use of the various testing devices.

REPAIR

This step means exactly what it says; repair the defect. This can be done by simply connecting a disconnected connector, to changing a load component or replacing an entire wiring harness.

TEST THE REPAIR

After completing the actual repair, test the circuit for proper operation.

VACUUM SYSTEM TROUBLESHOOTING

Vacuum system problems fall into three groups. Most vac-

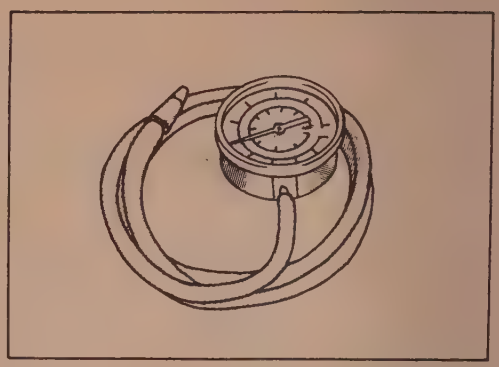


Fig. 23 Vacuum Gauge

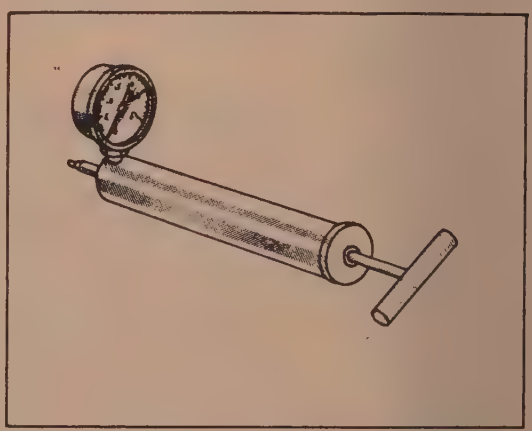


Fig. 24 Vacuum Tester

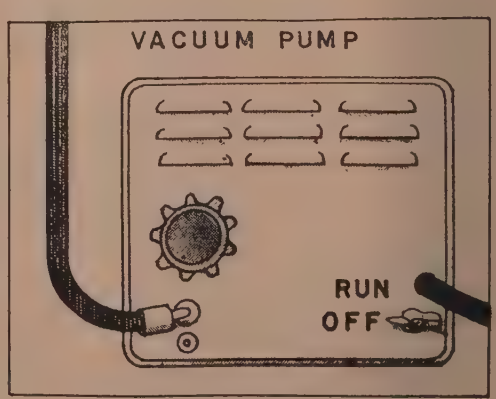


Fig. 25 Vacuum Pump

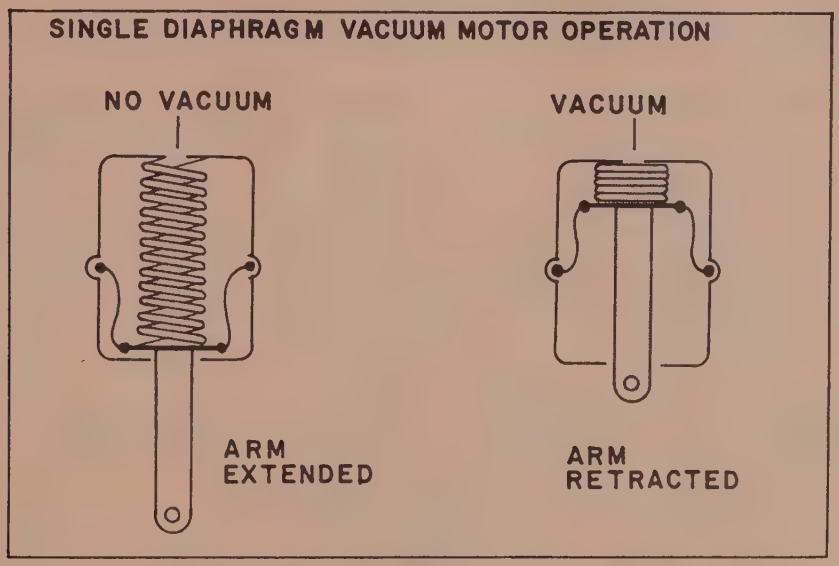


Fig. 26 Single Diaphragm Vacuum Motor Operation

uum problems can be traced to leaks which occur in hoses, connectors, motor diaphragms and valves. A second group of problems is pinched lines or clogged valves that will not allow air to flow. The third group of problems can be traced to improper mechanical operation of the devices being driven by the vacuum motor.

Three types of tools are used when troubleshooting the vacuum system. One is a vacuum gauge, **Fig. 23,** used to measure the amount of vacuum supply in a hose. This gauge is useful in detecting a fluctuating vacuum supply or leaky hose. Another is a vacuum tester, **Fig. 24.** This tool consists of an internal pump which, when attached to a vacuum motor, evacuates the vacuum motor diaphragm chamber. The operation of the component and amount of vacuum required for operation may now be checked. The tester may also be used to locate a leaking diaphragm by applying a specific amount of outside vacuum to the component and observing the tester gauge to see if the needle drops. A third troubleshooting tool is the vacuum pump, **Fig. 25,** which supplies the outside vacuum necessary for checking various system components.

VACUUM MOTORS

Vacuum motors operate like electric solenoids, mechanically pushing or pulling a shaft between to fixed positions. When vacuum is applied, the shaft is pulled inward. When no vacuum is present, the shaft is pushed outward by spring pressure, **Fig. 26.** A double diaphragm motor has three positions and is actually two motors in one housing, **Fig. 27.** When vacuum is supplied to one motor, the shaft moves inward halfway. When vacuum is supplied to both motors, the shaft moves completely inward. On double diaphragm motors, the top port always receives vacuum first. Another type of vacuum motor is the servo. This motor, which is used in speed control systems, can position the actuating arm at any position between fully extended and fully retracted. This servo is operated by a control valve that applies varying amounts of vacuum to the motor. The motor arm retracts as the level of vacuum increases and extends as the level of vacuum decreases. Servo motors operate the same as two position motors, except for the way vacuum is applied.

VACUUM SUPPLY TEST

To perform this test connect the vacuum gauge, **Fig. 23,** to the supply side of the check valve, **Fig 28.** Start the engine and observe the gauge reading. Gauge should indicate at least 15 inches of vacuum. Turn engine Off and observe gauge. If vacuum reading remains constant, system is performing satisfactory. If vacuum reading drops, either the check valve or the vacuum tank is defective and should be replaced as necessary.

LEAK TEST

Remove the vacuum tank from the system and connect the vacuum pump in its place. Connect the vacuum gauge as shown, **Fig. 28.** Start pump and supply outside vacuum to system. Operate all controls on system being checked while listening for hissing noise and observing vacuum gauge. If the system hisses continuously or loses vacuum, clamp supply hose with pliers, **Fig. 28,** one at a time until hissing stops and vacuum reading remains steady. Refer to the appropriate vacuum diagram to identify the components on that line and repair as necessary.

COMPONENT TEST

Connect the vacuum tester, **Fig. 24,** to the component in question. Actuate the tester and check for proper component

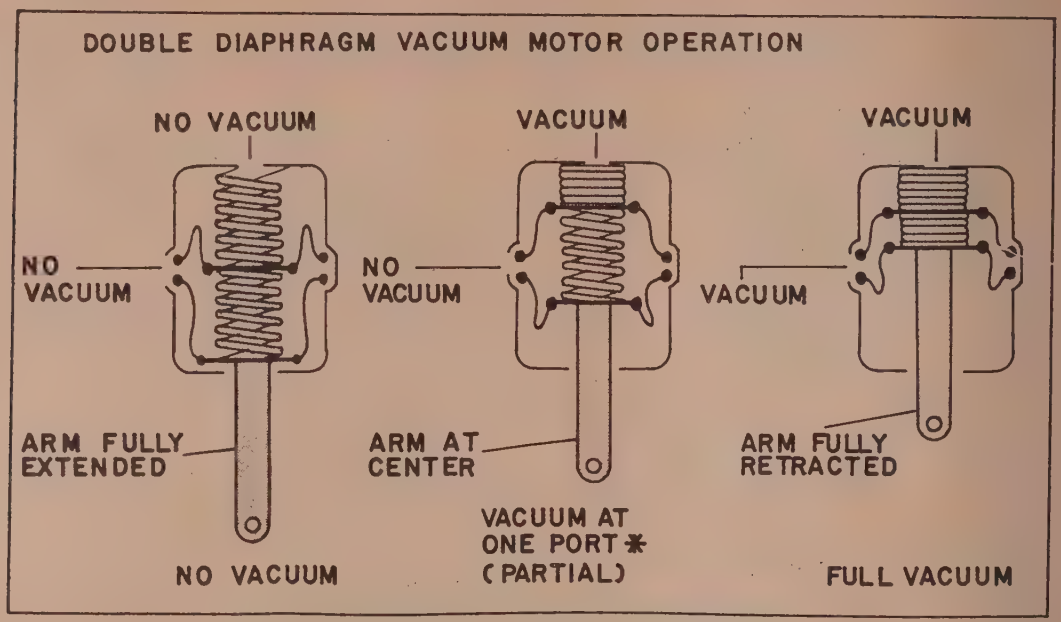


Fig. 27 Double Diaphragm Vacuum Motor Operation

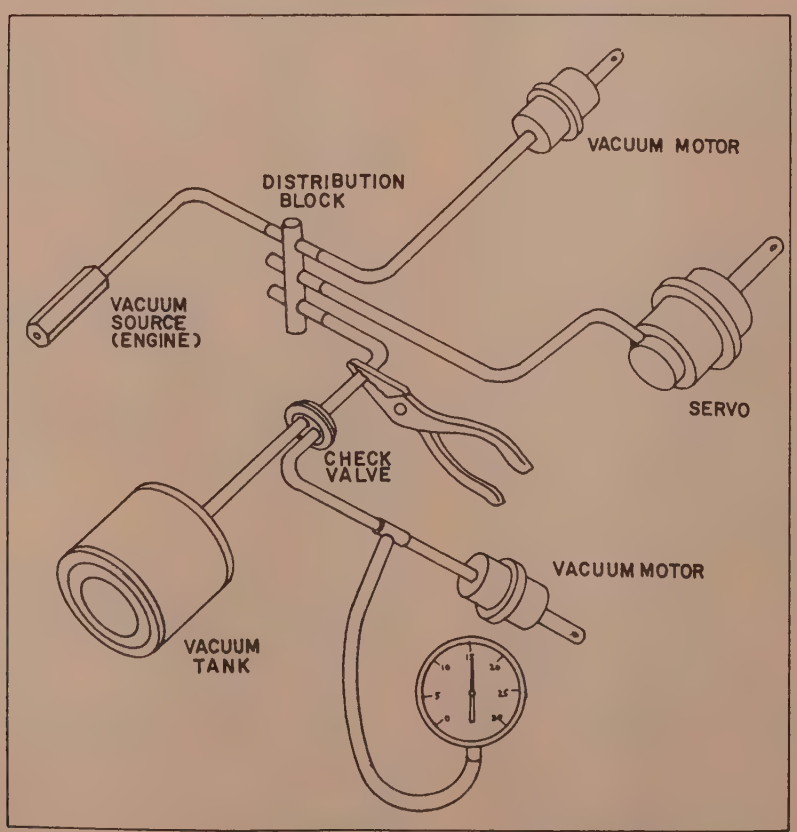


Fig. 28 Checking For Leaks In Vacuum Motor System (Typical)

CURRENT RATING AMPERES	COLOR
AUTO-FUSES, MINI FUSES	
3	VIOLET
5	TAN
7.5	BROWN
10	RED
15	BLUE
20	YELLOW
25	WHITE
30	GREEN
MAXI FUSES	
20	YELLOW
30	LIGHT GREEN
40	ORANGE
60	BLUE

Fig. 29 Fuse Rating & Color Identification

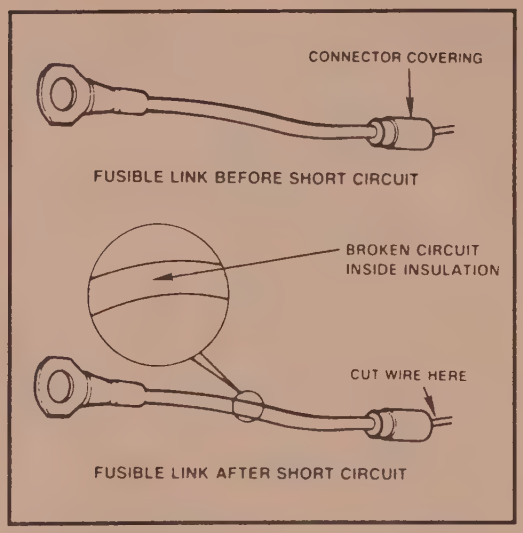


Fig. 30 Checking Fusible Links

operation. Replace the component if the vacuum reading does not remain constant or if the component does not operate properly.

ELECTRICAL REPAIRS

This section provides instruction in the following repairs:

1. Circuit Protection.
2. Typical Electrical Repairs.
3. Repairing Connectors.

After any electrical repair is made, always test the circuit by operating the devices in the circuit. This confirms not only that the repair is correct, but also that the cause of the complaint was correctly identified.

CIRCUIT PROTECTION

All electrical circuits are protected against excessive loads which might occur because of shorts or overloads in the wiring system. Such protection is provided by a fuse, circuit breaker or fusible link. A short circuit may cause a fuse to blow or a circuit breaker to open.

Fuses

The most common method of automotive wiring circuit protection is the fuse. Whenever there is an excessive amount of current flowing through a circuit the fusible element will melt and create an open or incomplete circuit. Fuses are a "one time" protection device and must be replace each time the circuit is overloaded.

Auto fuses, mini fuses and maxi fuses are color coded. The standardized color identification and ratings are shown in **Fig. 29.**

For service replacement, non-color coded fuses of the same respective current rating can be used. The current rating of each fuse is molded into its head.

To determine whether or not a fuse is blown, remove the suspect fuse and examine the element in the fuse for a break. If the element is broken, replace the fuse with one of equal current rating.

There are, however, additional specific circuits with inline fuses. Inline fuses are located within the individual wiring harness.

Circuit Breakers

A circuit breaker is a protective device designed to open the circuit when a current load is in excess of rated breaker capacity. If there is a short or other type of overload condition in the circuit, the excessive current will open the circuit between the circuit breaker terminals.

Two types of circuit breakers are used. The first is identified simply as a standard circuit breaker. This type will open when excessive current passes through it for a period of time. It will close again after a few seconds. If the cause of the high current is still present it will open again. It will continue to cycle open and closed until the condition causing the high current is removed.

The second type of circuit breaker is identified in as a Positive Tempera ture Coefficient (PTC) circuit breaker. This type increases its resistance greatly when excessive current passes through it. The excessive current heats the PTC Device. As the device heats, its resistance increases. Eventually the resistance gets so high that the circuit is effectively open. Unlike the standard circuit breaker, the PTC unit will not reset until the circuit is opened, removing voltage from its terminals. Once voltage is removed, the circuit breaker will re-close

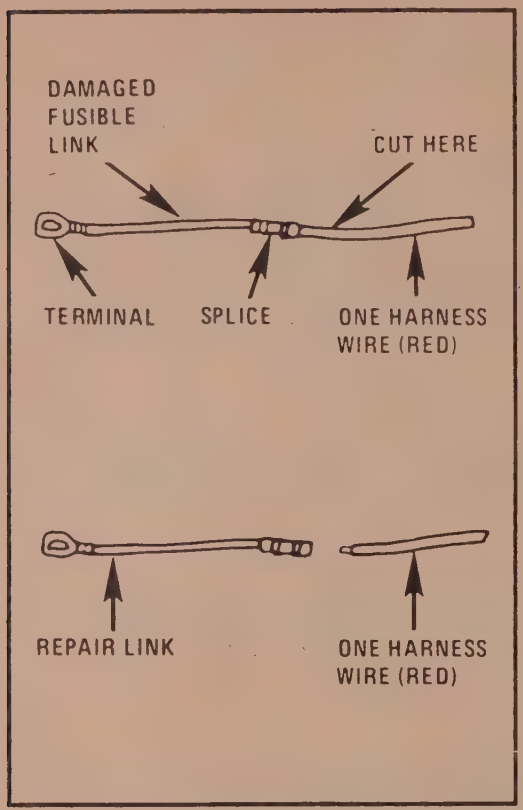


Fig. 31 Single Wire Feed Fusible Link

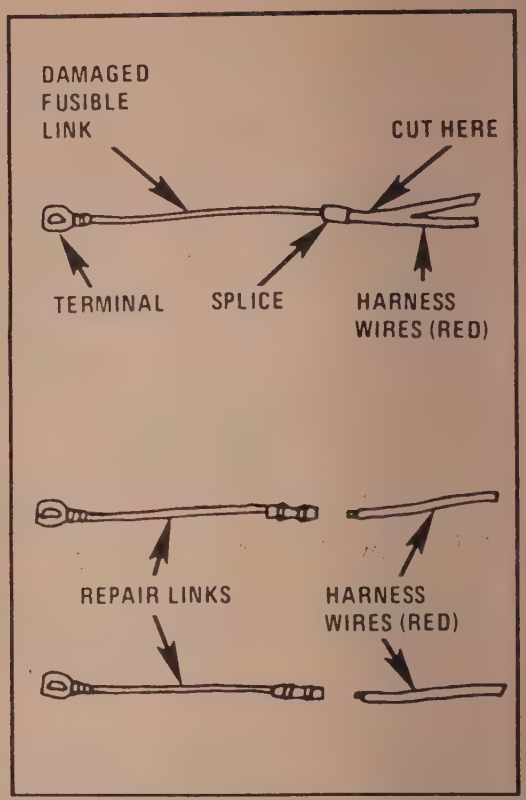


Fig. 32 Double Wire Feed Fusible Link

within a second or two.

Fusible Links

In addition to circuit breakers and fuses, some circuits use fusible links to protect the wiring. Like fuses, fusible links are "one time" protection devices that will melt and create an open circuit, **Fig. 30.**

Not all fusible link open circuits can be detected by observation. Always inspect that there is battery voltage past the fusible link to verify continuity.

Fusible links are used instead of a fuse in wiring circuits that are not normally fused, such as the ignition circuit. The fusible link is a smaller gauge than the cable it is designed to protect. Links are marked on the insulation wire gauge size because the heavy insulation makes the link appear to be a heavier gauge than it actually is. The same wire size fusible link must be used when replacing a blown fusible link.

Fusible links are available with two type of insulation: Hypalon and Silicone/GXL (SIL/GXL). Fusible links make with Hypalon may only be used to replace Hypalon fusible links. To determine the fusible link type, nick the insulation of the blown fusible link with a knife. SIL/GXL will have a white inner core under the outer color. Hypalon insulation is one color. Service fusible links are available in many lengths. Choose the shortest length that is suitable. If the fusible link is to be cut from a spool, never make it longer than 9 inches (228 mm). **Fusible links cut longer than 9 inches will not provide sufficient overload protection.**

To replace a damaged fusible link, cut it off beyond the splice. Replace with a repair link. When connecting the repair link, strip wire and use staking-type pliers to crimp the splice securely in two places, **Fig. 31.** For more details on splicing procedures see Splicing Copper Wire. Use Crimp and Seal splices whenever possible.

To replace a damaged fusible link which feeds two harness wires, cut them both off beyond the splice. Use two repair links, one spliced to each harness wire, **Fig. 32.**

TYPICAL ELECTRICAL REPAIRS

An open circuit is an incomplete circuit. Power cannot reach the load or reach ground. If a circuit is open, active components do not energize. A short circuit is an unwanted connection between one part of the circuit and either ground or another part of the circuit. A short circuit causes a fuse to blow or a circuit breaker to open.

METRIC WIRE SIZES	AWG SIZES
.22	24
.35	22
.5	20
.8	18
1.0	16
2.0	14
3.0	12
5.0	10
8.0	8
13.0	6
19.0	4
32.0	2
50.0	1/0

Fig. 33 Wire Size Conversion

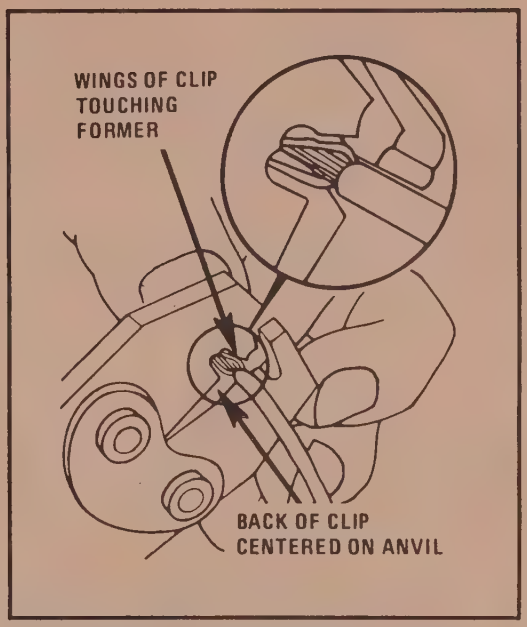


Fig. 34 Crimping Splice Clip

SHORT CIRCUITS CAUSED BY DAMAGED WIRE INSULATION

1. Locate the damaged wire.
2. Find and correct the cause of the wire insulation damage.
3. For minor damage, tape over the wire. If damage is more extensive, replace the faulty segment of the wire. (Refer to the splicing instructions for copper or shielded cable for the correct procedure).

SPLICING COPPER WIRE USING SPLICE CLIPS

The splice clip is a general purpose wire repair device. It may or may not be acceptable for applications having special requirement such as moisture sealing.

1. Open the harness as follows:
 a. If the harness is taped, remove the tape. To avoid wire insulation damage, use a sewing "seam ripper" to cut open the harness (available from sewing supply stores). If the harness has a black plastic conduit, simply pull out the desired wire.
2. Cut the wire as follows:
 a. Begin by cutting as little wire off the harness as possible. Make certain that each splice is at least 40mm away from other splices, harness branches, or connectors. This will help prevent moisture from bridging adjacent splices and causing damage.
3. Strip the insulation as follows:
 a. When replacing wire, use wire of equal or greater size than the original. The wires insulation must have the same or higher temperature rating.
 b. **Fig. 33,** shows the commercial (AWG) wire sizes that can be used to replace each of the metric wire sizes. Each AWG size shown is equal to, or larger than, the equivalent metric wire size.
 c. The type of wire insulation must also be carefully selected. For areas not subject to high temperatures such as the passenger compartment, instrument panel or cargo compartment, a general purpose insulation may be used. The most common general purpose insulation is Polyvinyl Chloride (PVC). PVC may be used where temperatures do not exceed 176°F.
 d. For applications where higher temperatures are expected, such as the engine compartment, a cross linked polyethylene insulated wire should be used. Insulex (TM) is one such type; it can withstand temperatures up to 300°F. Cross-linked polyethelene may be used to replace PVC, but not the other way around. Cross-linked polyethelene is not resistant to fuel or fuel vapors and should not be used to replace wire on the fuel tank or throttle body injection connector for example, fusible links and oxygen sensor leads should not be replaced with cross-linked polyethelene.
 e. Select the correct size opening in the wire stripper or work down from the largest size if unsure of wire size. Strip an equal amount of insulation on both pieces of wire. Inspect both pieces for nicks or cut strands; repeat the strip if needed.
4. Crimp the wires as follows. Select proper clip to secure the splice. To determine the proper clip size, crimp tool and anvil for the wire being spliced, follow the directions included in the terminal repair kit. Overlap the two stripped wire ends and hold them between thumb and forefinger, then center the splice clip under the stripped wires and hold it in place as follows:
 a. Open crimping tool to its full width and rest one handle on a firm flat surface.
 b. Center the back of the splice clip on the proper anvil and close the crimping tool to the point where the for-

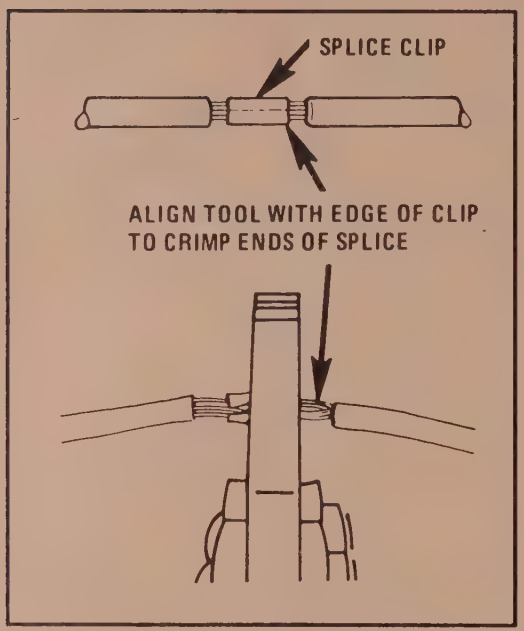


Fig. 35 Crimping Splice Clip

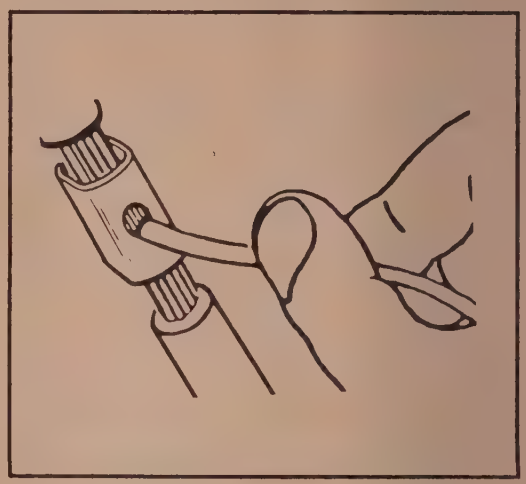


Fig. 36 Soldering Splice Clip

mer touches the wings of the clip.

c. Ensure clip and wires are still in the correct position, then apply steady pressure until the crimping tool closes, **Fig. 34.**

d. Before crimping the ends of the clip, ensure wires extend beyond the clip in each direction and no strands of wire are cut loose or no insulation is caught under the clip.

e. Crimp the splice again, once on each end. Do not let the crimping tool extend beyond the edge of the clip or you may damage or nick the wires, **Fig. 35.**

5. Solder as follows:
 a. Apply 60/40 rosin core solder to the opening in the back of the clip, **Fig. 36.** Follow manufacturer's instructions for solder equipment.
6. Tape the splice as follows:
 a. Use splice tape or duct tape when taping splices. Center and roll the splicing tape. The tape should cover the entire splice. Roll on enough tape to duplicate the thickness of the insulation on the existing wires. Do not flag the tape. Flagged tape may not provide enough insulation, and the flagged ends will tangle with the other wires in the harness.
 b. If the wire does not belong in a conduit or other harness covering, tape the wire again. Use a winding motion to cover the first piece of tape.

SPLICING COPPER WIRE USING CRIMP AND SEAL SPLICE SLEEVES

Crimp and seal splices sleeves may be used on all types of insulation except tefzel and coaxial to form a one to one splice. They are to be used where there are special requirements such as moisture sealing.

1. Open the harness as follows:
 a. If the harness is taped, remove the tape. To avoid wire insulation damage, using a sewing seam ripper to cut open the harness.
2. Cut the wire as follows:
 a. Begin by cutting as little wire off the harness as possible. Make certain that each splice is at least 40mm away from other splices, harness branches or connectors. This will help prevent moisture from bridging adjacent splices and causing damage.
3. Strip the insulation as follows:
 a. If necessary to a replace length of wire, be sure to use the same size as the original wire.
 b. To find the correct wire size either find the wire on the schematic and convert the metric size to the equivalent AWG size or use an AWG wire gauge. If unsure about the wire size, begin with the largest opening in wire stripper and work down until you get a clean strip of insulation. Strip approximately 7.5mm of insulation from each wire to be spliced. Be careful to avoid nick-

Color splice sleeve	Crimp tool nest color	Wire gage AWG/(metric)
Salmon (yellowish-pink)	Red	20, 18/ (0.5, 0.8)
Blue	Blue	16, 14/ (1.0, 2.0)
Yellow	Yellow	12, 10/ (3.0, 5.0)

Fig. 37 Crimp & Seal Splice Sleeve Chart

ing or cutting any of the wires. Check the stripped wire for nicks or cut strands. If the wire is damaged, repeat this procedure after removing the damaged section.

4. Select and position the splice sleeve as follows:
 a. Select the proper size splice sleeve according to the wire size. The splice sleeves and tool nests are color coded, **Fig. 37.**
 b. Using suitable splice crimp tool, position the splice sleeve in the proper color nest of the crimp tool. Place the splice sleeve in the tool so that the crimp falls midway between the end of the barrel and the stop.
 c. The sleeve has a stop in the middle of the barrel to prevent the wire from going further, **Fig. 38.** Close the hand crimper handles slightly to hold the splice sleeve firmly in the proper nest.
5. Insert wires into splice sleeve and crimp as follows:
 a. Insert the wire into the splice sleeve until it hits the barrel stop and close the handles of the crimper tightly until the crimper handles open when released, **Fig. 38.** The crimper handles will not open until the proper amount of pressure is applied to the splice sleeve. Repeat steps 4 and 5 for opposite end of splice.
6. Shrink the insulation around the splice as follows:
 a. Apply heat where the barrel is crimped.
 b. Gradually move the heat barrel to the open end of the tubing, shrinking the tubing completely as the heat is moved along the insulation. A small amount of sealant will come out of the end of the tubing when sufficient shrinking is achieved, **Fig. 38.**

SPLICING TWISTED/SHIELDED CABLE

Twisted/shielded cable is sometimes used to protect wiring from electrical noise (stray signals). Two-conductor cable of this construction is used between the ECM and the distributor and other applications where low level, sensitive signals must be carried.

1. Remove outer jacket as follows:
 a. Remove the outer jacket and discard it. Be careful to avoid cutting into the drain wire or the mylar tape.
2. Unwrap the tape as follows:
 a. Unwrap the aluminum/mylar tape, but do not remove it. The tape will be used to rewrap the twisted conductors after the splices have been made.
3. Prepare the splice as follows:
 a. Untwist the conductors, then prepare the splice by following the splicing instruction for copper wire outlined earlier. Stagger splices to avoid shorts.
4. Reassemble cable as follows:
 a. After splicing and taping each wire, rewrap the conductors with the mylar tape. Be careful to avoid wrapping the drain wire in the tape.
 b. Splice the drain wire following splicing instructions for copper wire, then, wrap the drain wire around the conductors and mylar tape.
5. Tape the cable as follows:

Tape over the entire cable using a winding motion. This tape will replace the section of the jacket you removed to make the repair.

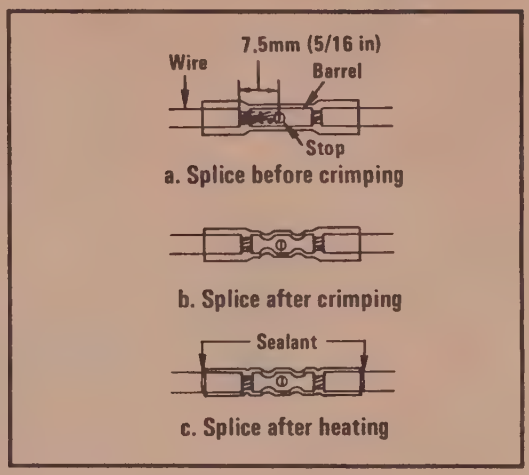


Fig. 38 Seal Splice

REPAIRING CONNECTORS

The following general repair procedures can be used to repair most types of connectors. The repair procedures are divided into two general groups, push-to-seat and pull-to-seat.

Push-To-Seat

Follow the steps below to repair push-to-seat connectors, **Fig. 39.** The steps are illustrated with typical connectors. Connectors may differ, but the repair steps are similar. Some connectors do not require all the steps shown.

Remove Terminal Position Assurance (TPA) device, connector Position Assurance (CPA) device and/or secondary lock.

1. Separate connector halves, **Fig. 40.**
2. Release terminal using proper pick or removal tool. Gently pull cable and terminal out the back of the connector, **Fig. 41.**
3. If terminal is to be re-used, re-form locking tang, **Fig. 42.**
4. Make repair, using a new terminal:
 a. Slip cable seal away from terminal (if equipped with seal).

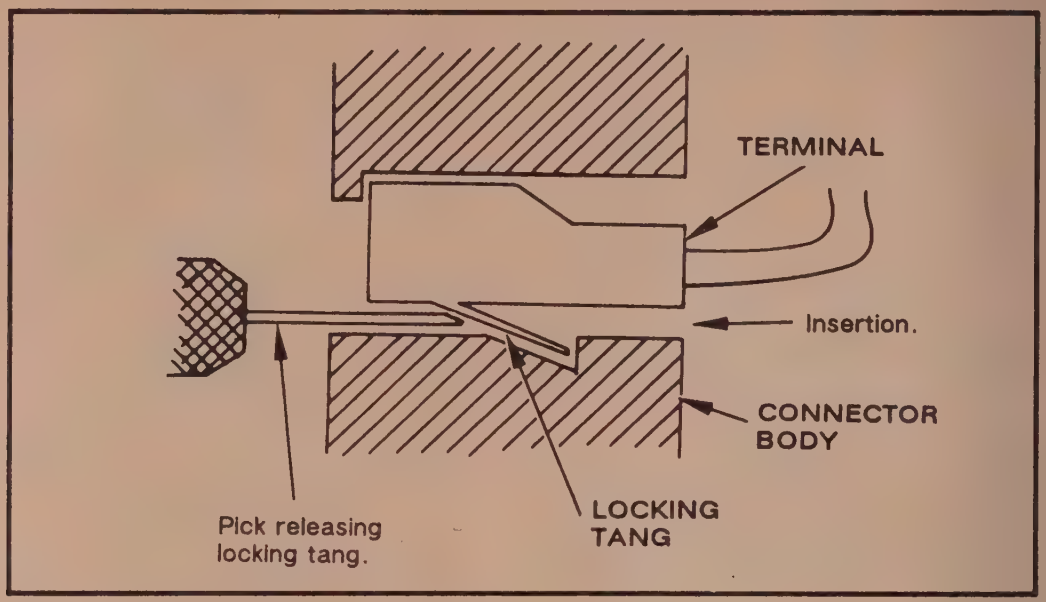


Fig. 39 Push-To-Seat Connector

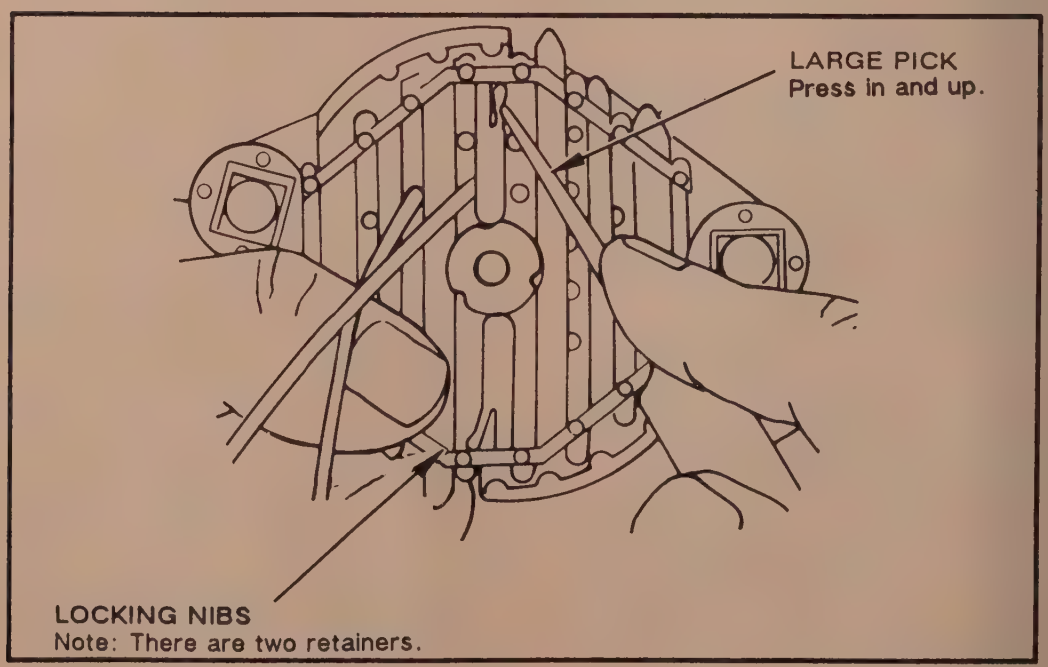


Fig. 40 Separating Connector Halves (Part 1 Of 5)

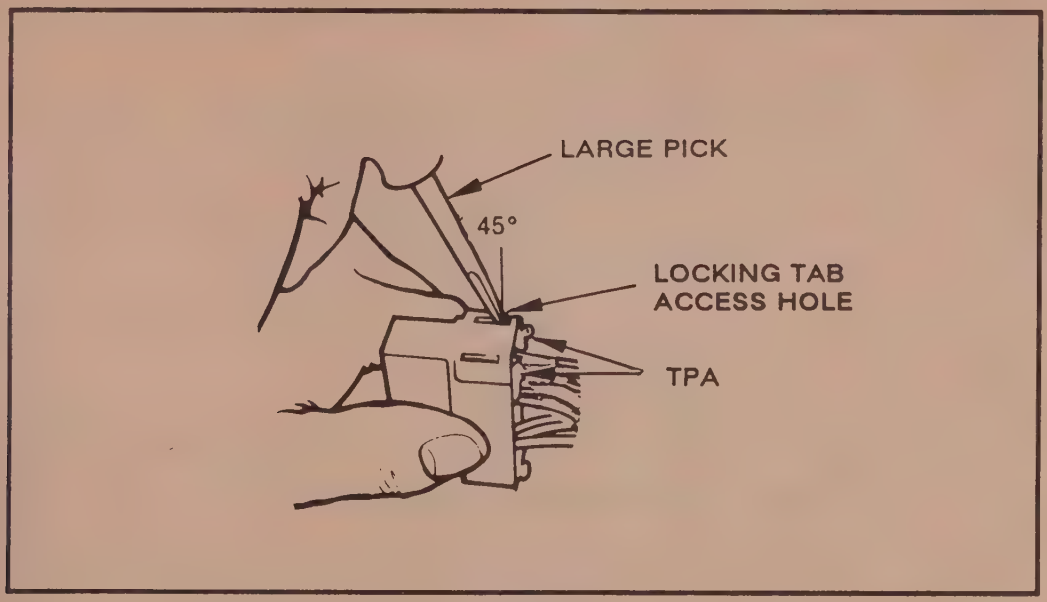


Fig. 40 Separating Connector Halves (Part 2 Of 5)

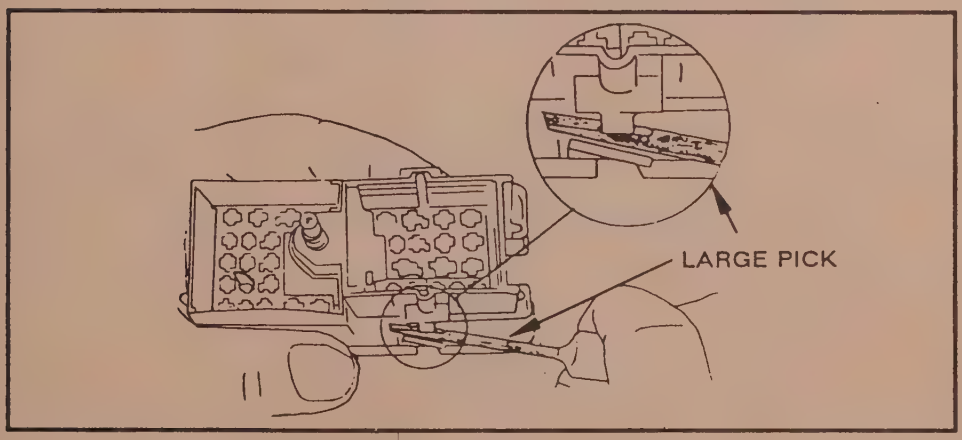


Fig. 40 Separating Connector Halves (Part 3 Of 5)

b. Cut wire as close to terminal as possible.
c. Slip a new cable seal onto wire (if equipped with seal).
d. Strip 3/16 inch (5mm) of insulation from wire.
e. Crimp a new terminal to wire.
f. Solder with rosin core solder.
g. Slide cable seal toward terminal (if equipped with seal).
h. Crimp cable seal and insulation (if equipped with seal).
i. Apply grease to connectors outside the passenger compartment where the connector originally was equipped with grease.

To reuse a terminal or lead assembly, see Splicing Copper Wire. Be sure to keep cable seal (if equipped) on the terminal side of splice.

5. Insert lead from the back until it catches.
6. Install TPA's, CPA's and/or secondary locks, if equipped.

Pull-To-Seat

Follow the steps below to repair Pull-To-Seat connectors, **Fig. 43.** The steps are illustrated with typical connectors. Connectors may differ, but the repair steps are similar. Some connectors do not require all the steps shown.

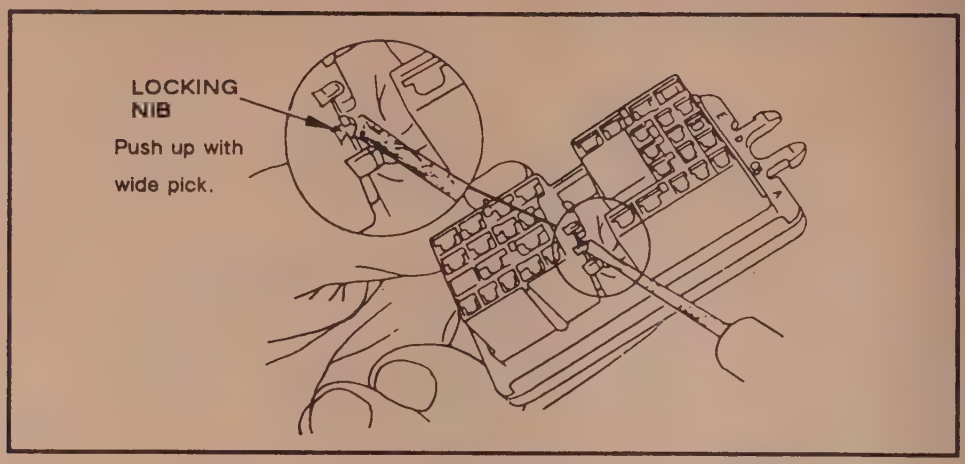


Fig. 40 Separating Connector Halves (Part 4 Of 5)

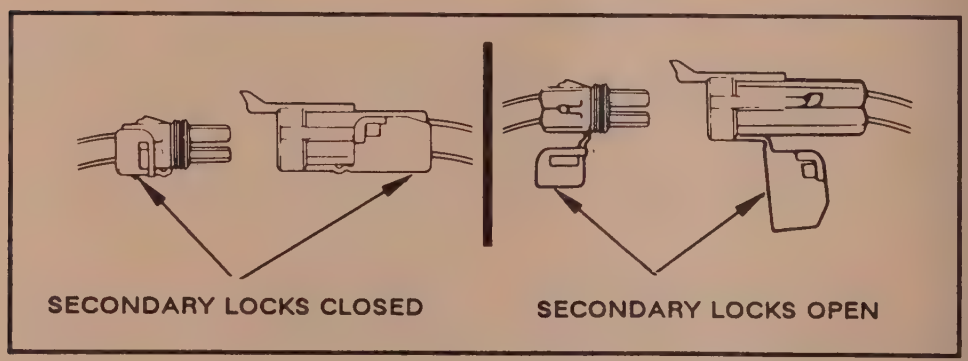


Fig. 40 Separating Connector Halves (Part 5 Of 5)

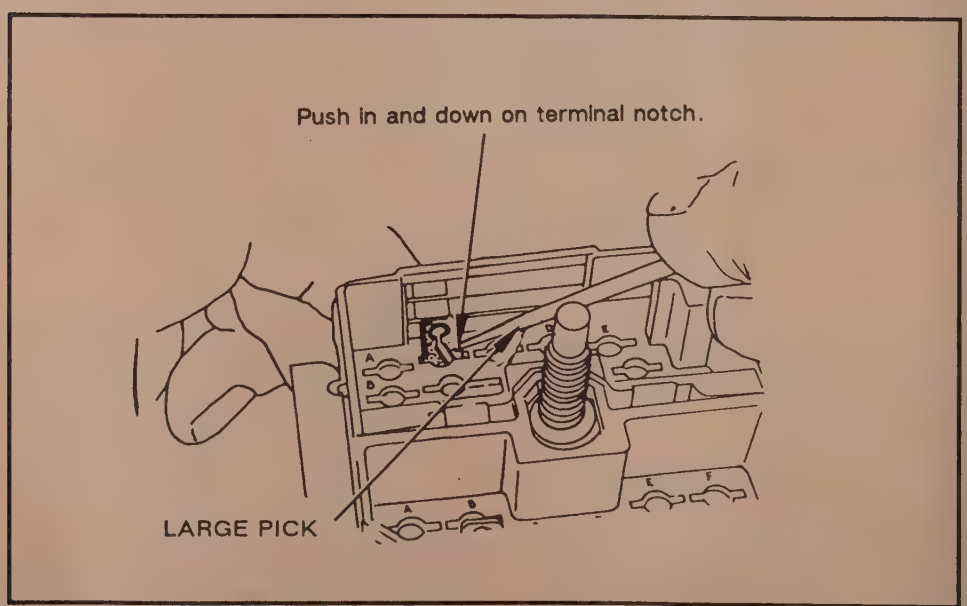


Fig. 41 Removing Push-To-Seat Terminal From Connector (Part 1 Of 5)

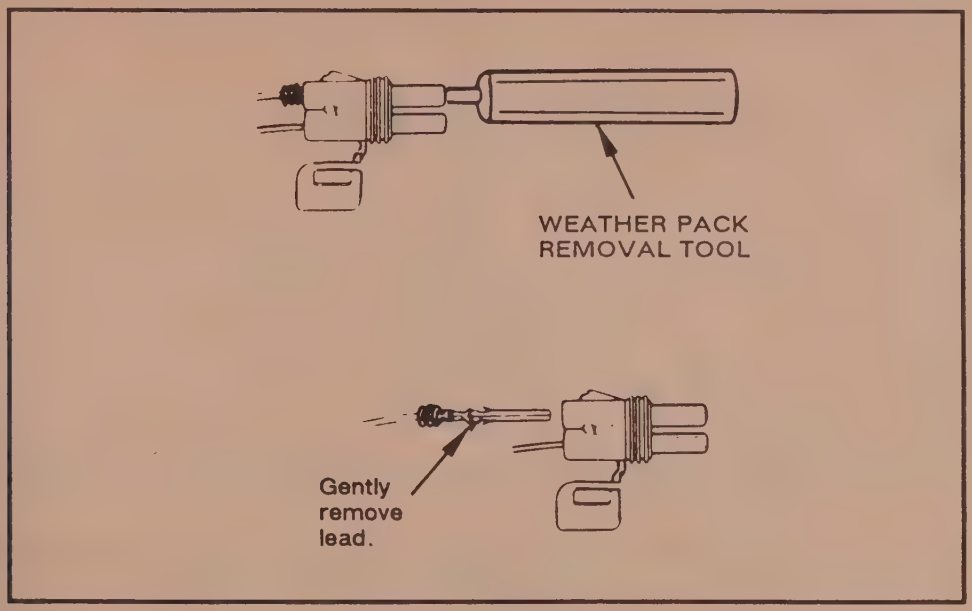


Fig. 41 Removing Push-To-Seat Terminal From Connector (Part 2 Of 5)

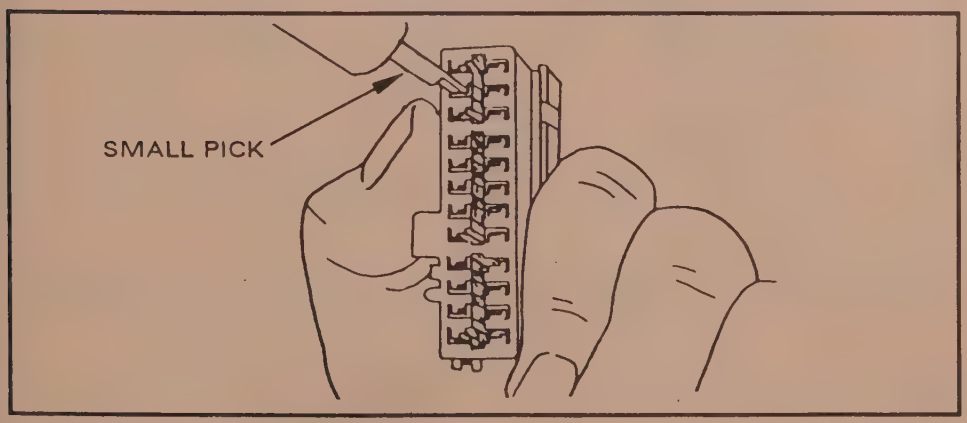


Fig. 41 Removing Push-To-Seat Terminal From Connector (Part 3 Of 5)

1. Separate connector halves. Remove terminal using proper pick or removal tool, **Fig. 44.**
 a. Pull on lead gently.
 b. Insert pick from front of connector into canal.
 c. Pry tab up with tool.
 d. Push lead to remove.
2. If terminal is to be re-used, re-form locking tang.
3. Make repair as follows:
 a. Pull terminal wire out of connector body.
 b. Cut wire as close to terminal as possible.
 c. Strip 5mm. (3/16 in.) of insulation from wire, **Fig. 45.**
 d. Crimp new terminal to wire.
 e. Solder with rosin core solder.
 f. Carefully pull on wire to draw terminal into connector body until it locks.

SYMBOL IDENTIFICATION

Refer to **Figs. 46 through 51** to identify the various symbols found in wiring circuits illustrated in this manual.

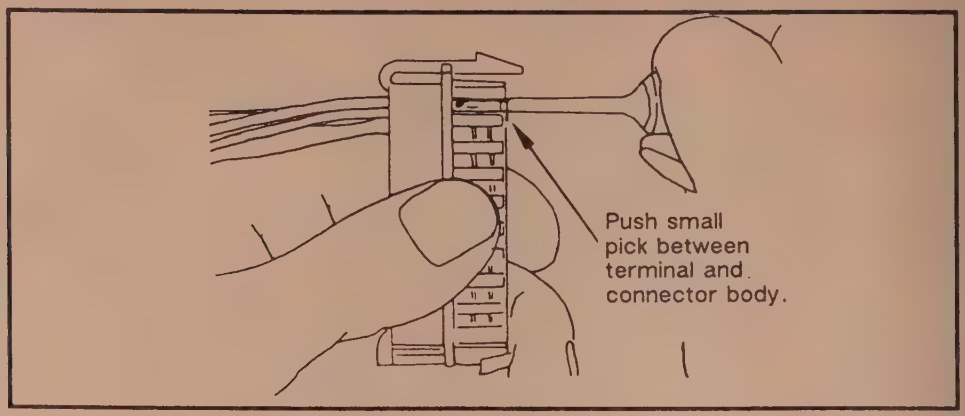


Fig. 41 Removing Push-To-Seat Terminal From Connector (Part 4 Of 5)

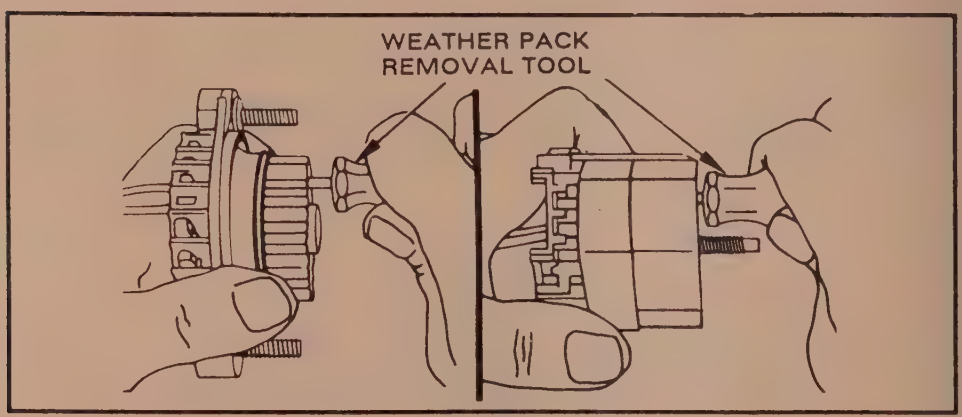


Fig. 41 Removing Push-To-Seat Terminal From Connector (Part 5 Of 5)

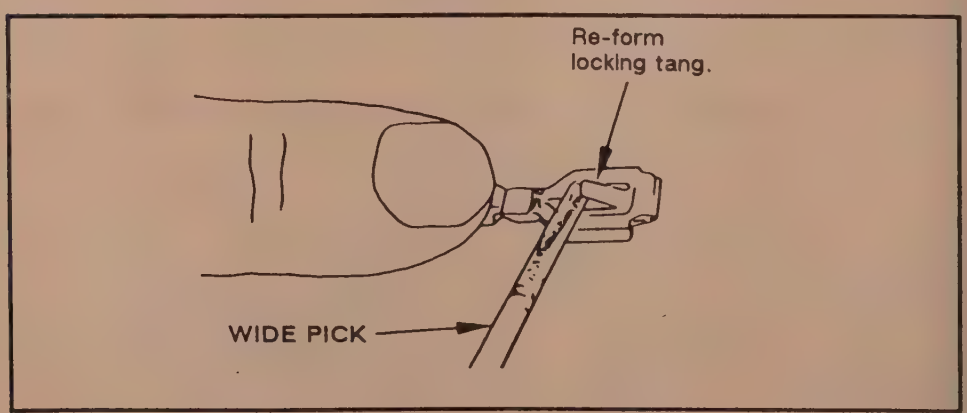


Fig. 42 Reforming Terminal Ends (Part 1 Of 5)

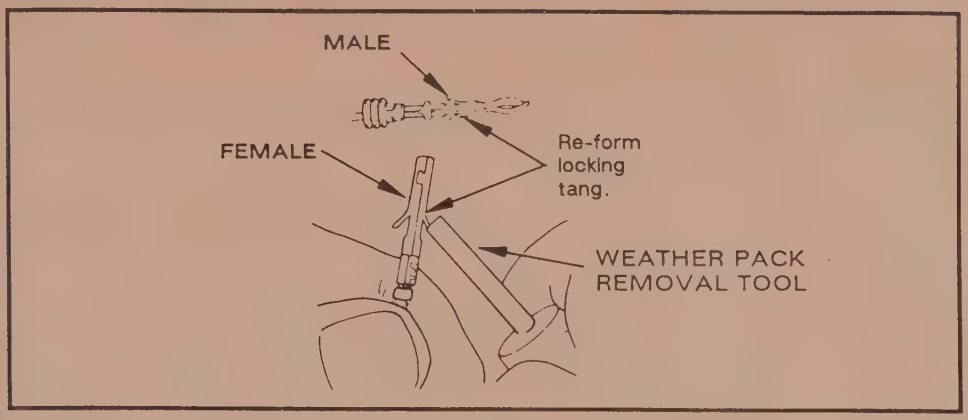


Fig. 42 Reforming Terminal Ends (Part 2 Of 5)

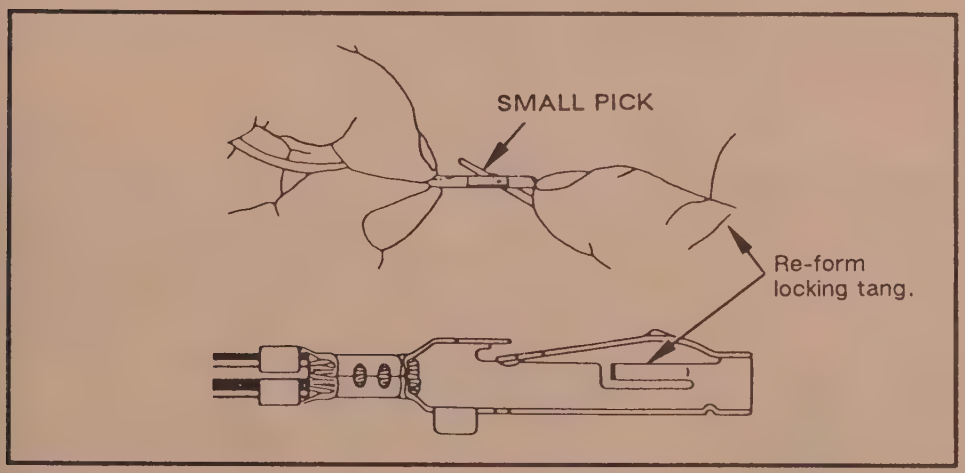


Fig. 42 Reforming Terminal Ends (Part 3 Of 5)

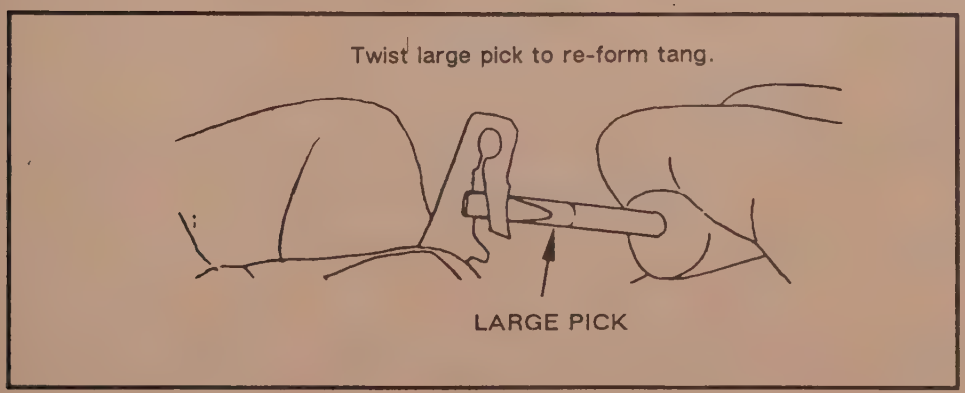


Fig. 42 Reforming Terminal Ends (Part 4 Of 5)

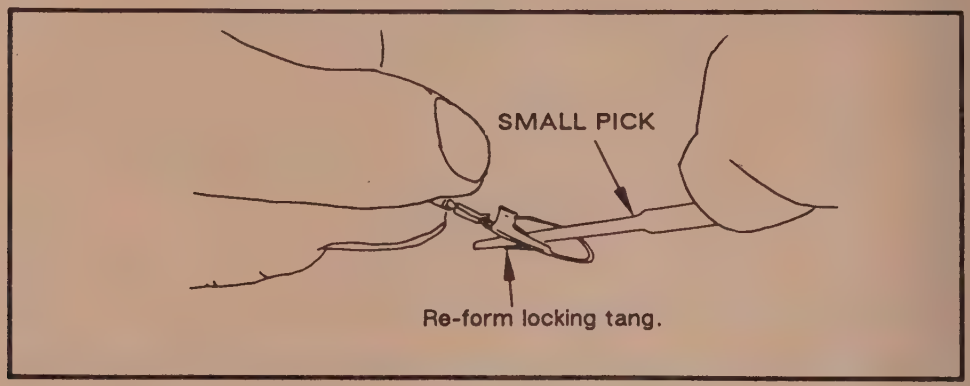


Fig. 42 Reforming Terminal Ends (Part 5 Of 5)

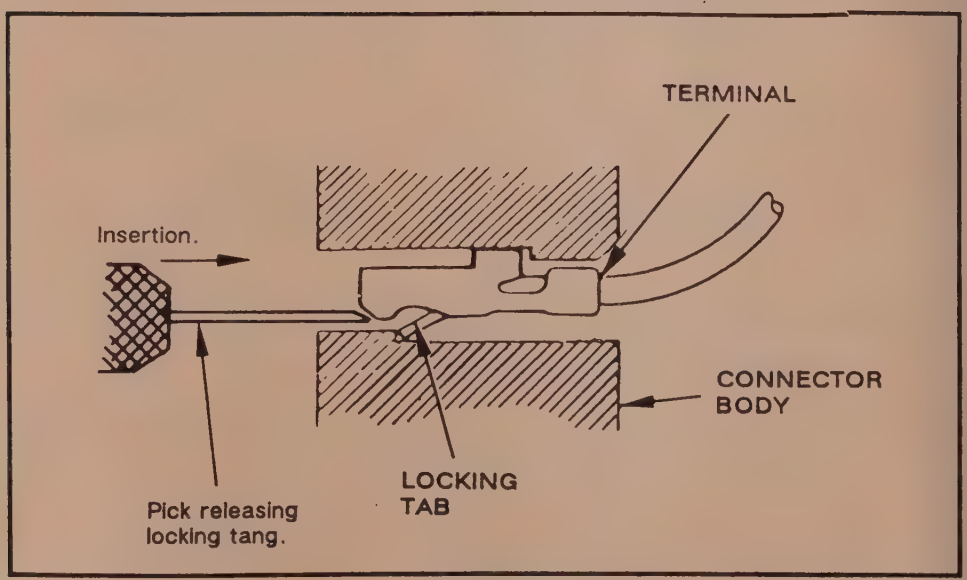


Fig. 43 Pull-To-Seat Connector

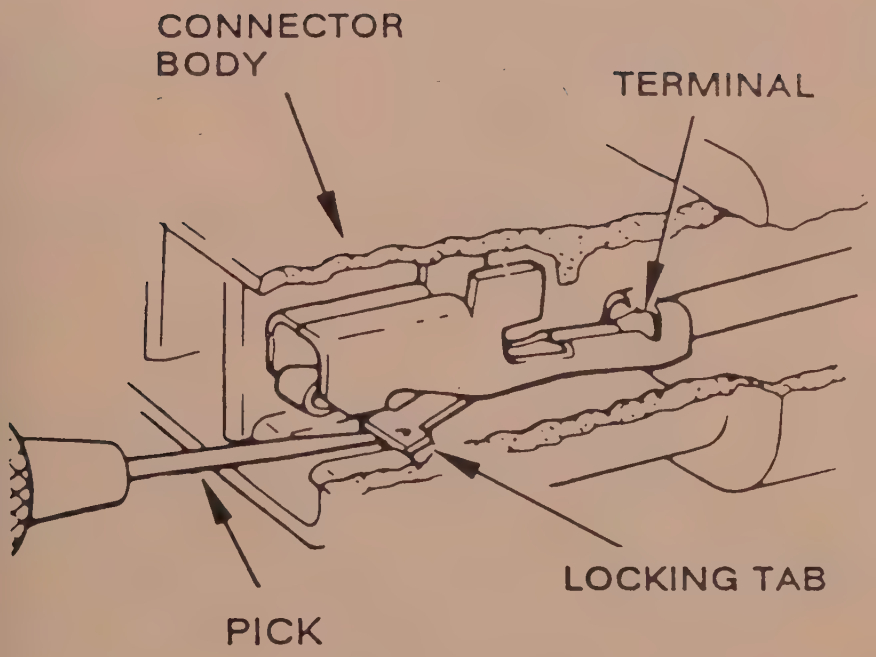


Fig. 44 Removing Pull-To-Seat Terminal From Connector (Part 1 Of 2)

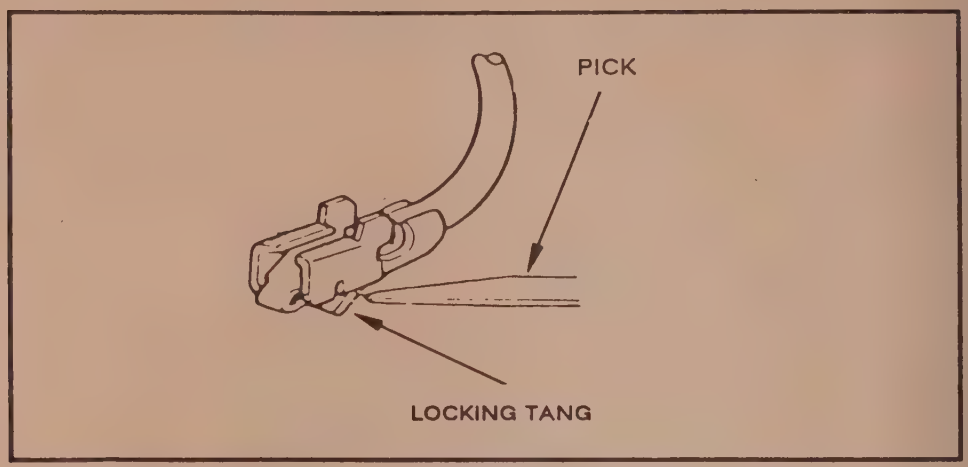


Fig. 44 Removing Pull-To-Seat Terminal From Connector (Part 2 Of 2)

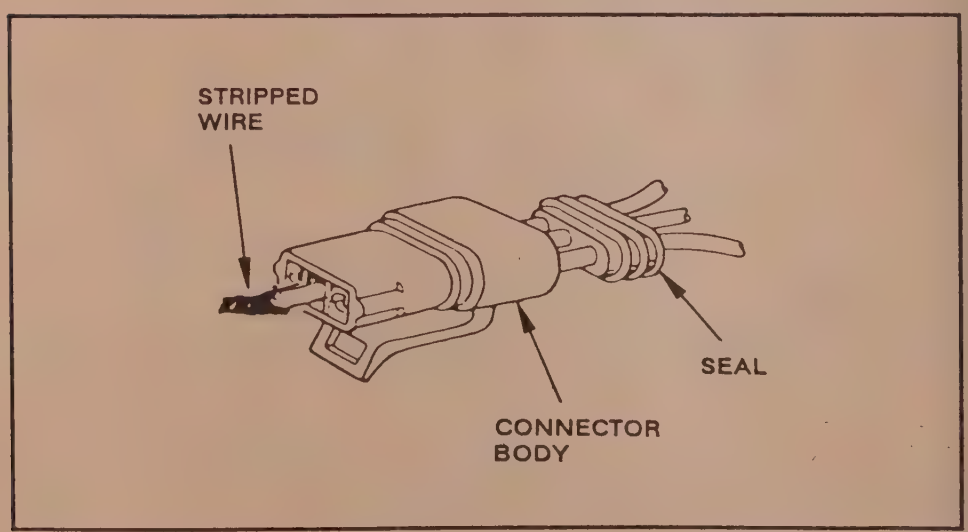


Fig. 45 Stripping Insulation

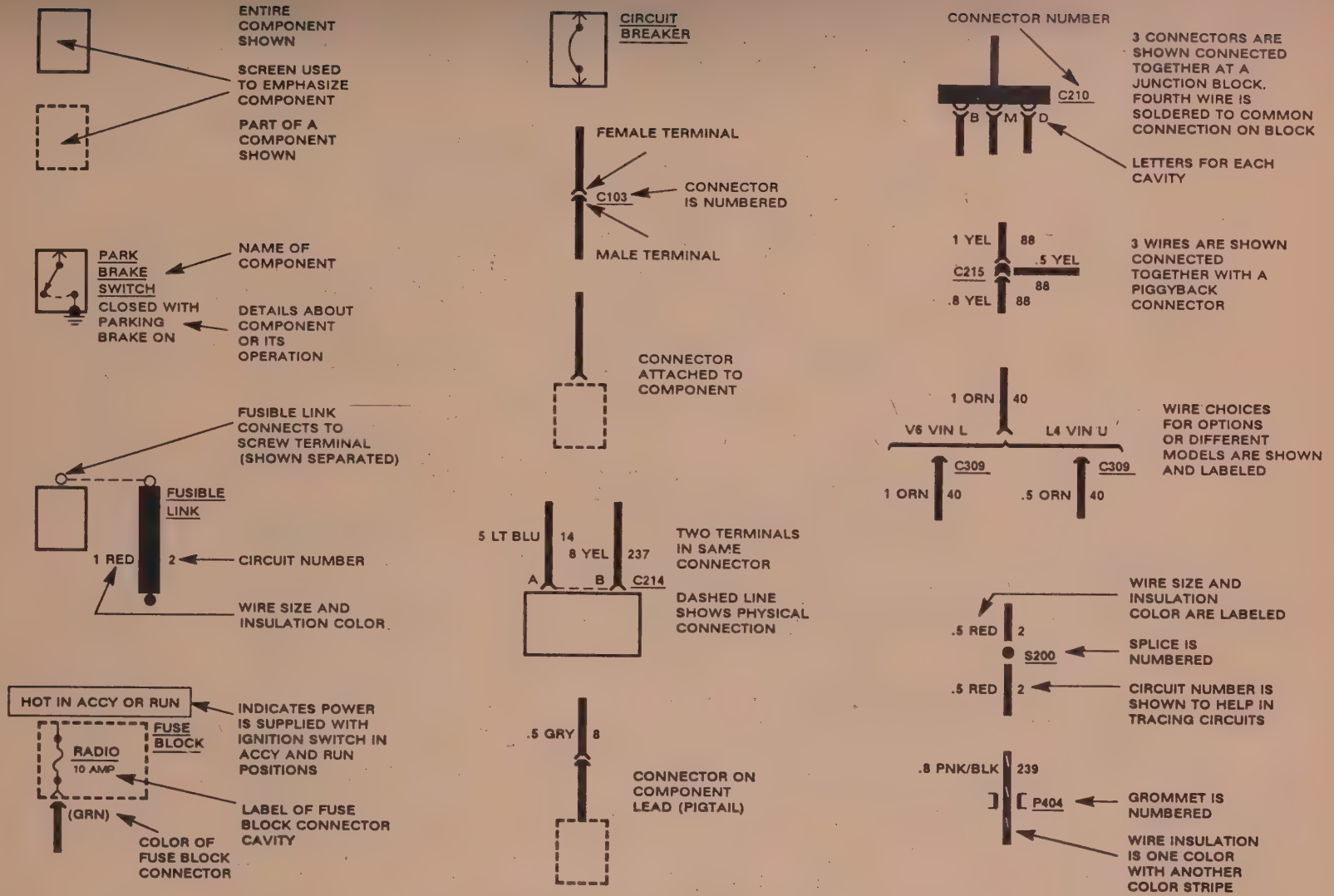


Fig. 46 Symbol Identification (Part 1 Of 2). All Except Geo, LeMans & Electra/LeSabre

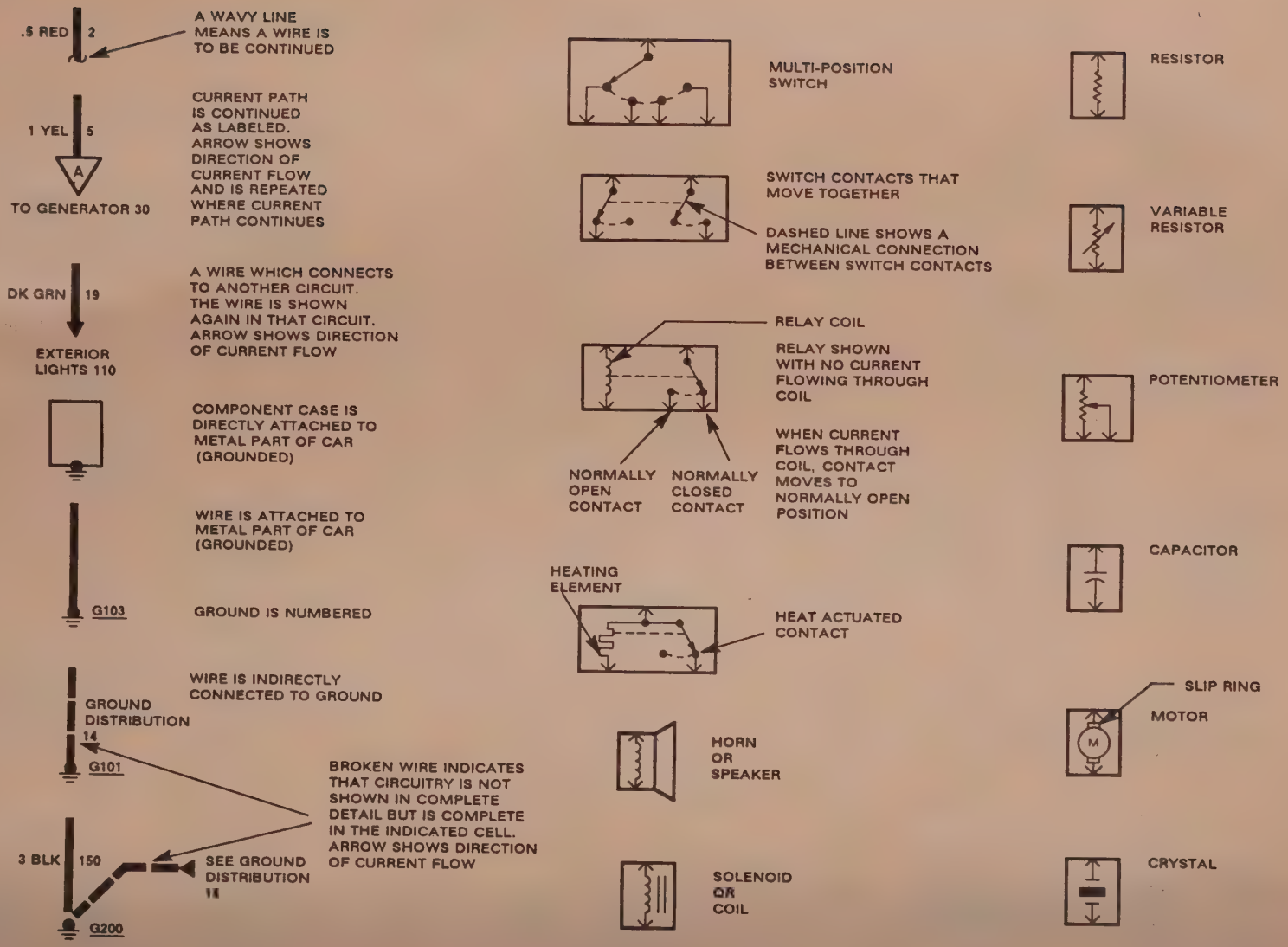
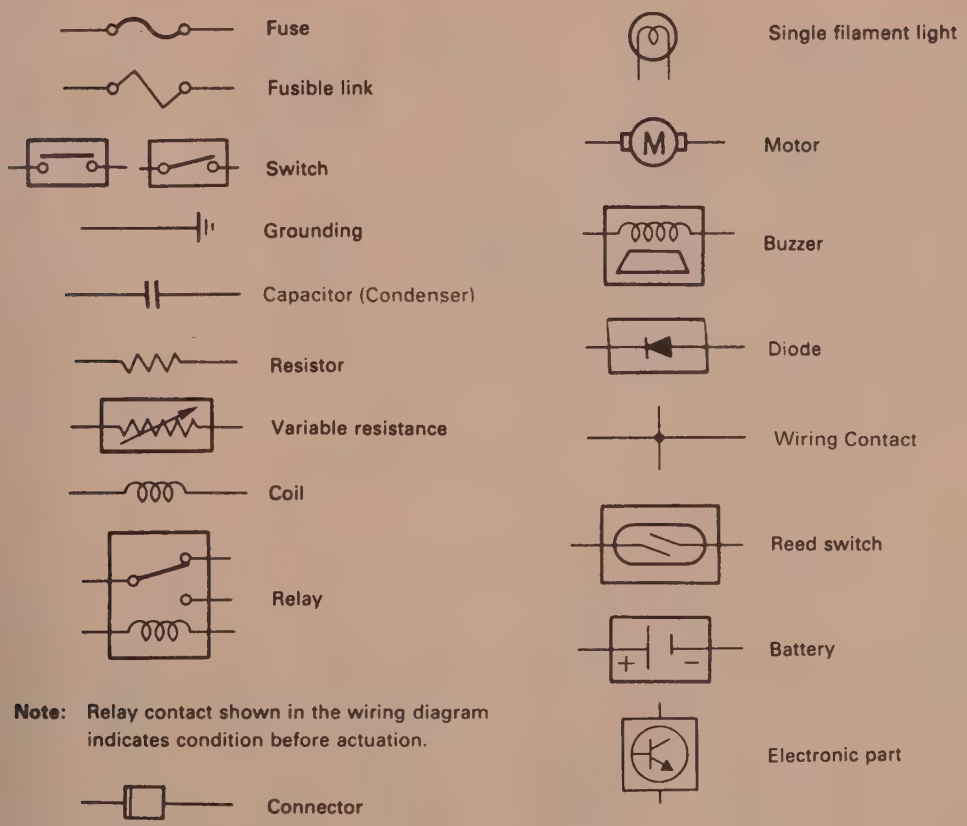


Fig. 47 Symbol Identification (Part 2 Of 2). All Except Geo, LeMans & Electra/LeSabre



Note: Relay contact shown in the wiring diagram indicates condition before actuation.

RH	Right hand side	A/C	Air conditioner
LH	Left hand side	V.S.V.	Vacuum switching valve
SW	Switch	VFT	Vacuum fluorescent tube
A/T	Automatic transmission	SHS	Super heat switch
M/T	Manual transmission	TPS	Throttle position sensor
O/D	Over-drive	STD	Standard
Ft	Front	OPT	Option
Rr	Rear	DSB	Distributor
Temp.	Temperature	SOL	Solenoid
Int.	Intermittent	RAD	Radiator

Fig. 48 Symbol Identification. Geo

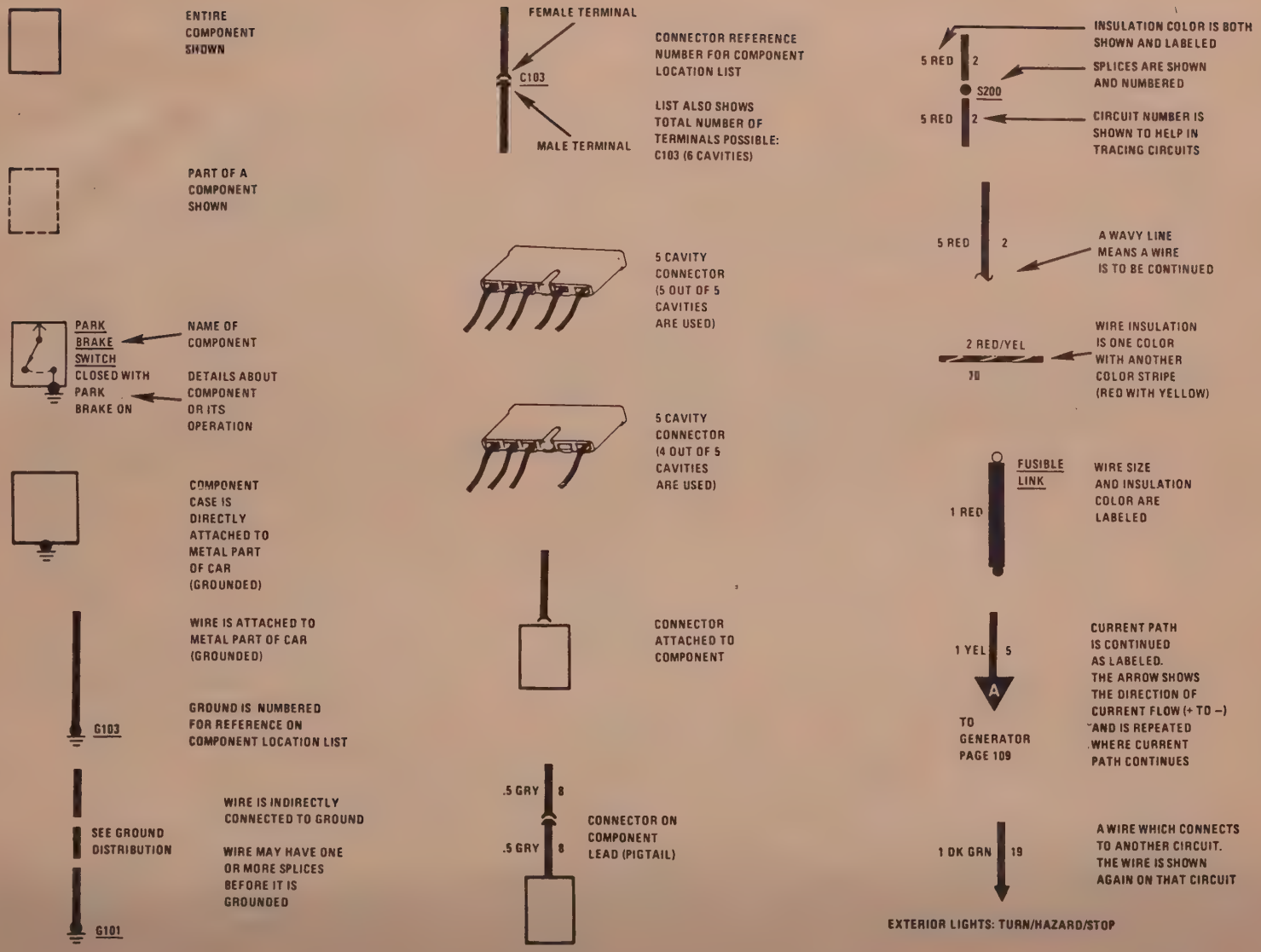


Fig. 49 Symbol Identification (Part 1 Of 2). LeMans

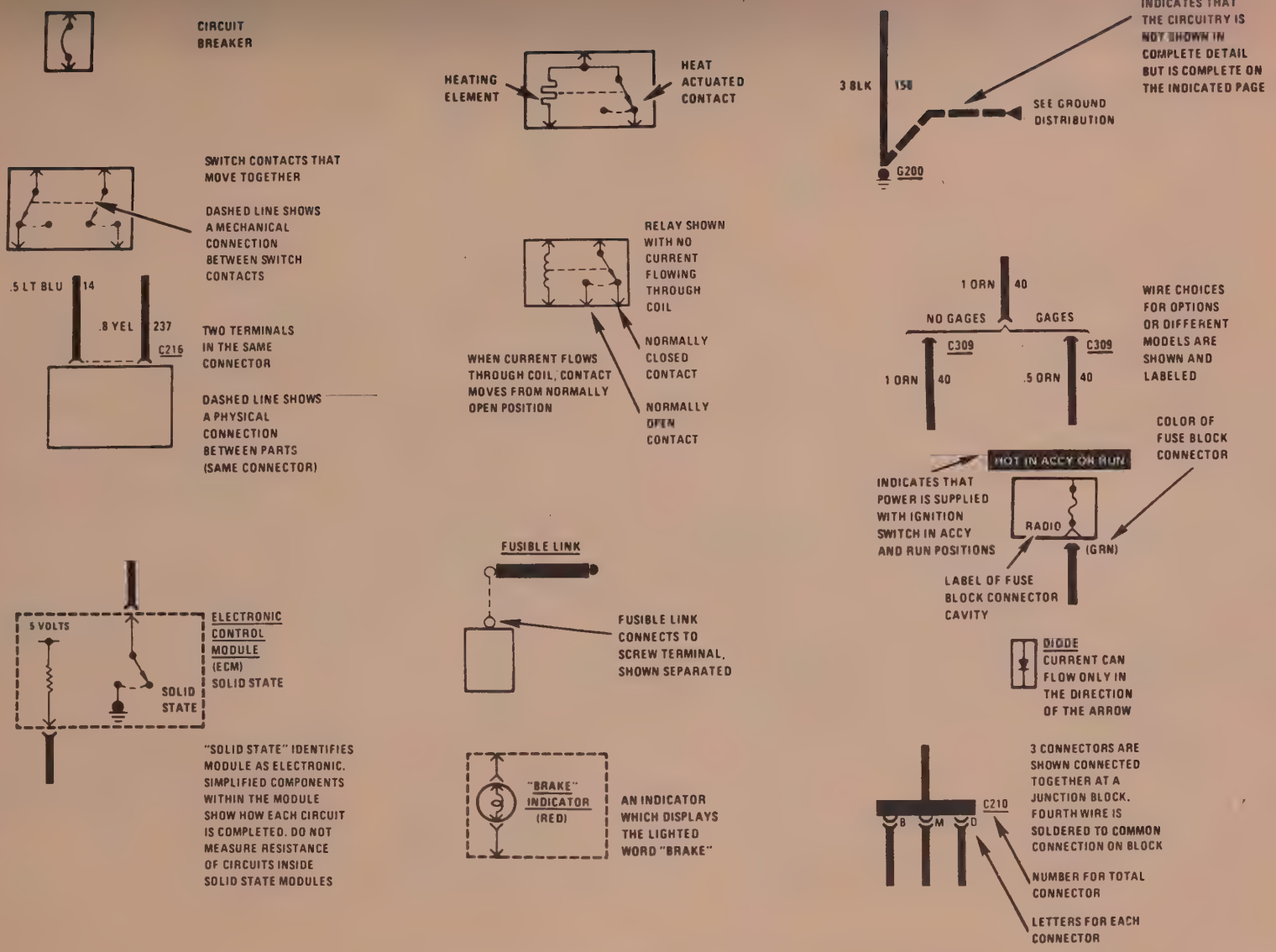


Fig. 50 Symbol Identification (Part 2 Of 2). LeMans

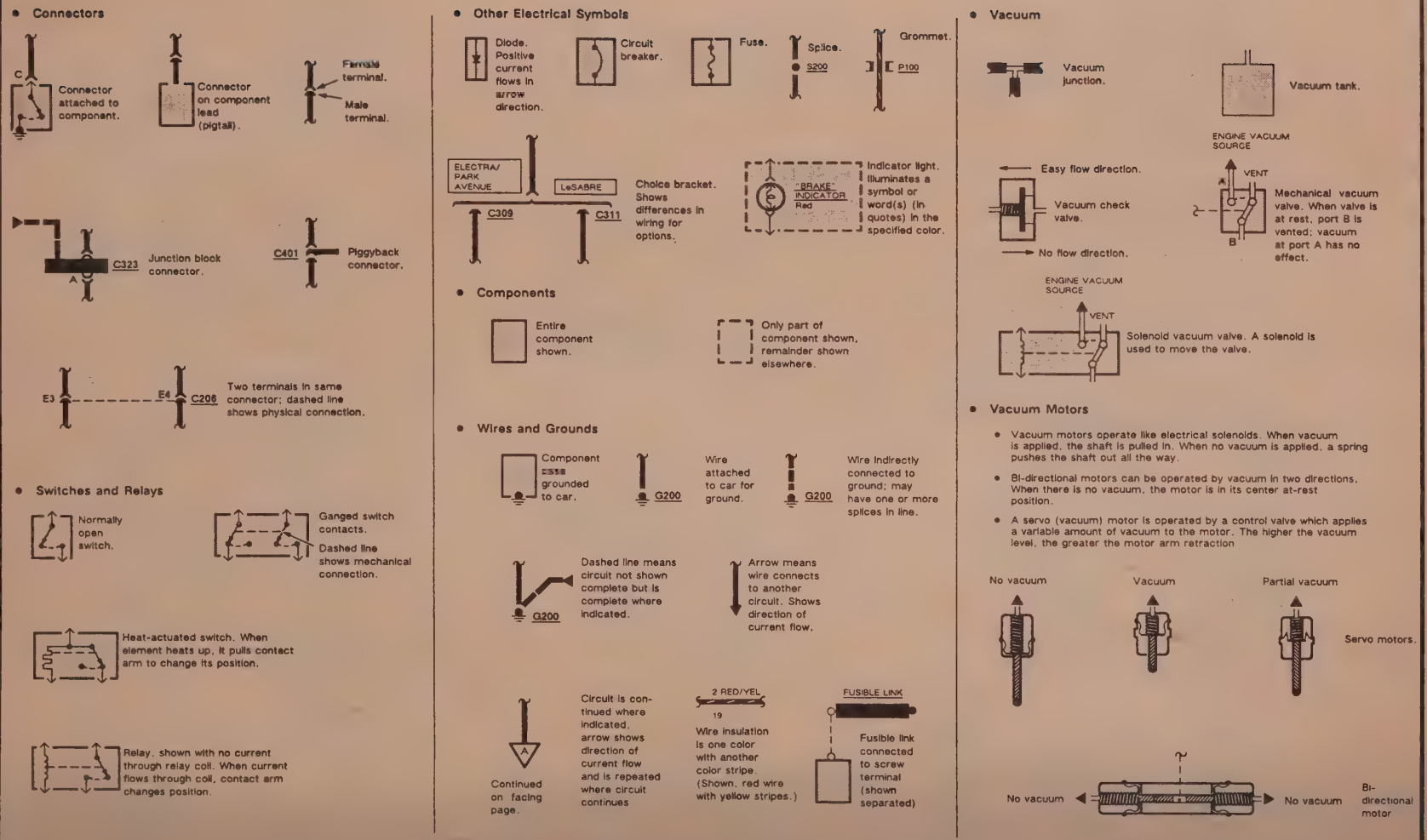


Fig. 51 Symbol Identification. Electra/LeSabre

CELEBRITY, CENTURY, CUTLASS CIERA, CUTLASS CRUISER & 6000 (A Cars)

Refer To "Diagnosis & Repair" Section For Symbol Identification.

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Power Seats	Fuse Panel	30
Power Windows	Fuse Panel	30
Rear Window Defogger	Fuse Panel	30
Rear Wiper/Washer	Fuse Panel	30
Windshield Wiper/Washer	In Motor	–

FLASHER LOCATION

Hazard Warning: Celebrity, Above The ALDL Connector, Left Of The Steering Column. Century, In the Convenience Center, Left Of The Steering Column. Cutlass Ciera, Cutlass Cruiser & 6000, In The Convenience Center, Behind RH Side Of The Instrument Panel.

Turn Signal: Celebrity & 6000, At LH Side Of The Steering Column. Century, Attached To The Accelerator Pedal Bracket. Cutlass Ciera & Cutlass Cruiser, At RH Side Of the Steering Column.

FUSE PANEL LOCATION

Except Celebrity: In The Glove Box.

Celebrity: Under the Instrument Panel, Left Of the Ashtray.

LAMP BULB DATA

Location	Bulb No.
A/C-Heater Control	
Except Century	194
Century	T-1.0
Ashtray	
Except Celebrity	194
Celebrity	168
Back-Up	
Except Century	1156
Century	890
Center High-Mounted Stoplight	
Celebrity	
Except Station Wagon	1156

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Location	Bulb No.
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Luggage Carrier Mounted	891
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Luggage Carrier Mounted	57
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Luggage Compartment	1003
Parking	
Century	890
Except Century	2057NA

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Location	Bulb No.
Rear Compartment (Station Wagon)	
Celebrity	194
Cutlass Ciera, Cutlass Cruiser & 6000	561
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Cutlass Ciera, Cutlass Cruiser & 6000	2102
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Century	
Front	194
Rear	24
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Century	2358
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Tail	
Century	
Combination Lamp	2358
Tail Only	194
Except Century	2057
Turn Signals	
Century	
Front	890
Rear	2358
Except Century	2057

COMPONENT LOCATION

A/C Compressor Clutch Diode: In A/C Compressor Clutch Connector

A/C Compressor Control Relay: RH Side Of Firewall, On Bracket

A/C Defrost Valve Vacuum Actuator: Behind Center Of Heater & A/C Control Assembly

A/C Heater Vacuum Actuator: RH Side Of Heater & A/C Control Assembly

A/C High Pressure Cut-Off Switch: Near A/C Compressor, In A/C Line

A/C Low Pressure Cut-Off Switch (Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L): LH Front Corner Of Engine Compartment, In A/C Accumulator

A/C Low Pressure Cut-Off Switch (Except Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L): Left End Of A/C Compressor, At RH Front Of Engine

ALDL Connector: On Bottom Of I/P, Near Steering Column

Antenna Motor (Century, Cutlass Ciera, Cutlass Cruiser & 6000): In RH Front Fender

Antenna Relay (6000): RH Front Corner Of Luggage Compartment

Antenna Relay (Century, Cutlass Ciera & Cutlass Cruiser): Behind RH Side Of I/P Compartment

COMPONENT LOCATION—Continued

Anti-Lock Brake Diode (6000 STE): Behind RH Side Of I/P, Taped To Harness, Left Of Fuse Block

Anti-Lock Brake Main Relay (6000 STE): RH Front Of Engine Compartment

Anti-Lock Brake Main Valve (6000 STE): LH Rear Of Engine Compartment , On Brake Assembly

Anti-Lock Brake Pressure Switch (6000 STE): LH Rear Of Engine Compartment, On Brake Assembly

Anti-Lock Brake Pump Motor (6000 STE): LH Rear Of Engine Compartment, On Brake Assembly

Anti-Lock Brake Pump Relay (6000 STE): RH Front Of Engine Compartment

Anti-Lock Brake Timer Delay Relay (6000 STE): Below RH Side Of I/P

Anti-Lock Brake Valve Block (6000 STE): LH Rear Of Engine Compartment, On Brake Assembly

Automatic Transaxle Position Switch: Behind Engine, Top LH Side Of Transaxle

Back-Up Light Switch: Rear Of Transaxle

Battery Junction Block 1 (6000): On Front Of LH Strut Tower

Battery Junction Block 2 (6000): RH Front Of Engine Compartment

Battery Junction Block (Except 6000): RH Front Of Engine Compartment

Blower Motor: On RH Side Of Firewall

Blower Relay (6000): RH Side Of Firewall, On Module

Blower Relay (Except 6000): RH Front Of Engine Compartment

Blower Resistors: RH Side Of Firewall, On Module

Brake Fluid Level Switch: LH Side Of Firewall, Below LH Side Of Brake Fluid Reservoir

Brake Pressure Switch: LH Side Of Brake Master Cylinder

Brake Switch: Behind I/P, On Brake Pedal Support

Clutch Switch: On Clutch Pedal Support

Computer Controlled Coil Ignition Module (V6-204/3.3L): Top RH Front Of Engine, On Valve Cover

Convenience Center (6000 STE): Behind RH Side Of I/P

Convenience Center (Celebrity & Century): Behind I/P, Left Of Steering Column

Convenience Center (Cutlass Ciera & Cutlass Cruiser): Behind RH Side Of I/P, Near Shroud

Coolant Fan Pressure Switch (Century, Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L): RH Front Of Engine, Left Of Compressor

COMPONENT LOCATION—Continued

Coolant Fan Relay (6000 w/4-151/2.5L): Front Of LH Strut Tower
Coolant Fan Relay (Except 6000 w/4-151/2.5L): RH Front Of Engine Compartment
Coolant Temperature Sender (Century): Top RH End Of Engine, Left Of Alternator
Coolant Temperature Sender/Switch (4-151/2.5L): Top LH Side Of Engine
Coolant Temperature Sender/Switch (V6-173/2.8L & V6-191/3.1L): LH Re ar Of Engine, Below Valve Cover
Coolant Temperature Sensor (4-151/2.5L): Top LH Side Of Engine, Below Coolant Outlet
Coolant Temperature Sensor (V6-173/2.8L & V6-191/3.1L): Top LH Side Of Engine, Near Throttle Body
Coolant Temperature Sensor (V6-204/3.3L): Top RH Of Engine, Left Of Alternator
Coolant Temperature Switch (Century w/4-151/2.5L): Top LH Side Of Engine
Coolant Temperature Switch (Century w/V6-173/2.8L): LH Rear Of Engine, Left Of Valve Cover
Coolant Temperature Switch/Sender (Celebrity w/V6-173/2.8L): Behind LH Side Of Rear Valve Cover
Crankshaft Position Sensor (V6-173/2.8L & V6-191/3.1L): Rear Of Engine, Below Exhaust Manifold
Crankshaft Position Sensor (V6-204/3.3L): LH Rear Of Engine
Cruise Control Module: Behind I/P, Right Of Brake Pedal
Cruise Control Servo: Ahead Of LH Front Strut Tower
Cruise Control Vacuum Release Valve (Cutlass Ciera & Cutlass Cruiser): Behind I/P, On Brake Pedal Support Bracket
Defogger Timer Relay (6000): Behind Center Of I/P
Detonation Sensor (V6-173/2.8L & V6-191/3.1L): RH Rear Of Engine, Below Exhaust Manifold
Detonation Sensor (V6-204/3.3L): RH Rear Of Engine, Below Power Steering Pump
DIC Module (6000 STE): Behind RH Side Of I/P, Near ECM
Differential Lock Control Relay (6000 STE AWD): Under Rear Of Console
Differential Lock Engaged Switch (6000 STE AWD): Rear Of Engine, Nea r Exhaust Manifold
Differential Lock Vacuum Solenoid (6000 STE AWD): Rear Of Engine, RH Side Of Transaxle
Direct Ignition System (4-151/2.5L): LH Rear Of Engine, Below Intake Manifold

COMPONENT LOCATION—Continued

Direct Ignition System (Celebrity w/V6-173/2.8L): Front Of Engine, Above Oil Filter
Direct Ignition System (V6-173/2.8L & V6-191/3.1L Except Celebrity): LH Rear Of Engine, Below Intake Manifold
Door Lock Relay Assembly: On RH Shroud, Right Of I/P Compartment
Electronic Brake Control Module (6000 STE): Below RH Side Of I/P
Electronic Control Module (6000 STE): Behind RH Side Of I/P, Near DIC Module
Electronic Control Module (Except 6000 STE): Behind RH Side Of I/P, Right Of I/P Compartment
Electronic Level Control Compressor (6000): On Frame, Behind LH Rear Wheelwell
Electronic Level Control Height Sensor (6000) : On Rear Frame, RH Side Of Car
Electronic Level Control Relay (6000): LH Side Of Cargo Compartment
Exhaust Gas Recirculation Valve (V6-173/2.8L Except Cutlass Ciera & Cutlass Cruiser): Top LH Rear Of Engine
Exhaust Gas Recirculation/Electronic Vacuum Regulator Valve (Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L): Top Rear Of Engine, On Valve Cover
Fog Light Relay (6000): Taped To I/P Harness, Left Of Steering Column
Fog Light Relay (Cutlass Ciera & Cutlass Cruiser): Behind I/P, Near LH Shroud
Fuel Pump In-line Fuse: RH Front Of Engine Compartment
Fuel Pump Prime (Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L & V6-173/2.8L): LH Rear Of Engine Compartment, Near Rear Of Strut Tower
Fuel Pump Prime (Except Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L & V6-173/2.8L): Taped to Engine Harness, Near C100
Fuel Pump Relay (6000 w/4-151/2.5L): RH Side Of Firewall, On Bracket
Fuel Pump Relay (Except 6000 w/4-151/2.5L): RH Front Of Engine Compartment, On Bracket
Fuel Pump/Oil Pressure Sender/Switch (6000 w/4-151/2.5L): Rear Of Engine, Right Of Distributor
Fuel Pump/Oil Pressure Sender/Switch (6000 w/V6-173/2.8L & V6-191/3.1L): LH Front Of Engine, Above Oil Filter
Fuel Pump/Oil Pressure Switch (Celebrity w/4-151/2.5L): Rear Of Engine, Below Throttle Body
Fuel Pump/Oil Pressure Switch (Celebrity w/V6-173/2.8L): LH Side Of Engine, Below Intake Duct

COMPONENT LOCATION—Continued

Fuel Pump/Oil Pressure Switch (Century w/4-151/2.5L): Rear Of Engine, Below Exhaust Manifold

Fuel Pump/Oil Pressure Switch (Century w/V6-173/2.8L): Top Of Engine, Left Of Throttle Body

Fuel Pump/Oil Pressure Switch (Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L): Top LH Side Of Engine

Fuse Block (6000): Behind RH Side Of I/P, In Glove Box

Fuse Block (Celebrity): Behind LH Side Of I/P, Right Of Steering Column

Fuse Block (Century, Cutlass Ciera & Cutlass Cruiser): Behind RH Side Of I/P

Fusible Link A: Front Of Engine, At Starter Solenoid

Fusible Link B (6000 w/4-151/2.5L): In Positive Battery Cable, Near Battery

Fusible Link B (6000 w/V6-173/2.8L & V6-191/3.1L): LH Strut Tower, At Battery Junction Block 1.

Fusible Link B (Celebrity): In Positive Battery Cable, Near Battery

Fusible Link B (Century): Front Of Engine, At Starter Solenoid

Fusible Link B (Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L & V6-173/2.8): In Positive Battery Cable, Near Battery

Fusible Link B (Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L): Front Of Engine, At Starter Solenoid

Fusible Link C (6000): Front Of Engine, Near Starter Solenoid

Fusible Link C (Celebrity): In Positive Battery Cable, Near Battery

Fusible Link C (Century): Front Of Engine, Near Starter Solenoid

Fusible Link C (Cutlass Ciera & Cutlass Cruiser): In Positive Battery Cable, Near Battery

Fusible Link D (Celebrity w/4-151/2.5L): Front Of Engine, At Starter Solenoid

Fusible Link D (Celebrity w/V6-173/2.8L): RH Front Of Engine Compartment, At Battery Junction Block

Fusible Link D (Century w/4-151/2.5L): Front Of Engine, At Starter Solenoid

Fusible Link D (Century w/V6-173/2.8LL & V6-204/3.3L): Front Of Engine Compartment, At Battery Junction Block

Fusible Link D (Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L): Front Of Engine, At Starter Solenoid

Fusible Link E (Except 6000): Front Of Engine, At Starter Solenoid

COMPONENT LOCATION—Continued

Fusible Link F (Except 6000): Front Of Engine, At Starter Solenoid

Fusible Link G (6000): LH Side Of Radiator, Near Battery

Fusible Link G (Century w/V6-204/3.3L): Front Of Engine, At Battery Junction Block

Fusible Link G (Cutlass Ciera & Cutlass Cruiser): RH Front Of Engine Compartment, Near Battery Junction Block

Fusible Link J (6000 w/4-151/2.5L): Front Of Engine, At Starter Solenoid

Fusible Link J (6000 w/V6-173/2.8L & V6-191/3.1L): LH Strut Tower, At Battery Junction Block 1

Fusible Link M (6000 w/4-151/2.5L): Front Of Engine, At Starter Solenoid

Fusible Link M (6000 w/V6-173/2.8L & V6-191/3.1L): LH Strut Tower, At Battery Junction Block 1

Fusible Link R (6000): LH Strut Tower, At Battery Junction Block 1

Headlight Dimmer Switch: Behind I/P, On LH Side Of Steering Column

Idle Air Control Motor (V6): Top Of Engine, Near Throttle Body

Idle Air Control Valve (4-151/2.5L): Top Of Engine, Near Throttle Body

Idle Speed Power Steering Pressure Switch (6000 w/4-151/2.5L): RH Rear Of Engine, In Power Steering Hydraulic Line

Idle Speed Power Steering Pressure Switch (6000 w/V6-173/2.8L & V6-191/3.1L): Lower RH Rear Of Engine Compartment

Idle Speed Power Steering Pressure Switch (Celebrity w/4-151/2.5L): RH Rear Of Engine, In Power Steering Hydraulic Line

Idle Speed Power Steering Pressure Switch (Celebrity w/V6-173/2.8L): Ahead Of Frame Crossmember, On Steering Rack

Idle Speed Power Steering Pressure Switch (Century Except w/V6-204/3.3L): RH Rear Of Engine

Idle Speed Power Steering Pressure Switch (Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L): RH Rear Of Engine, Below Intake Manifold

Idle Speed Power Steering Pressure Switch (Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L): RH Rear Of Engine, In Power Steering Hydraulic Line

Ignition Switch: Behind I/P, Center Of Steering Column

Inflator Solenoid Valve (6000): LH Side Of Luggage Compartment

COMPONENT LOCATION—Continued

Inflator Timer Relay (6000): LH Side Of Luggage Compartment
Junction Block 1: Front Of LH Side Strut Tower
Junction Block 2 (V6): Front RH Side Of Engine Compartment
Low Coolant Module (Celebrity): Behind RH Side Of I/P
Low Coolant Module (Century & 6000): Behind LH Side Of I/P, Left Of Steering Column
Low Coolant Module (Cutlass Ciera & Cutlass Cruiser): Behind Center Of I/P
Low Coolant Probe (Except Cutlass Ciera & Cutlass Cruiser): RH Rear Of Radiator
Low Coolant Sensor (Cutlass Ciera & Cutlass Cruiser): RH Rear Of Radiator
Manifold Absolute Pressure Sensor (4-151/2.5L): Top Of Engine, On RH Side Of Air Cleaner
Manifold Absolute Pressure Sensor (V6-173/2.8L & V6-191/3.1L): RH Side Of Firewall, Behind Strut Tower
Manifold Air Temperature Sensor (4-151/2.5L): Rear Of Engine, In Intake Manifold
Manifold Air Temperature Sensor (V6-173/2.8L & V6-191/3.1L): Top Of Engine, On Air Cleaner
Mass Air Flow In-Line Fuse (V6-173/2.8L & V6-191/3.1L): Engine Compartment, On Front Of LH Strut Tower
Mass Air Flow Relay (V6-173/2.8L & V6-191/3.1L): Engine Compartment, On Front Of LH Strut Tower
Mass Air Flow Sensor (V6): LH Side Of Engine, In Air Intake Duct
Oil Pressure Sender/Switch (Cutlass Ciera & Cutlass Cruiser w/Gauges & 4-151/2.5L): Lower RH Rear Of Engine
Oil Pressure Sender/Switch (Cutlass Ciera & Cutlass Cruiser w/Gauges & V6-173/2.8L): Lower RH Side Of Engine, LH Side Of A/C Compressor
Oil Pressure Sender/Switch (Cutlass Ciera & Cutlass Cruiser w/Gauges & V6-204/3.3L): Top LH Front Of Engine
Oil Pressure Switch (4-151/2.5L): Rear Of Engine, Below Throttle Body
Oil Pressure Switch (V6-173/2.8L & V6-191/3.1L): Lower Front Of Engi ne, Below Direct Ignition System
Oil Pressure Switch (V6-204/3.3L): Bottom Rear Side Of Engine
Oxygen Sensor (4-151/2.5L): Front Of Engine, In Bottom Of Exhaust Manifold
Oxygen Sensor (V6-173/2.8L & V6-191/3.1L): Rear Of Engine, In Base Of Exhaust Manifold
Oxygen Sensor (V6-204/3.3L): Rear Of Engine, On Exhaust Manifold

COMPONENT LOCATION—Continued

Park Brake Switch: On Park Brake Assembly
Puller Coolant Fan Relay (Century w/V6-204/3.3L): RH Front Of Engine Compartment, On Bracket
Puller Coolant Fan Relay (Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L): RH Front Of Firewall, On Bracket
Purge Solenoid Valve (V6): RH Front Of Engine Compartment, On Canister
Pusher Coolant Fan Relay (Century, Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L): RH Front Of Engine Compartment, On Bracket
Rear Washer Pump (6000): Above LH Front Wheelwell, In Washer Reservoir
Rear Washer Pump (Celebrity): On RH Front Wheelwell
Rear Washer Pump (Century): On RH Front Fender, Ahead Of Strut Tower
Rear Washer Pump (Cutlass Cruiser Except w/V6-173/2.8L): Near Front Of RH Strut Tower In Washer Reservoir
Rear Washer Pump (Cutlass Cruiser w/V6-173/2.8L): Near Front Of LH Strut Tower In Washer Reservoir
Rear Wiper Module Assembly: In Top Center Of Tailgate
Recirculating/Outside Air Vacuum Actuator: Behind RH Side Of I/P
Remote Dimmer (Century): Behind LH Side Of I/P, Left Of Steering Column
Starter Assembly: Lower Front Of Engine
Tailgate Ajar Switch: In Lower Center Of Tailgate
Tailgate Lock Switch: In Lower Center Of Tailgate
Tailgate Release Relay (6000): Behind RH Side Of I/P, Near Fuse block
Tailgate Release Relay (Celebrity: Behind LH Side Of I/P, Taped To I /P Harness
Tailgate Release Relay (Century): Behind RH Side Of I/P, Above Fuse Block
Tailgate Release Relay (Cutlass Cruiser): Behind I/P, Below I/P Compartment
Tailgate Release Solenoid: In Lower Center Of Tailgate
Tailgate/Trunk Release Solenoid: On Luggage Compartment Lid, Near Lock
Throttle Position Sensor (4-151/2.5L): Rear Of Engine, RH Front Of Throttle Body
Throttle Position Sensor (V6-173/2.8L & V6-191/3.1L): Top Of Engine, On Front Of Throttle Body
Throttle Position Sensor (V6-204/3.3L): Top LH Side Of Engine, On Front Of Throttle Body
Transaxle Position Switch: Top LH Rear Of Transaxle
Turn Flasher: Behind I/P, Right Of Steering Column

COMPONENT LOCATION—Continued

Turn-Hazard Switch Assembly: Behind I/P, Center Of Steering Column
Vacuum Release Valve: Behind I/P, On Brake Pedal Support
Vacuum Tank: RH Front Of Engine Compartment
Vehicle Speed Sensor (6000): Rear Of Engine, Top RH Rear Of Transaxle
Vehicle Speed Sensor (Celebrity): Behind Engine, On Transaxle
Vehicle Speed Sensor (Century w/4-151/2.5L): RH Lower Rear Of Engine
Vehicle Speed Sensor (Century w/V6): Under Rear Of Engine
Vehicle Speed Sensor (Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L & V6-173/2.8L): RH Rear Of Engine
Vehicle Speed Sensor (Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L): Part Of Transaxle
Wiper Motor Module: On LH Side Of Firewall
Wiper/Washer Switch: Behind I/P, Right Of Steering Column

CONNECTOR LOCATION

Connector C100: LH Side Of Firewall, Behind Shock Tower
Connector C101 (Except Century): Near Battery
Connector C104 (Century, Cutlass Ciera & Cutlass Cruiser): Engine Compartment, Above Brake Master Cylinder
Connector C113 (Celebrity & 6000): Front Of Engine, Near Exhaust Manifold
Connector C113 (Century w/4-151/2.5L): Front Of Engine, Near Exhaust Manifold
Connector C113 (Cutlass Ciera & Cutlass Cruiser): Front Of Engine, Near Starter Solenoid
Connector C115 (Celebrity): LH Rear Of Engine Compartment, Near Master Cylinder
Connector C115 (Century, Cutlass Ciera & Cutlass Cruiser): Underside Of Hood, Near Underhood Light
Connector C119 (Cutlass Ciera & Cutlass Cruiser): Top LH Side Of Engine
Connector C120 (6000): Right Of Brake Assembly
Connector C127 (Century & 6000): RH Side Of Firewall, Near Blower Motor
Connector C135 (6000): LH Side Of Radiator, Near Battery
Connector C147: Rear Of Engine
Connector C148 (Celebrity): Rear Of Engine
Connector C150: Rear Of Engine
Connector C157 (Century w/4-151/2.5L): RH Front Of Engine
Connector C157 (Century w/V6-173/2.8L): Top LH Rear Of Engine

CONNECTOR LOCATION—Continued

Connector C157 (Century w/V6-204/3.3L): RH Side Of Engine
Connector C157 (Cutlass Ciera & Cutlass Cruiser): LH Rear Of Engine
Connector C157 (6000): Above Rear Valve Cover
Connector C200: Behind I/P, Left Of Steering Column
Connector C203 (6000): RH Side Of I/P, Above Fuse Block
Connector C204: Behind I/P, Left Of Steering Column
Connector C205 (Celebrity): Behind RH Side Of I/P
Connector C209 (Century): Behind I/P, Near A/C Control Head
Connector C210 (Except 6000): Behind RH Side Of I/P
Connector C210 (6000): Behind I/P Compartment, Below Support Bracket
Connector C211 (Celebrity & Century): Behind I/P Compartment, Below Support Bracket
Connector C211 (Cutlass Ciera & Cutlass Cruiser): Behind RH Side Of I/P Compartment, Near Grommet
Connector C211 (6000): Behind Center I/P, Near Grommet
Connector C214 (Celebrity, Century & 6000): Behind I/P, Near Center Of Steering Column
Connector C214 (Cutlass Ciera & Cutlass Cruiser): Behind I/P, Lower RH Side Of Steering Column
Connector C217 (Celebrity & 6000): Behind LH Side Of I/P
Connector C217 (Cutlass Ciera & Cutlass Cruiser): Behind I/P, Right Of Steering Column
Connector C220 (Century): Behind I/P, Below Support Bracket
Connector C229 (Except 6000): Behind I/P, Above Brake Pedal
Connector C229 (6000): Bottom Of Steering Column
Connector C231 (6000): Behind I/P, Left Of Steering Column
Connector C233 (Celebrity, Cutlass Ciera & Cutlass Cruiser): Behind I/P, Behind Radio
Connector C233 (Century): Behind Center Of I/P
Connector C234 (Celebrity & 6000): Behind I/P, Below Center Of Steering Column
Connector C234 (Century): Behind LH Side Of I/P
Connector C234 (Cutlass Ciera & Cutlass Cruiser): Behind I/P, Lower RH Side Of Steering Column
Connector C235: Behind LH Side Of I/P
Connector C237 (Celebrity): Behind LH Side Of I/P

CONNECTOR LOCATION—Continued

Connector C238 (Celebrity): Behind LH Side Of I/P
Connector C238 (6000): Behind LH Rear Wheelwell
Connector C239 (Celebrity): Behind LH Side Of I/P
Connector C240 (Celebrity): Behind LH Side Of I/P
Connector C241 (Celebrity): Behind LH Side Of I/P
Connector C241 (Century): Rear Of Car, Behind LH Wheelwell
Connector C243 (Celebrity): Behind LH Side Of I/P
Connector C244 (6000): Below LH Windshield Pillar
Connector C247 (6000): Behind I/P, Behind Radio
Connector C250 (Celebrity): Near LH Dash Grommet
Connector C250 (Cutlass Ciera & Cutlass Cruiser): Behind RH Side Of I/P, By Convenience Center
Connector C250 (6000): Right Of Steering Column
Connector C251 (Cutlass Ciera & Cutlass Cruiser): Behind LH Side Of I/P, Near Grommet
Connector C251 (6000): Behind RH Side Of I/P, Above Fuse Block
Connector C263 (6000): Right Of Steering Column
Connector C264 (6000): Right Of Steering Column
Connector C267: Behind LH Side Of I/P
Connector C271 (Celebrity, Century & 6000): Behind I/P, Near LH Shroud
Connector C271 (Cutlass Ciera & Cutlass Cruiser): Behind I/P, At RH Shroud
Connector C272 (Celebrity, Century & 6000): Behind I/P, Near LH Shroud
Connector C272 (Cutlass Ciera & Cutlass Cruiser): Behind I/P, Right Of Steering Column
Connector C274 (Century): Behind RH Side Of I/P, Near Fuse Block
Connector C276 (6000): Behind LH Side Of I/P
Connector C281 (6000): Behind LH Side Of I/P
Connector C282 (6000): Lower LH Side Of I/P
Connector C283 (Cutlass Ciera & Cutlass Cruiser): Behind LH Side Of I/P, Near Shroud
Connector C285 (Celebrity): Behind LH Side Of I/P
Connector C286 (6000): Behind RH Side Of I/P
Connector C288 (Century): Behind LH Side Of I/P, Left Of Steering Column
Connector C289 (Cutlass Ciera & Cutlass Cruiser): Behind LH Side Of I/P
Connector C290 (Celebrity): Behind LH Side Of I/P
Connector C290 (Century): Behind Center Of I/P, Left Of Fuse Block

CONNECTOR LOCATION—Continued

Connector C290 (Cutlass Ciera & Cutlass Cruiser): Behind RH Side Of I/P, Near Fuse Block
Connector C290 (6000): Behind Center Of I/P
Connector C292 (6000): Behind RH Side Of I/P
Connector C296 (6000): Near RH Side Of Radio
Connector C299 (Celebrity): Behind I/P Compartment, Below Support Bracket
Connector C299 (Except Celebrity): Behind RH Side Of I/P Compartment
Connector C301: Behind LH Rear Wheelwell
Connector C302: Under LH Side Of LH Front Seat
Connector C303 (Celebrity & 6000): LH Shroud, Near Upper Access Hole
Connector C303 (Century): RH Shroud, Near Center Access Hole
Connector C304: RH Shroud, Near Center Access Hole
Connector C305: LH Shroud, Near Center Access Hole
Connector C306: RH Shroud, Near Center Access Hole
Connector C307 (Except 6000): LH Shroud, Near Center Access Hole
Connector C307 (6000): LH Shroud, Near Lower Access Hole
Connector C308: LH Shroud, Near Center Access Hole
Connector C309 (Century): RH Shroud, Near Center Access Hole
Connector C309 (Except Century & 6000): LH Shroud, Near Center Access Hole
Connector C310 (Except 6000): Under LH Front Seat
Connector C310 (6000): Near LH Shroud
Connector C311: LH Rear Of Cargo/Luggage Compartment
Connector C312 (Cutlass Ciera & Cutlass Cruiser): Near LH Shroud
Connector C315 (Century): Upper RH Front Of LH Door
Connector C319: At LH Rear Quarter Panel
Connector C323 (6000): LH Side Of Luggage Compartment
Connector C324 (6000): In LH Front Door, Near Key Lock Switch
Connector C325 (6000): In RH Front Door, Near Key Lock Switch
Connector C326 (Century): Under LH Front Seat
Connector C327 (6000): Under LH Front Seat
Connector C328 (6000): Under LH Front Seat
Connector C329 (6000): Under RH Front Seat
Connector C330 (6000): Under RH Front Seat
Connector C331: In Console, Near Shift Indicator
Connector C332 (Century): LH Shroud, Behind I/P

CONNECTOR LOCATION—Continued

Connector C333 (Century): RH Shroud, Behind I/P
Connector C334 (Except 6000): At LH Shroud
Connector C334 (6000): Below LH Windshield Pillar
Connector C335 (6000): Behind RH Side Of I/P, Near Fuse Block
Connector C337 (6000): LH Shroud, Near Upper Access Hole
Connector C338 (6000): Below LH Front Seat
Connector C339 (6000): Below RH Front Seat
Connector C340 (Celebrity & 6000): LH Rear Wheelwell
Connector C341 (6000): LH Side Of I/P
Connector C343 (6000): Right Of Brake Assembly
Connector C345 (6000): Right Of Brake Assembly
Connector C347: Under LH Front Seat
Connector C349 (6000): At LH Shroud
Connector C350 (6000): Under LH Front Seat
Connector C351 (6000): Under RH Front Seat
Connector C398 (Century & 6000): Upper RH Front Of LH Door
Connector C399 (Century & 6000): Upper LH Front Of RH Door
Connector C402 (Century): Near LH Tail Light
Connector C402 (6000): Behind RH Back-Up Light
Connector C403 (Except Celebrity): Behind LH Rear Wheelwell
Connector C404: Center Of Trunk Lid
Connector C405 (6000): Behind LH Rear Wheelwell
Connector C409 (Celebrity & Century): Rear Of Car, Behind Fuel Tank
Connector C409 (Cutlass Ciera & Cutlass Cruiser): Above Rear Of Fuel Tank, On Crossmember
Connector C409 (6000): Below Rear Of Car
Connector C410 (Except 6000): Rear Of Car, Base Of RH Roof Pillar
Connector C410 (6000): RH Rear Of Car
Connector C411: Rear Of Car, Near Top Of LH Roof Pillar
Connector C412: Rear Of Car, Base Of LH Roof Pillar
Connector C413: In Bottom Center Of Tailgate
Connector C414 (6000): Center Rear Of Car
Connector C415: Rear Of Car, At RH Roof Pillar
Connector C416: In Tailgate
Connector C417: In Top Of Tailgate
Connector C418 (Century): Center Of Tailgate Header, Near Dome Light
Connector C418 (Except Century): LH Side Of Rear Roof Header
Connector C419: In Center Of Rear Roof Header
Connector C420 (Celebrity & 6000): LH Rear Of Luggage Compartment, Below Window

CONNECTOR LOCATION—Continued

Connector C420 (Century): Rear Of Car, Near Center Of LH Tailgate Pillar
Connector C420 (Cutlass Ciera & Cutlass Cruiser): LH Side Of Rear Quarter Panel, Behind Trim Panel
Connector C423 (Except Century): Rear Of Car, Near Top Of LH Roof Pillar
Connector C424: Top Of LH Rear Roof Pillar

GROUND LOCATION

Ground G101 (Celebrity): Behind LH Headlights, On Radiator Support
Ground G102 (Celebrity w/4-151/2.5L): LH Front Corner Of Engine Compartment, Near Battery
Ground G102 (Except Celebrity): Behind LH Headlights, On Radiator Support
Ground G103: Behind RH Headlights, On Radiator Support
Ground G104 (Except 6000): LH Side Of Engine, On Transaxle Stud
Ground G104 (6000 w/V6-173/2.8L Or w/V6-191/3.1L): Lower RH Front Of Engine
Ground G105 (Celebrity): LH Side Of Engine, On Transaxle Stud
Ground G105 (Century w/4-151/2.5L): LH Front Of Engine, Below Valve Cover
Ground G105 (Century w/V6-231/3.3L): Bottom Rear Of Engine
Ground G105 (Cutlass Ciera & Cutlass Cruiser): Lower RH Front Of Engine
Ground G105 (6000 w/4-151/2.5L): LH Front Of Engine, Near Coolant Outlet
Ground G105 (6000 w/V6-173/2.8L Or w/V6-191/3.1L): LH Rear Of Engine, On Transaxle Stud
Ground G106 (Century): On Upper RH Side Of Firewall, Near Blower Motor
Ground G107 (Century): LH Front Of Engine, On Transaxle Stud
Ground G107 (Cutlass Ciera & Cutlass Cruiser): Behind LH Headlights, On Radiator Support
Ground G112: LH Side Of Engine, On Transaxle Stud
Ground G115 (6000): LH Front Corner Of Engine Compartment
Ground G117 (6000): RH Front Of Engine Compartment, Behind Relay Bracket
Ground G118 (6000): LH Rear Of Engine Compartment, At Master Cylinder
Ground G202 (Century): Behind I/P, Below Ashtray
Ground G202 (Cutlass Ciera, Cutlass Cruiser & 6000): Behind I/P, Right Of Steering Column
Ground G203 (6000): Behind RH Side Of I/P, Near Fuse Block

GROUND LOCATION—Continued

Ground G301 (Except 6000): Under Dirver Seat, Near Door Sill
Ground G302: Driver's Door, Near Forward Access Hole
Ground G303 (Century & 6000): Under Driver Seat, On Body Frame
Ground G304 (6000): Behind RH Side Of I/P, On Shroud
Ground G306 (Cutlass Ciera & Cutlass Cruiser): Below Driver Seat, Near Door Sill
Ground G307 (Except 6000): Above Rear Deck, On RH Sail Panel
Ground G307 (6000): RH Rear Of Passenger Compartment
Ground G310 (6000): Below Center Of Windshield Header
Ground G311 (Cutlass Ciera & Cutlass Cruiser): Center Of Windshield Header
Ground G312 (Celebrity, Cutlass Ciera & Cutlass Cruiser): Behind RH Side Of I/P
Ground G399 (Century): RH Shroud Above Center Access Hole
Ground G403: On Rear Of LH Rear Wheelwell
Ground G404 (6000): On Frame, Behind Fuel Tank Unit
Ground G405 (6000): LH Rear Of Car, Near ELC Compressor
Ground G409 (Celebrity): Top Center Of Rear Body Cross Frame
Ground G409 (Except Celebrity): Center Of Tailgate Header
Ground G410: In Tailgate
Ground G411 (Celebrity & Century): RH Top Of Tailgate
Ground G412 (6000): Behind RH Side Of I/P
Ground G420 (6000): Top Of Tailgate, Near Rear Wiper Module
Ground G430 (6000): Rear Of Luggage Compartment
Ground G500 (Cutlass Ciera & Cutlass Cruiser): Top RH Side Of Tailgate, Above Glass

SPLICE LOCATION

Splice S101 (Cutlass Ciera, Cutlass Cruiser & 6000): Behind LH Headlights
Splice S102 (Except Celebrity): Behind LH Headlights
Splice S104 (Cutlass Ciera, Cutlass Cruiser & 6000): Behind RH Headlights
Splice S105 (Century, Cutlass Ciera & Cutlass Cruiser): Behind LH Headlights
Splice S106 (Century): Behind RH Headlights
Splice S106 (Cutlass Ciera & Cutlass Cruiser): Behind LH Headlights

SPLICE LOCATION—Continued

Splice S107 (Celebrity w/4-151/2.5L Or w/V6-173/2.8L): RH Front Of Cowl
Splice S107 (Cutlass Ciera & Cutlass Cruiser): Behind LH Headlights
Splice S107 (6000): RH Rear Corner Of Engine Compartment
Splice S108 (Cutlass Ciera & Cutlass Cruiser): Behind RH Headlights
Splice S108 (6000): Behind LH Headlights
Splice S109 (Century): Near Blower Motor
Splice S110 (Celebrity & Century): Near Throttle Position Sensor
Splice S110 (6000): Top LH Side Of Engine
Splice S115 (Century, Cutlass Ciera & Cutlass Cruiser): Right Of Steering Column
Splice S118 (Cutlass Ciera & Cutlass Cruiser): Behind LH Headlights
Splice S120 (Century): Below Air Cleaner
Splice S120 (Cutlass Ciera & Cutlass Cruiser): RH Front Of Engine Compartment
Splice S123 (Celebrity): Behind RH Side Headlights
Splice S124 (Celebrity): Behind LH Side Headlights
Splice S125 (Cutlass Ciera & Cutlass Cruiser): RH Rear Of Engine
Splice S131 (Celebrity, Cutlass Ciera & Cutlass Cruiser): Behind RH Side Of I/P
Splice S131 (Century w/4-151/2.5L Engine & 6000): RH Rear Of Engine
Splice S132 (Celebrity & Century): Behind RH Side Of I/P
Splice S132 (Cutlass Ciera & Cutlass Cruiser): Rear Of Engine Below Throttle Body
Splice S132 (6000): Rear Of Engine, Below Air Intake
Splice S133 (Celebrity, Century, Cutlass Ciera, Cutlass Cruiser w/4-151/2.5L Or w/V6-173/2.8L Engine & 6000): Behind RH Side Of I/P
Splice S134 (Century): Behind I/P, Near Grommet
Splice S134 (Cutlass Ciera, Cutlass Cruiser & 6000): RH Side Of Engine Compartment
Splice S135 (Celebrity): In Front Of LH Wheelwell
Splice S135 (6000): Behind RH Side Of I/P
Splice S136 (Celebrity): In Front Of LH Wheelwell
Splice S136 (Century w/4-151/2.5L): Below Air Cleaner
Splice S136 (6000 w/V6-173/2.8L Or w/V6-191/3.1L): RH Side Of Engine Compartment
Splice S137 (Celebrity, Century, Cutlass Ciera, Cutlass Cruiser w/4-151/2.5L Engine & 6000): LH Rear Of Engine

SPLICE LOCATION—Continued

Splice S138 (Celebrity): Behind LH Headlights
Splice S138 (6000): RH Side Of Firewall, Near Blower Motor
Splice S139 (Celebrity & Century w/4-151/2.5L Or w/V6-173/2.8L): Behind RH Side Of I/P
Splice S139 (Cutlass Ciera & Cutlass Cruiser): Rear Of Engine, Below Throttle Body
Splice S139 (6000): Rear Of Engine, Below Air Intake
Splice S140 (6000): Behind LH Headlights
Splice S141 (6000): Behind RH Headlights
Splice S150 (Celebrity w/V6-173/2.8L): Above Blower Motor
Splice S150 (6000): RH Rear Corner Of Engine Compartment
Splice S151 (Celebrity w/V6-173/2.8L): Above Blower Motor
Splice S151 (6000): RH Rear Corner Of Engine Compartment
Splice S152 (Century): RH Side Of Firewall
Splice S164 (Century w/V6-231/3.3L): RH Front Of Engine Compartment
Splice S164 (Cutlass Ciera & Cutlass Cruiser): Near Center Of RH Wheelwell
Splice S165 (Century): RH Front Of Engine Compartment
Splice S165 (Cutlass Ciera & Cutlass Cruiser): Front Of Relay Bracket
Splice S166 (Century w/V6-231/3.3L): RH Front Of Engine Compartment
Splice S166 (Cutlass Ciera & Cutlass Cruiser): Center Of RH Wheelwell
Splice S167 (Celebrity): RH Front Of Engine Compartment
Splice S167 (Century w/V6-173/2.8L): RH Side Of Firewall
Splice S167 (Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L): RH Front Strut Tower
Splice S168 (Celebrity, Century, Cutlass Ciera & Cutlass Cruiser w/V6-231/3.3L): Behind RH Side Of I/P
Splice S168 (Century w/V6-173/2.8L): Near RH Front Strut Tower
Splice S169 (Century, Cutlass Ciera & Cutlass Cruiser w/V6-231/3.3L): Center Of Firewall
Splice S169 (Cutlass Ciera & Cutlass Cruiser): RH Side Of Firewall
Splice S171 (Cutlass Ciera & Cutlass Cruiser): Top Of Engine
Splice S172 (Cutlass Ciera & Cutlass Cruiser): Behind RH Side Of I/P
Splice S174 (Celebrity & Century w/V6-173/2.8L): Near RH Shock Tower

SPLICE LOCATION—Continued

Splice S176 (Cutlass Ciera & Cutlass Cruiser): Behind RH Side Of I/P
Splice S180 (Celebrity w/4-151/2.5L): Below Coolant Outlet
Splice S180 (Celebrity w/V6-173/2.8L): RH Front Of Engine Compartment
Splice S181 (Century w/4-151/2.5L): Above A/C Compressor
Splice S181 (Century w/V6-173/2.8L): Front Of A/C Compressor
Splice S181 (Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L Or w/V6-173/2.8L): RH Front Of Engine
Splice S181 (6000 w/4-151/2.5L): Below Alternator
Splice S181 (6000 w/V6-173/2.8L Or w/V6-191/3.1L): RH Front Of Engine
Splice S182 (Century w/4-151/2.5L): Above A/C Compressor
Splice S182 (Century w/V6-173/2.8L): Front Of A/C Compressor
Splice S182 (Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L Or w/V6-173/2.8L): RH Front Of Engine
Splice S182 (6000 w/4-151/2.5L): Below Alternator
Splice S182 (6000 w/V6-173/2.8L Or w/V6-191/3.1L): RH Front Of Engine
Splice S186 (Celebrity & Century w/4-151/2.5L Or w/V6-173/2.8L): Beh ind RH Side Of I/P
Splice S186 (Cutlass Ciera & Cutlass Cruiser): RH Front Of Firewall
Splice S187 (6000): Behind RH Side Of I/P
Splice S188 (Celebrity): LH Rear Of Engine
Splice S188 (6000): RH Rear Of Engine
Splice S190 (Celebrity): Ahead Of Transaxle
Splice S190 (Century w/4-151/2.5L): LH Front Of Engine
Splice S190 (Century w/V6-231/3.3L): LH Front Of Cowl
Splice S190 (Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L): Below Exhaust Manifold, Center Front Of Engine
Splice S190 (Cutlass Ciera & Cutlass Cruiser w/V6-231/3.3L): RH Front Of Firewall
Splice S190 (6000): Top LH Front Of Engine
Splice S192 (Celebrity, Cutlass Ciera & Cutlass Cruiser): Near RH Front Shock Tower
Splice S192 (Century w/V6-173/2.8L): Near RH Front Shock Tower
Splice S193 (Celebrity, Cutlass Ciera, Cutlass Cruiser w/V6-173/2.8L Engine & 6000): RH Rear Of Engine Compartment

SPLICE LOCATION—Continued

Splice S193 (Century w/V6-173/2.8L): RH Front Of Engine Compartment
Splice S196 (Cutlass Ciera & Cutlass Cruiser): Behind LH Headlights
Splice S200 (Century w/V6-173/2.8L): RH Front Of Engine Compartment
Splice S201 (Celebrity): Behind I/P, Right Of Steering Column
Splice S201 (Century & 6000): Above Ashtray
Splice S201 (Cutlass Ciera & Cutlass Cruiser): Behind Center Of I/P
Splice S202 (Celebrity): Behind I/P, Above Steering Column
Splice S202 (Century & 6000): Near RH Side Of Ashtray
Splice S202 (Cutlass Ciera & Cutlass Cruiser): Behind Center Of I/P
Splice S203 (Celebrity): Above RH Side Of Steering Column
Splice S203 (Except Celebrity): Right Of Steering Column
Splice S204 (Celebrity): Left Of Steering Column
Splice S204 (Century): Left Of Ashtray
Splice S204 (Cutlass Ciera & Cutlass Cruiser): Behind LH Side Of I/P
Splice S204 (6000): Behind Radio
Splice S205 (Celebrity & 6000): Right Of Steering Column
Splice S205 (Cutlass Ciera & Cutlass Cruiser): Left Of Steering Column
Splice S206 (Celebrity & 6000): Right Of Steering Column
Splice S206 (Century): Right Of Ashtray
Splice S206 (Cutlass Ciera & Cutlass Cruiser): Behind Radio
Splice S207: Right Of Steering Column
Splice S208 (6000): Behind Radio
Splice S209 (Celebrity): Left Of Steering Column
Splice S209 (Century, Cutlass Ciera & Cutlass Cruiser): Near Light Switch
Splice S209 (6000): Right Of Steering Column
Splice S210 (Cutlass Ciera & Cutlass Cruiser): Above Steering Column
Splice S211 (Celebrity, Century & 6000 STE): Left Of Steering Column
Splice S211 (Cutlass Ciera & Cutlass Cruiser): Above Steering Column
Splice S211 (6000 Except STE): Right Of Steering Column
Splice S212 (Cutlass Ciera, Cutlass Cruiser & 6000): Behind LH Side Of I/P
Splice S214 (Century): Behind I/P, Lower RH Side Of Steering Column
Splice S215 (Century): Left Of Ashtray

SPLICE LOCATION—Continued

Splice S215 (Cutlass Ciera & Cutlass Cruiser): Behind LH Side Of I/P
Splice S225 (6000): Right Of Steering Column
Splice S226 (6000): Near Fuse Block
Splice S230 (Cutlass Ciera & Cutlass Cruiser): Behind LH Side Of I/P
Splice S230 (6000 Except STE): Right Of Steering Column
Splice S230 (6000 STE): Right Of Convenience Center
Splice S231 (6000): Right Of Steering Column
Splice S235 (Cutlass Ciera & Cutlass Cruiser): Below Console
Splice S240 (6000): Behind I/P, Left Of Convenience Center
Splice S241 (Celebrity): Near LH Side Shroud
Splice S242 (Celebrity): Near Steering Column
Splice S243: Behind LH Side Of I/P
Splice S244 (6000): Right Of Steering Column
Splice S245 (Cutlass Ciera & Cutlass Cruiser): Behind RH Side Of I/P, Left Of Fuse Block
Splice S249 (6000): Above Steering Column
Splice S251 (Century): Power Seat & Rear Wiper Feed Harness, Near Connector C200
Splice S252 (Cutlass Ciera & Cutlass Cruiser): Below Console
Splice S253 (Cutlass Ciera & Cutlass Cruiser): Below Console
Splice S256 (6000): Above Steering Column
Splice S259 (6000): Above Steering Column
Splice S260 (Cutlass Ciera & Cutlass Cruiser): LH Side Of Fuse Panel
Splice S260 (6000): Right Of Steering Column
Splice S268 (Celebrity): Behind I/P, Left Of Steering Column
Splice S268 (Except Celebrity): Behind Center Of I/P
Splice S271 (Century w/4-151/2.5L): Near Direct Ignition System
Splice S271 (Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L Less A/C): LH Rear Of Engine Compartment
Splice S271 (Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L): RH Front Of Engine Compartment
Splice S271 (Cutlass Ciera & Cutlass Cruiser w/V6-231/3.3L): RH Side Of Firewall
Splice S272 (Celebrity, Cutlass Ciera & Cutlass Cruiser): Front Of Engine
Splice S272 (Century w/4-151/2.5L): Left Of Starter
Splice S272 (6000 w/4-151/2.5L): Near Starter Solenoid Assembly
Splice S272 (6000 w/V6-173/2.8L Or w/V6-191/3.1L): Lower RH Front Of Engine

SPLICE LOCATION—Continued

Splice S273 (Century w/V6-173/2.8L): RH Front Of Engine
Splice S275 (6000): RH Side Of Fuse Block
Splice S301: Near LH Shroud
Splice S302 (Except 6000): Near LH Shroud
Splice S303 (Celebrity, Century & 6000): Near LH Shroud
Splice S303 (Cutlass Ciera & Cutlass Cruiser): Behind LH Side Of I/P
Splice S304 (Celebrity & Century): Near Center Of RH Shroud
Splice S304 (Cutlass Ciera, Cutlass Cruiser & 6000): Behind RH Side Of I/P
Splice S305 (Celebrity & Century): Near Center Of RH Shroud
Splice S305 (Cutlass Ciera, Cutlass Cruiser & 6000): Behind RH Side Of I/P
Splice S306 (Except 6000): Near LH Shroud Center Hole
Splice S307 (6000): In Driver's Door
Splice S308 (Cutlass Ciera & Cutlass Cruiser): Center Of Inside Roof, In Front Of Sunroof
Splice S308 (6000): Center Of Windshield Header
Splice S310 (6000): Top LH Side Of I/P
Splice S311 (Century): Center Of LH Tailgate Pillar
Splice S311 (6000): Driver's Door Sill
Splice S312 (6000): LH Side Of Luggage Compartment
Splice S313 (6000): Behind RH Side Of I/P
Splice S314 (Cutlass Ciera & Cutlass Cruiser): Near LH Tail lights
Splice S315: Dome Lamps Harness, Near LH Windshield Pillar
Splice S316: Dome Lamps Harness, Near LH Windshield Pillar
Splice S317 (6000 Except STE): In Driver's Door
Splice S317 (6000 STE): Under LH Side Of Driver Seat
Splice S318 (6000): Under LH Side Of Driver Seat
Splice S319 (Century): In Courtesy & Mirror Center Harness, Behind RH Side Of I/P
Splice S319 (6000): Lower LH Side Of I/P
Splice S320 (Century): In Courtesy & Mirror Center Harness, Behind RH Side Of I/P
Splice S321 (Celebrity & Century): Near Shift Indicator
Splice S321 (6000): Under Driver Seat
Splice S324 (6000): Under Driver Seat
Splice S325 (6000): Under Driver Seat
Splice S326 (6000): Under Front Passenger Seat
Splice S327 (6000): Under Front Passenger Seat
Splice S330 (6000): Under Driver Seat
Splice S331 (6000): Body Front Harness, Under Center Front Console

SPLICE LOCATION—Continued

Splice S332 (6000): Under Driver Seat
Splice S333 (6000): Under Driver Seat
Splice S334 (6000): Under Driver Seat
Splice S335 (Celebrity & Century): Near Center Of RH Shroud
Splice S335 (Cutlass Ciera, Cutlass Cruiser & 6000 Except STE): Behind RH Side Of I/P
Splice S335 (6000 STE): Under Driver Seat
Splice S336 (Celebrity & Century): Near Center Of RH Shroud
Splice S336 (Cutlass Ciera, Cutlass Cruiser & 6000): Behind RH Side Of I/P
Splice S337 (6000): Behind RH Side Of I/P
Splice S338 (6000): In Driver's Door
Splice S340 (6000 STE): Driver's Door Sill
Splice S343 (6000): Top LH Side Of I/P
Splice S344 (6000): Below RH Side Of I/P
Splice S345 (6000): Top LH Side Of I/P
Splice S346 (6000): Top LH Side Of I/P
Splice S347 (6000): Top RH Side Of I/P
Splice S348 (6000): Top RH Side Of I/P
Splice S398 (Century): Left Of Steering Column
Splice S398 (6000): Front Of Driver's Door
Splice S399 (Century): Near LH Shroud
Splice S399 (6000): Front Of Driver's Door
Splice S401: LH Rear Corner Of Trunk
Splice S402 (Celebrity, Century & 6000): Near LH Tail Light
Splice S402 (Cutlass Ciera & Cutlass Cruiser): Behind License Plate
Splice S403 (Century): LH Rear Corner Of Trunk
Splice S403 (6000): Near License Plate
Splice S404 (Celebrity & Century): Near RH Back-Up Light
Splice S404 (6000): Near RH Tail lights
Splice S405 (6000): Behind LH Rear Wheelwell
Splice S406 (Celebrity): Rear Body Harness, Near Top Of LH Rear Roof Pillar
Splice S407 (6000): LH Rear Of Luggage Compartment
Splice S408 (Celebrity & Century): Near Base Of Tailgate Pillar
Splice S408 (Cutlass Ciera & Cutlass Cruiser): Near Base Of LH Roof Pillar
Splice S408 (6000): Behind LH Rear Wheelwell
Splice S409 (Celebrity): LH Tail Light Harness, Near Grommet
Splice S409 (Century): Near Base Of Tailgate Pillar
Splice S409 (Cutlass Ciera & Cutlass Cruiser): Near Base Of LH Rear Roof Pillar
Splice S409 (6000): Behind LH Rear Wheelwell
Splice S411 (Celebrity): Behind RH Back-Up Light

SPLICE LOCATION—Continued

Splice S411 (Except Celebrity): Behind License Plate
Splice S412 (Celebrity & Century): Near Base Of Tailgate Pillar
Splice S412 (Cutlass Ciera & Cutlass Cruiser): Near Base Of RH Rear Roof Pillar
Splice S412 (6000): Behind RH Rear Wheelwell
Splice S413 (Celebrity & Century): Near Base Of Tailgate Pillar
Splice S413 (Cutlass Ciera & Cutlass Cruiser): Near Base Of RH Rear Roof Pillar
Splice S413 (6000): Behind RH Rear Wheelwell
Splice S415 (6000): Behind License Plate
Splice S417 (6000): Behind License Plate
Splice S420 (6000): On LH Rear Pillar
Splice S428 (Celebrity): Behind LH Side Of I/P
Splice S430 (6000): Behind LH Rear Wheelwell
Splice S432 (6000): Behind License Plate
Splice S433 (6000): Behind License Plate
Splice S500 (Celebrity & 6000): Injector Harness, Top Of Engine
Splice S501 (Century & 6000): Injector Harness, Top Of Engine
Splice S502 (Celebrity): Injector Harness, LH Rear Of Engine
Splice S502 (Century & 6000): Injector Harness, Top Of Engine
Splice S503 (Celebrity): Injector Harness, LH Rear Of Engine
Splice S503 (Century & 6000): Injector Harness, Top Of Engine
Splice S504 (Century, Cutlass Ciera & Cutlass Cruiser): RH Front Of Engine Compartment
Splice S506 (Century w/V6-173/2.5L): Top Of Engine
Splice S506 (Cutlass Ciera & Cutlass Cruiser): Injector Harness, Top Of Engine
Splice S507 (Century, Cutlass Ciera & Cutlass Cruiser): Injector Harness, Top Of Engine

SPLICE LOCATION—Continued

Splice S508 (Century, Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L): Injector Harness, Top Of Engine
Splice S508 (Cutlass Ciera & Cutlass Cruiser w/V6-231/3.3L): Engine Harness, RH Side Of Engine
Splice S509 (Century, Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L): Injector Harness, Top Of Engine
Splice S509 (Cutlass Ciera & Cutlass Cruiser w/V6-231/3.3L): Engine Harness, RH Side Of Engine
Splice S510 (Century w/V6-173/2.8L Engine, Cutlass Ciera & Cutlass Cruiser): RH Side Of Firewall
Splice S511 (Century, Cutlass Ciera, Cutlass Cruiser & 6000 w/V6-173/2.8L): RH Side Of Firewall
Splice S512 (Century w/4-151/2.5L Engine, Cutlass Ciera & Cutlass Cruiser): RH Rear Of Engine

WIRE CODE IDENTIFICATION

Black: BK
Brown: BR
Dark Blue: DB
Dark Green: DG
Gray: GY
Light Blue: LB
Light Green: LG
Orange: OR
Pink: PK
Red: RD
Tan: TN
Violet: VT
White: WT
Yellow: YL

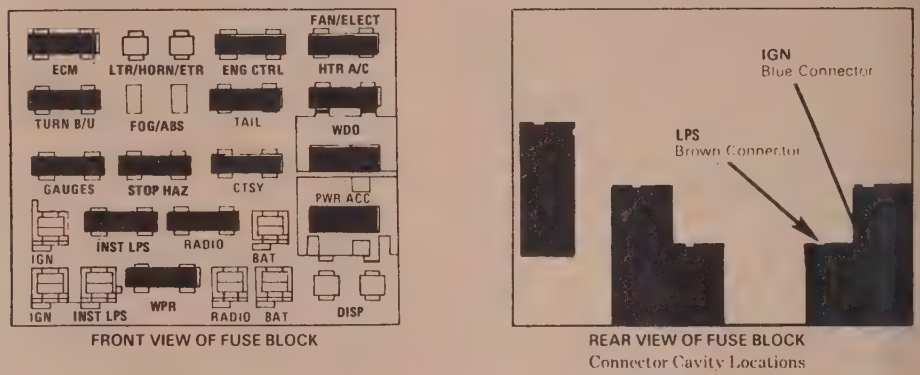


Fig. 1 Fuse Panel. Celebrity

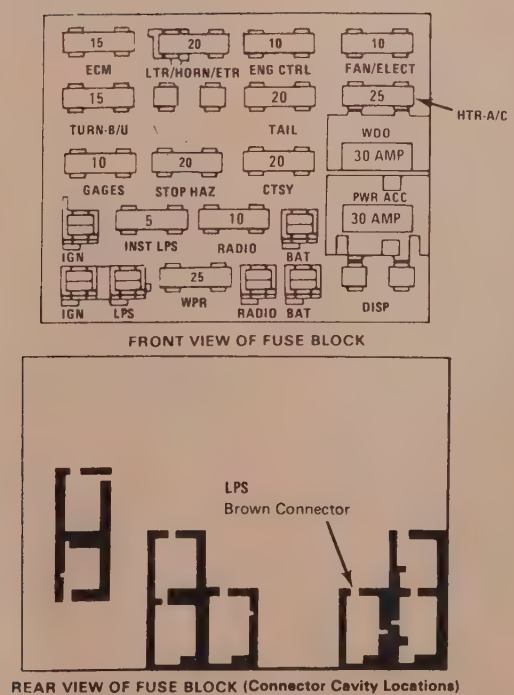


Fig. 2 Fuse Panel. Century

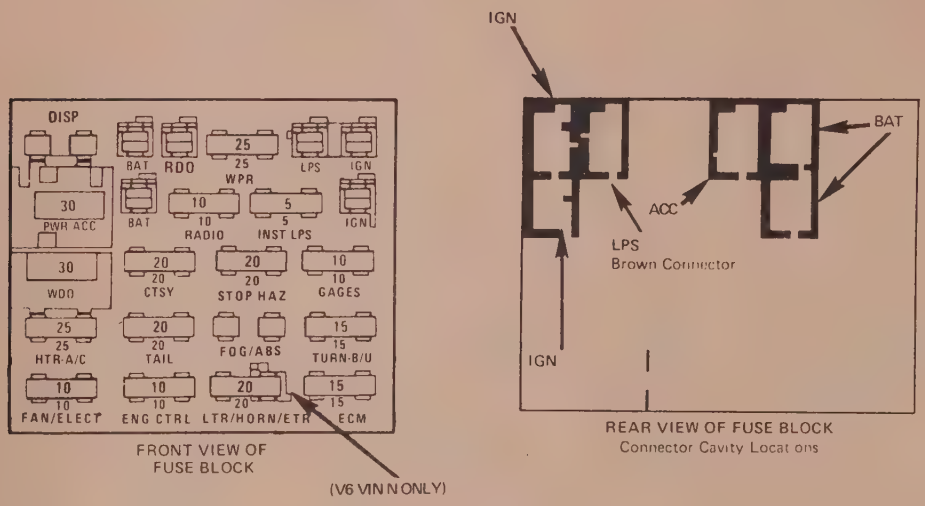


Fig. 3 Fuse Panel. Cutlass Ciera & Cutlass Cruiser

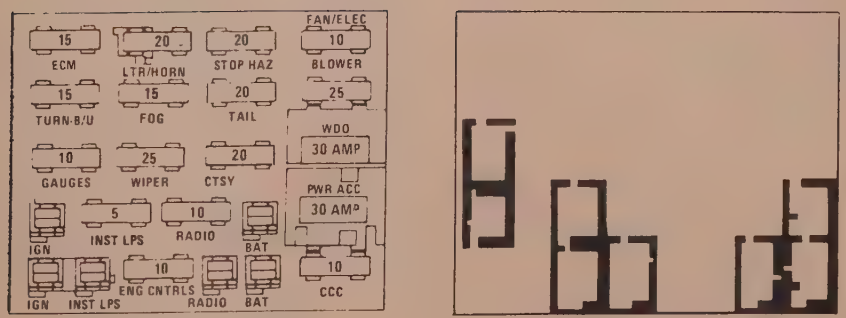


Fig. 4 Fuse Panel. 6000

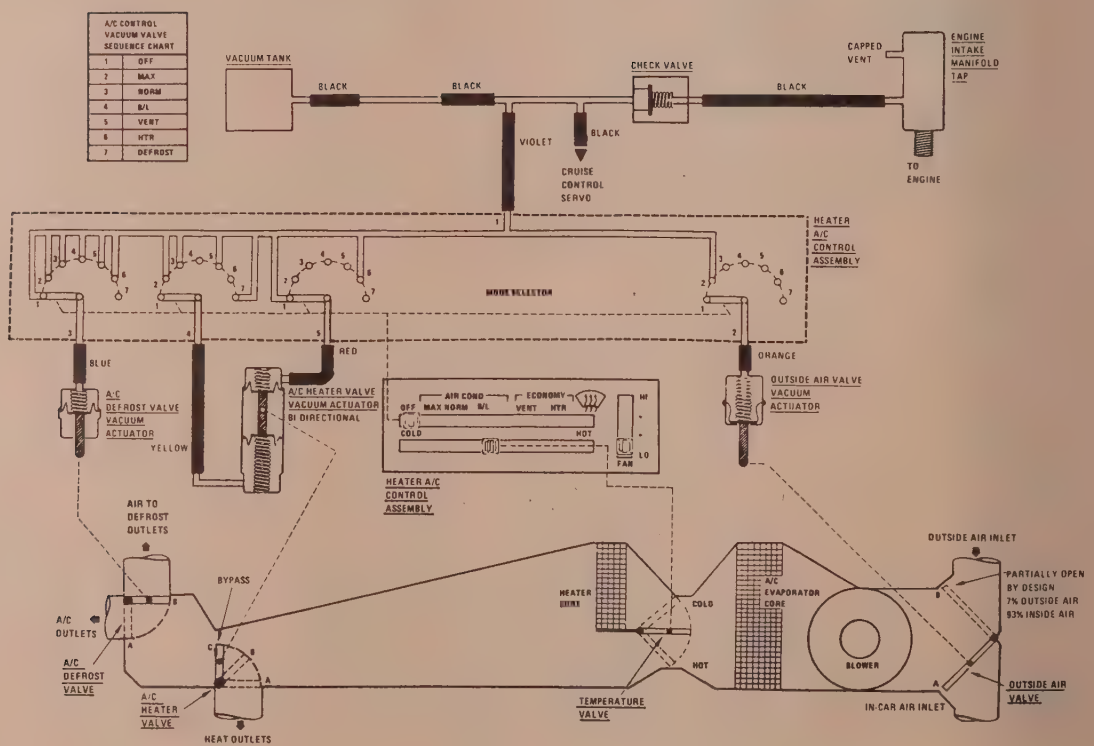


Fig. 5 A/C Air Delivery. Except 6000 STE

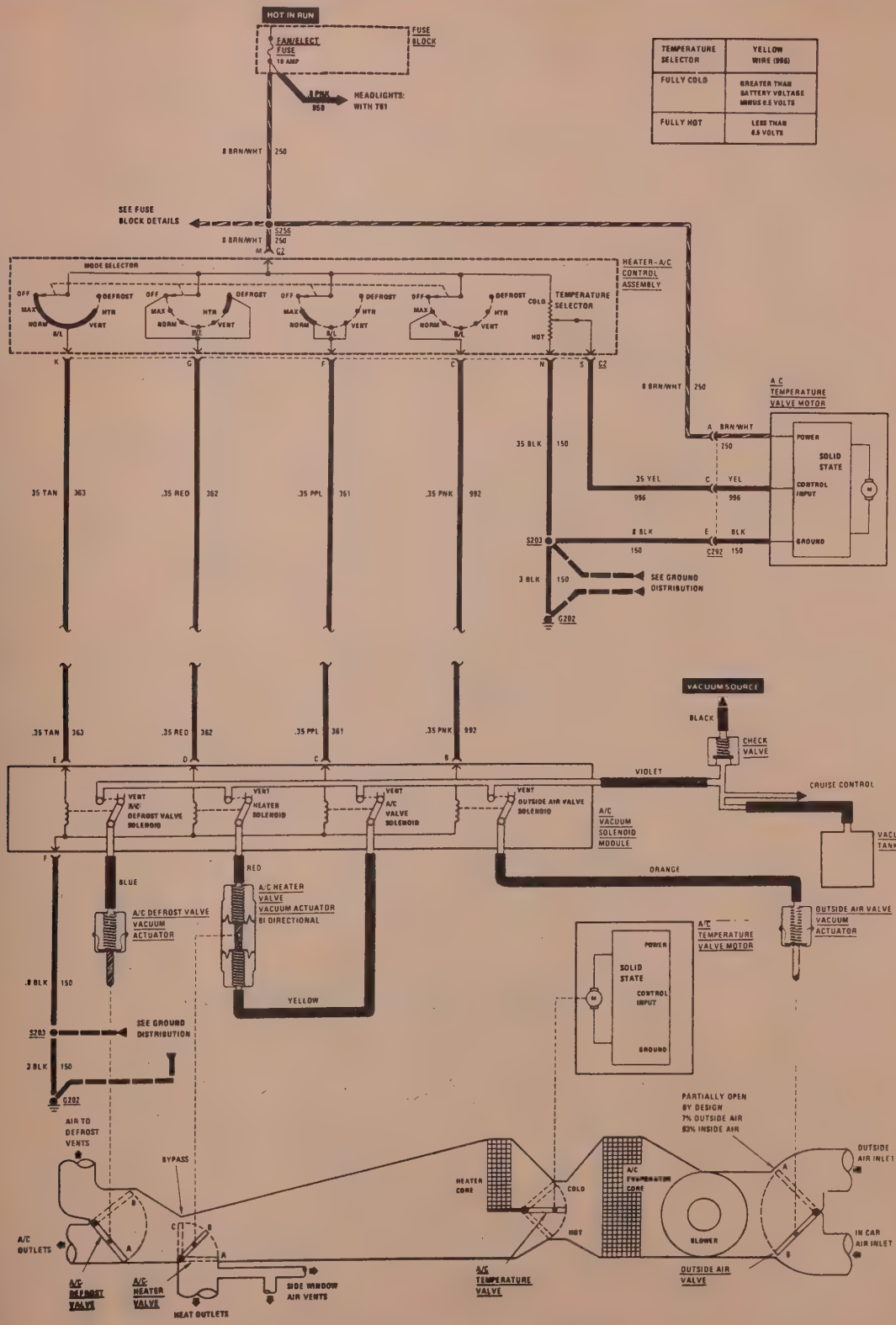


Fig. 6 A/C Air Delivery. 6000 STE

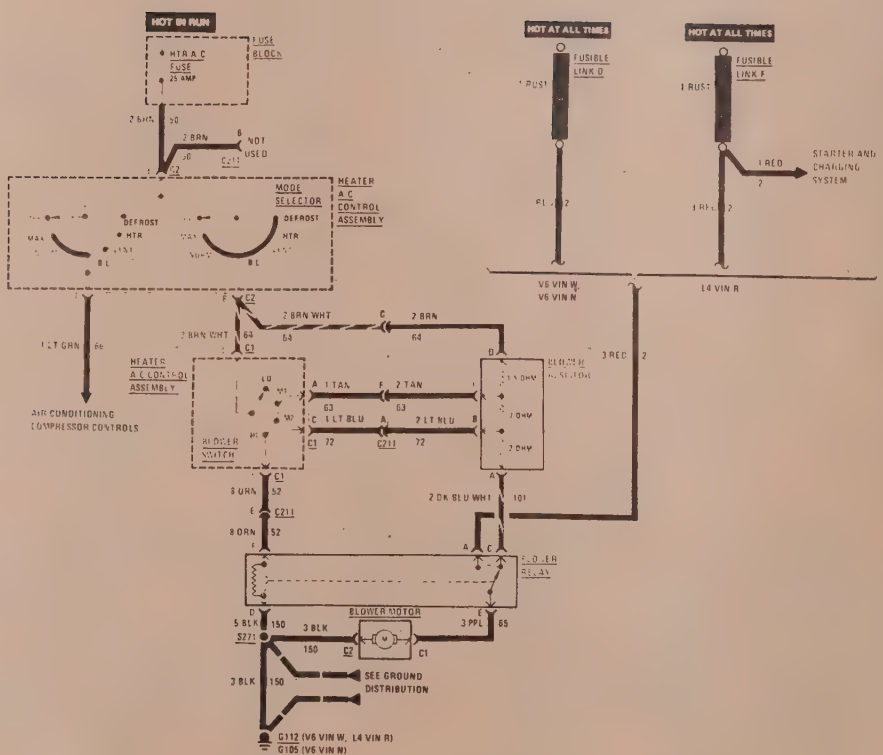


Fig. 7 A/C Blower Controls. Except 6000 STE

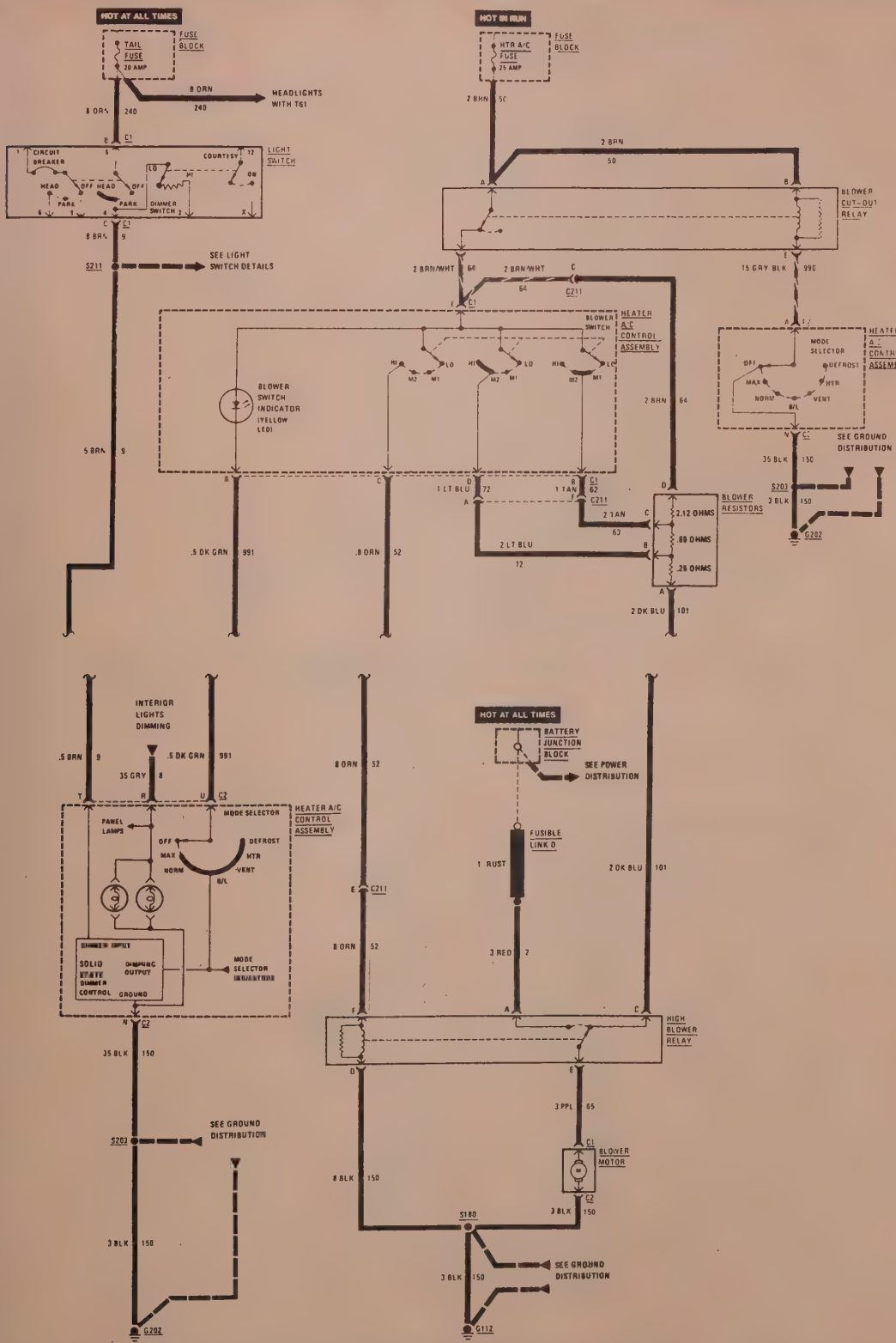


Fig. 8 A/C Blower Controls. 6000 STE

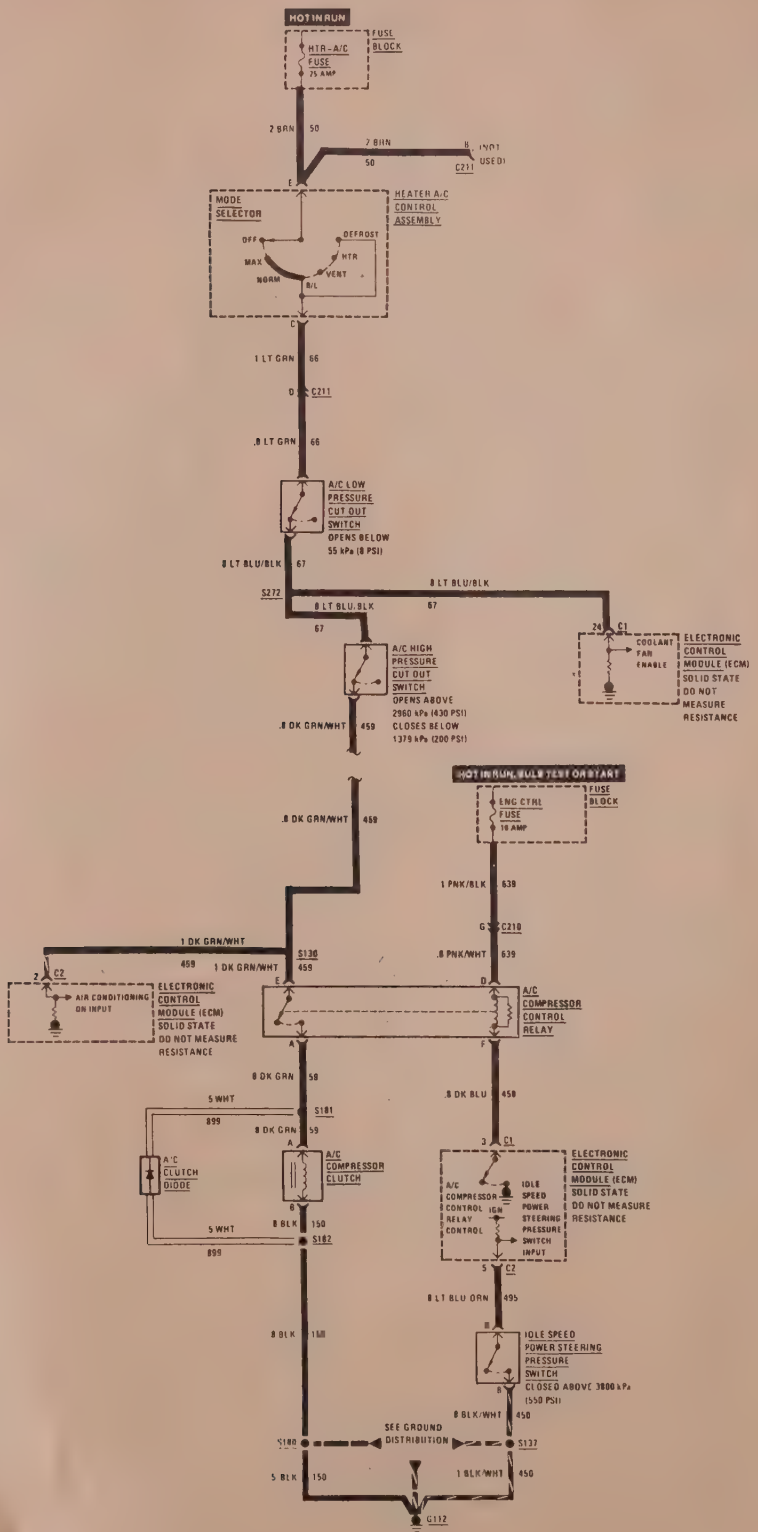


Fig. 9 A/C Compressor Controls. Celebrity w/4-151/2.5L Engine

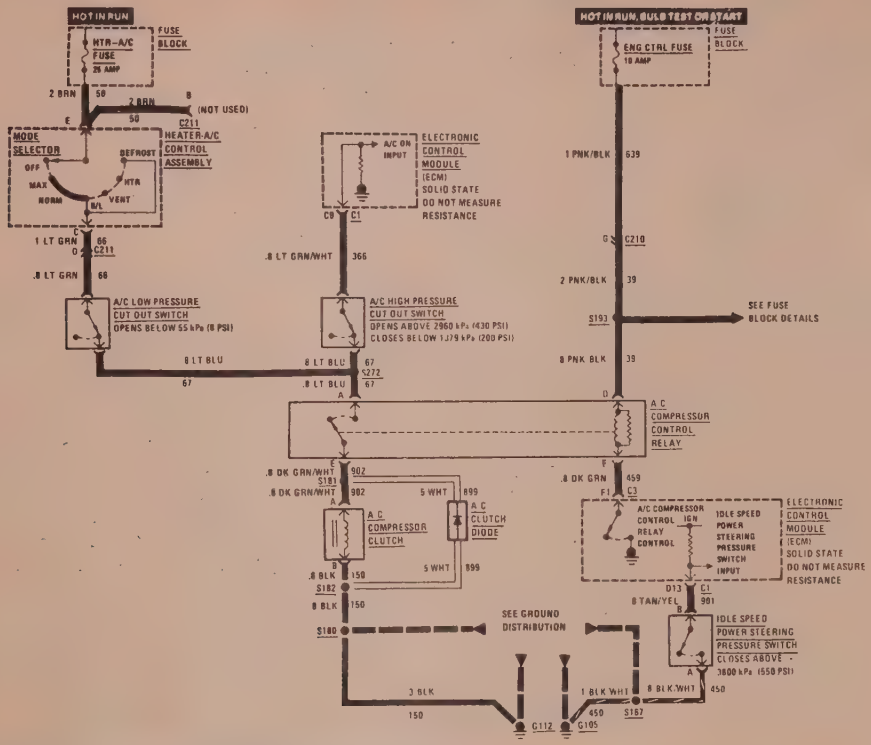


Fig. 10 A/C Compressor Controls. Celebrity w/V6-173/2.8L Engine

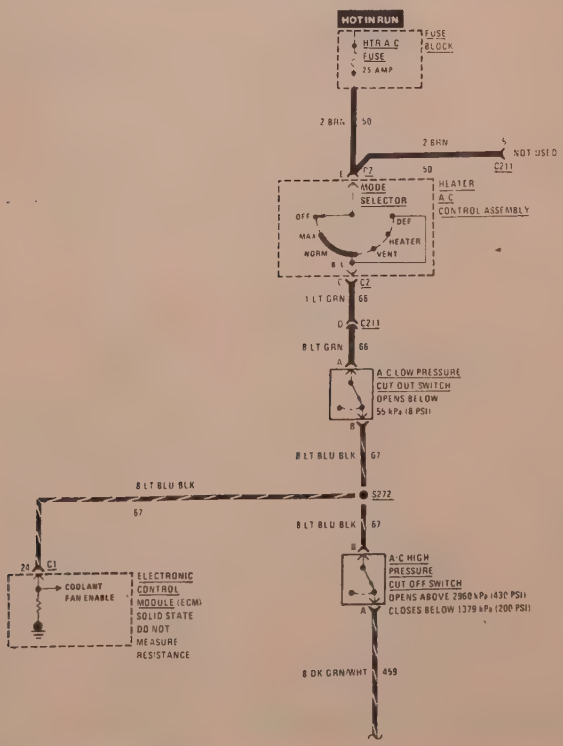


Fig. 11 A/C Compressor Controls (Part 1 Of 2). Century w/4-151/2.5L Engine

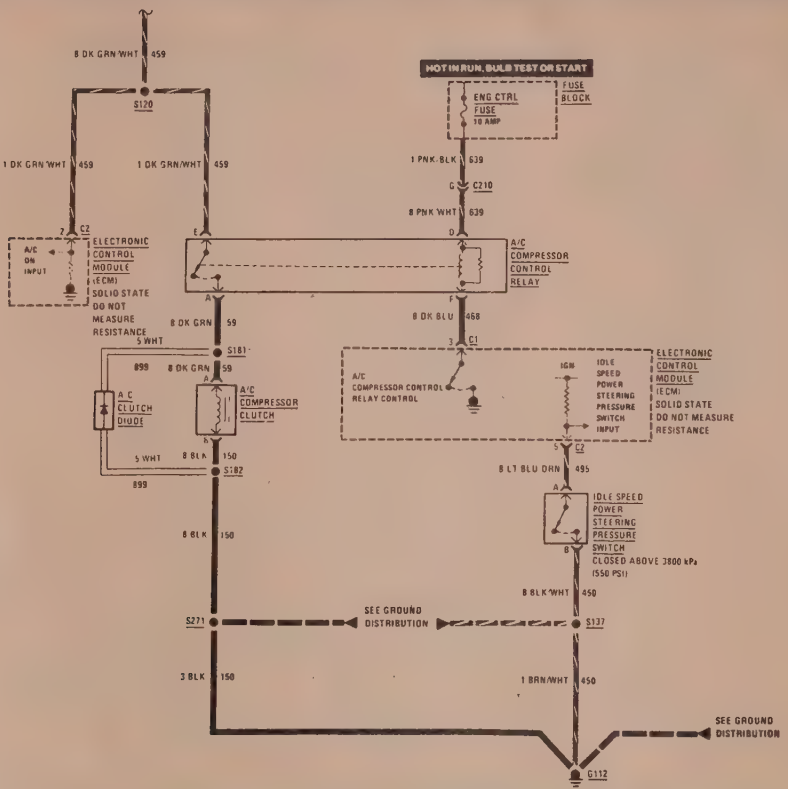


Fig. 11 A/C Compressor Controls (Part 2 Of 2). Century w/4-151/2.5L Engine

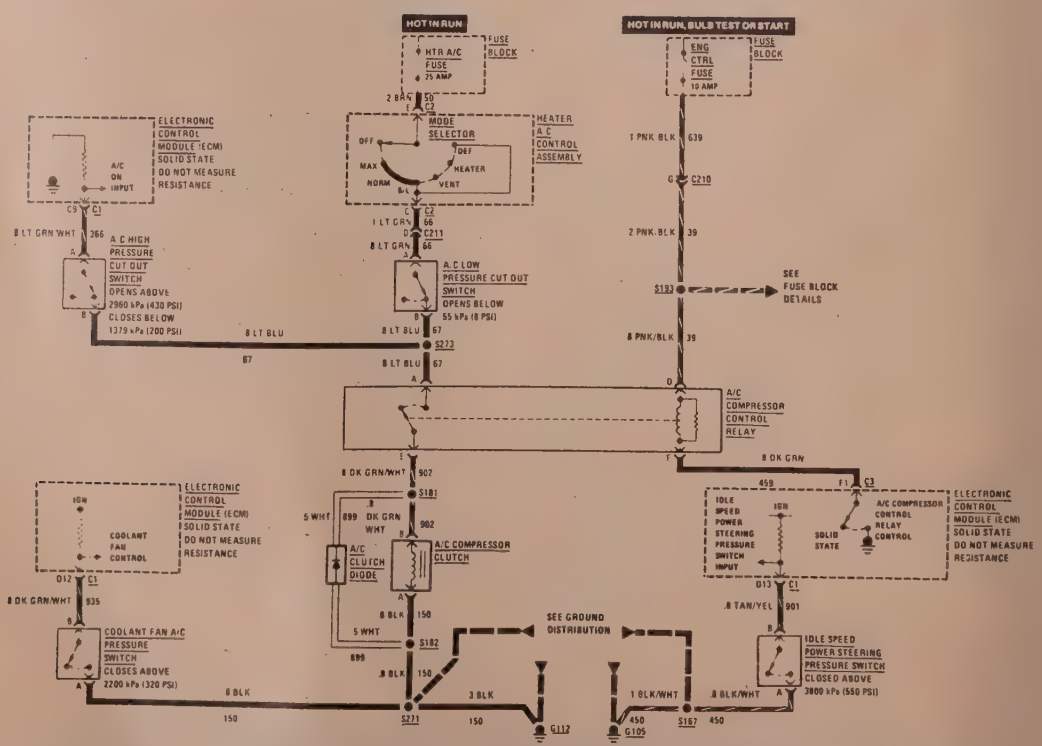


Fig. 12 A/C Compressor Controls. Century w/V6-173/2.8L Engine

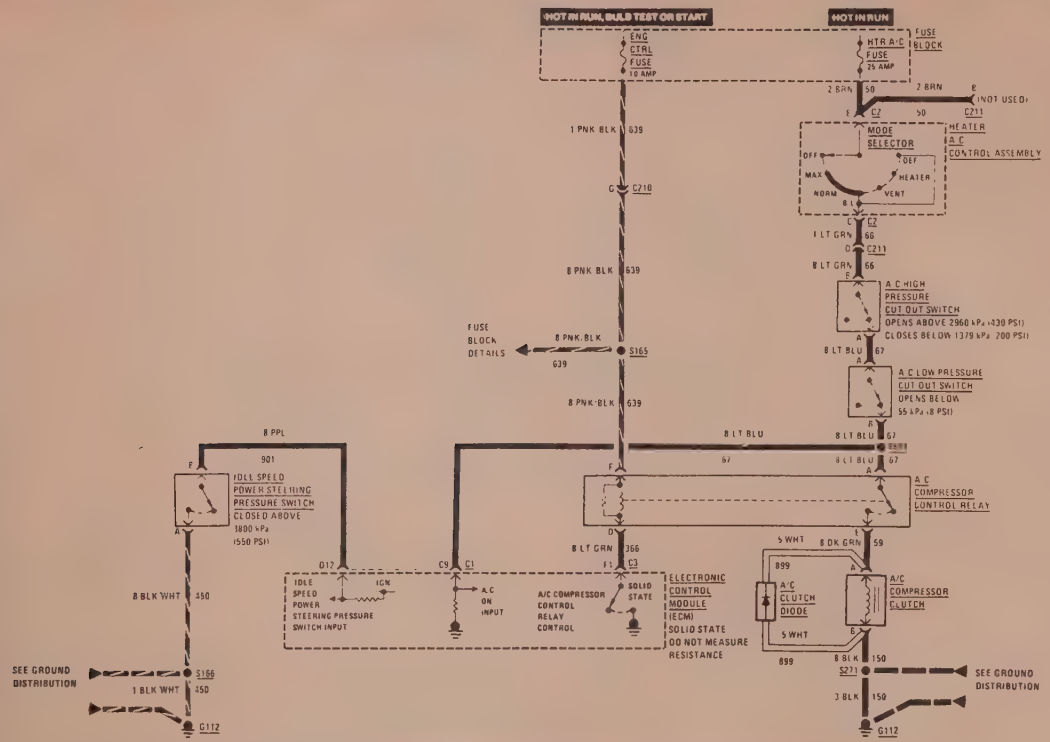


Fig. 13 A/C Compressor Controls. Century w/V6-204/3.3L Engine

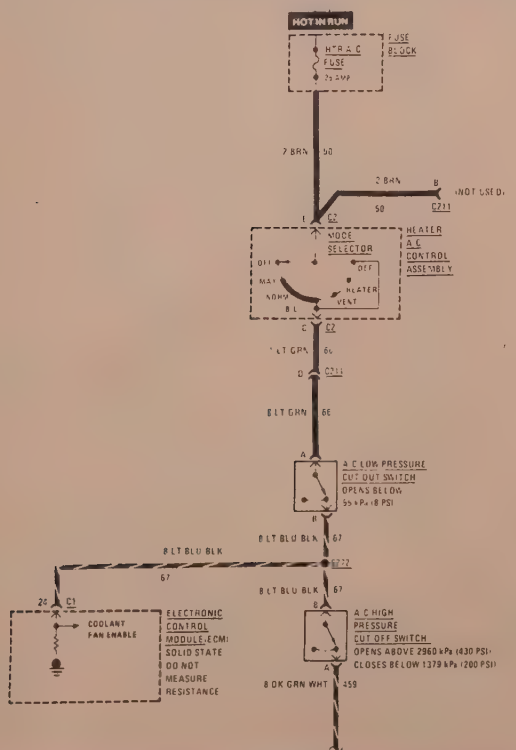


Fig. 14 A/C Compressor Controls (Part 1 Of 2). Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L Engine

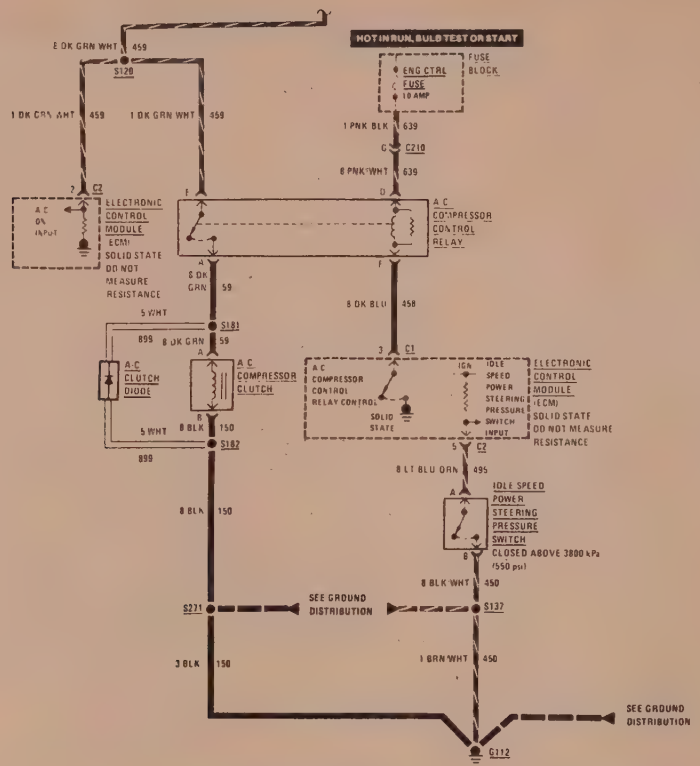


Fig. 14 A/C Compressor Controls (Part 2 Of 2). Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L Engine

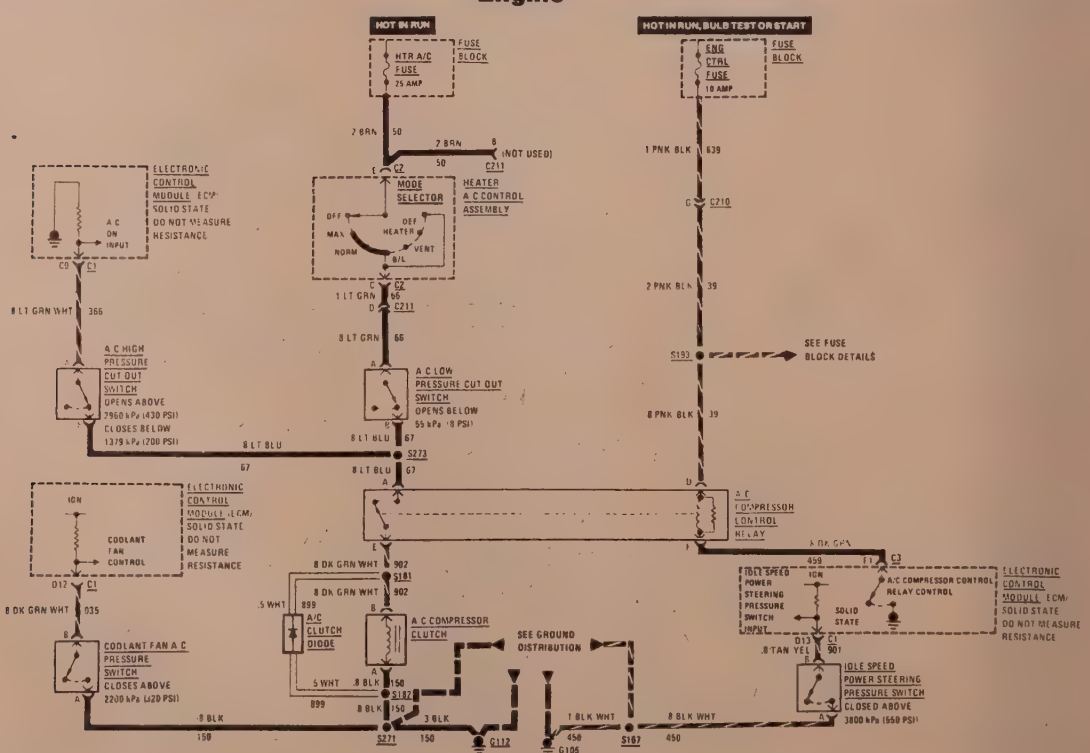


Fig. 15 A/C Compressor Controls. Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L Engine

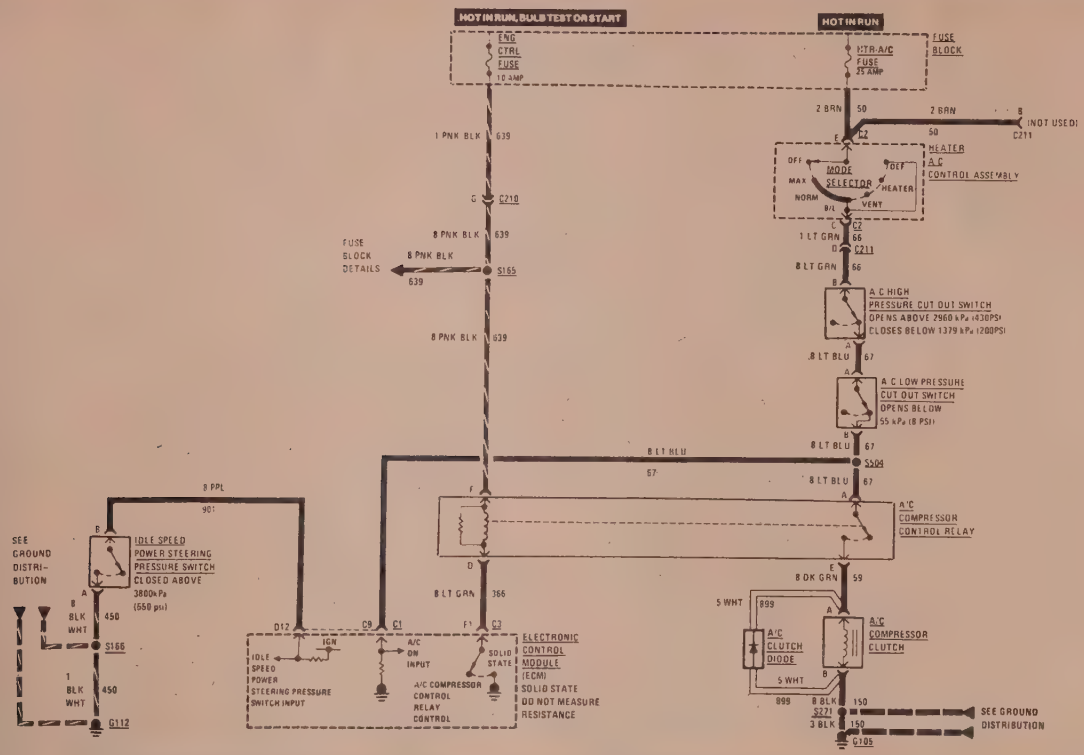


Fig. 16 A/C Compressor Controls. Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L Engine

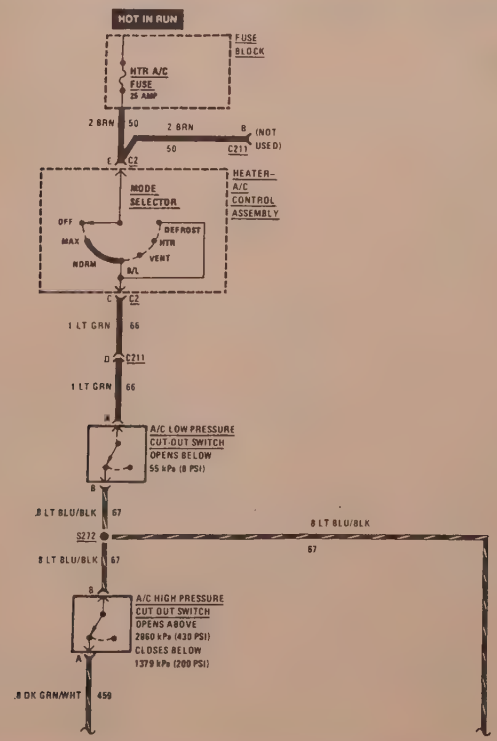


Fig. 17 A/C Compressor Controls (Part 1 Of 2). 6000 w/4-151/2.5L Engine

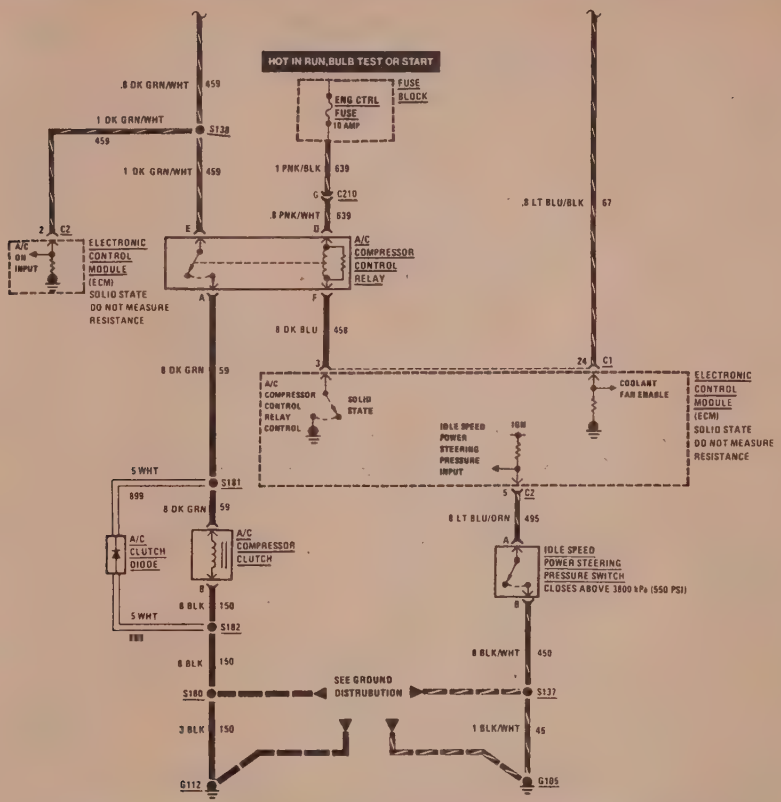


Fig. 17 A/C Compressor Controls (Part 2 Of 2). 6000 w/4-151/2.5L Engine

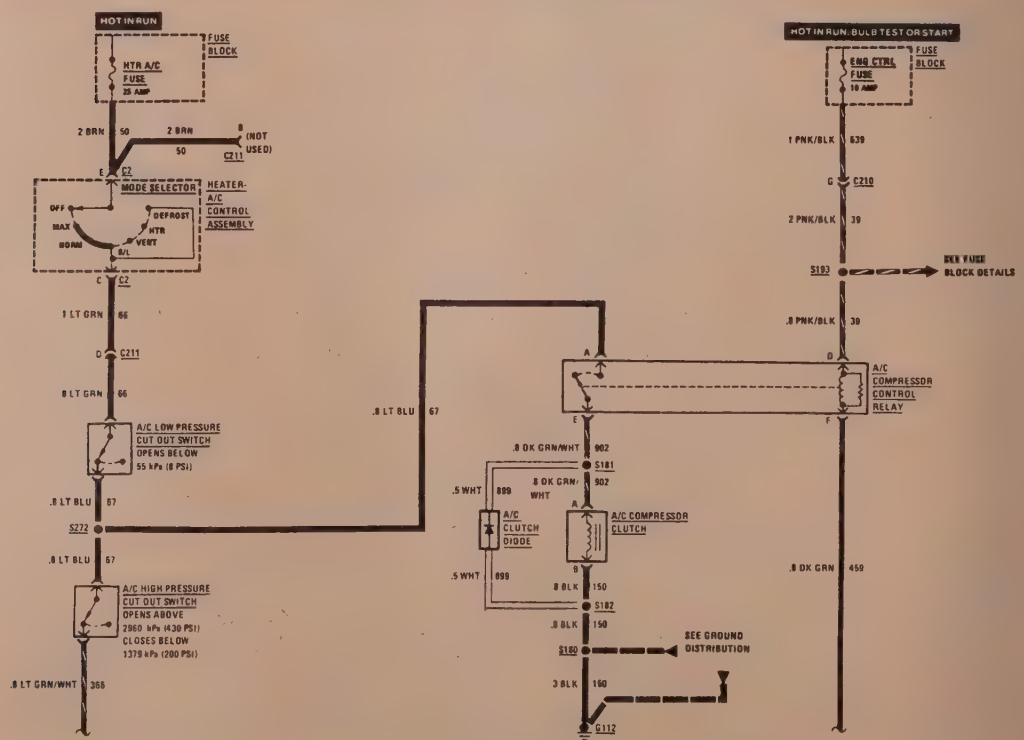


Fig. 18 A/C Compressor Controls (Part 1 Of 2). 6000 w/V6-173/2.8L Except STE

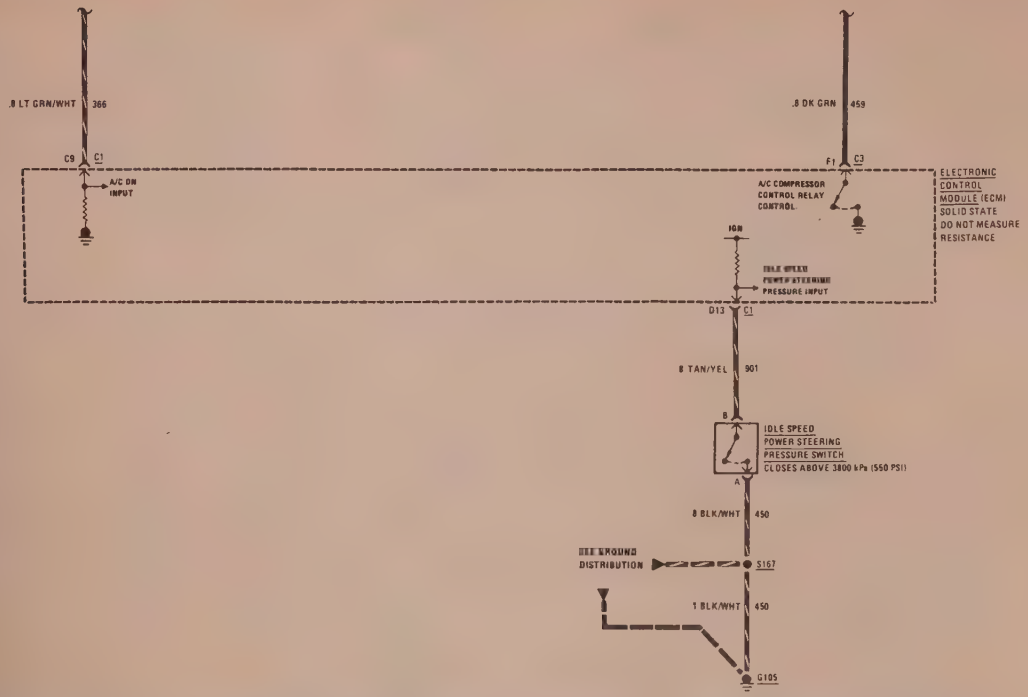


Fig. 18 A/C Compressor Controls (Part 2 Of 2). 6000 w/V6-173/2.8L Except STE

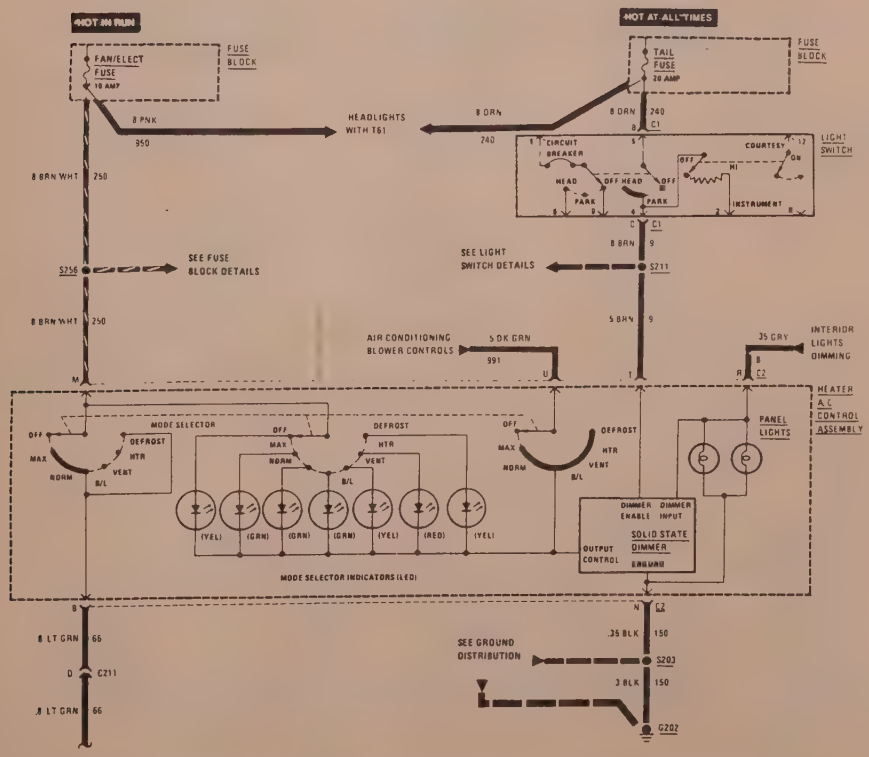


Fig. 19 A/C Compressor Controls (Part 1 Of 2). 6000 STE

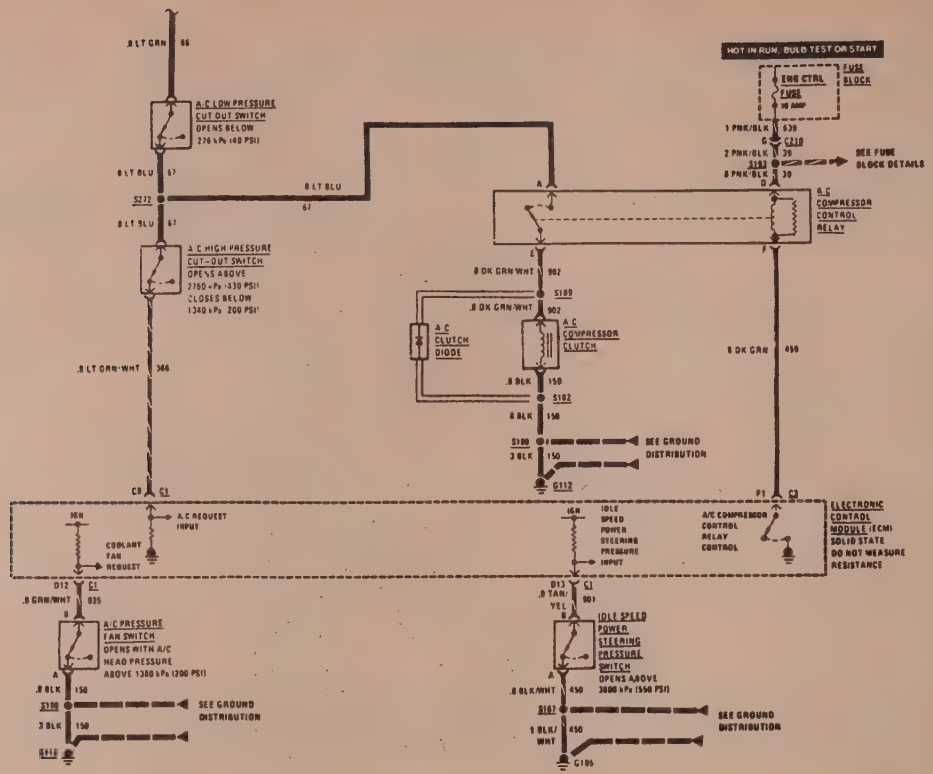


Fig. 19 A/C Compressor Controls (Part 2 Of 2). 6000 STE

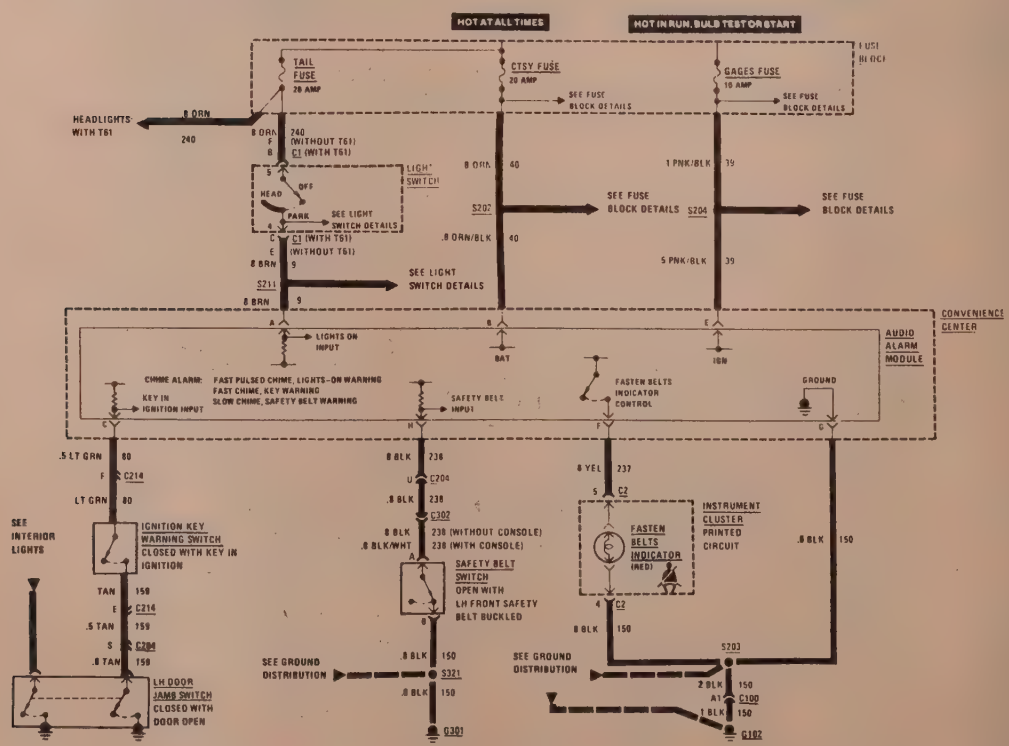


Fig. 20 Alarms & Warnings. Celebrity

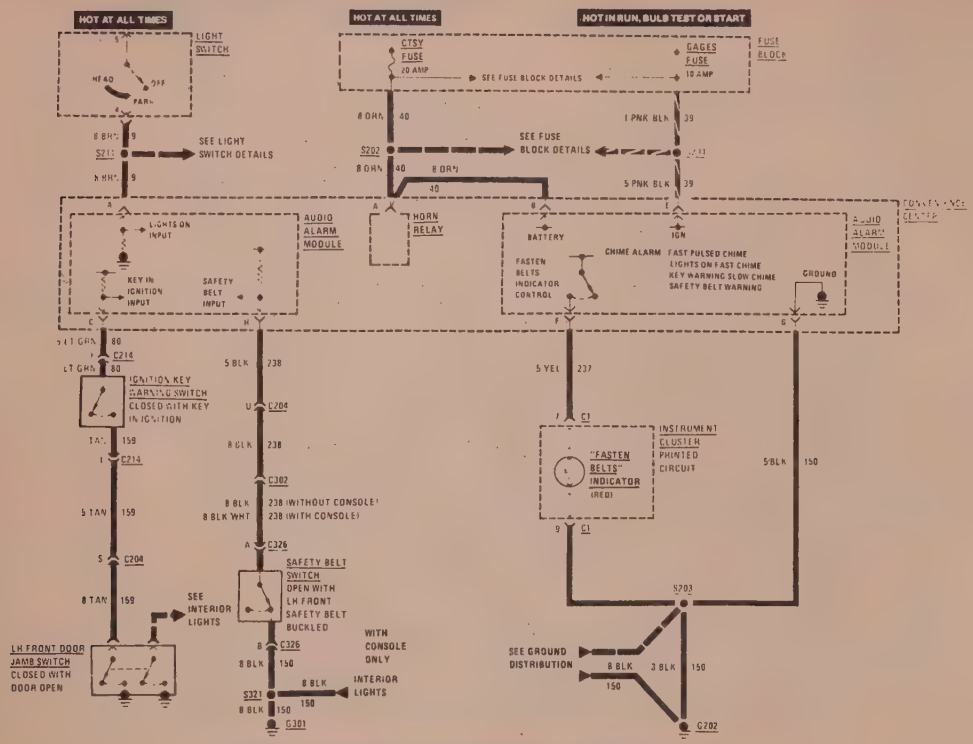


Fig. 21 Alarms & Warnings. Century

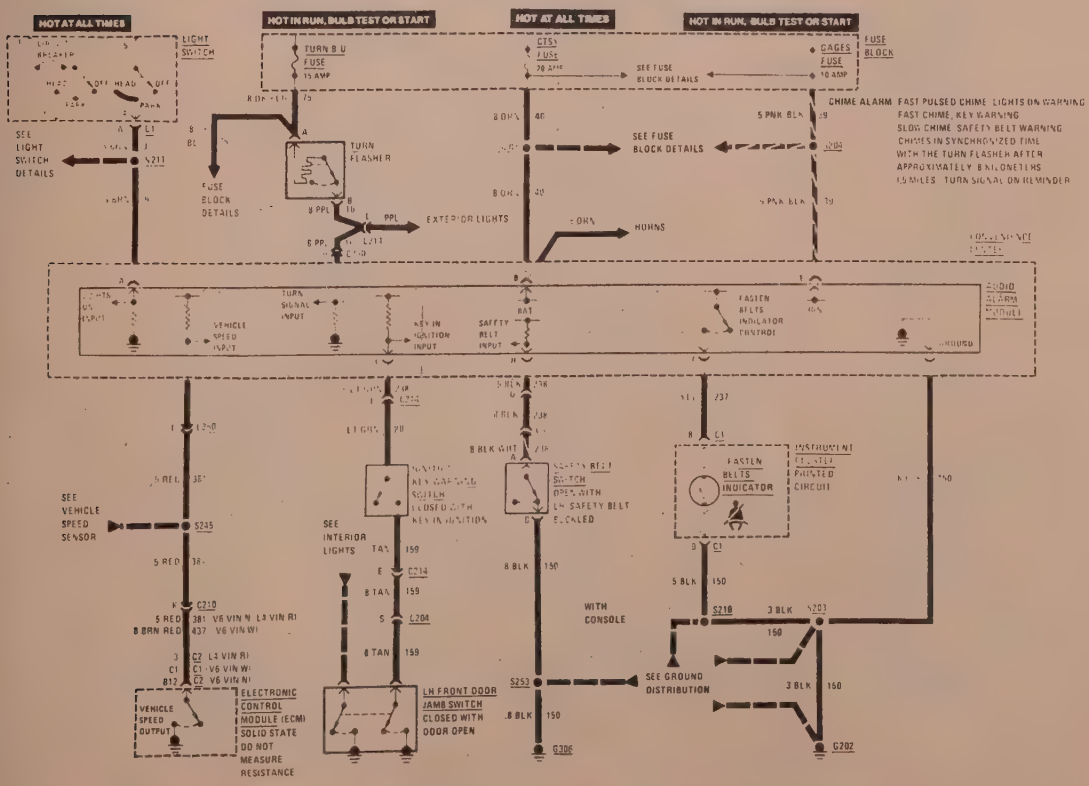


Fig. 22 Alarms & Warnings. Cutlass Ciera & Cutlass Cruiser

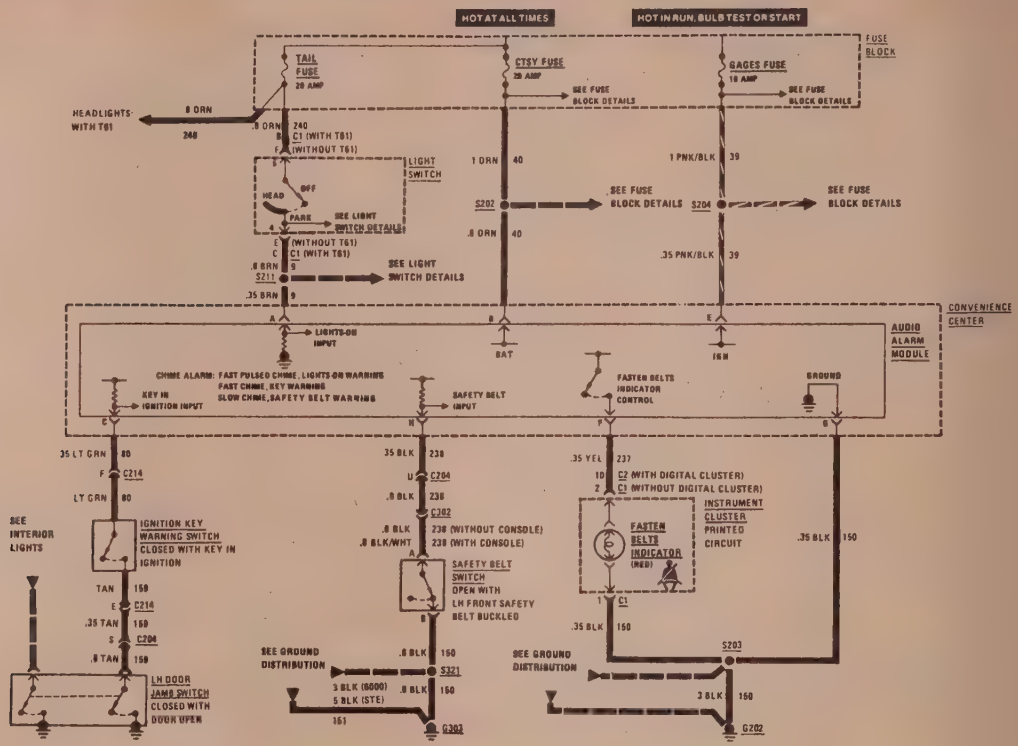


Fig. 23 Alarms & Warnings. 6000

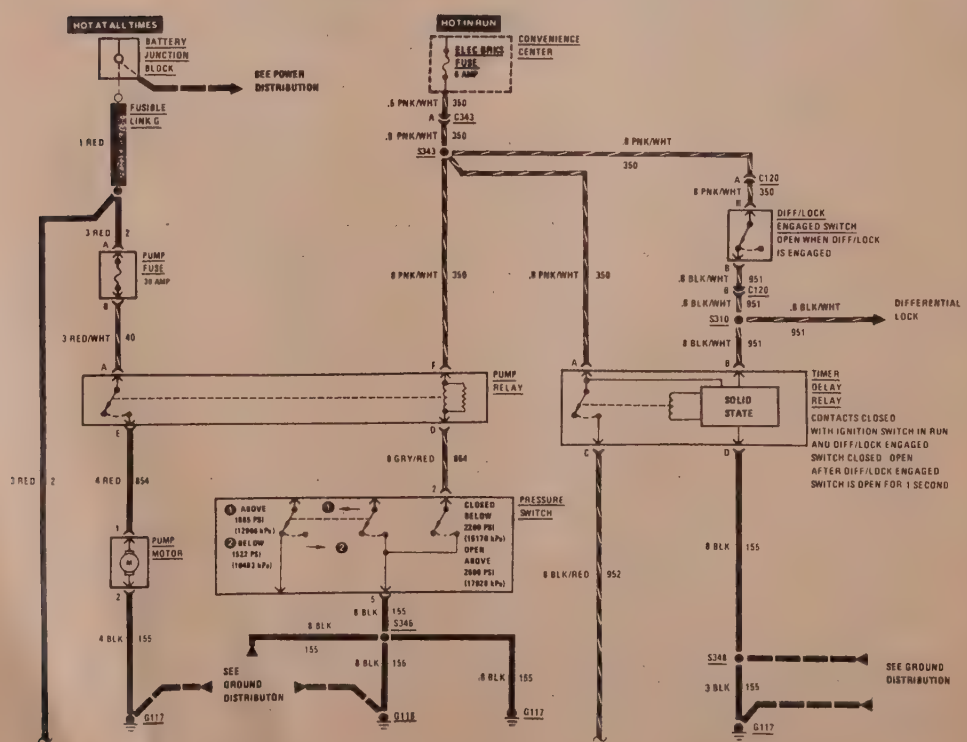


Fig. 24 Anti-Lock Brake System (Part 1 Of 4). 6000 STE

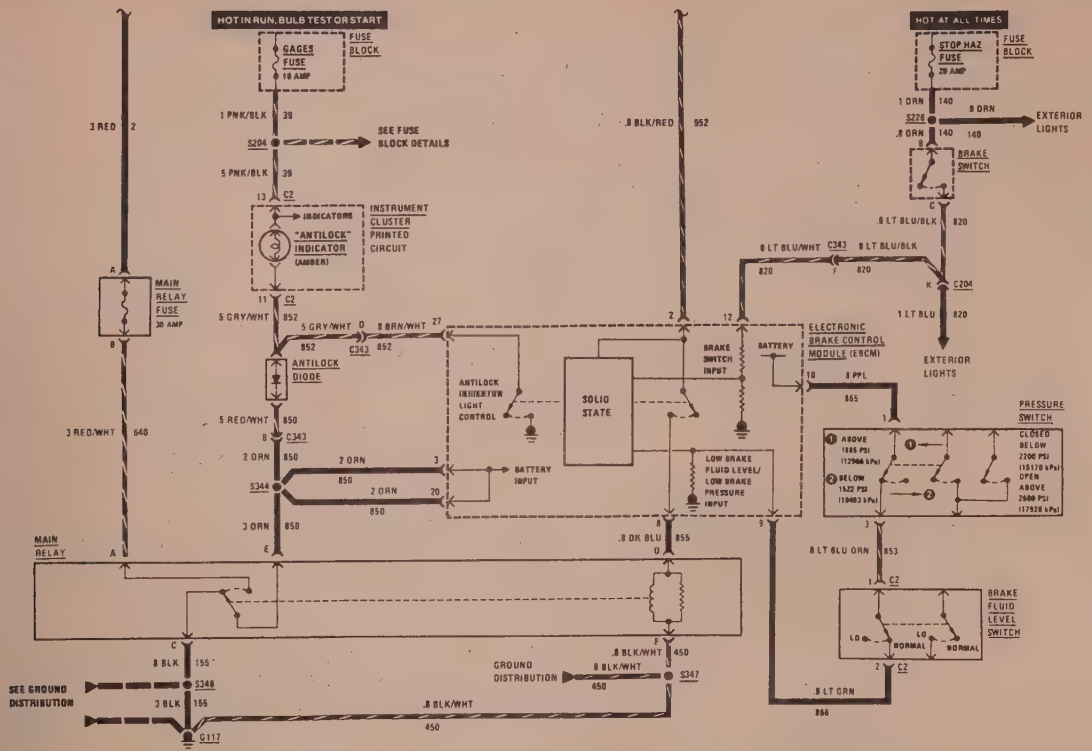


Fig. 24 Anti-Lock Brake System (Part 2 Of 4). 6000 STE

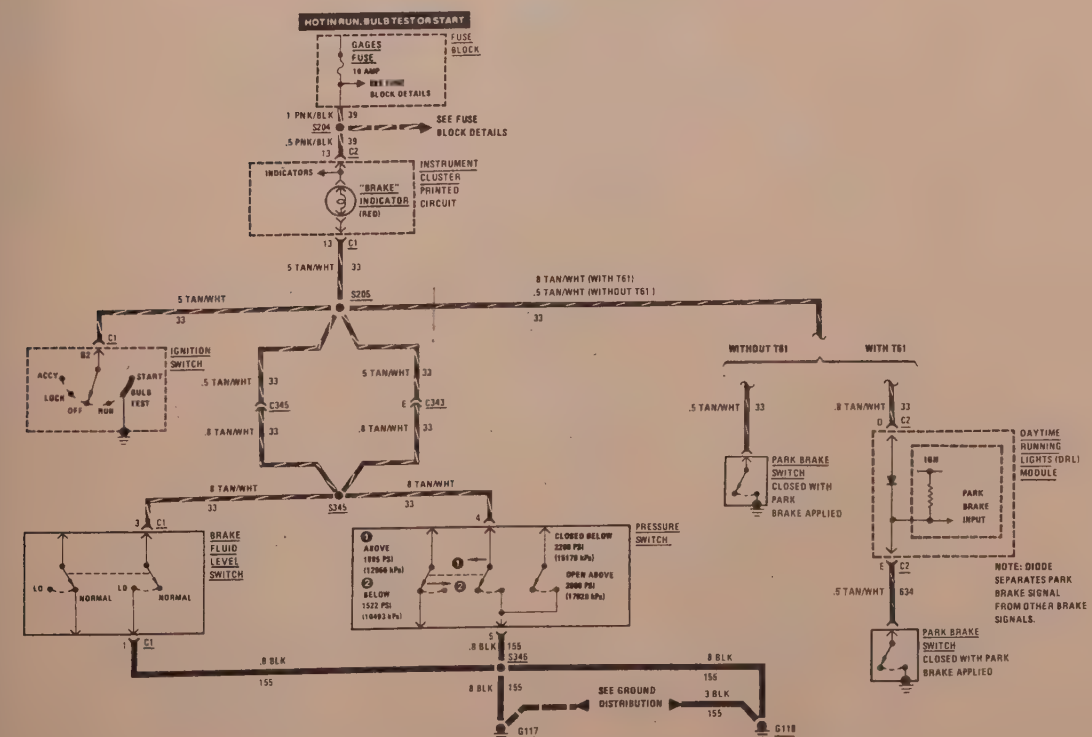


Fig. 24 Anti-Lock Brake System (Part 3 Of 4). 6000 STE

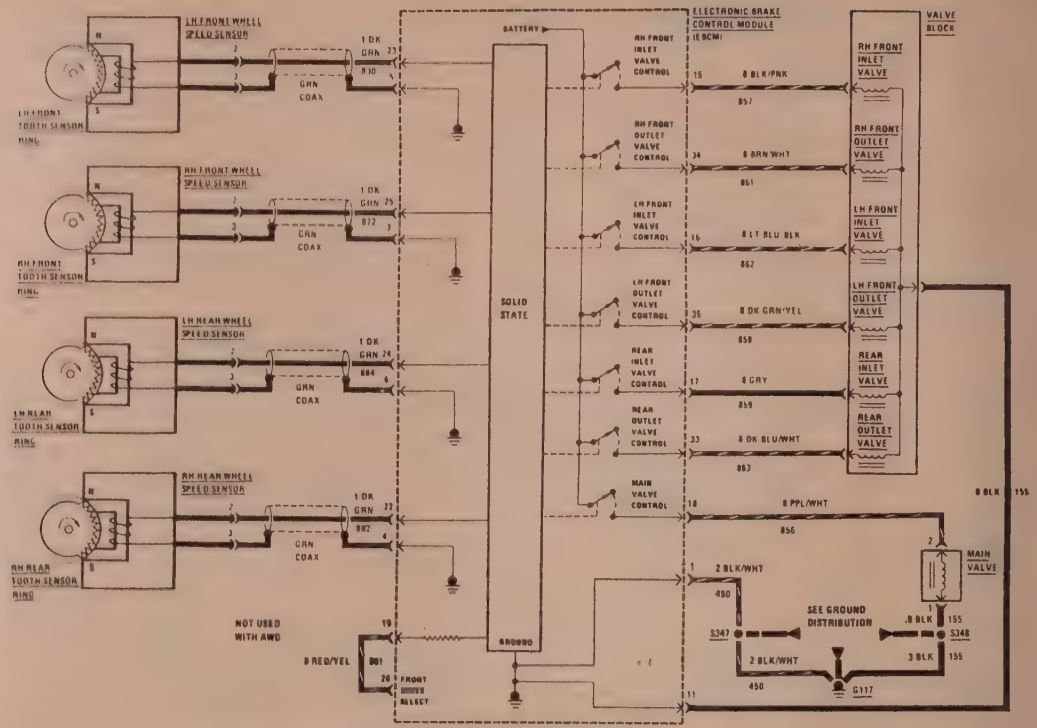


Fig. 24 Anti-Lock Brake System (Part 4 Of 4). 6000 STE

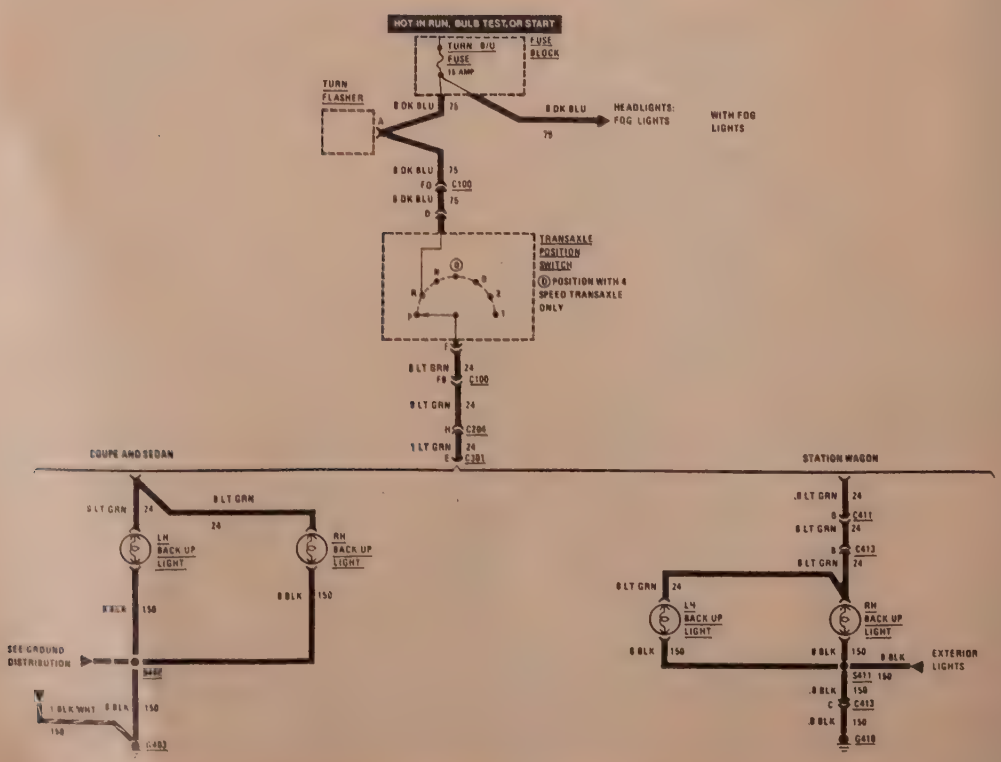


Fig. 25 Back-Up Lamps. Celebrity, Cutlass Ciera & Cutlass Cruiser

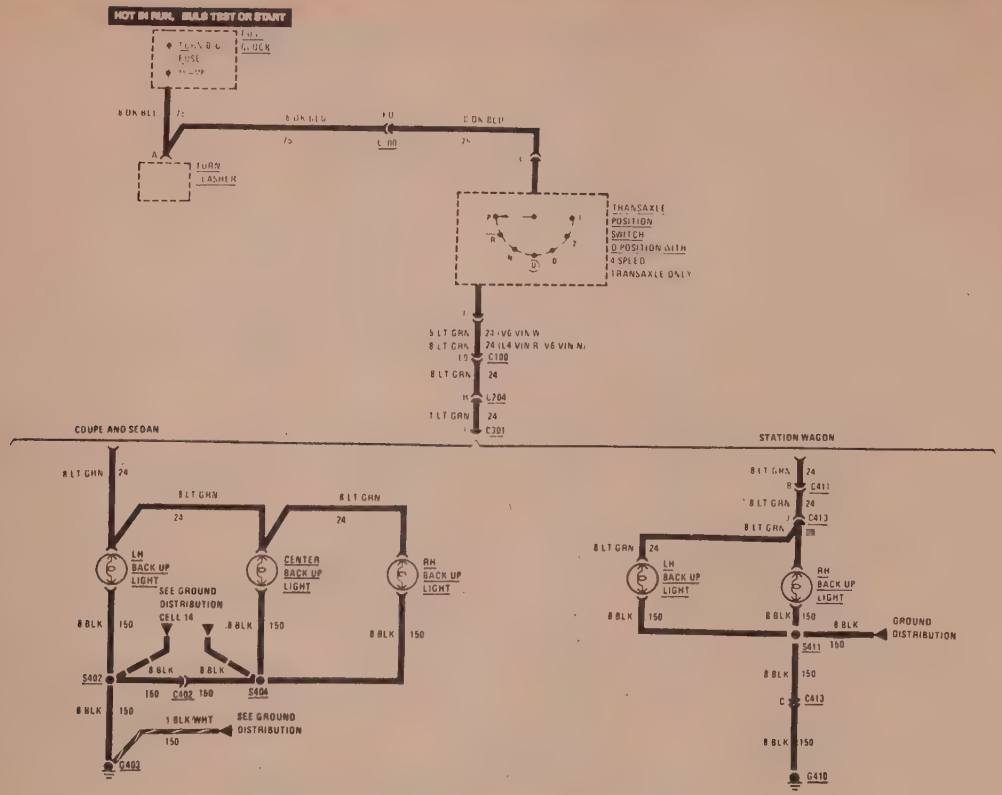


Fig. 26 Back-Up Lamps. Century

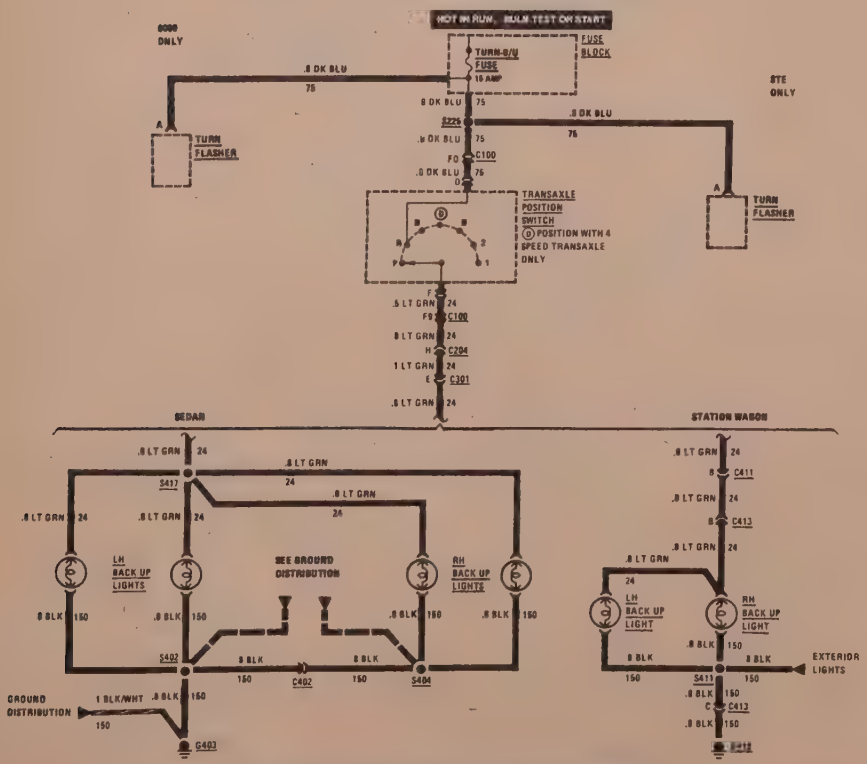


Fig. 27 Back-Up Lamps. 6000

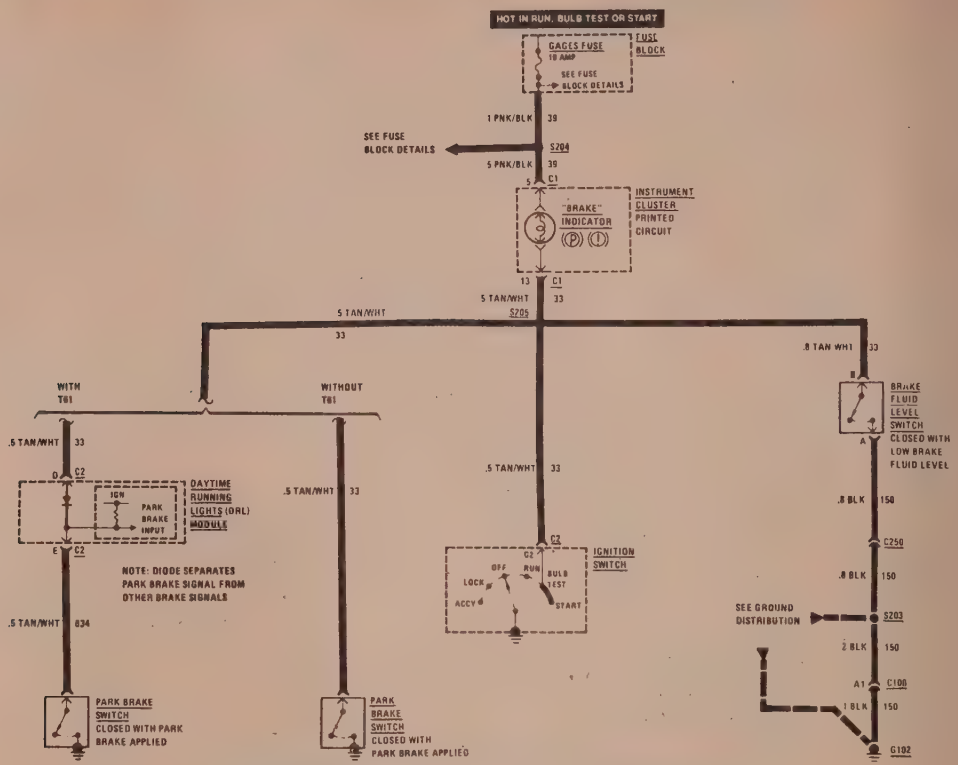


Fig. 28 Brake Warning. Celebrity

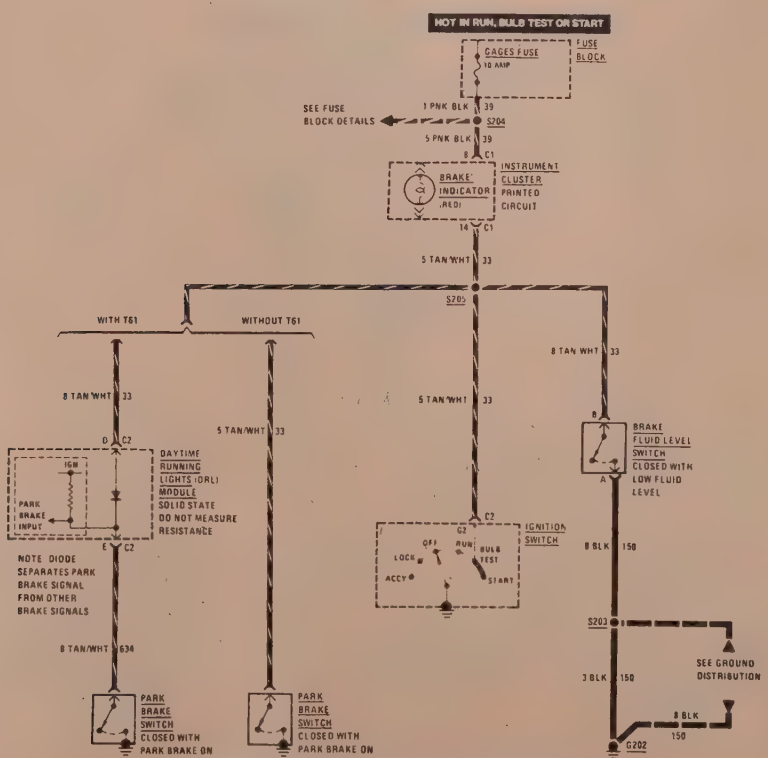


Fig. 29 Brake Warning. Century

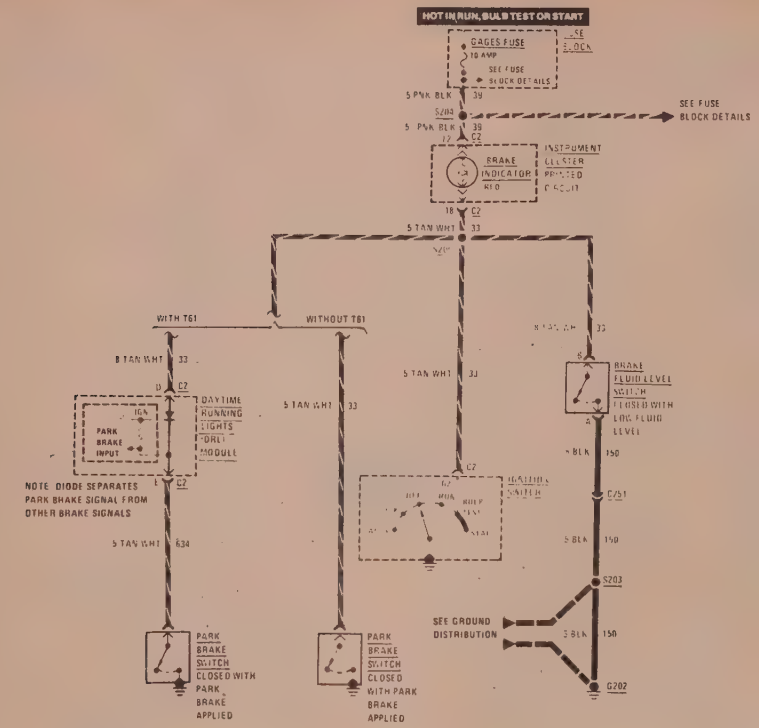


Fig. 30 Brake Warning. Cutlass Ciera & Cutlass Cruiser

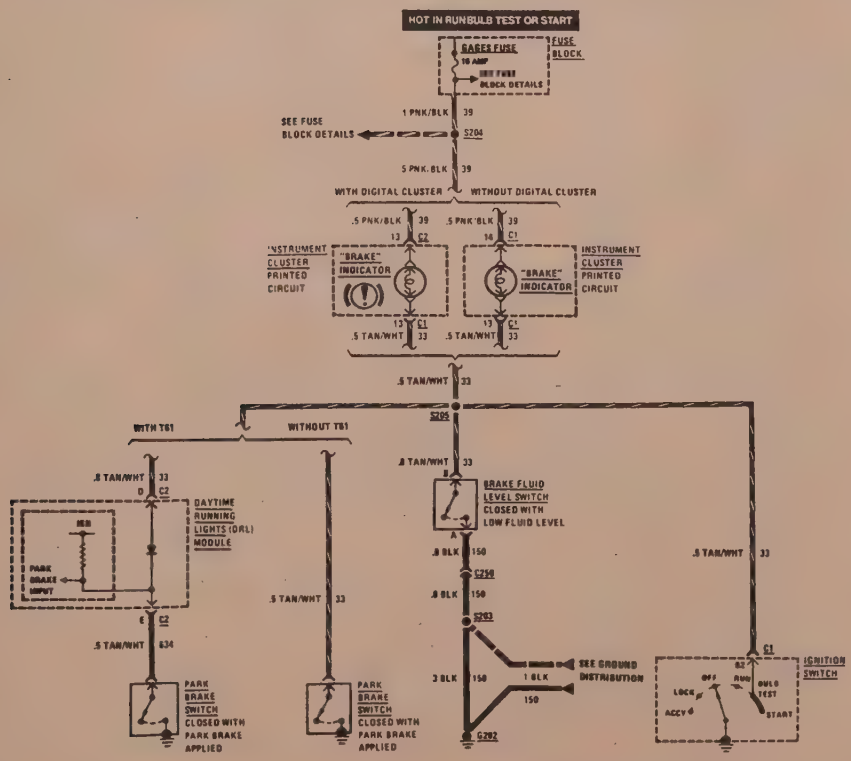


Fig. 31 Brake Warning. 6000 Except STE

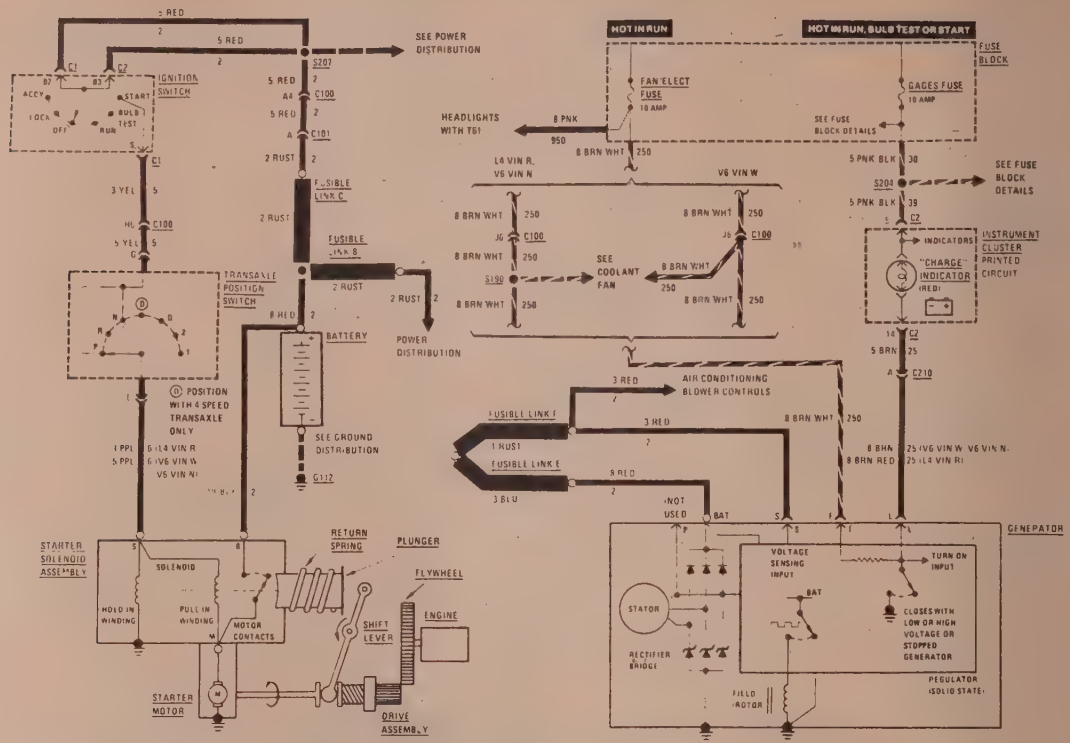


Fig. 32 Charging & Starter System. Century, Cutlass Ciera & Cutlass Cruiser

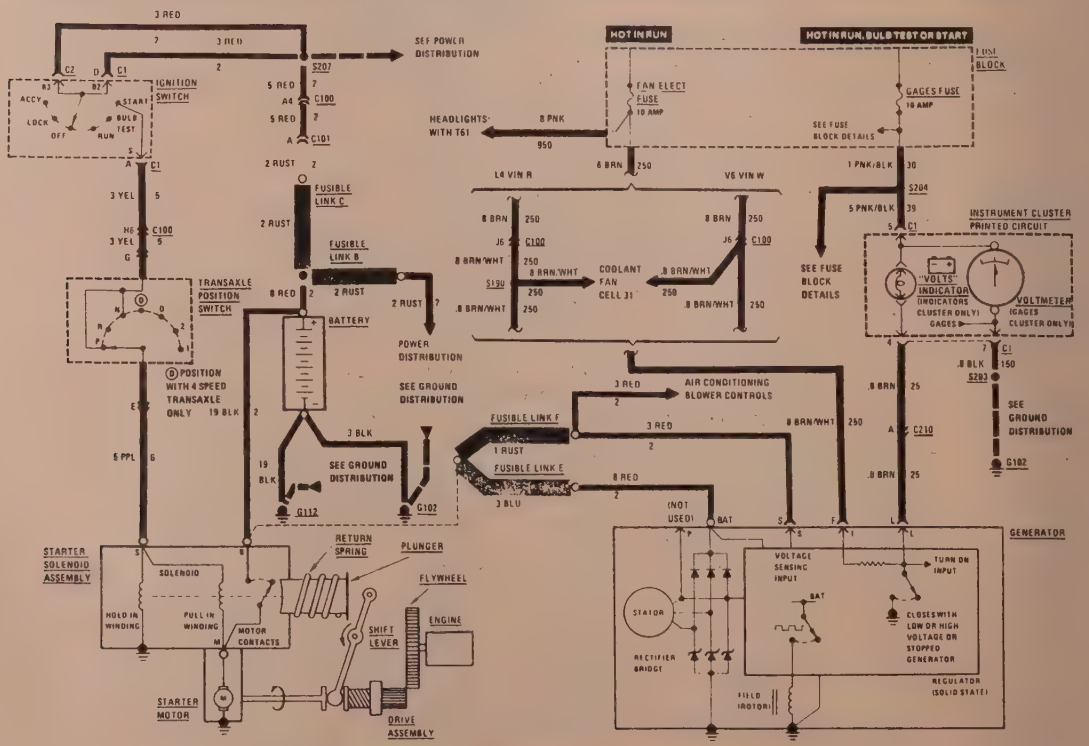


Fig. 33 Charging & Starter System. Celebrity

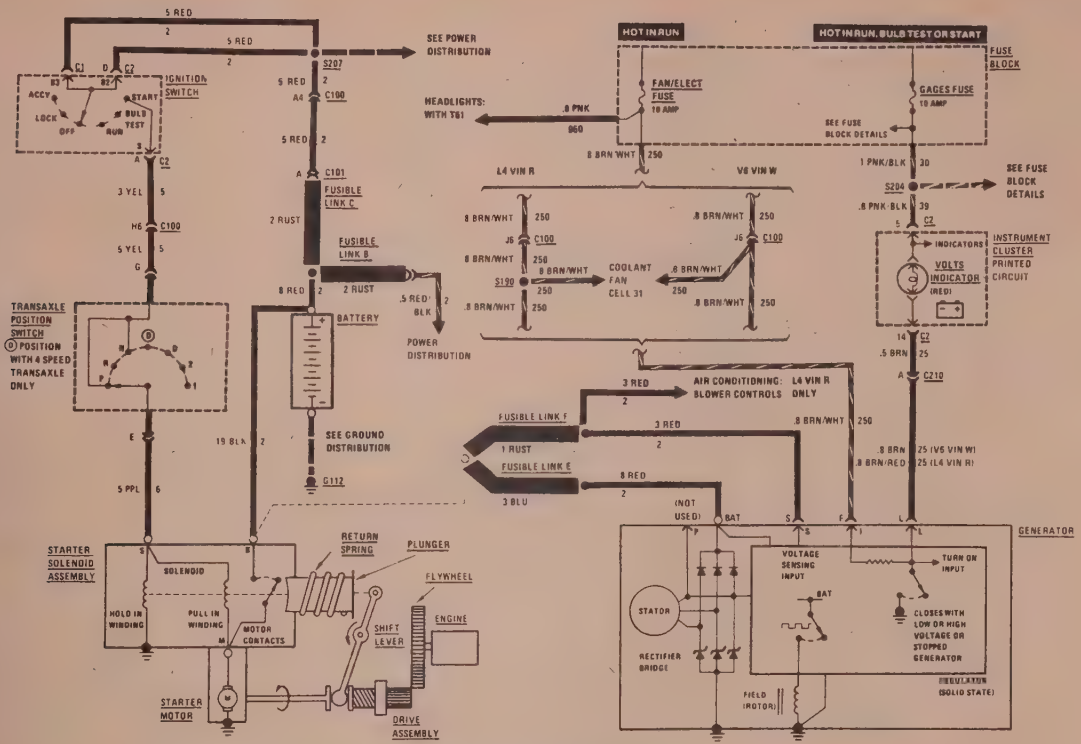


Fig. 34 Charging & Starter System. 6000 Less Digital Cluster

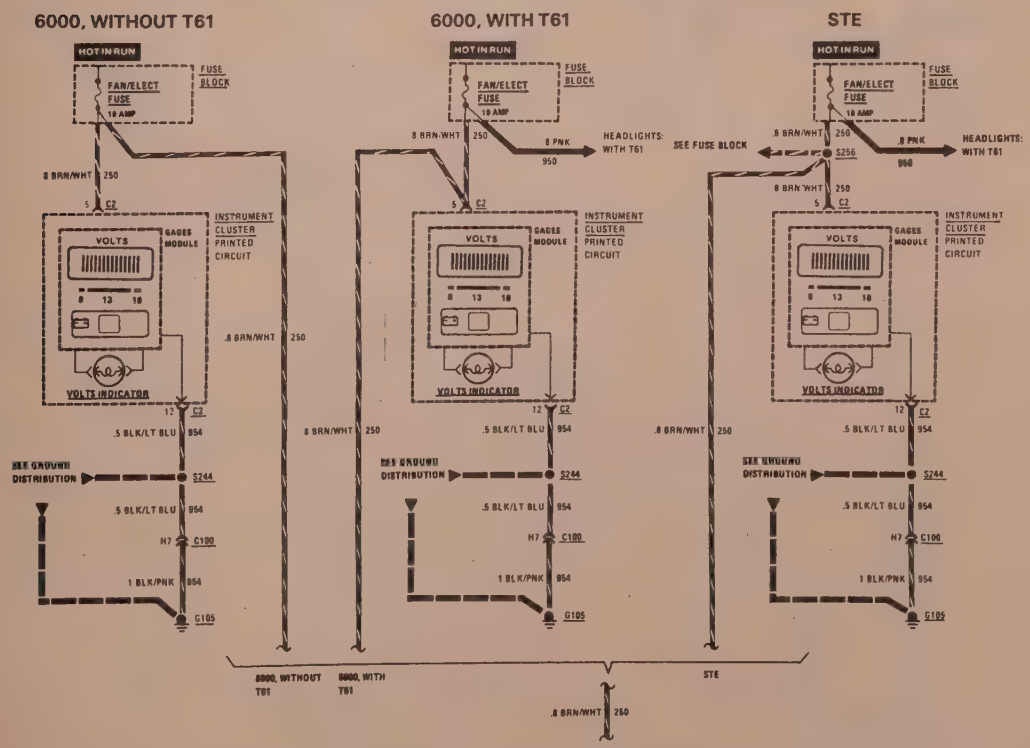


Fig. 35 Charging & Starter System (Part 1 Of 2). 6000 w/Digital Cluster

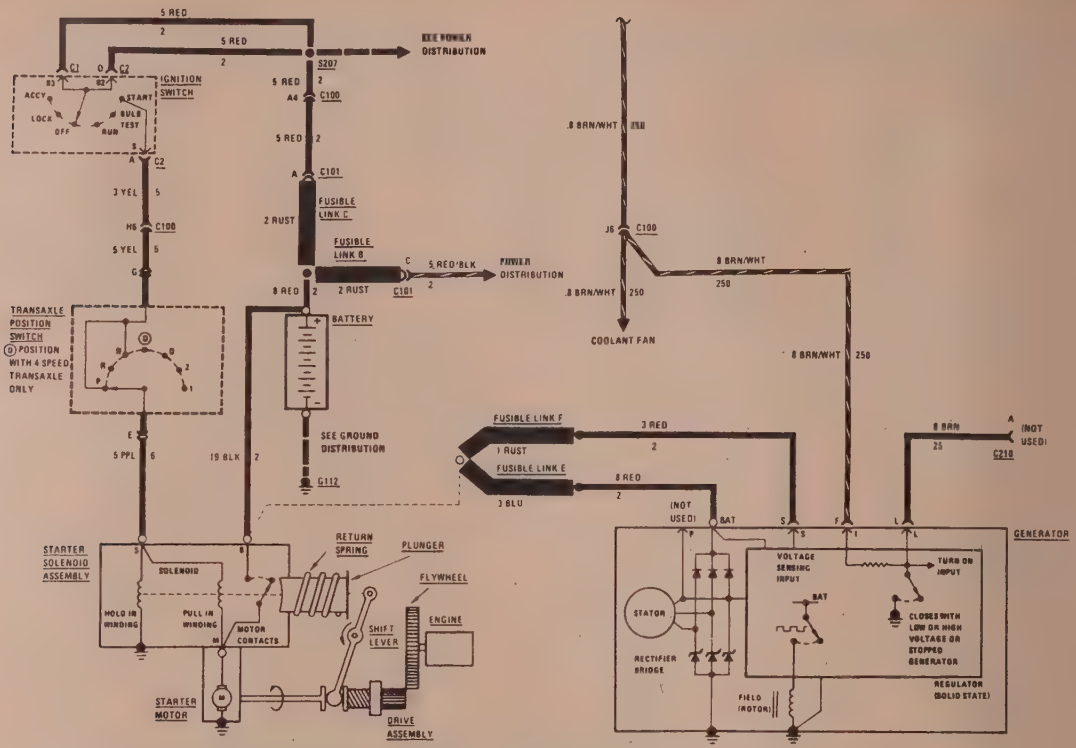


Fig. 35 Charging & Starter System (Part 2 Of 2). 6000 w/Digital Cluster

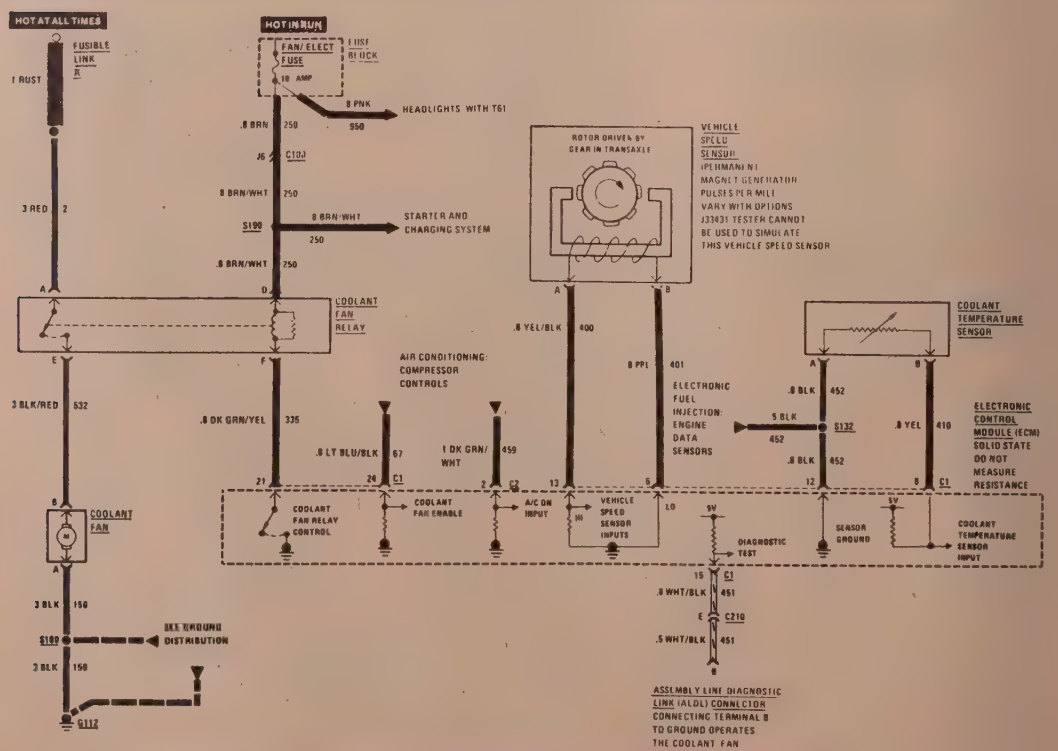


Fig. 36 Coolant Fan. Celebrity w/4-151/2.5L Engine

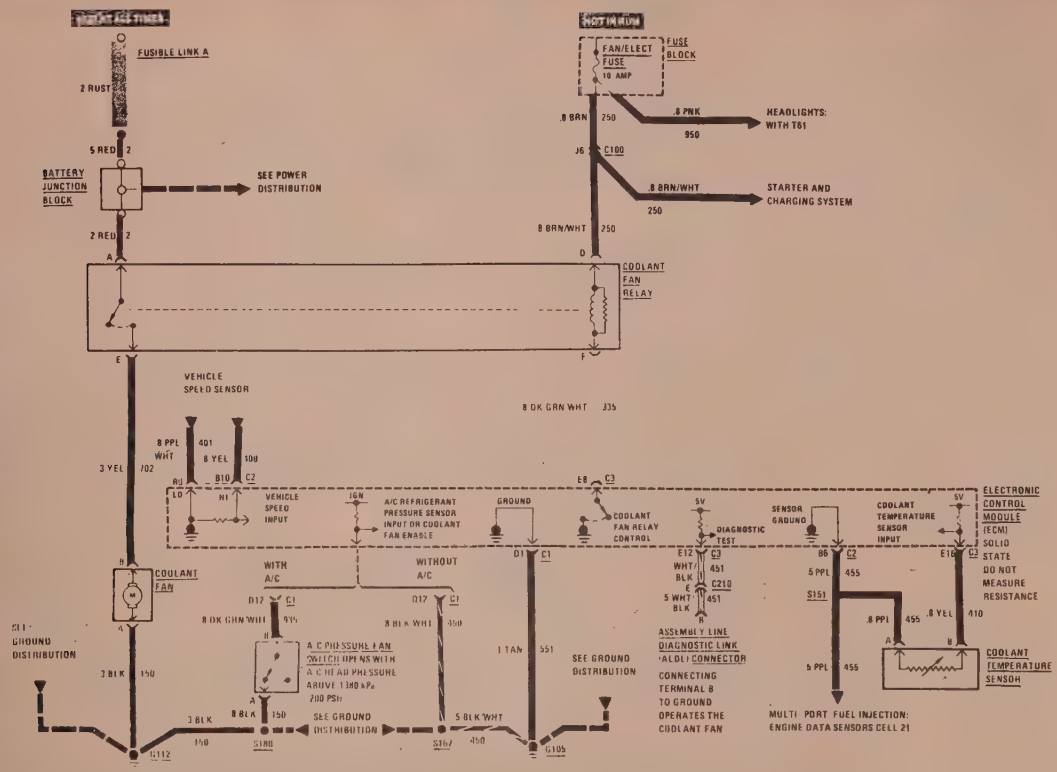


Fig. 37 Coolant Fan. Celebrity w/V6-173/2.8L Engine

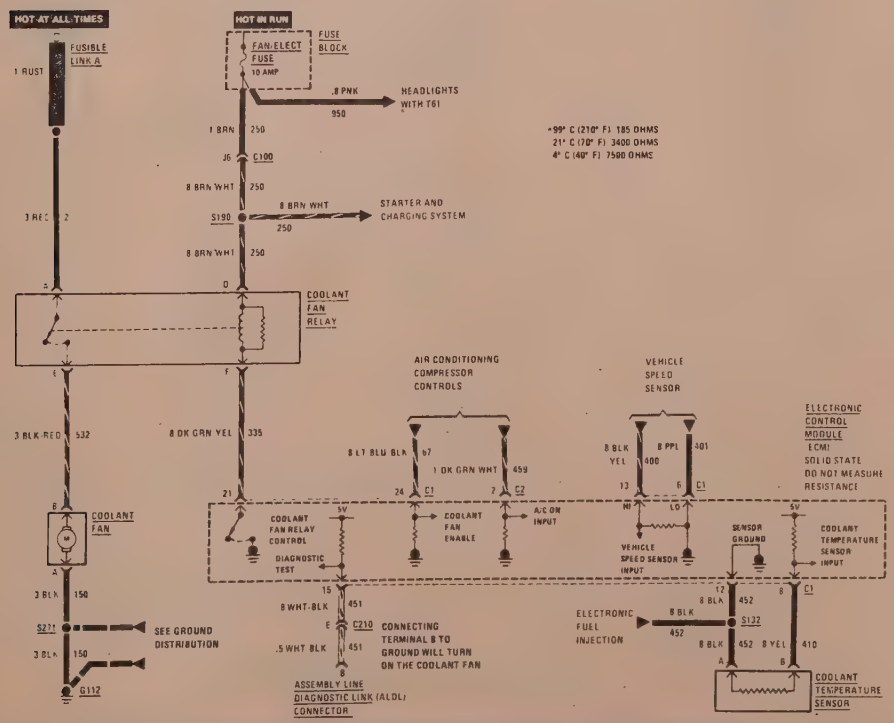


Fig. 38 Coolant Fan. Century w/4-151/2.5L Engine

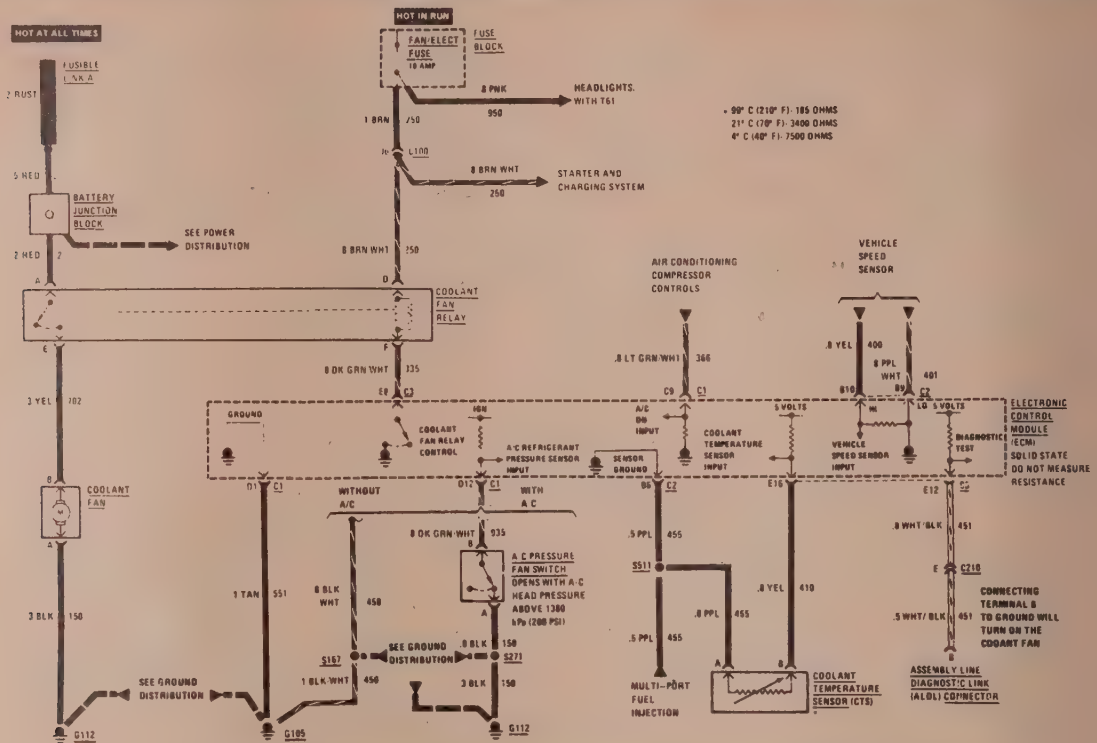


Fig. 39 Coolant Fan. Century w/V6-173/2.8L Engine

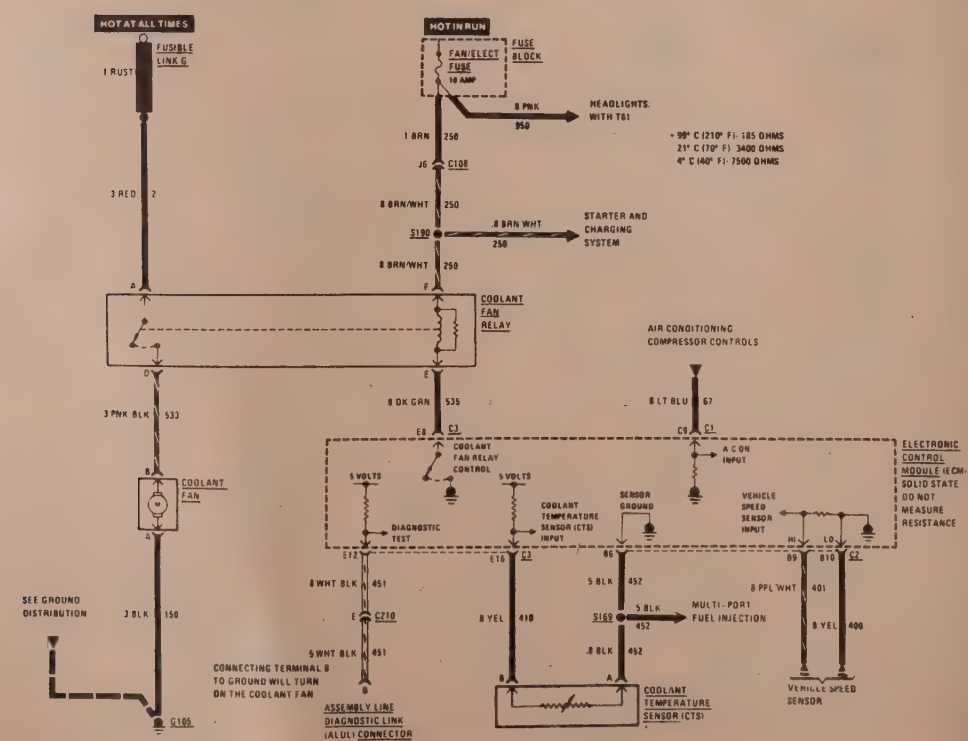


Fig. 40 Coolant Fan (Less Heavy Duty Cooling). Century w/V6-204/3.3L Engine

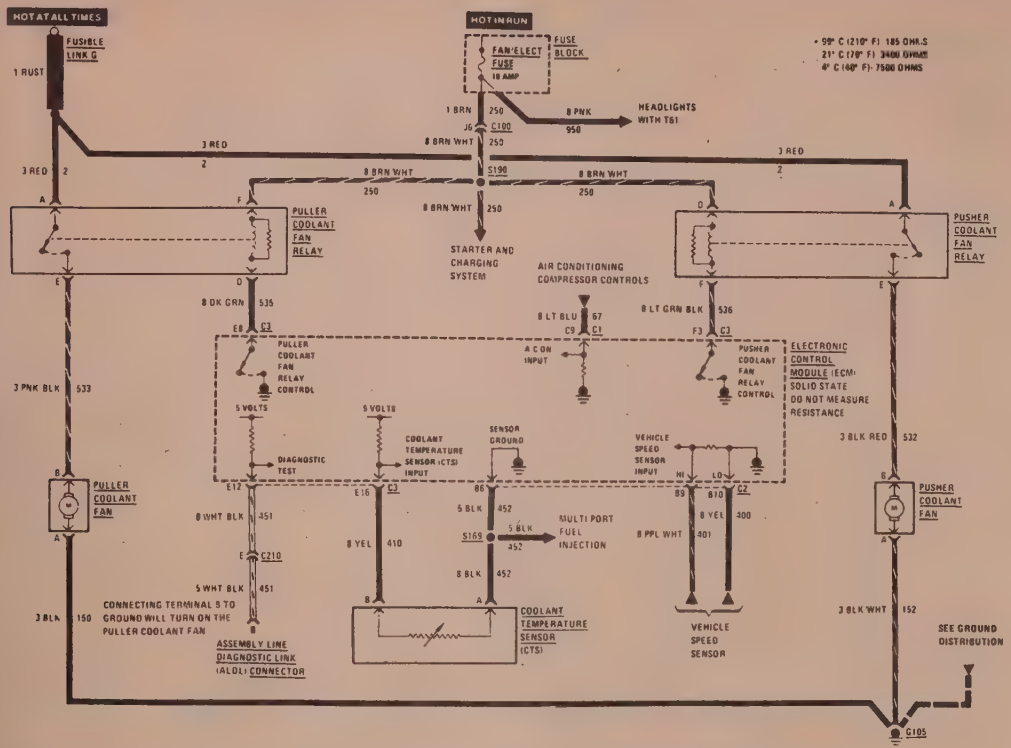


Fig. 41 Coolant Fan (With Heavy Duty Cooling). Century w/V6-204/3.3L Engine

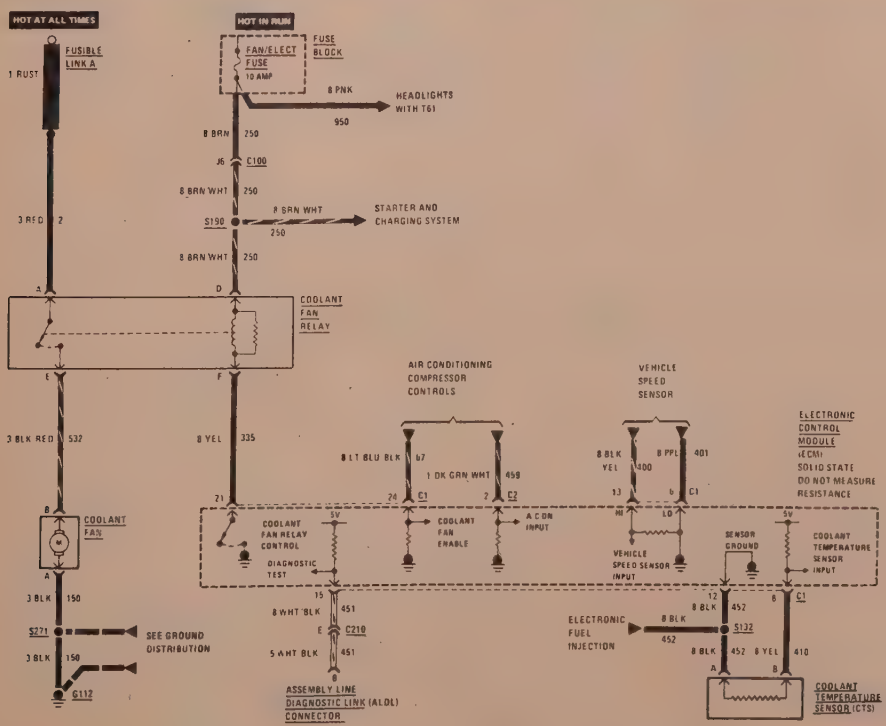


Fig. 42 Coolant Fan. Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L Engine

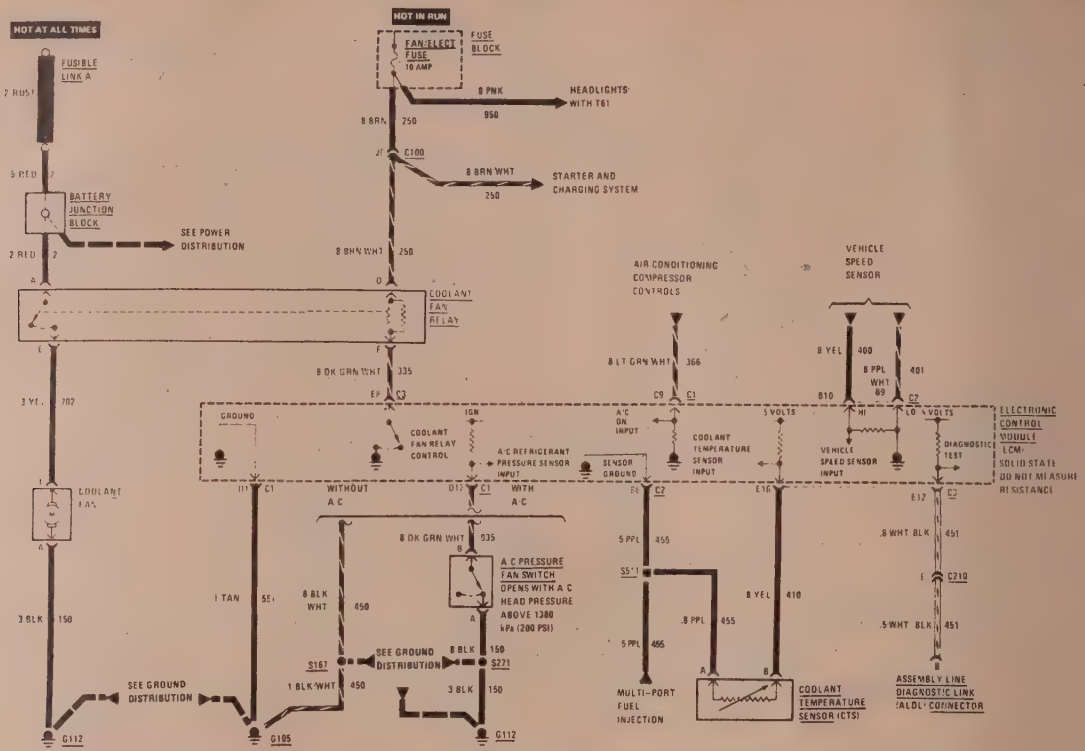


Fig. 43 Coolant Fan. Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L Engine

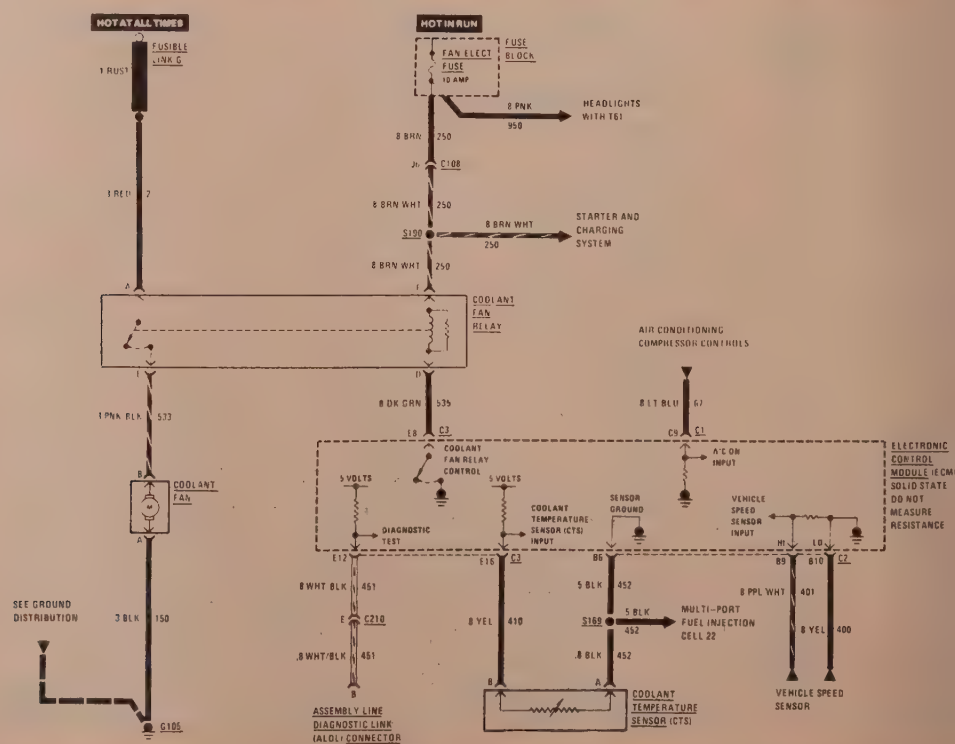


Fig. 44 Coolant Fan (Less Heavy Duty Cooling). Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L Engine

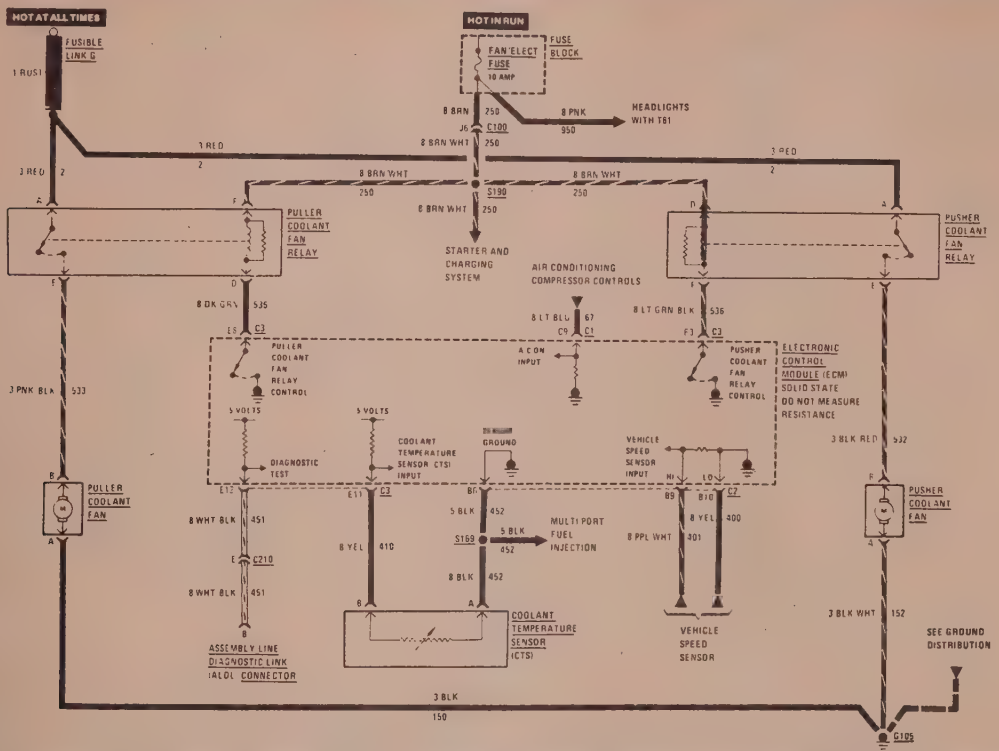


Fig. 45 Coolant Fan (With Heavy Duty Cooling). Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L Engine

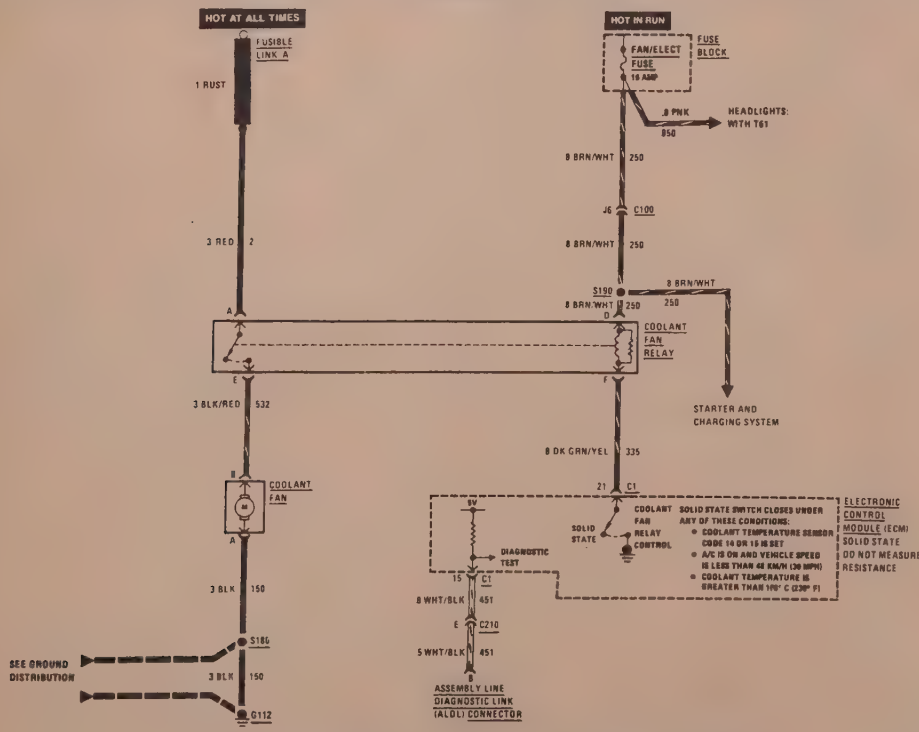


Fig. 46 Coolant Fan. 6000 w/4-151/2.5L Engine

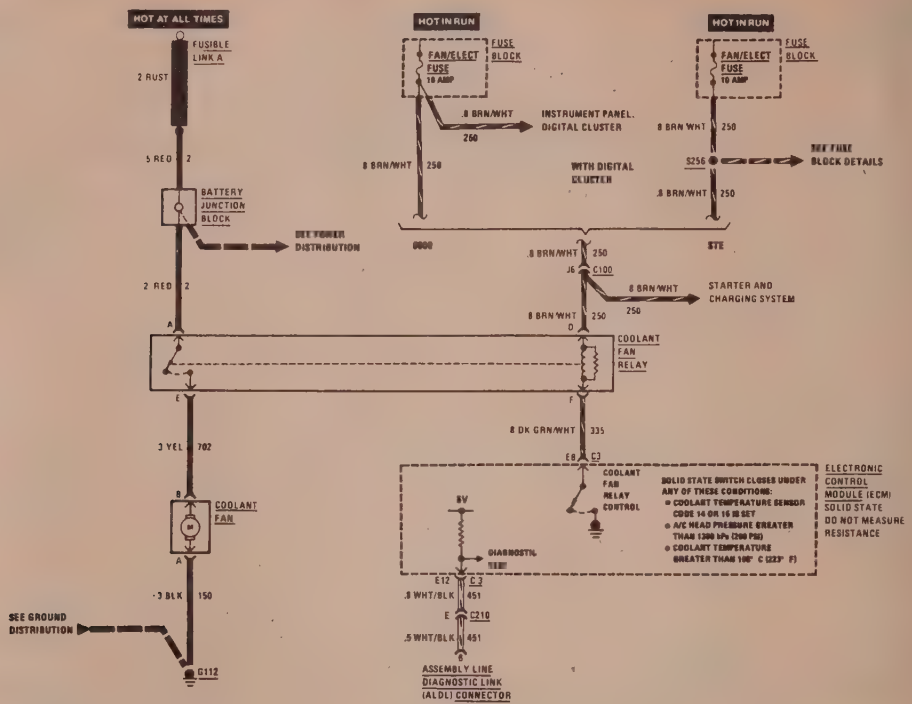


Fig. 47 Coolant Fan. 6000 w/V6-173/2.8L & V6-191/3.1L Engine

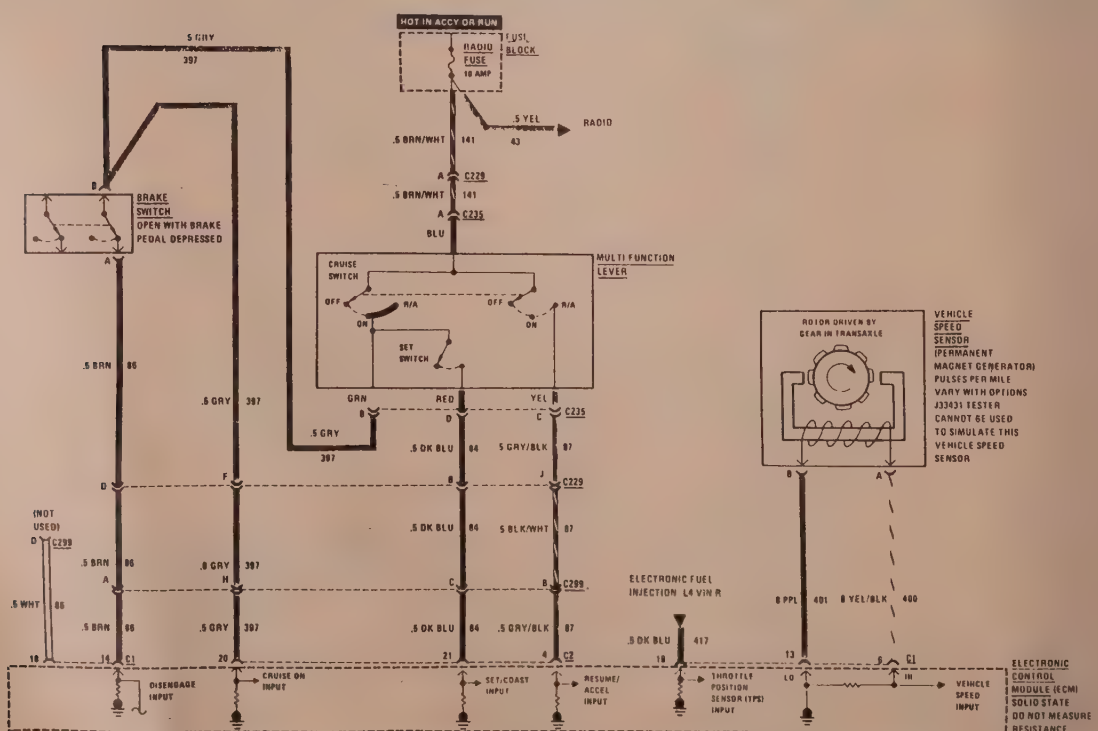


Fig. 48 Cruise Control (Part 1 Of 2). Celebrity w/4-151/2.5L Engine

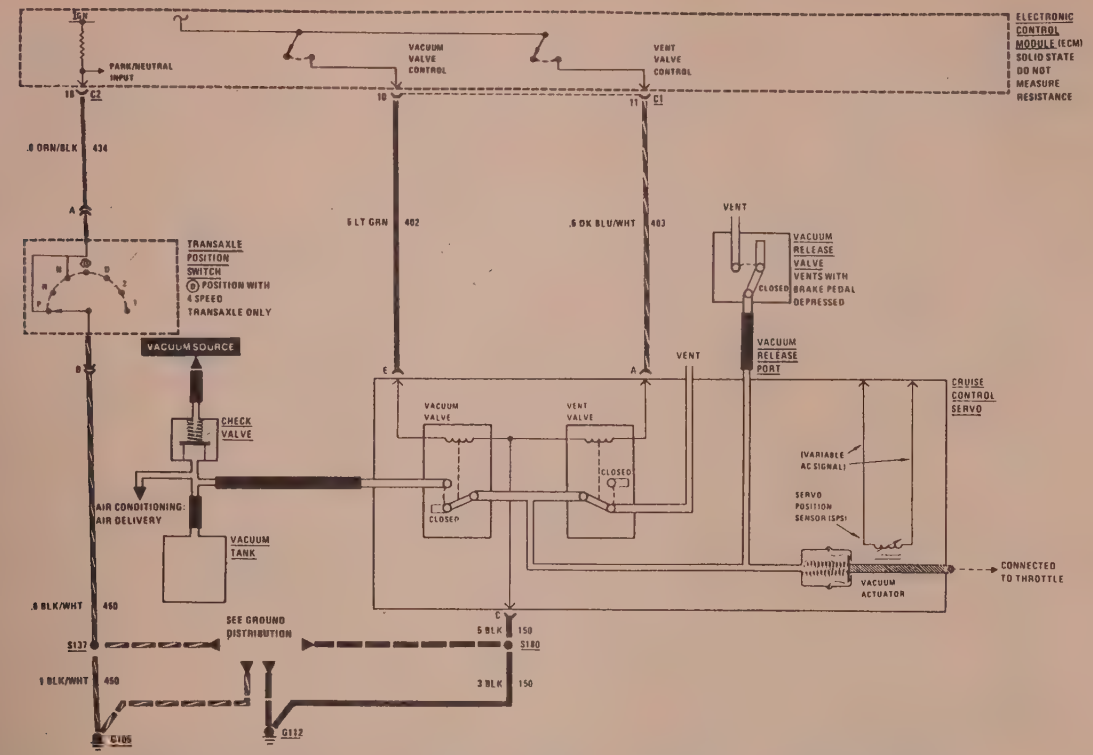


Fig. 48 Cruise Control (Part 2 Of 2). Celebrity w/4-151/2.5L Engine

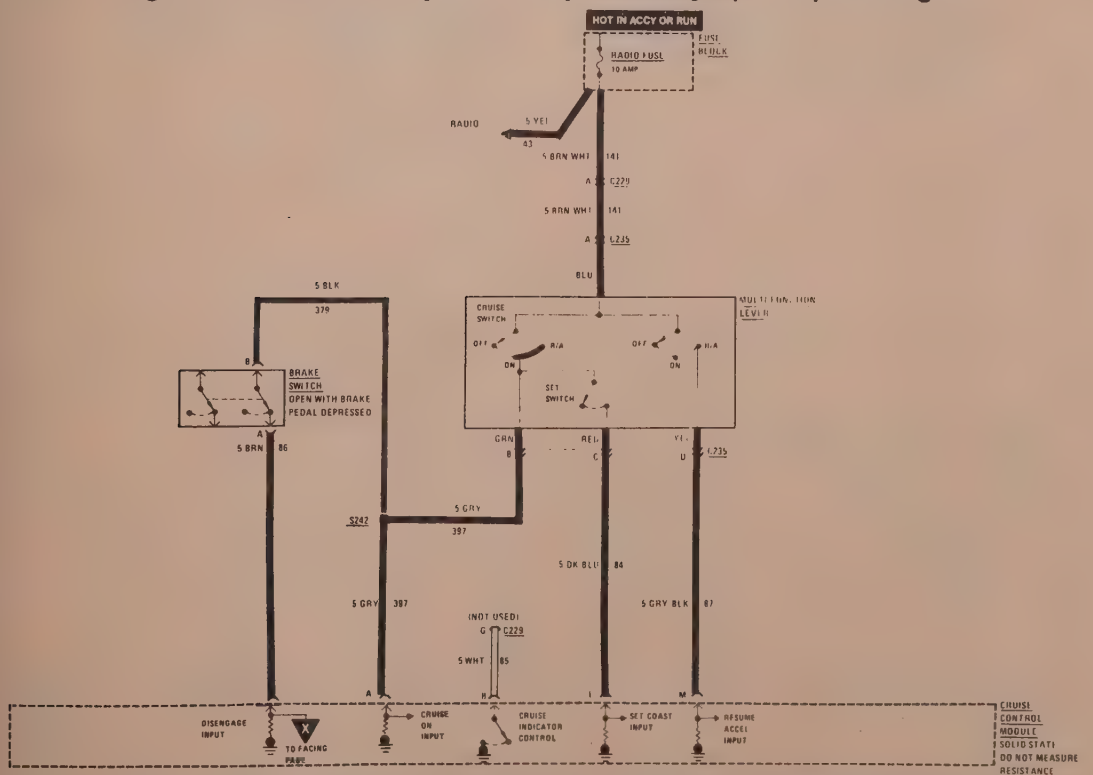


Fig. 49 Cruise Control (Part 1 Of 2). Celebrity w/V6-173/2.8L Engine

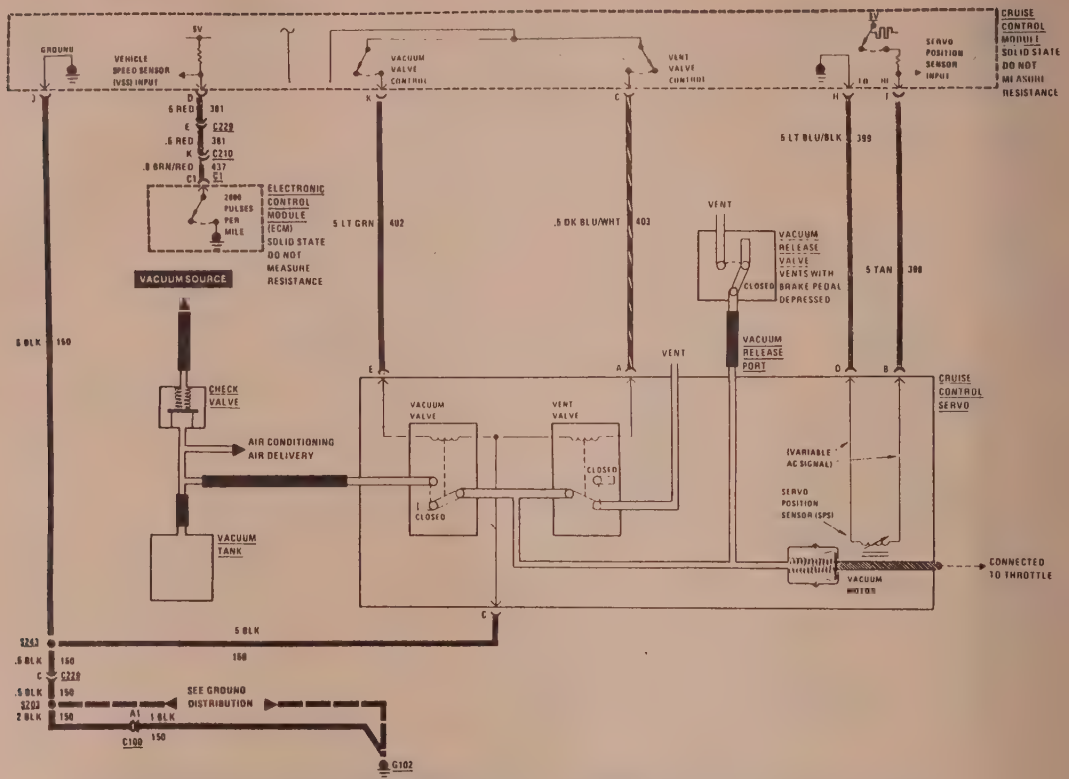


Fig. 49 Cruise Control (Part 2 Of 2). Celebrity w/V6-173/2.8L Engine

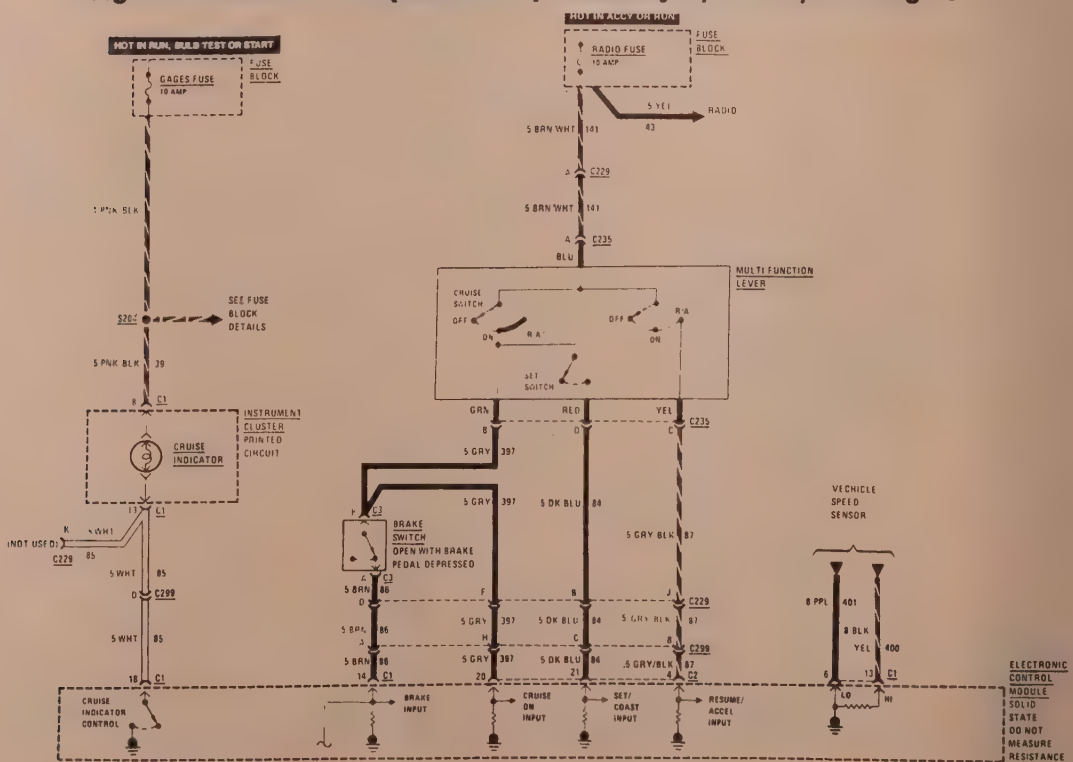


Fig. 50 Cruise Control (Part 1 Of 2). Century w/4-151/2.5L Engine

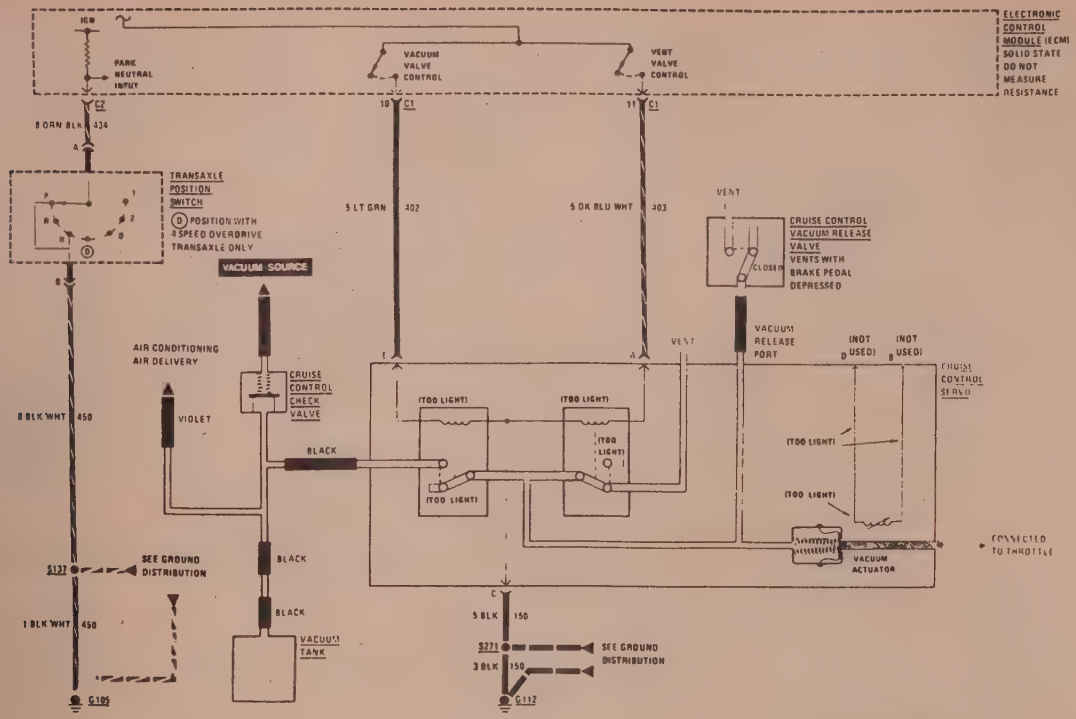


Fig. 50 Cruise Control (Part 2 Of 2). Century w/4-151/2.5L Engine

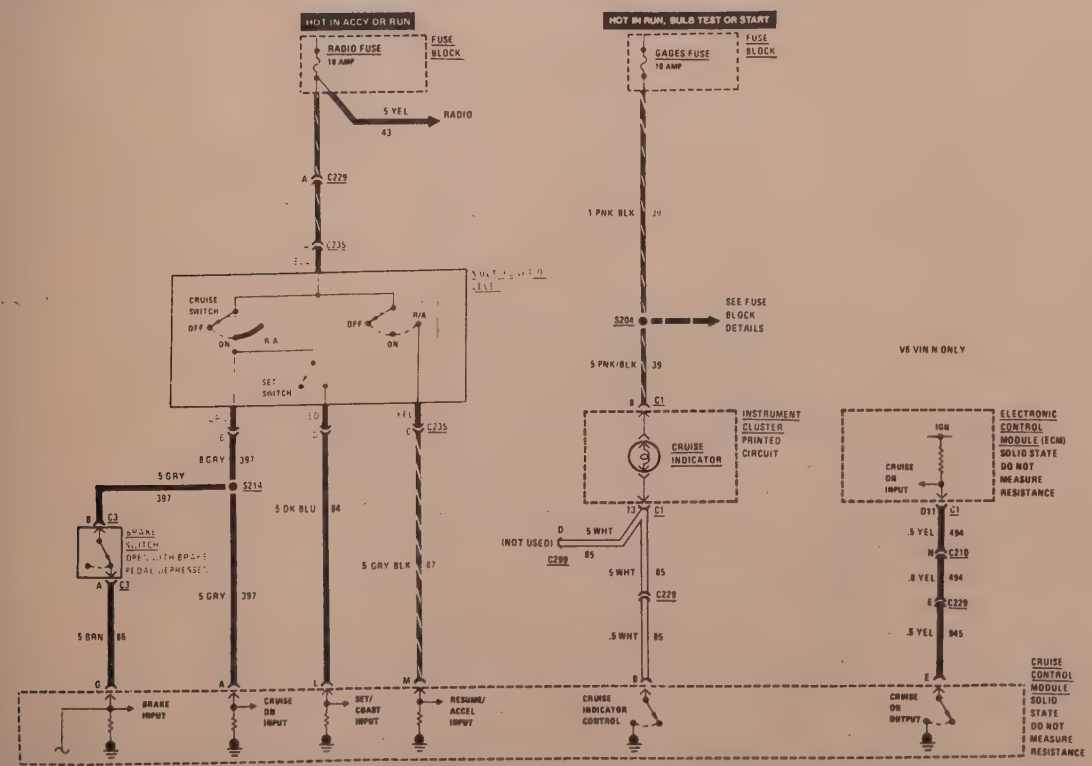


Fig. 51 Cruise Control (Part 1 Of 2). Century w/V6-173/2.8L & V6-204/3.3L Engine

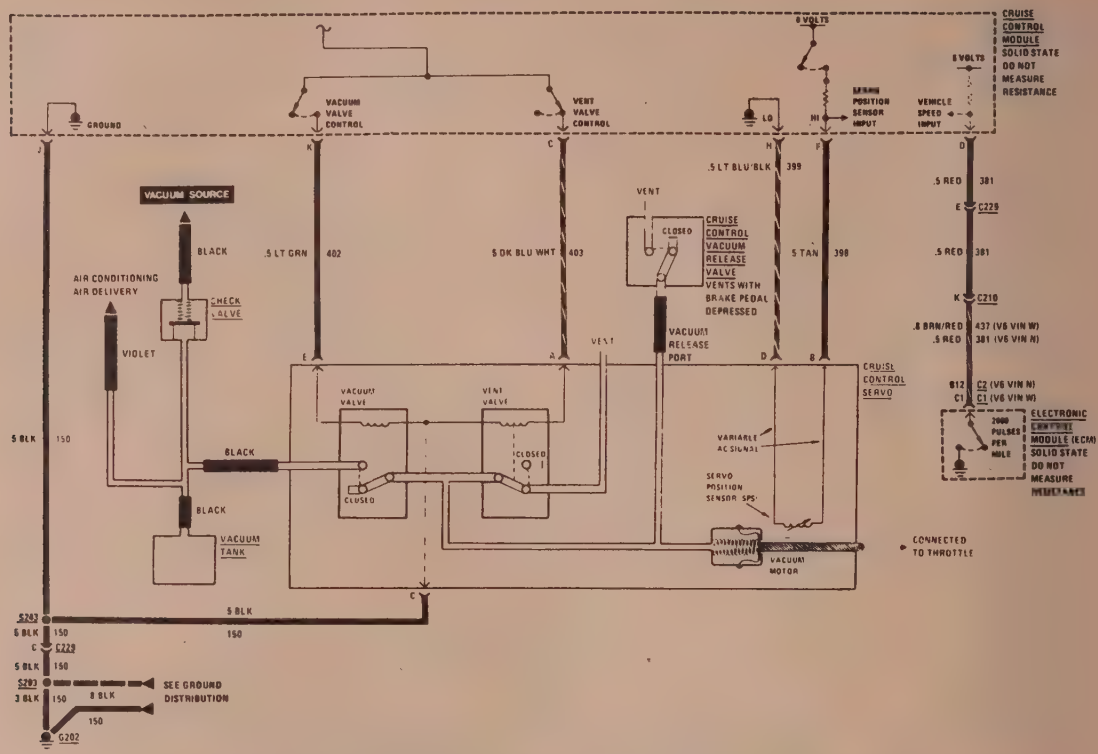


Fig. 51 Cruise Control (Part 2 Of 2). Century w/V6-173/2.8L & V6-204/3.3L Engine

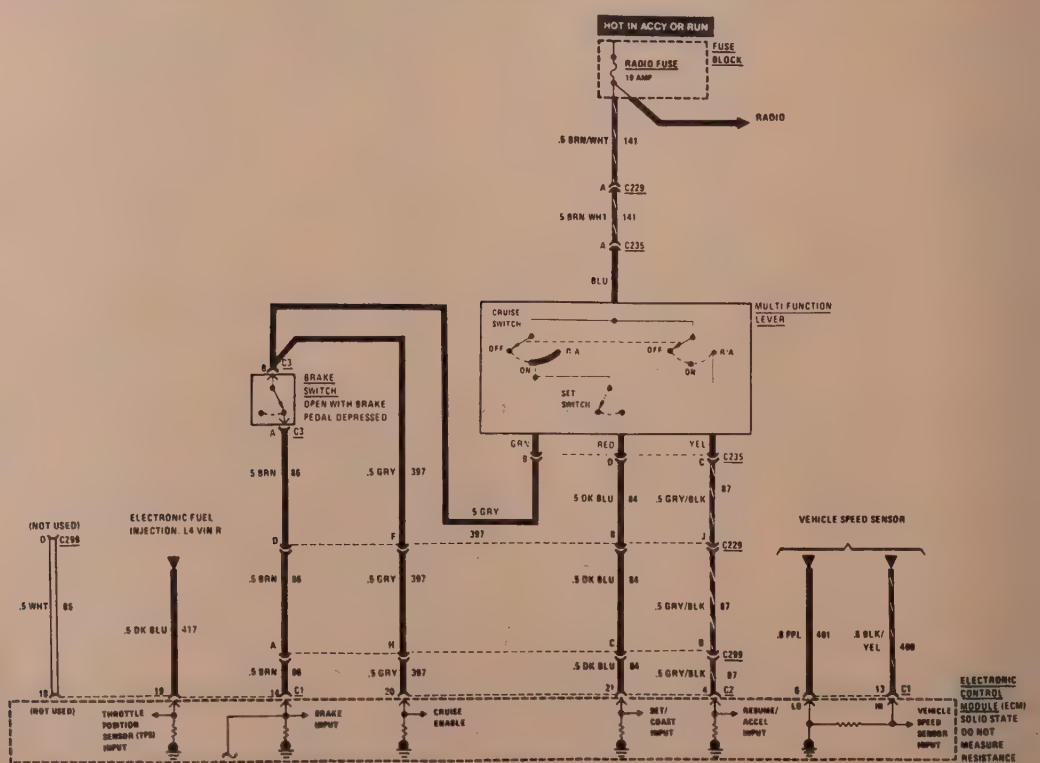


Fig. 52 Cruise Control (Part 1 Of 2). Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L Engine

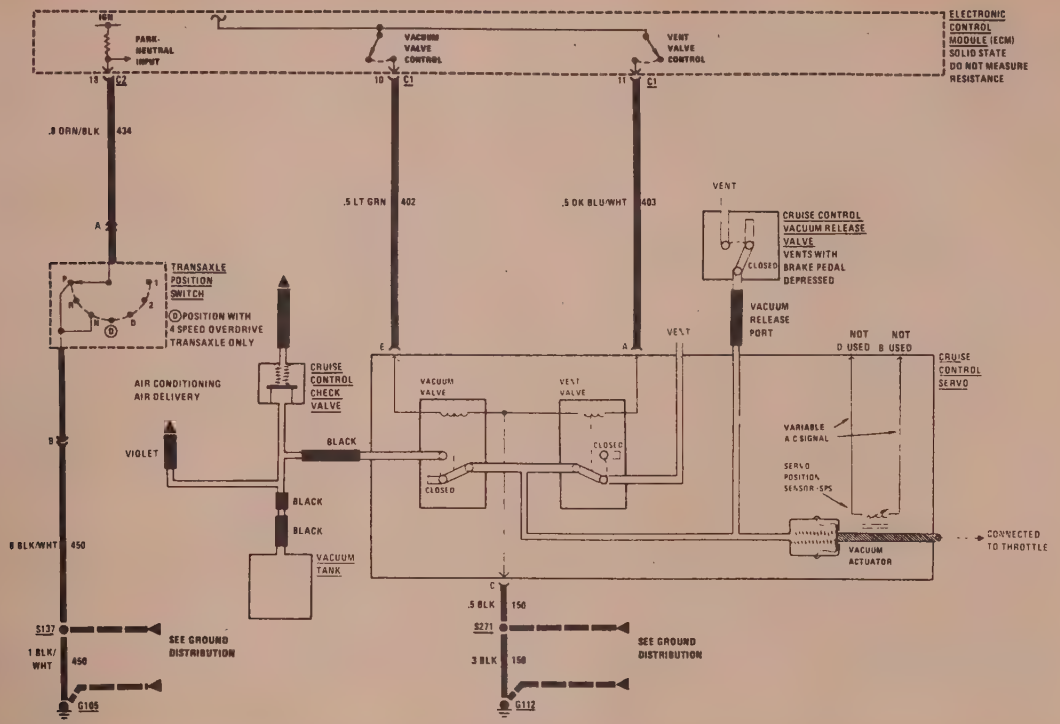


Fig. 52 Cruise Control (Part 2 Of 2). Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L Engine

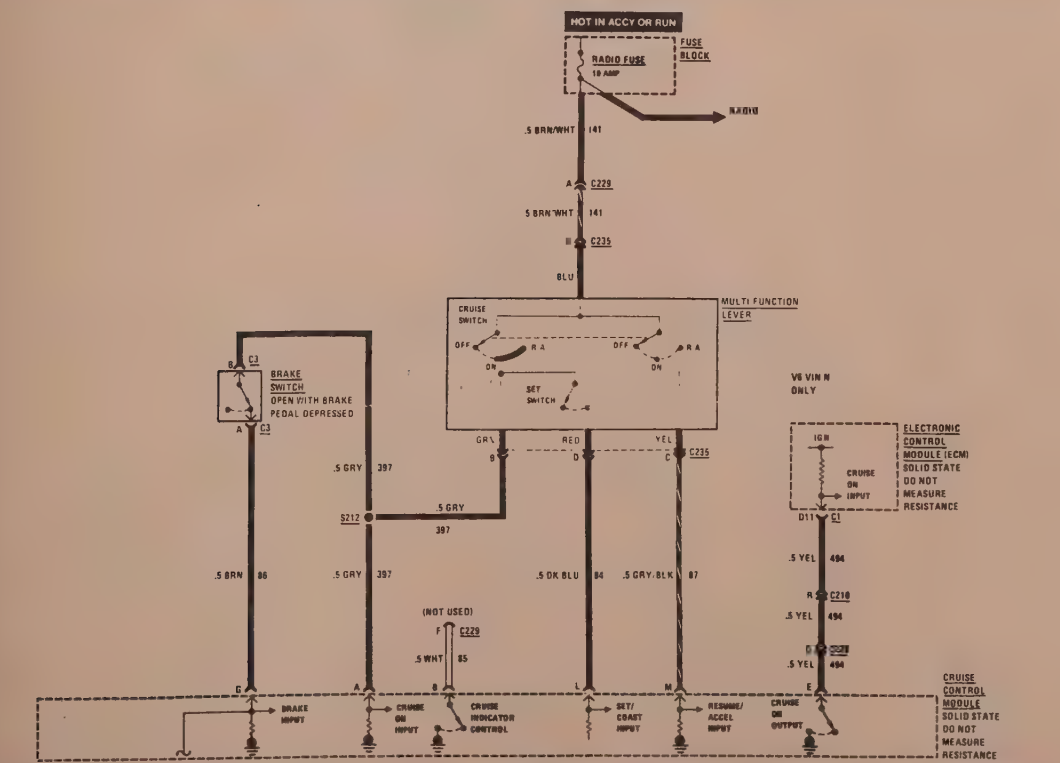


Fig. 53 Cruise Control (Part 1 Of 2). Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L & V6-204/3.3L Engine

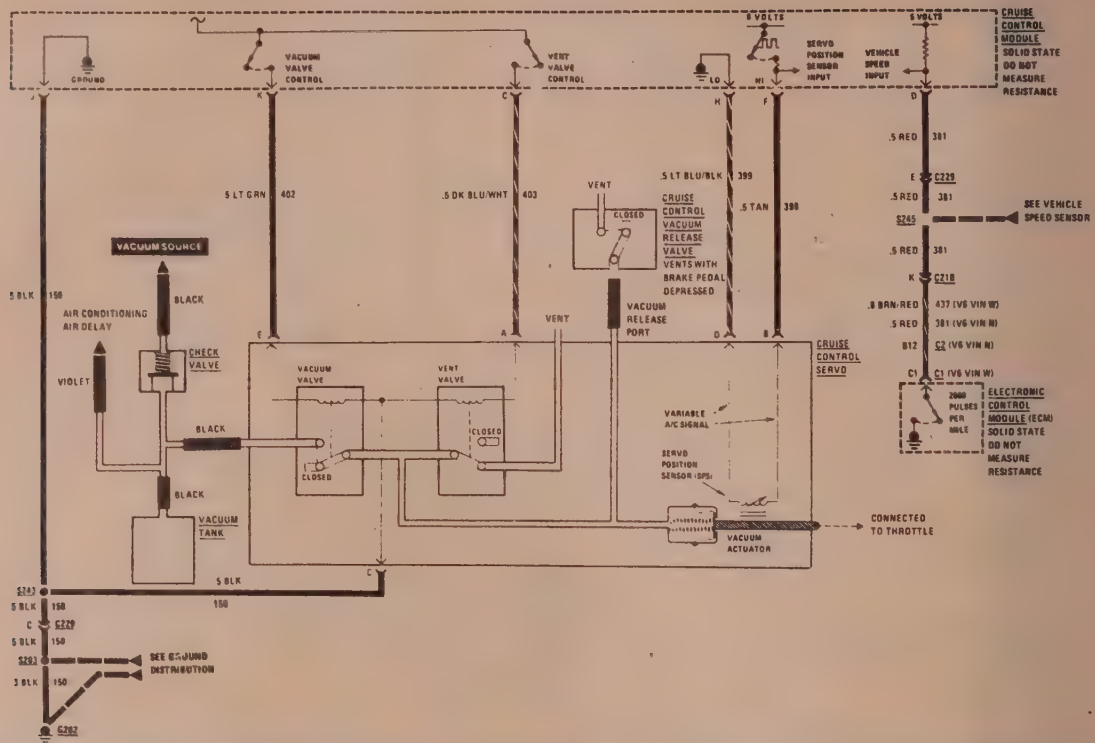


Fig. 53 Cruise Control (Part 2 Of 2). Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L & V6-204/3.3L Engine

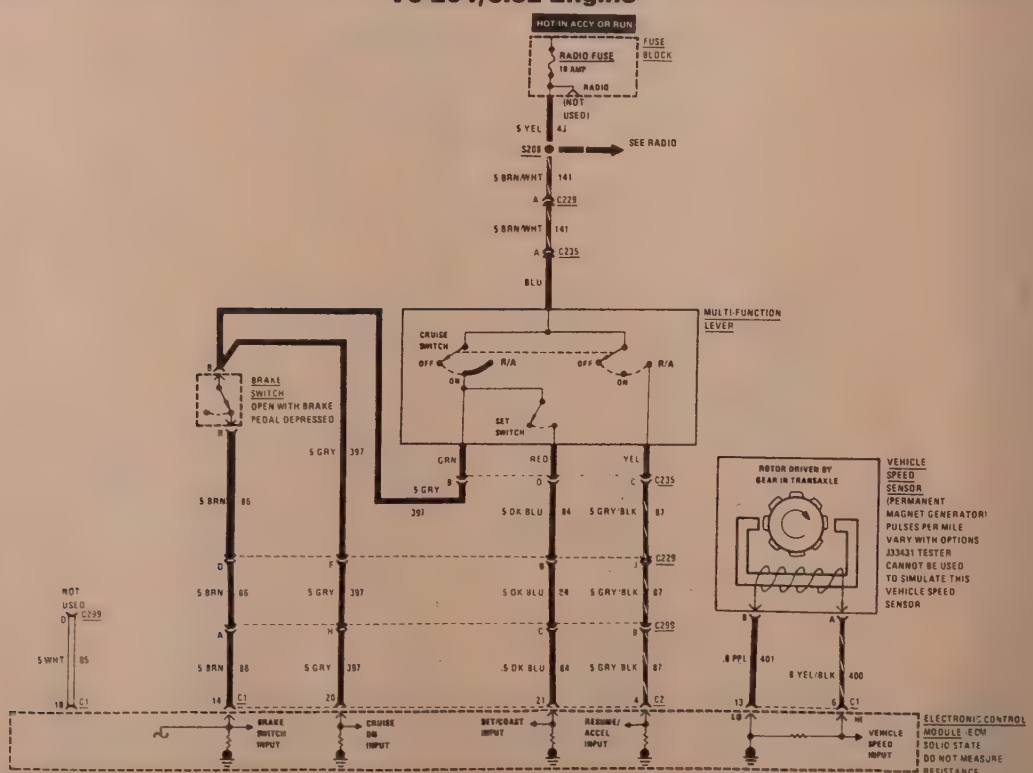


Fig. 54 Cruise Control (Part 1 Of 2). 6000 w/4-151/2.5L Engine

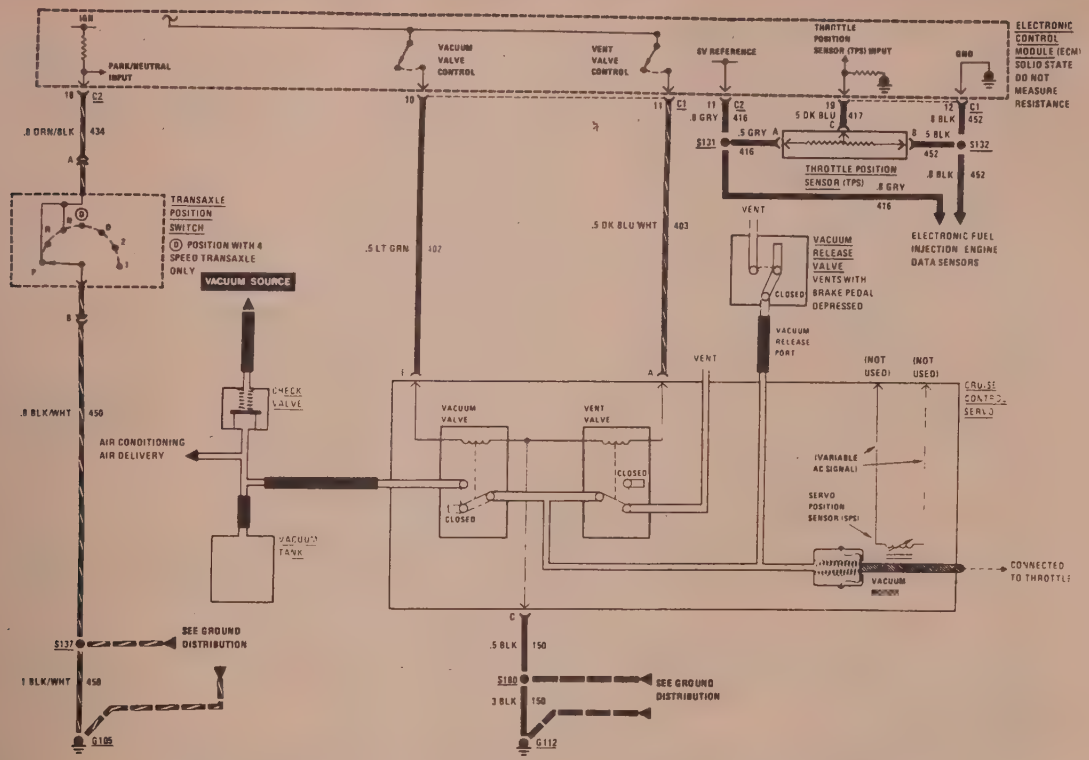


Fig. 54 Cruise Control (Part 2 Of 2). 6000 w/4-151/2.5L Engine

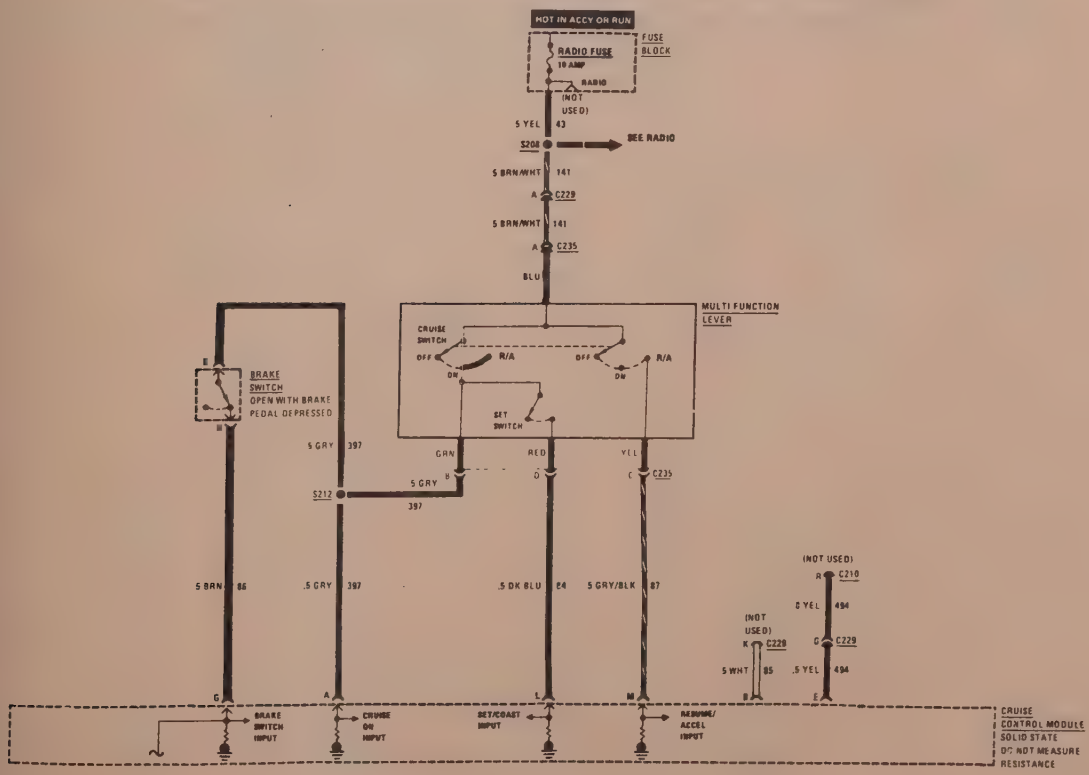


Fig. 55 Cruise Control (Part 1 Of 2). 6000 w/V6-173/2.8L & V6-191/3.1L Engine

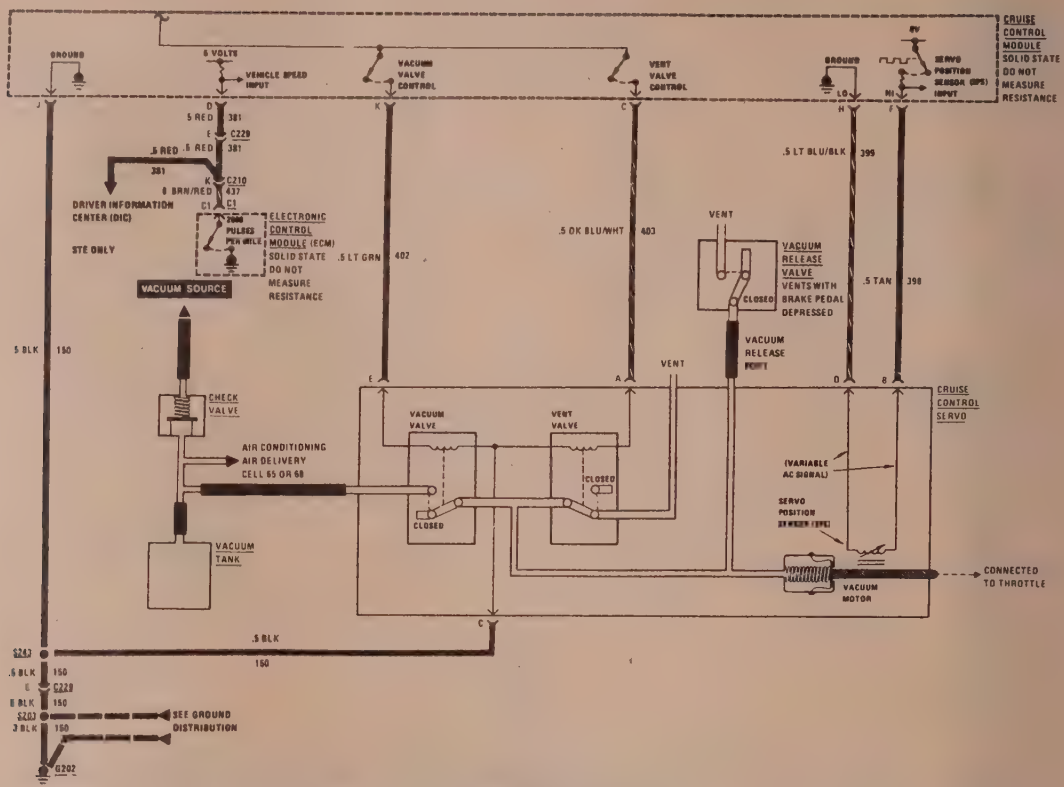


Fig. 55 Cruise Control (Part 2 Of 2). 6000 w/V6-173/2.8L & V6-191/3.1L Engine

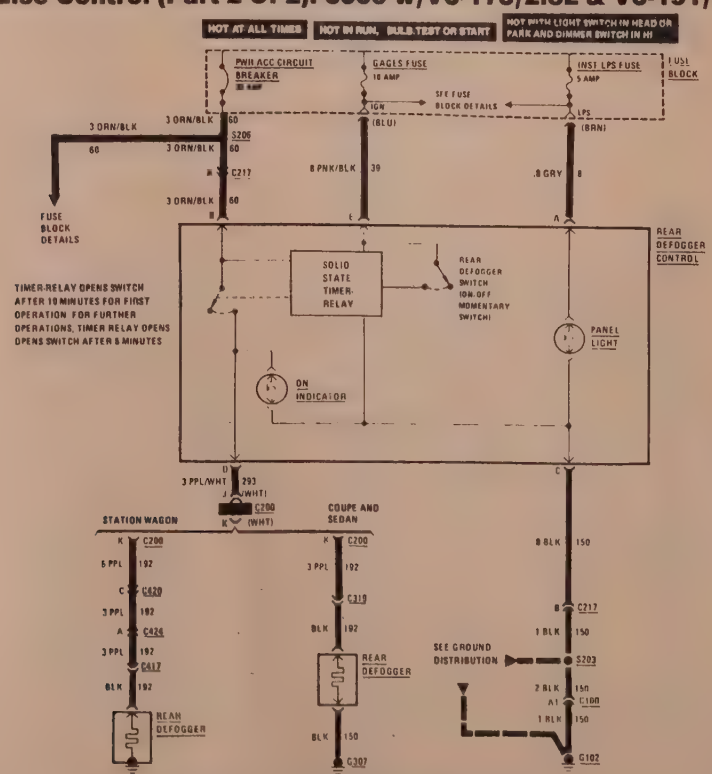


Fig. 56 Defogger. Celebrity

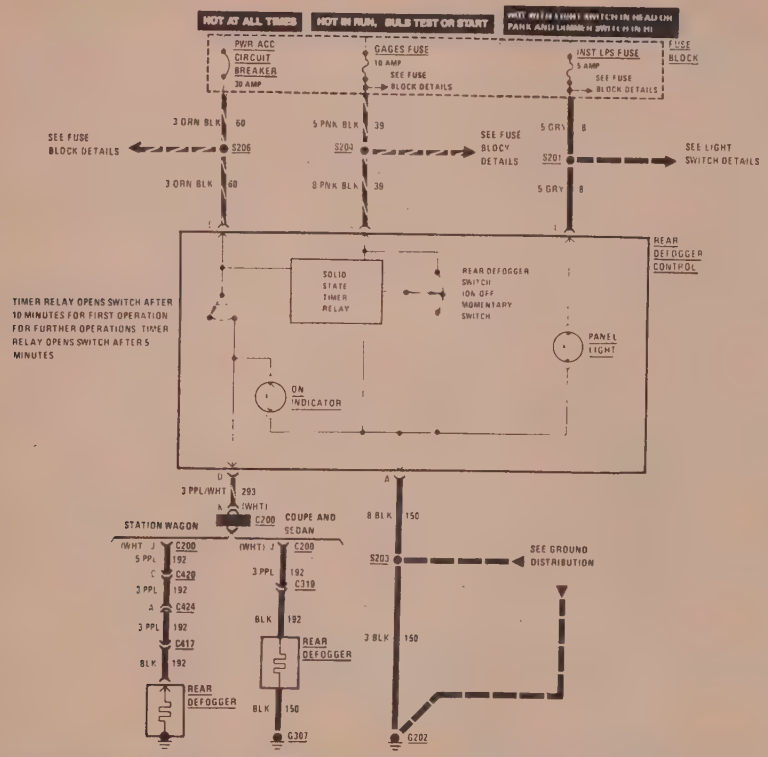


Fig. 57 Defogger. Century, Cutlass Ciera & Cutlass Cruiser

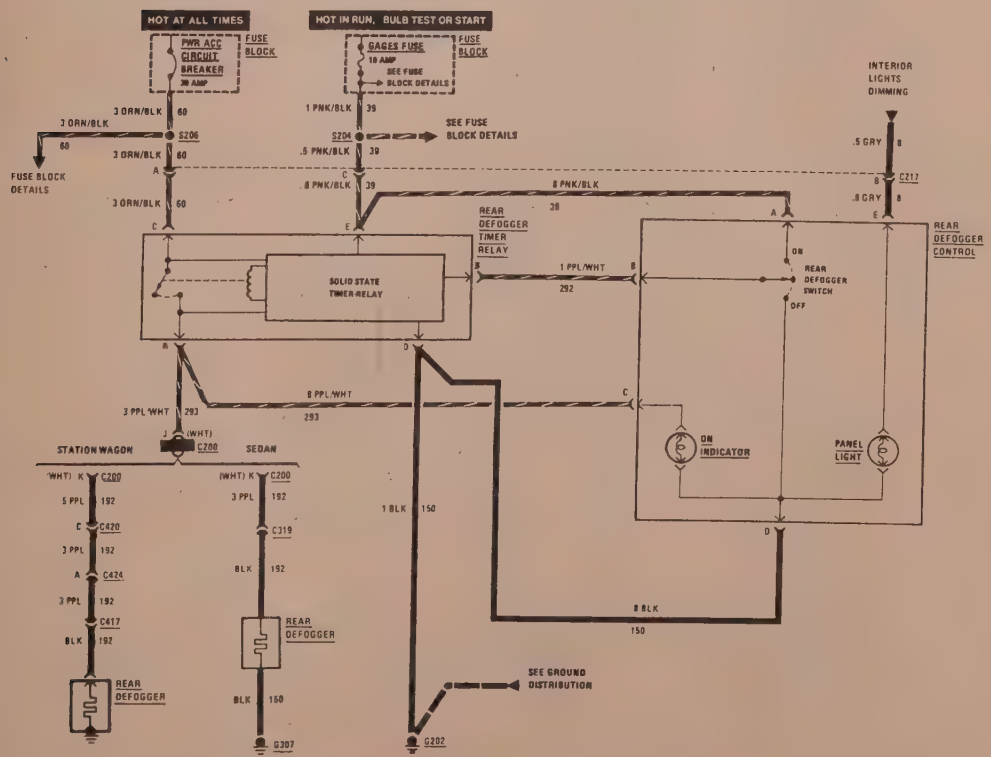


Fig. 58 Defogger. 6000 Less Digital Cluster

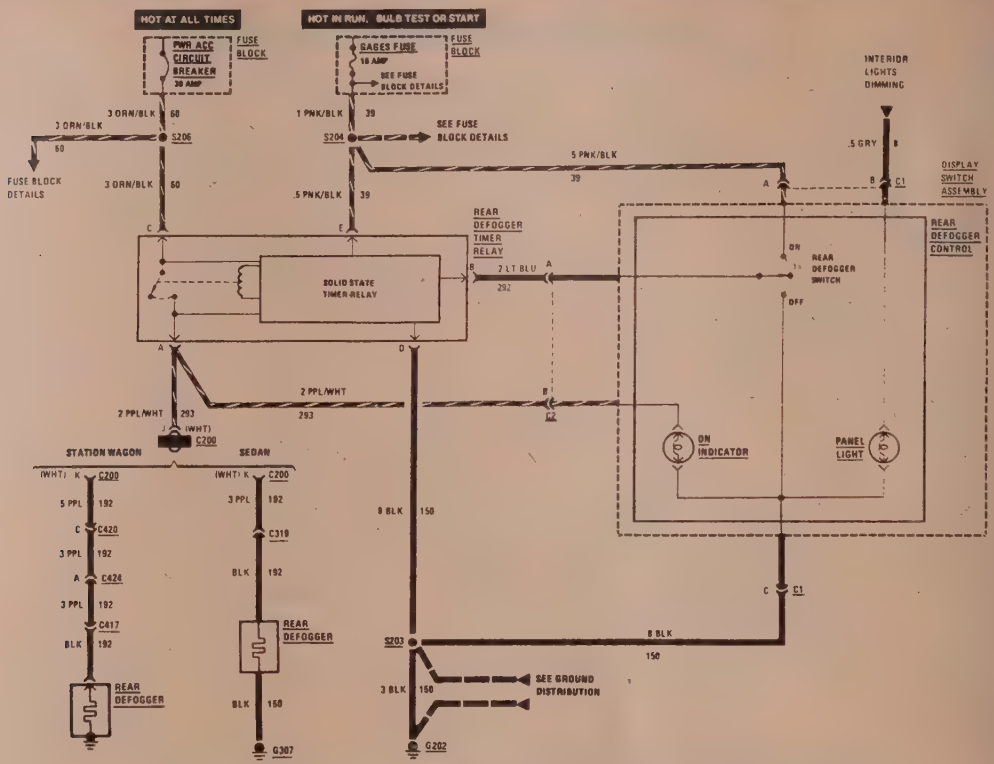


Fig. 59 Defogger. 6000 With Digital Cluster, Except STE

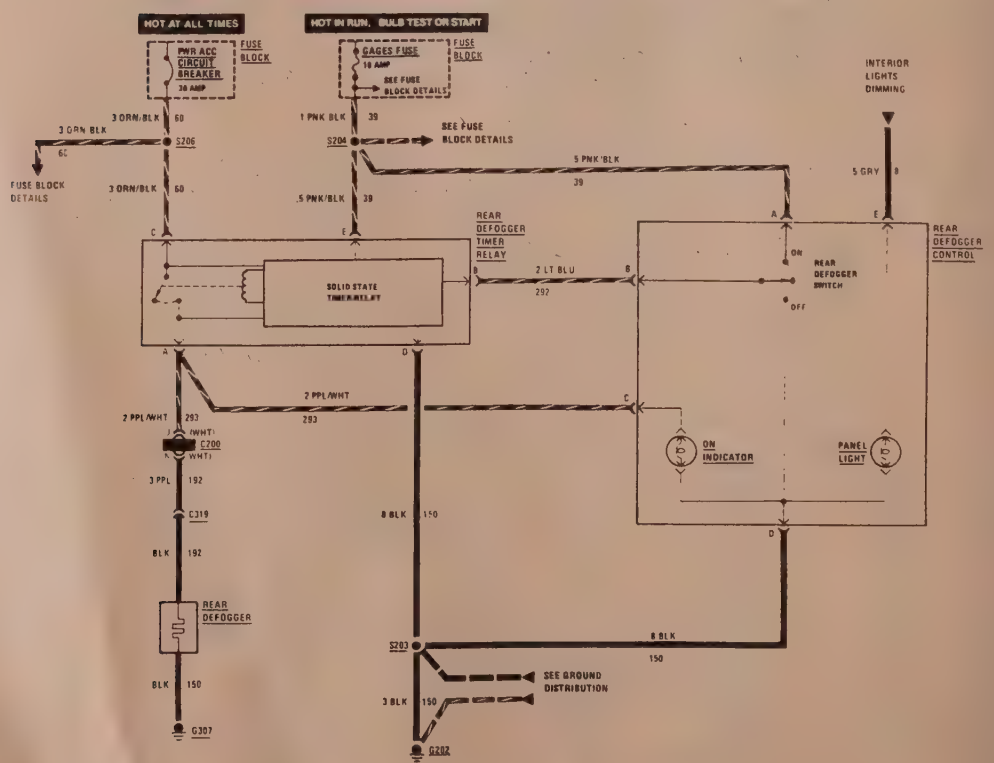


Fig. 60 Defogger. 6000 STE

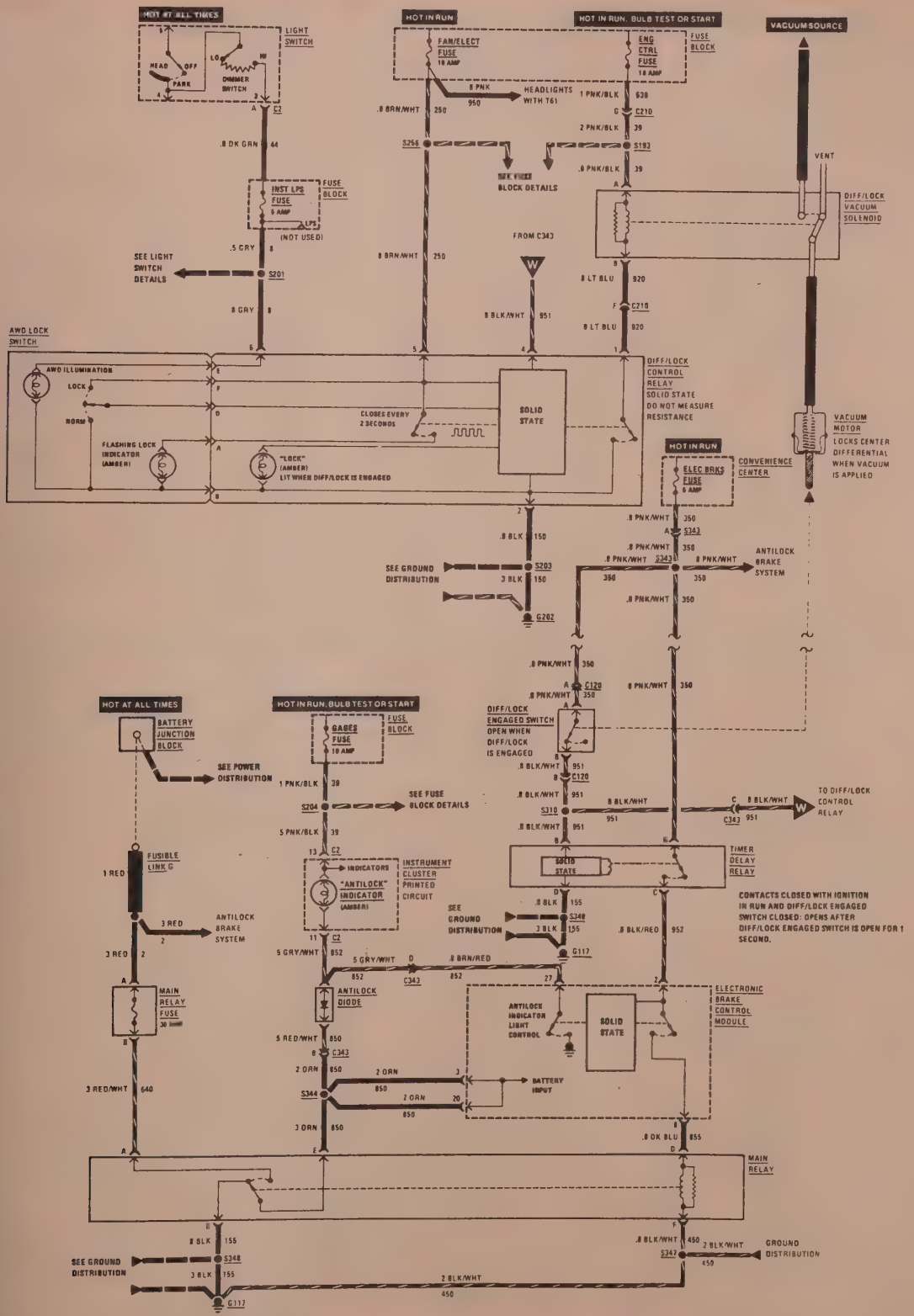


Fig. 61 Differential Lock. 6000 STE

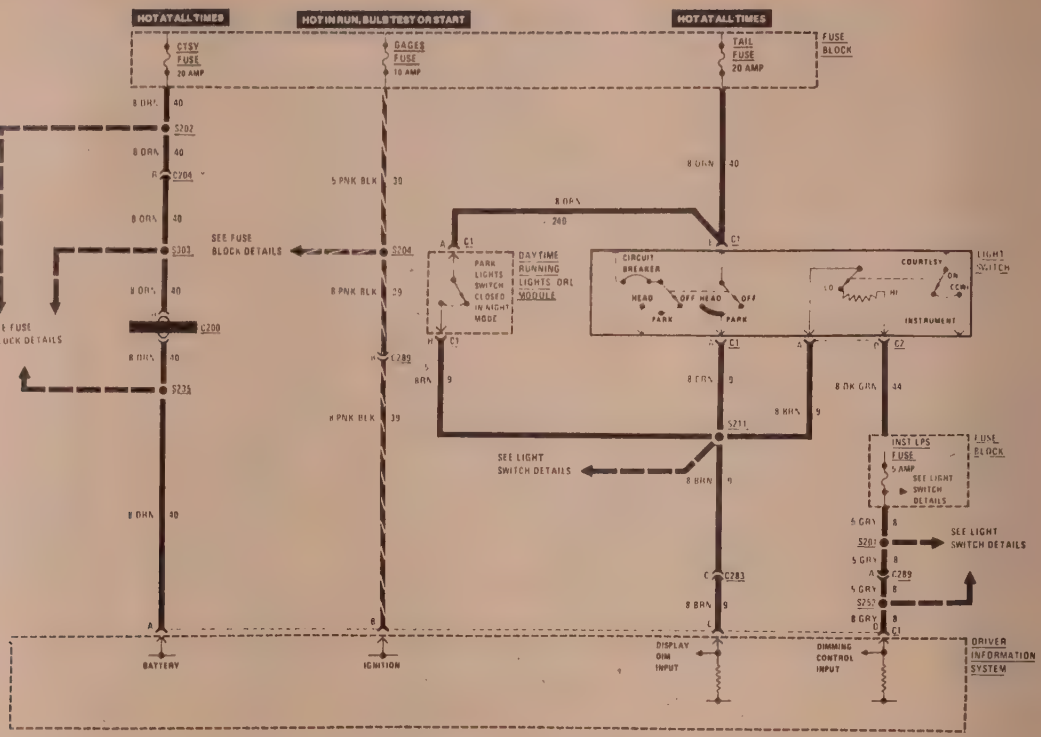


Fig. 62 Driver Information Center (Part 1 Of 2). Cutlass Ciera & Cutlass Cruiser

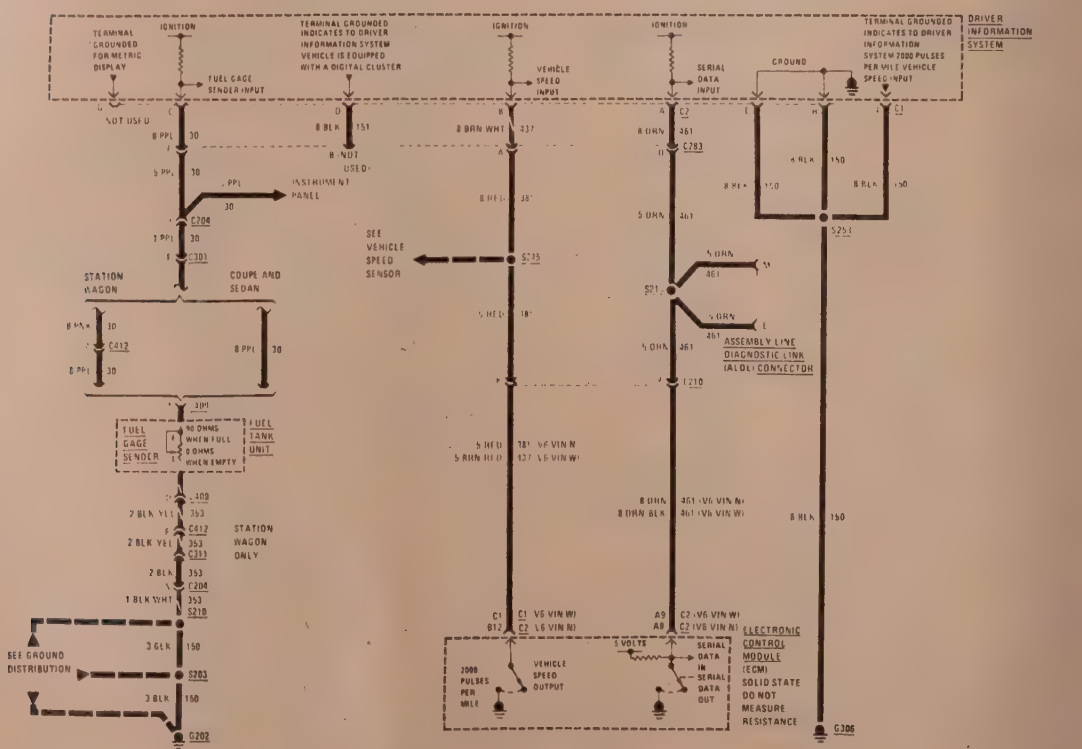


Fig. 62 Driver Information Center (Part 2 Of 2). Cutlass Ciera & Cutlass Cruiser

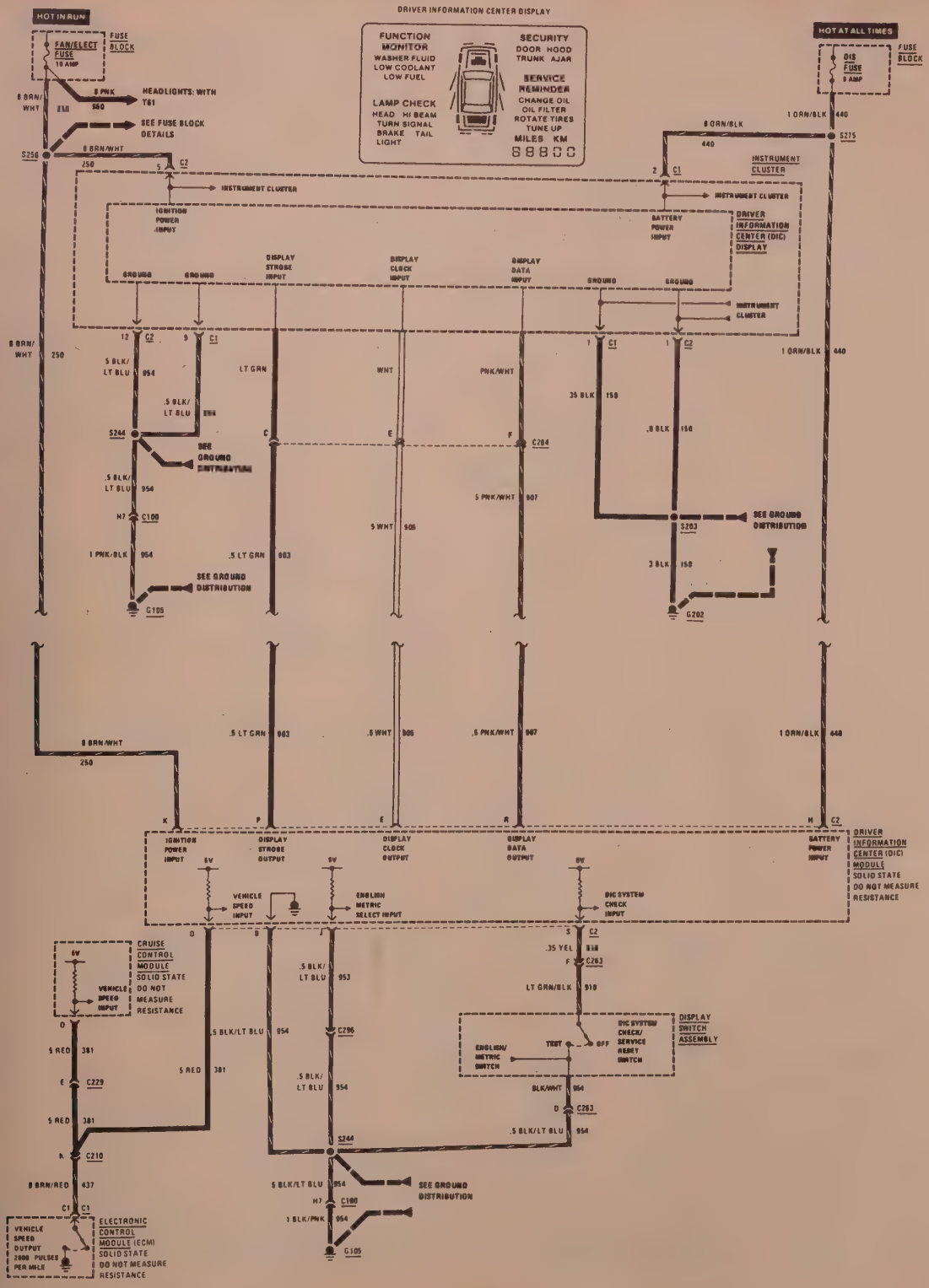


Fig. 63 Driver Information Center (Part 1 Of 5). 6000 STE

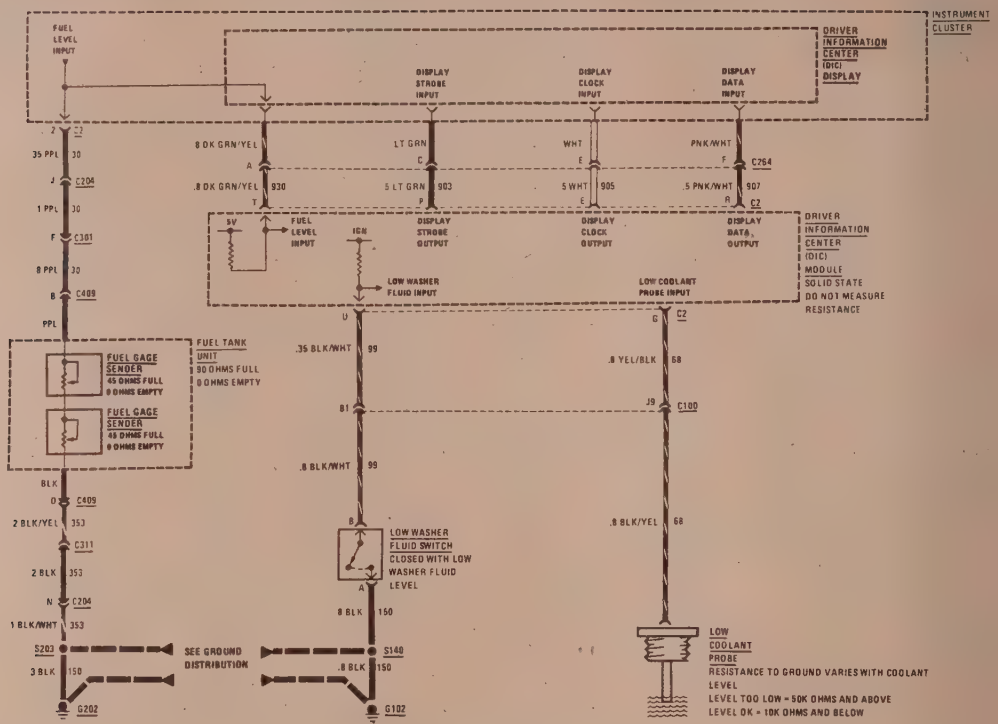


Fig. 63 Driver Information Center (Part 2 Of 5). 6000 STE

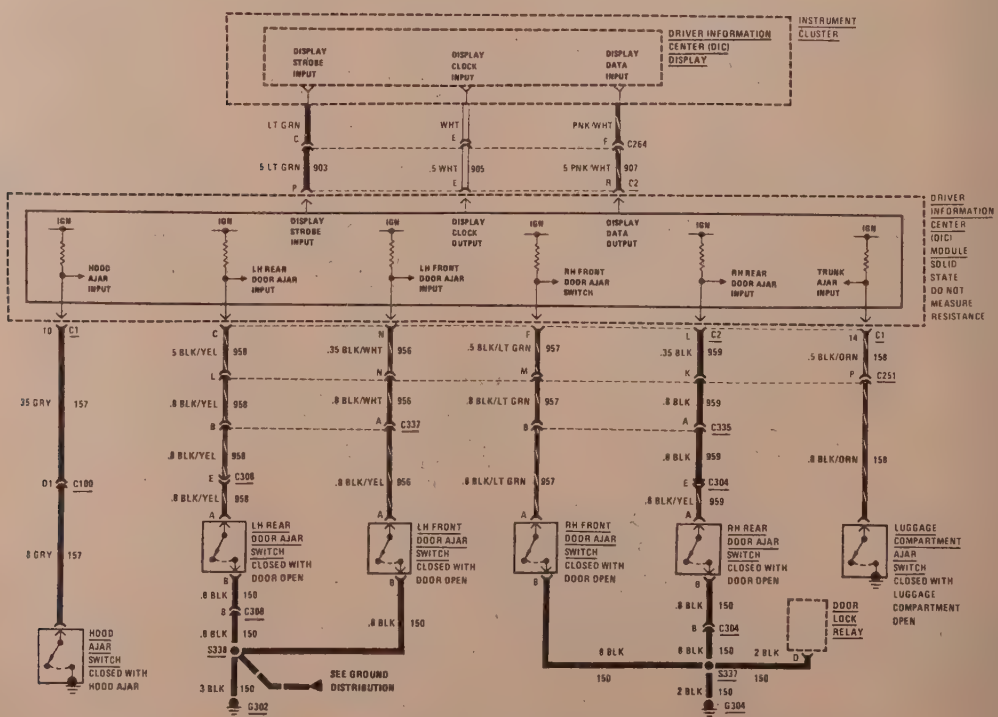


Fig. 63 Driver Information Center (Part 3 Of 5). 6000 STE

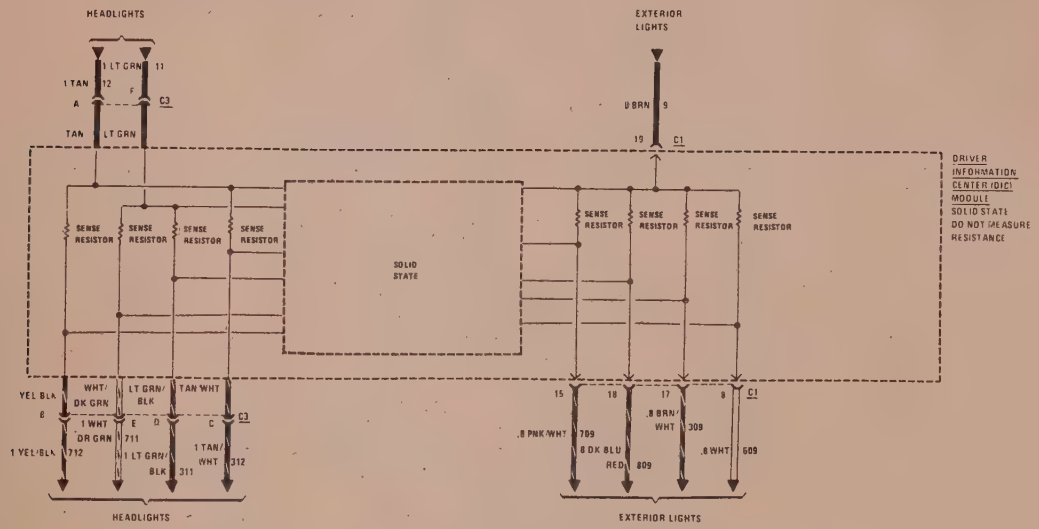


Fig. 63 Driver Information Center (Part 4 Of 5). 6000 STE

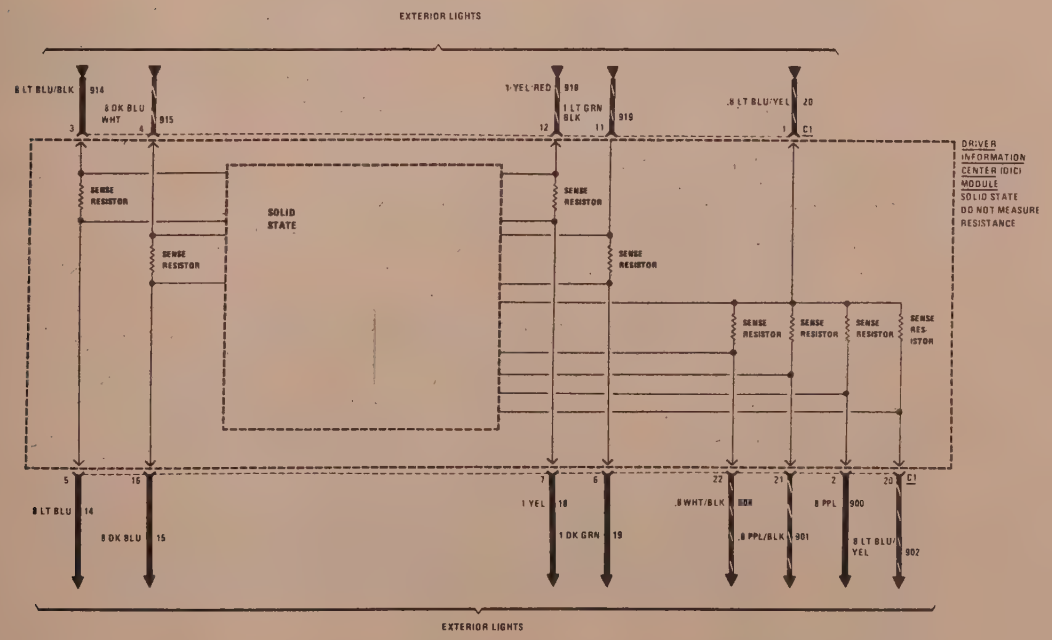


Fig. 63 Driver Information Center (Part 5 Of 5). 6000 STE

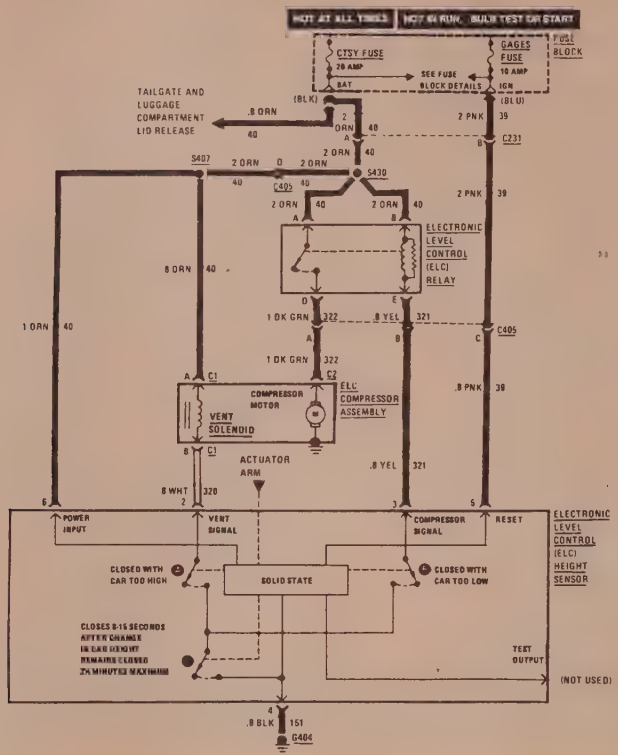


Fig. 64 Electronic Level Control. 6000 Except STE

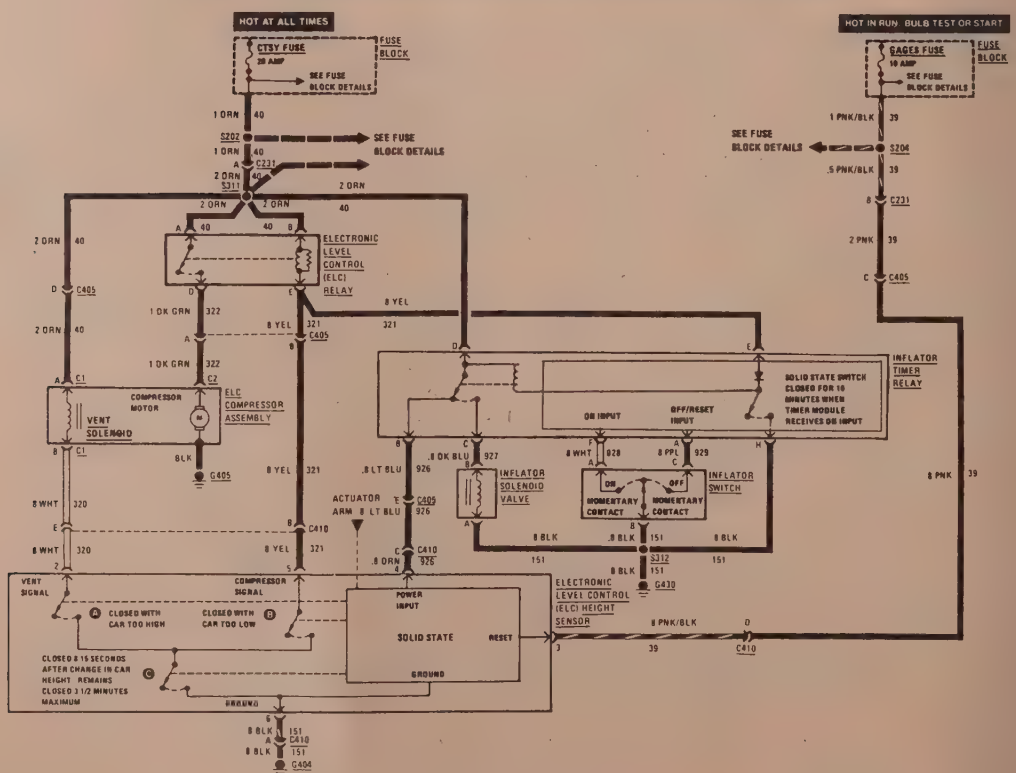


Fig. 65 Electronic Level Control. 6000 STE

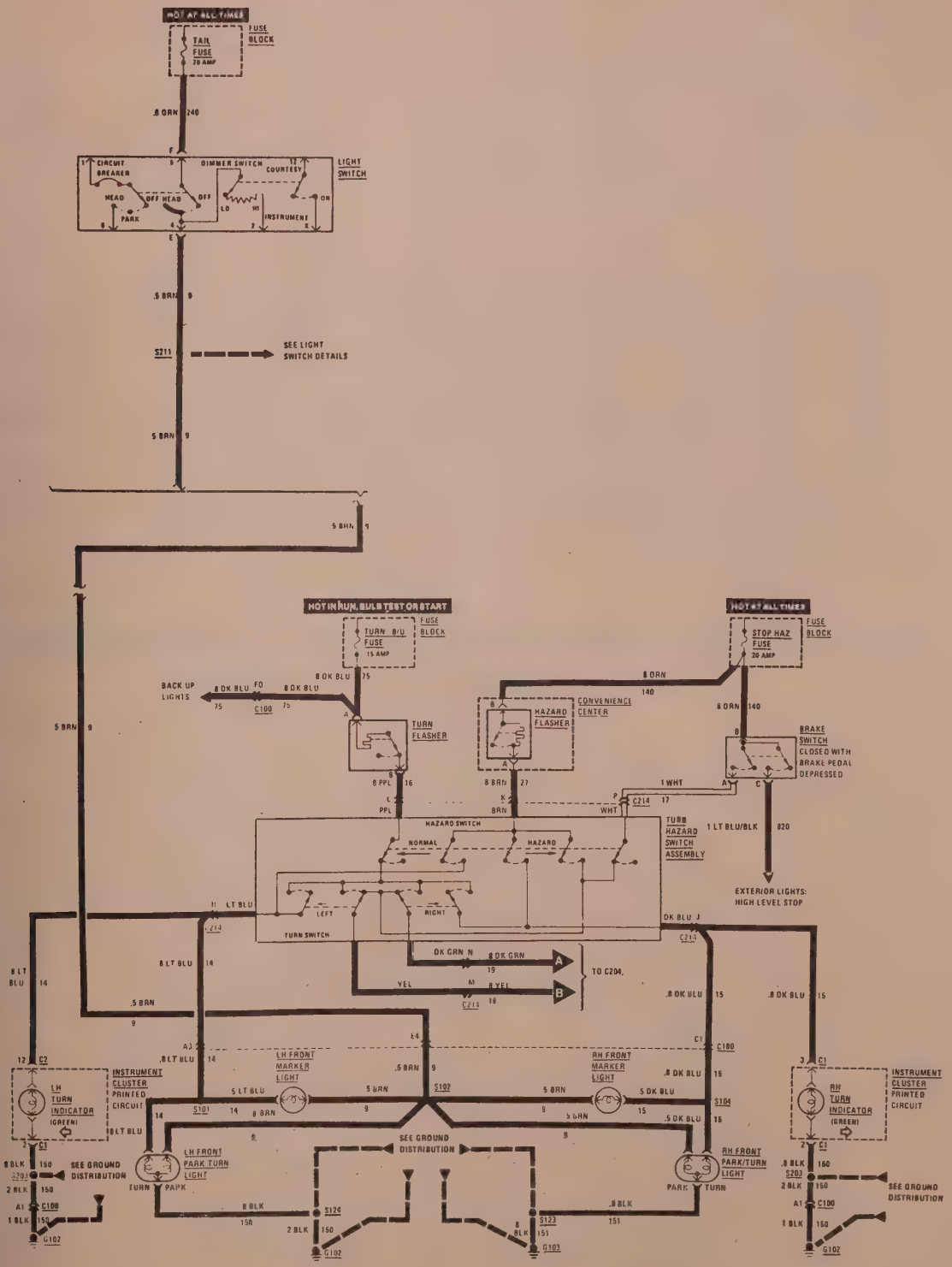


Fig. 66 Exterior Lamps (Front Marker, Hazard, Park & Turn, Part 1 Of 2). Celebrity

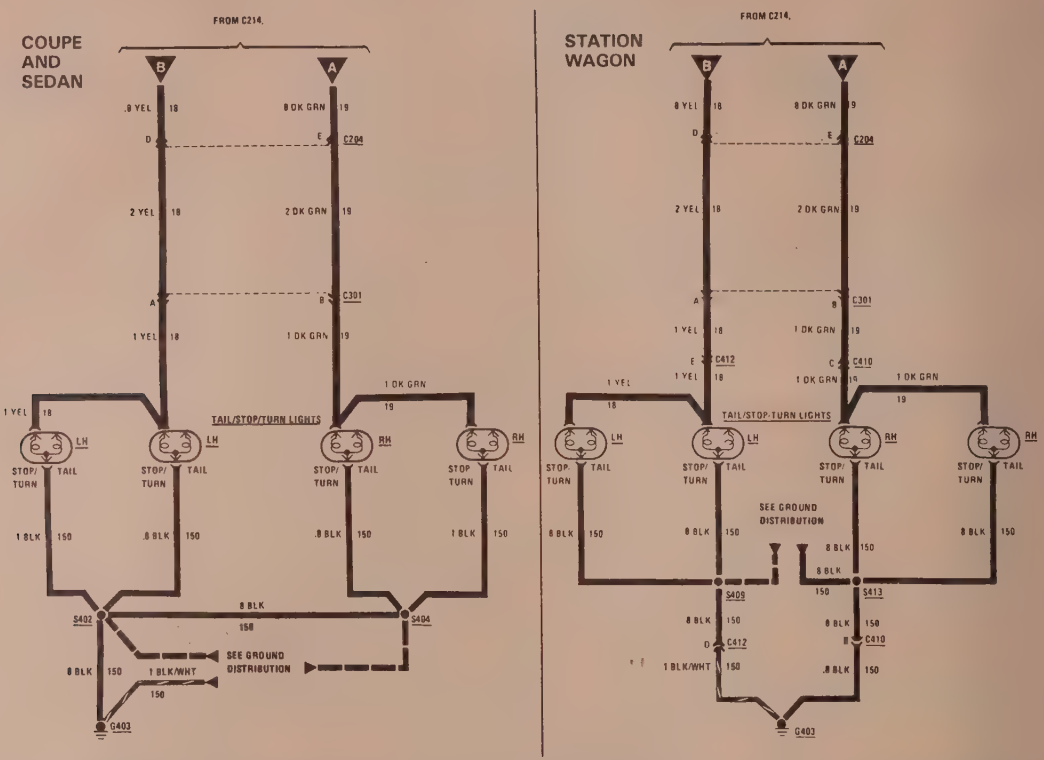


Fig. 66 Exterior Lamps (Front Marker, Hazard, Park & Turn, Part 2 Of 2). Celebrity

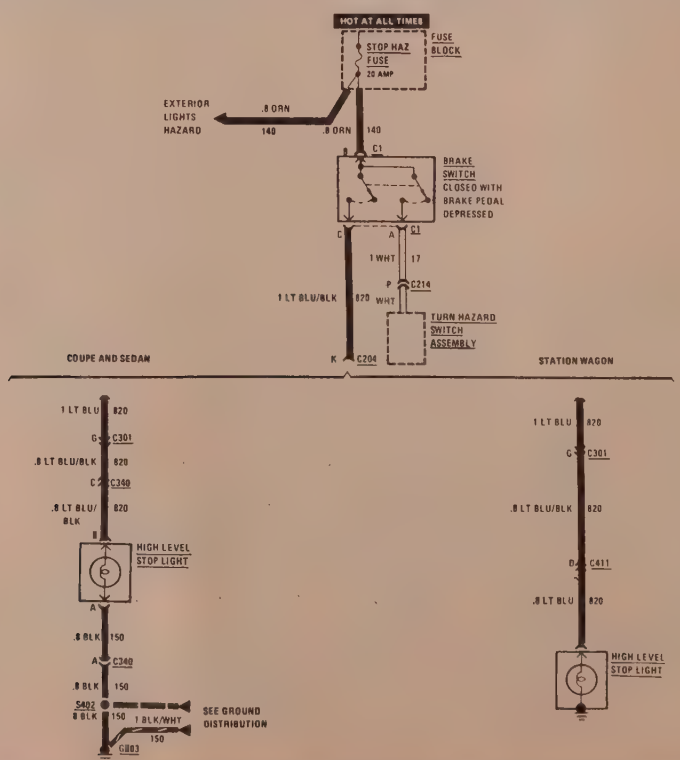


Fig. 67 Exterior Lamps (High Level Stop Light). Celebrity

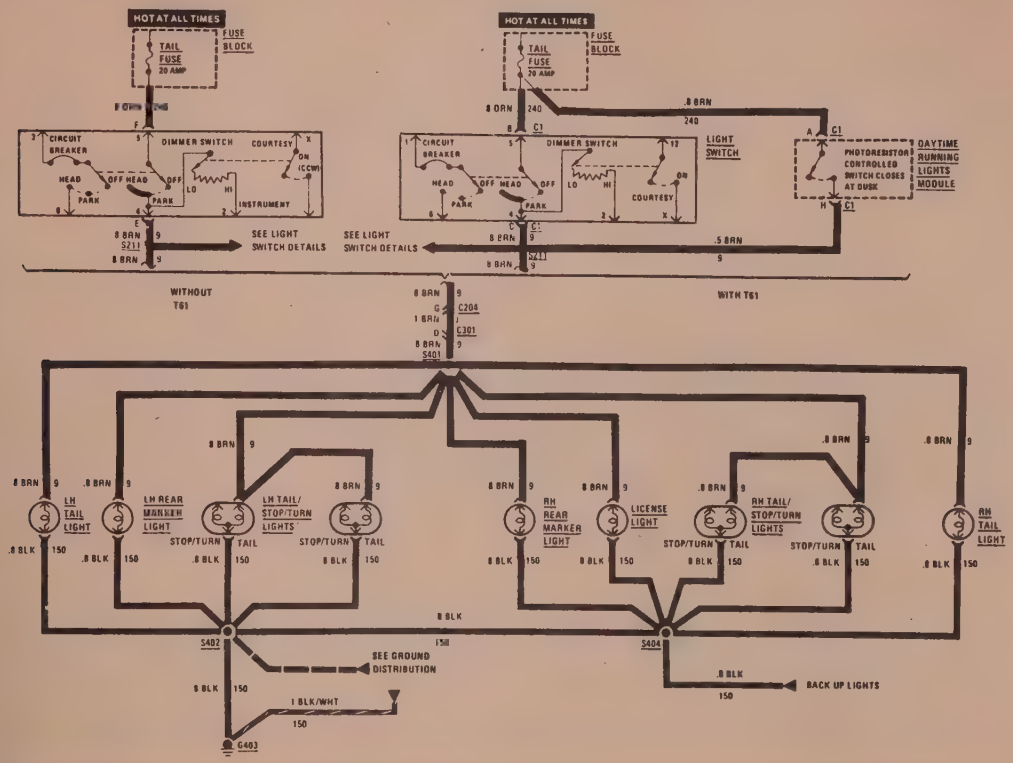


Fig. 68 Exterior Lamps (License, Rear Marker & Tail). Celebrity Except Station Wagon

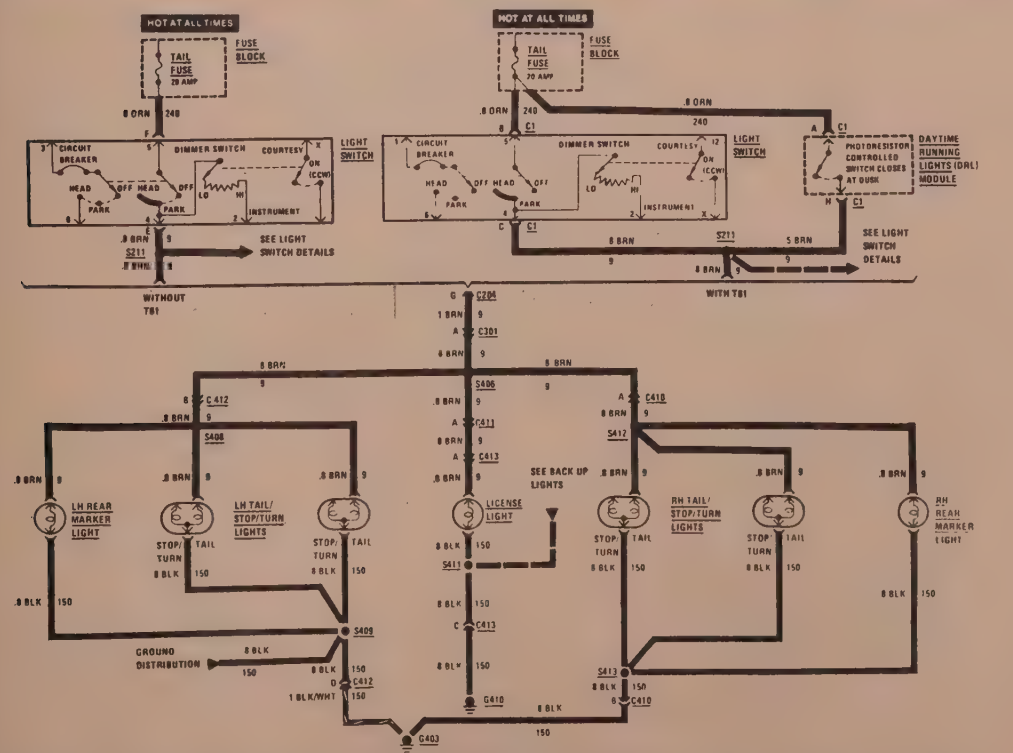


Fig. 69 Exterior Lamps (License, Rear Marker & Tail). Celebrity Station Wagon

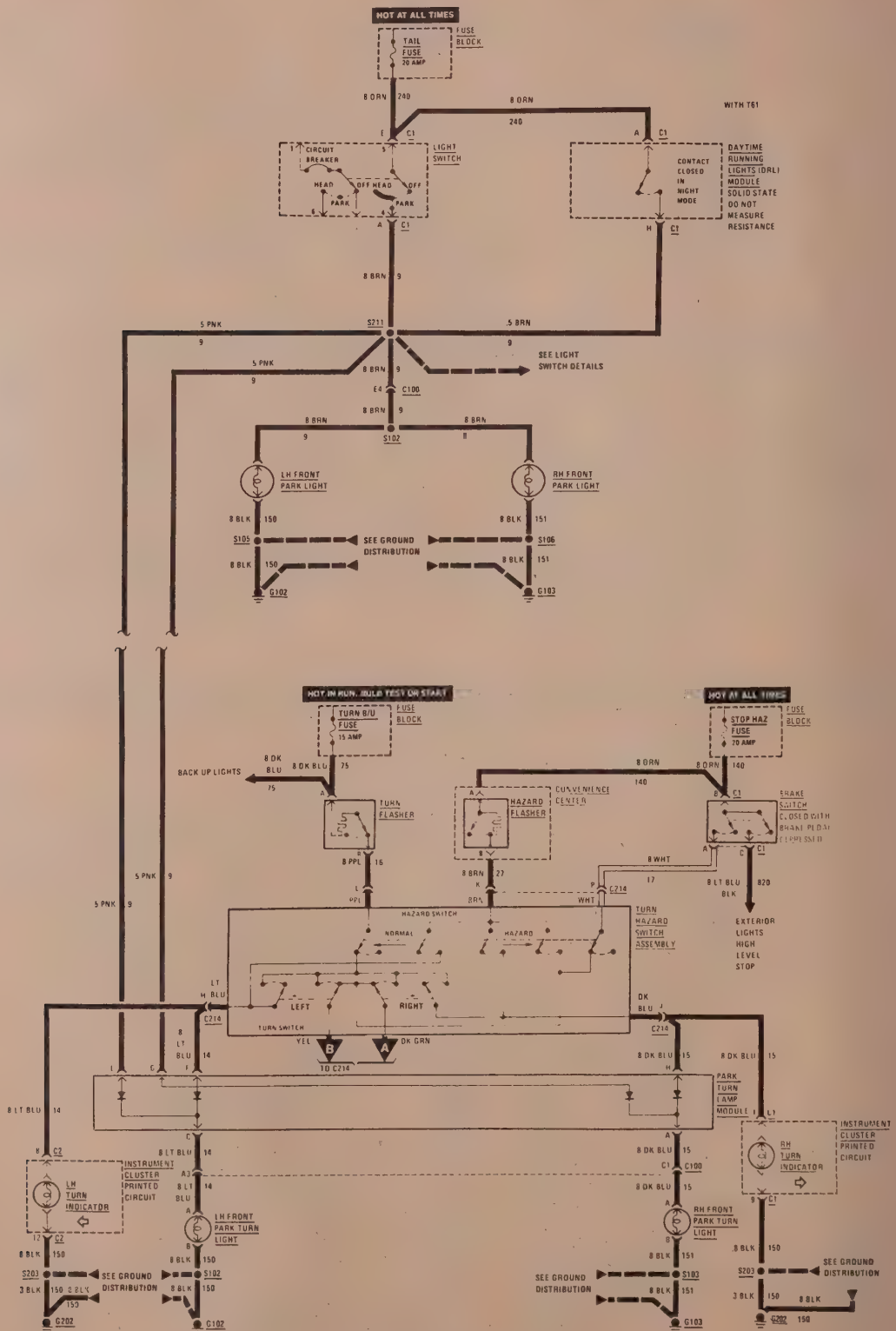


Fig. 70 Exterior Lamps (Front Park, Hazard, Stop & Turn, Part 1 Of 2). Century

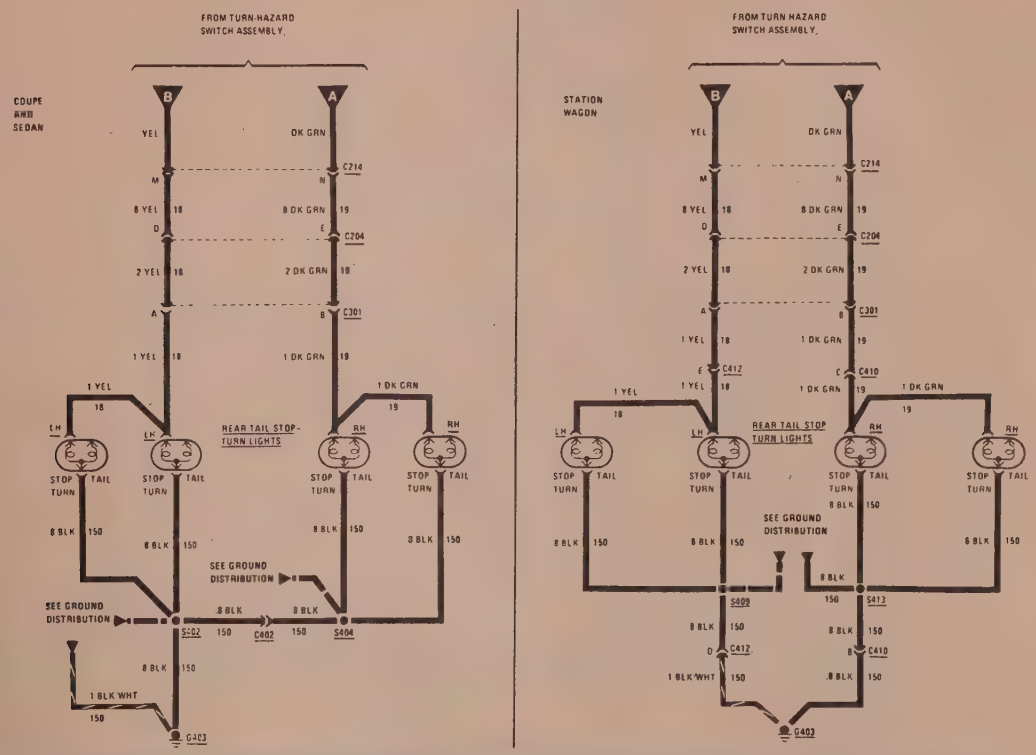


Fig. 70 Exterior Lamps (Front Park, Hazard, Stop & Turn, Part 2 Of 2). Century

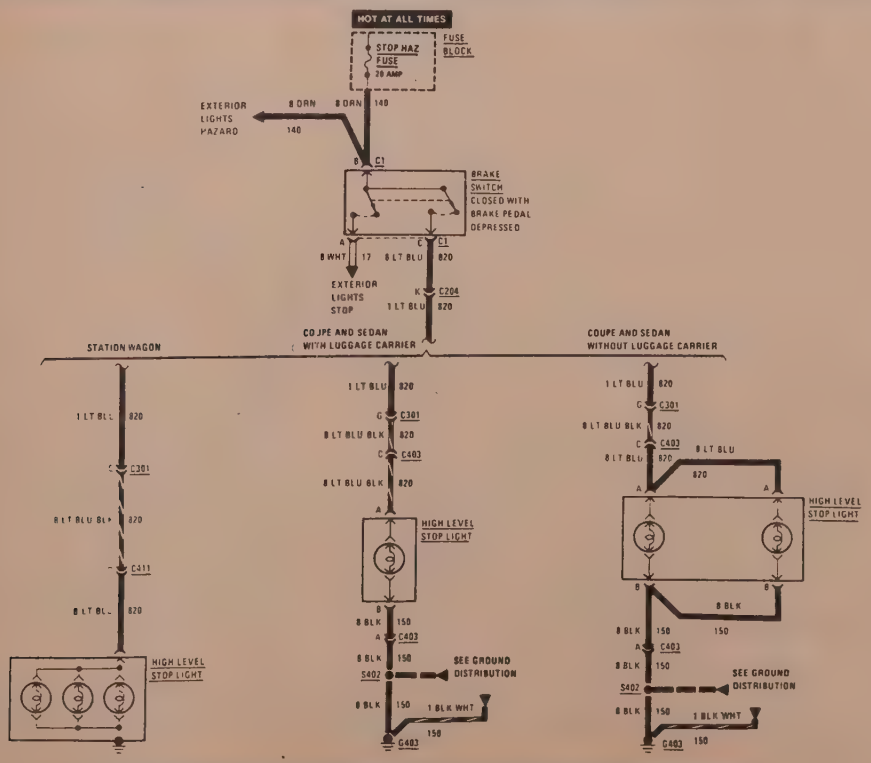


Fig. 71 Exterior Lamps (High Level Stop Light). Century

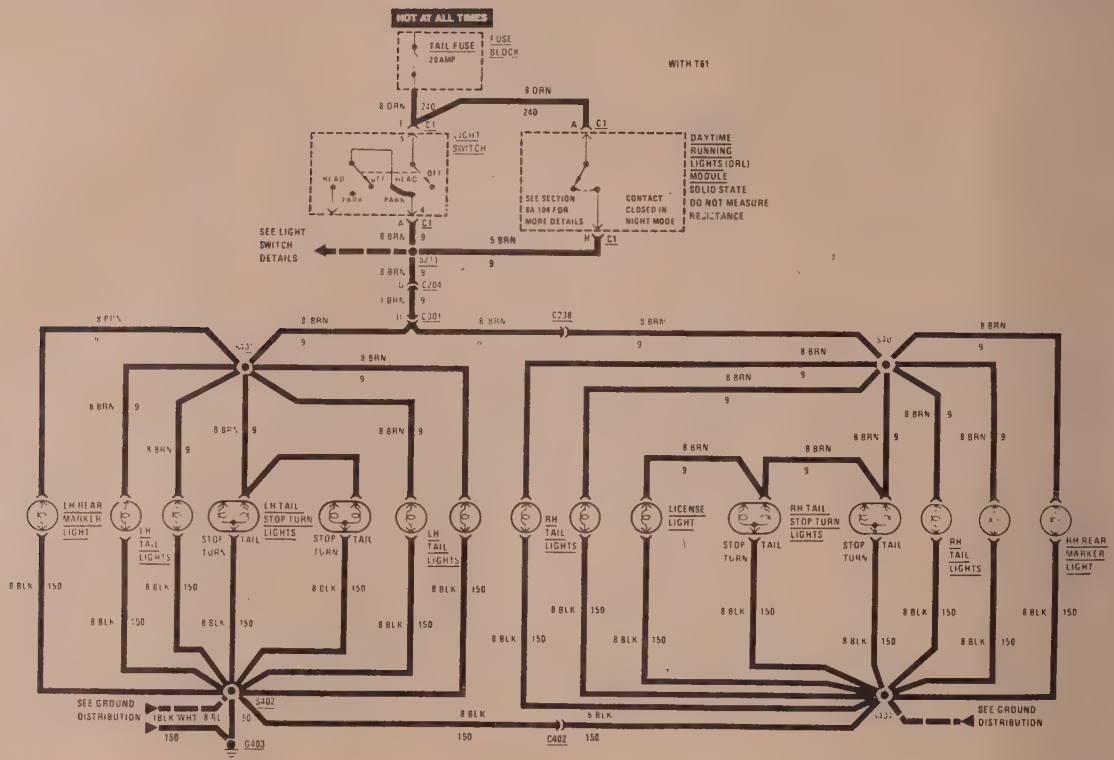


Fig. 72 Exterior Lamps (License, Marker & Tail). Century Except Station Wagon

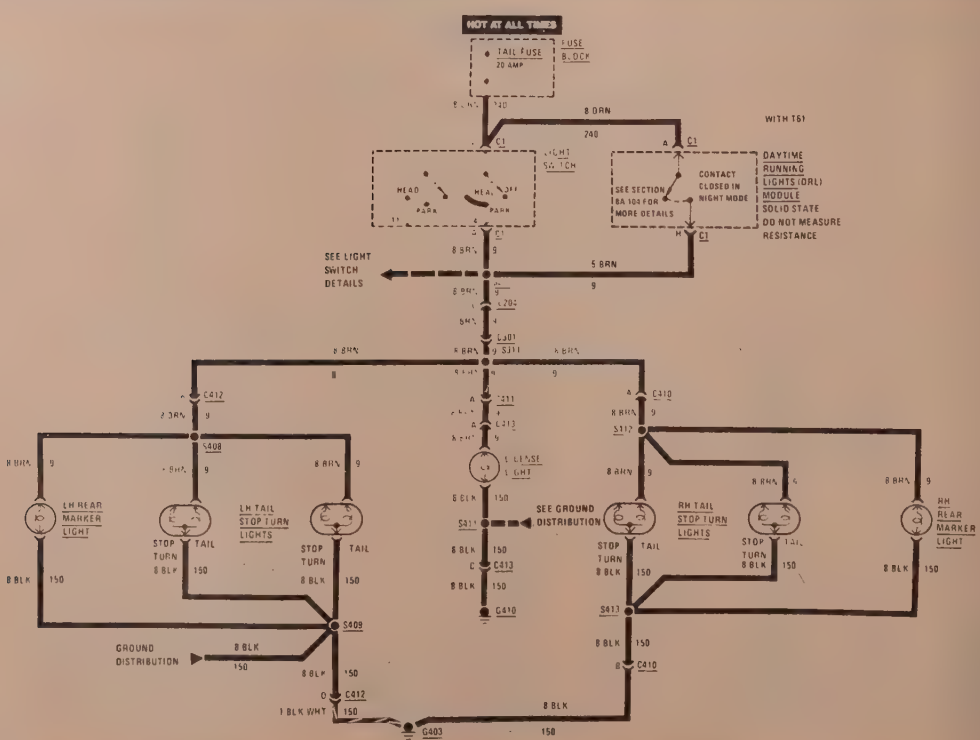


Fig. 73 Exterior Lamps (License, Marker & Tail). Century Station Wagon

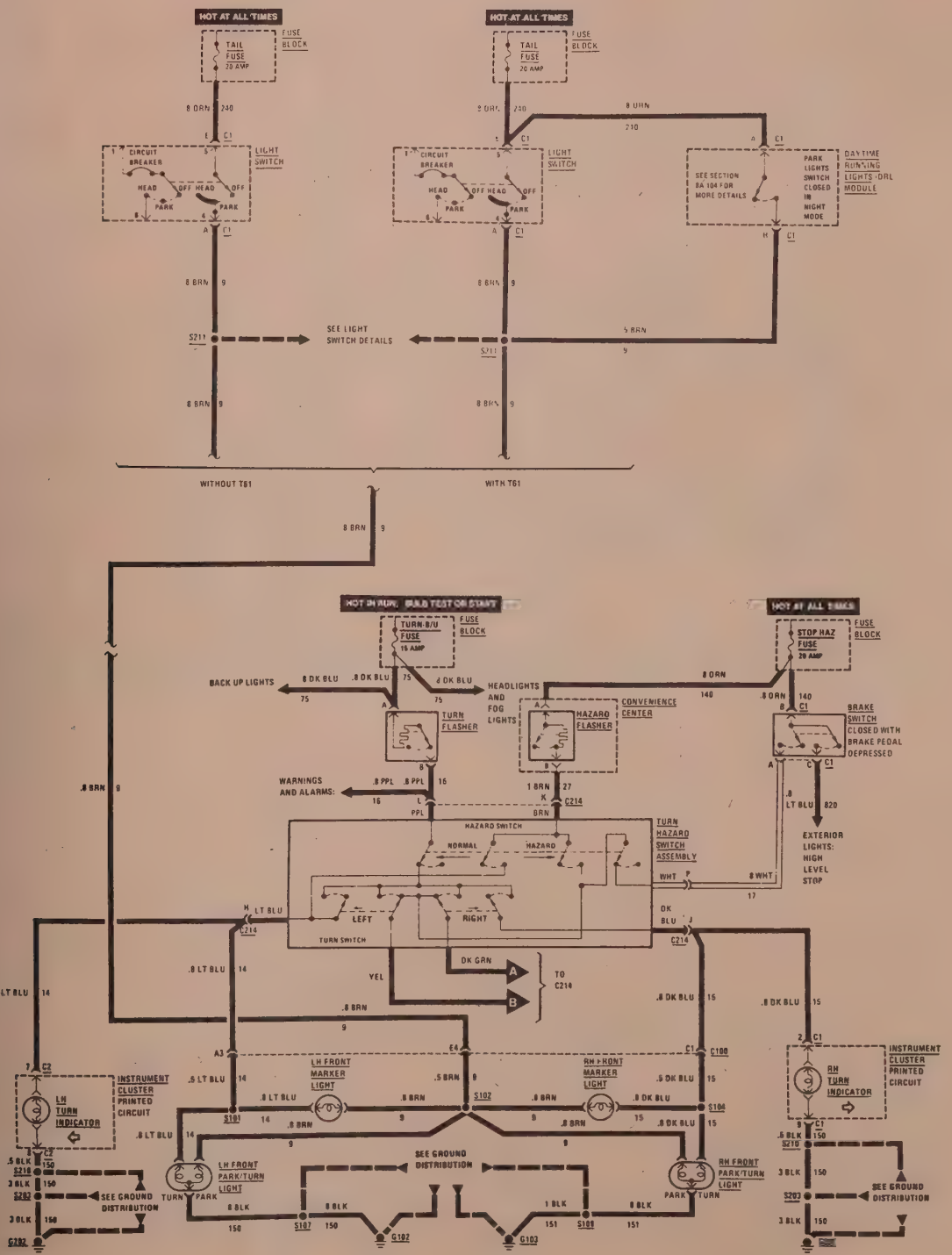


Fig. 74 Exterior Lamps (Front Marker, Hazard, Stop & Turn, Part 1 Of 2). Cutlass Ciera & Cutlass Cruiser

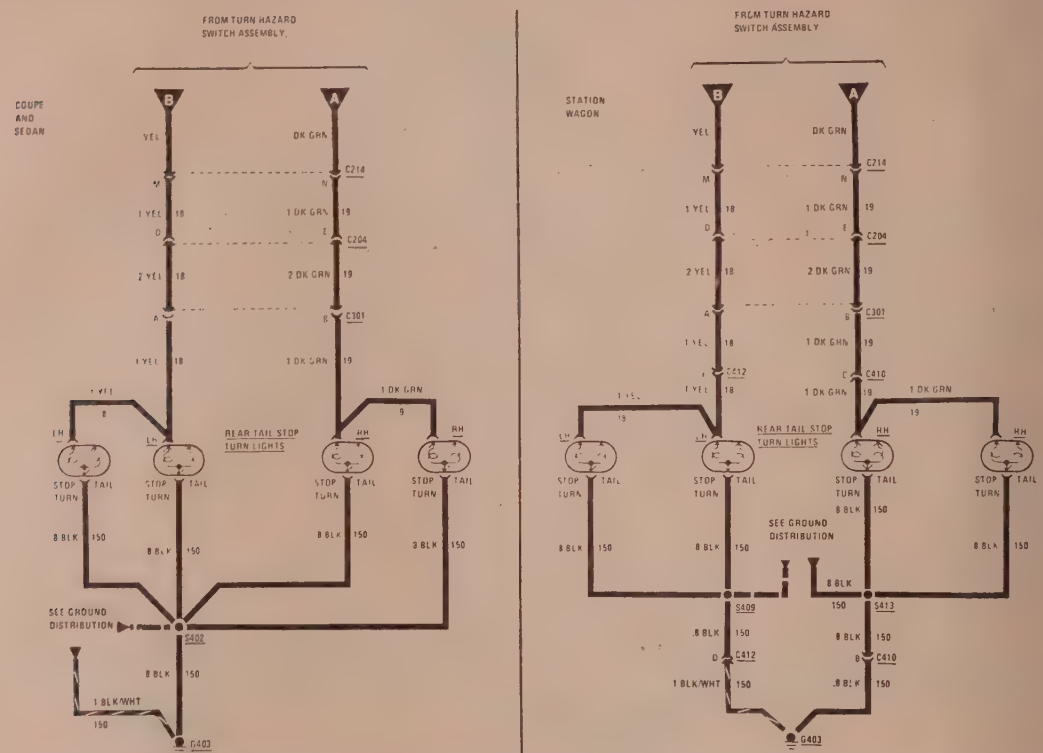


Fig. 74 Exterior Lamps (Front Marker, Hazard, Stop & Turn, Part 2 Of 2). Cutlass Ciera & Cutlass Cruiser

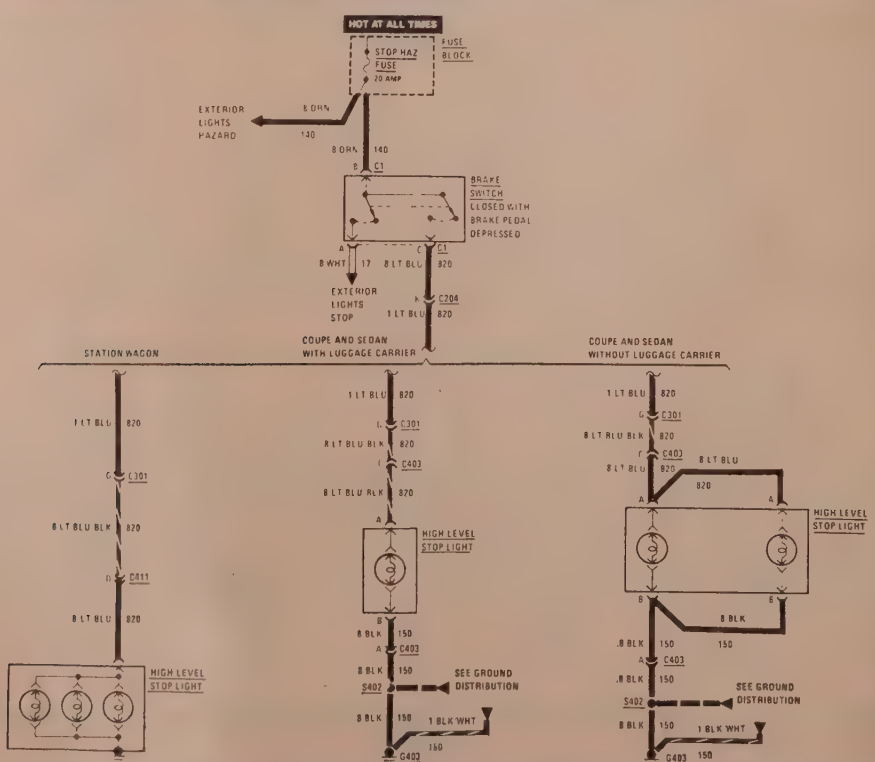


Fig. 75 Exterior Lamps (High Level Stop Light). Cutlass Ciera & Cutlass Cruiser

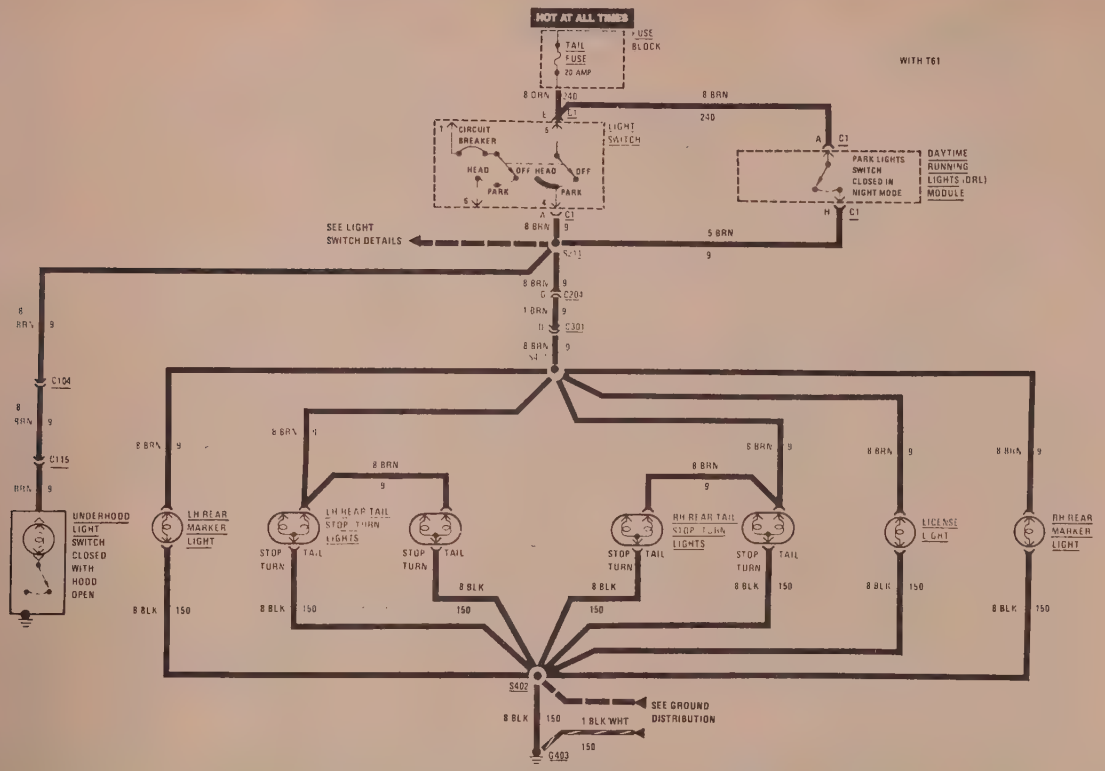


Fig. 76 Exterior Lamps (License, Rear Marker, Tail & Underhood). Cutlass Ciera & Cutlass Cruiser Except Station Wagon

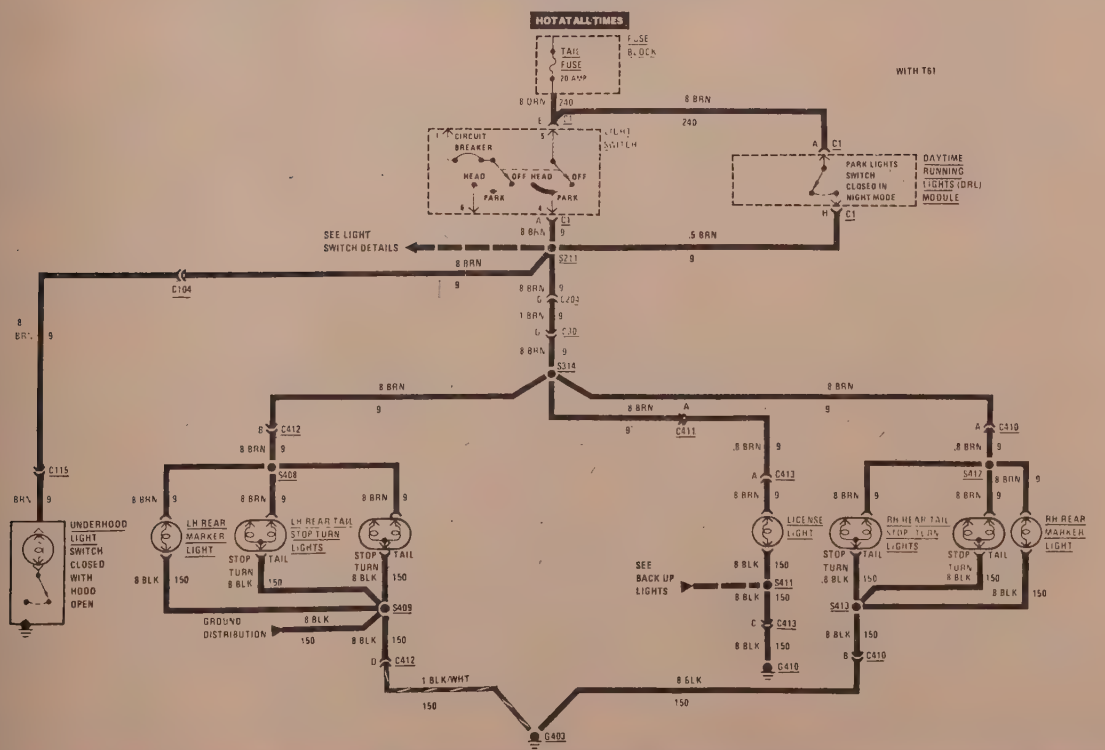


Fig. 77 Exterior Lamps (License, Rear Marker, Tail & Underhood). Cutlass Ciera & Cutlass Cruiser Station Wagon

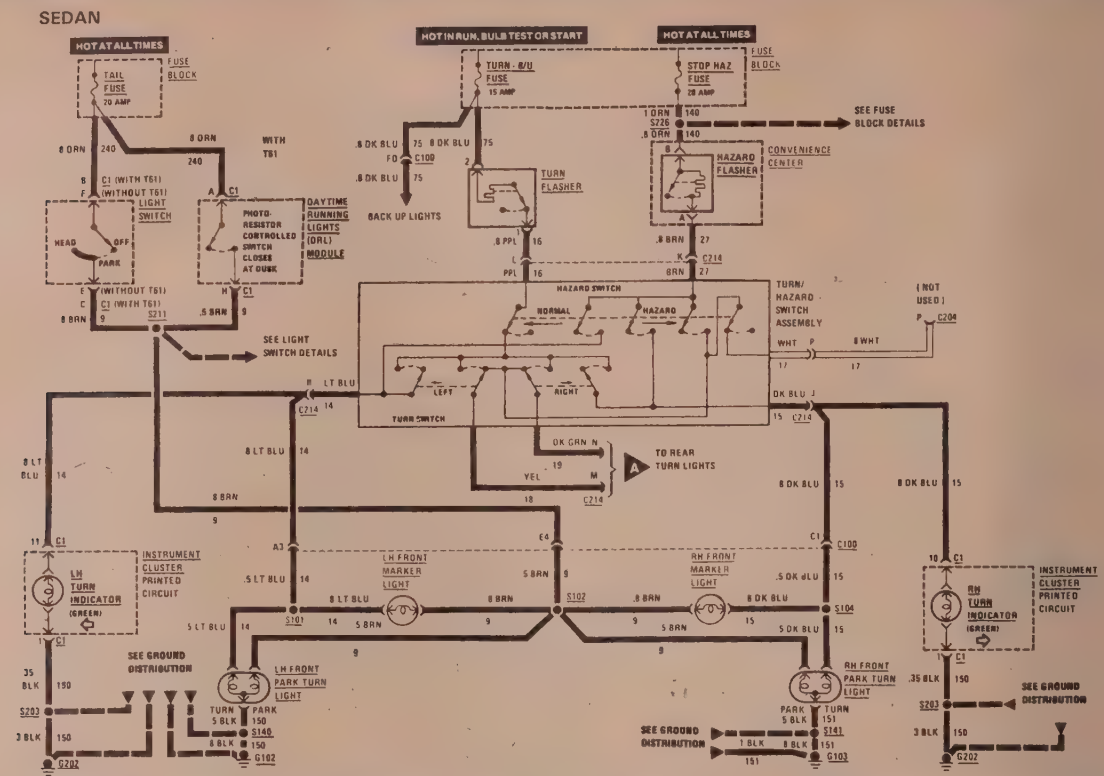


Fig. 78 Exterior Lamps (Hazard, Marker, Park & Turn, Part 1 Of 2). 6000 Except Station Wagon & STE

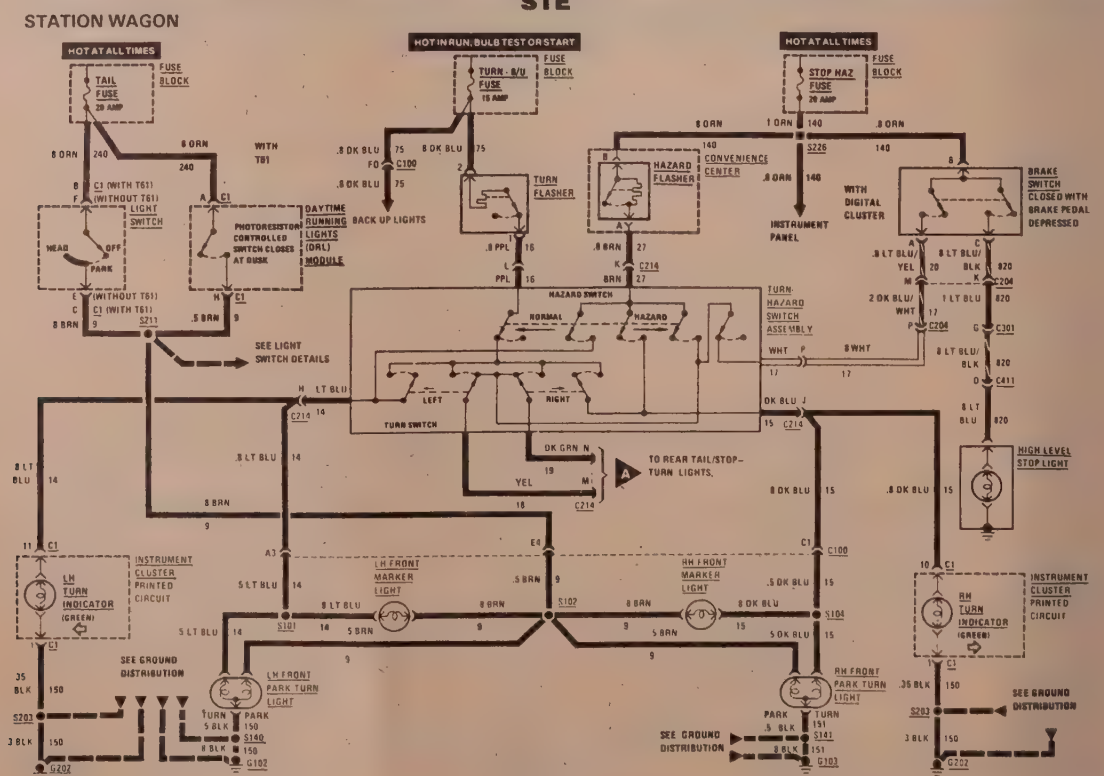


Fig. 78 Exterior Lamps (Hazard, Marker, Park, Stop & Turn, Part 1 Of 2). 6000 Station Wagon

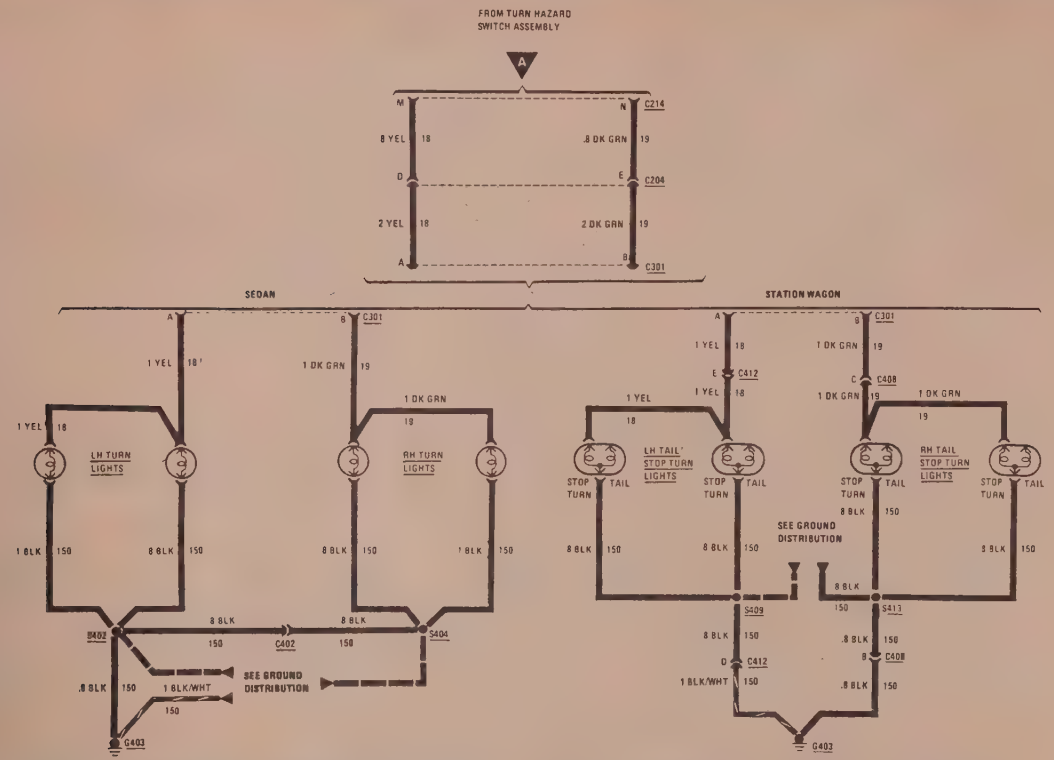


Fig. 78 Exterior Lamps (Hazard, Stop & Turn, Part 2 Of 2). 6000 Except STE

SEDAN

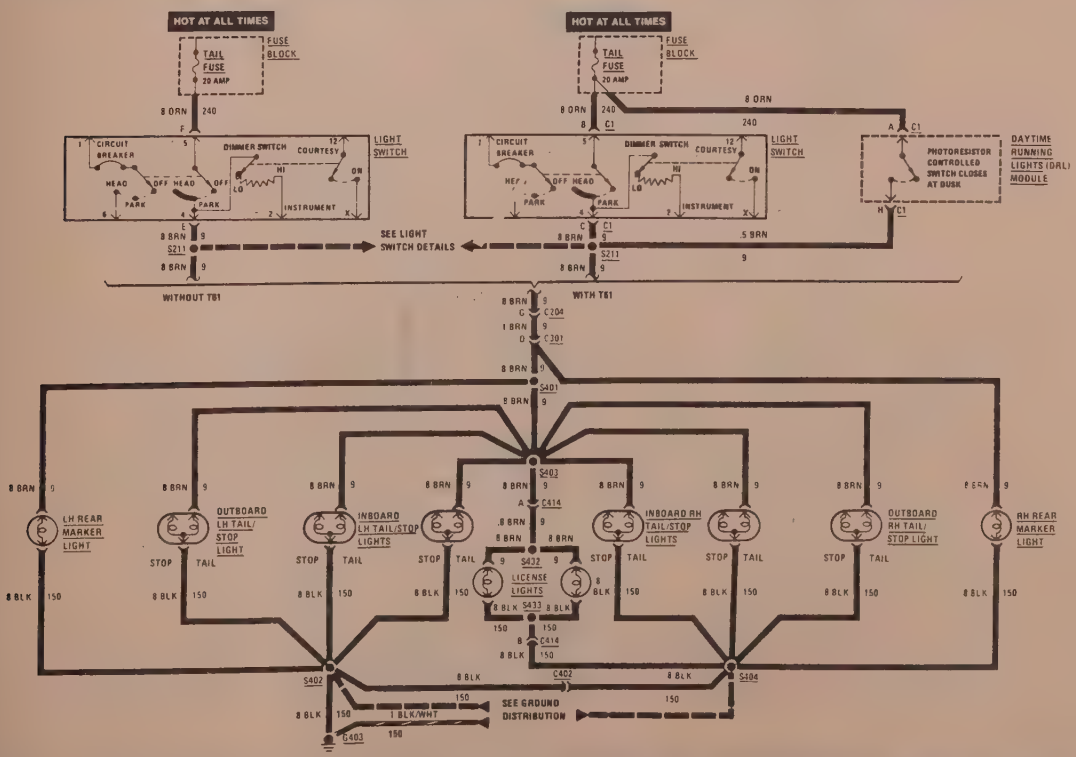


Fig. 79 Exterior Lamps (License, Rear Marker & Tail). 6000 Except Station Wagon & STE

STATION WAGON

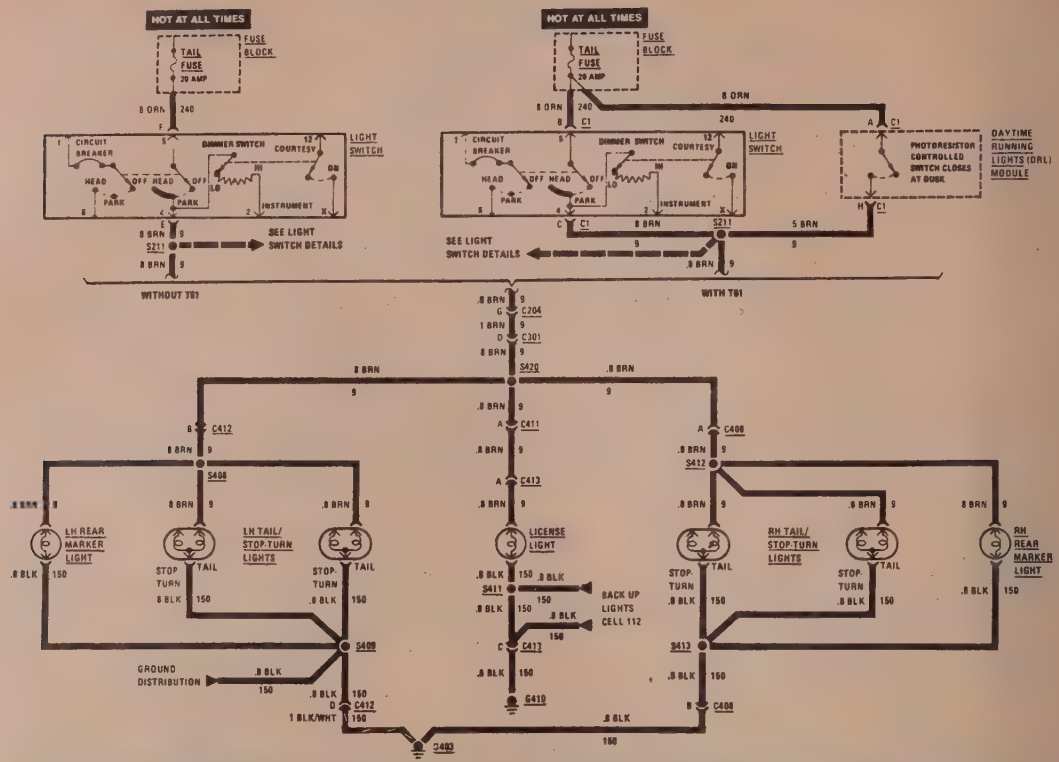


Fig. 80 Exterior Lamps (License, Rear Marker & Tail). 6000 Station Wagon

SEDAN

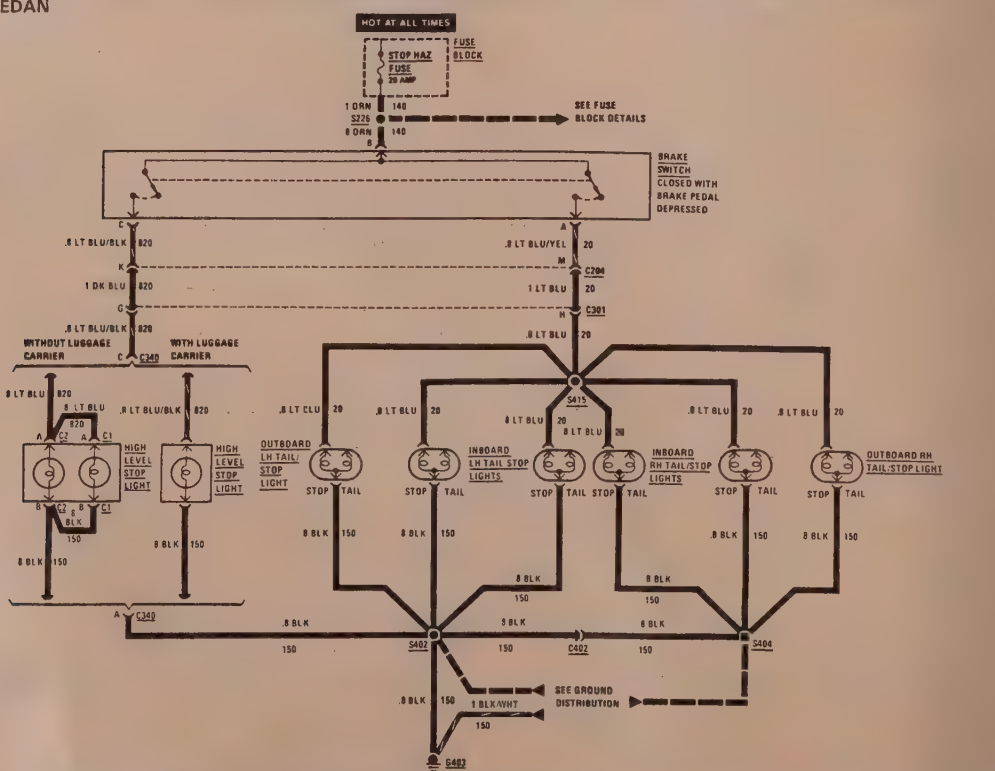


Fig. 81 Exterior Lamps (Stop). 6000 Except Station Wagon & STE

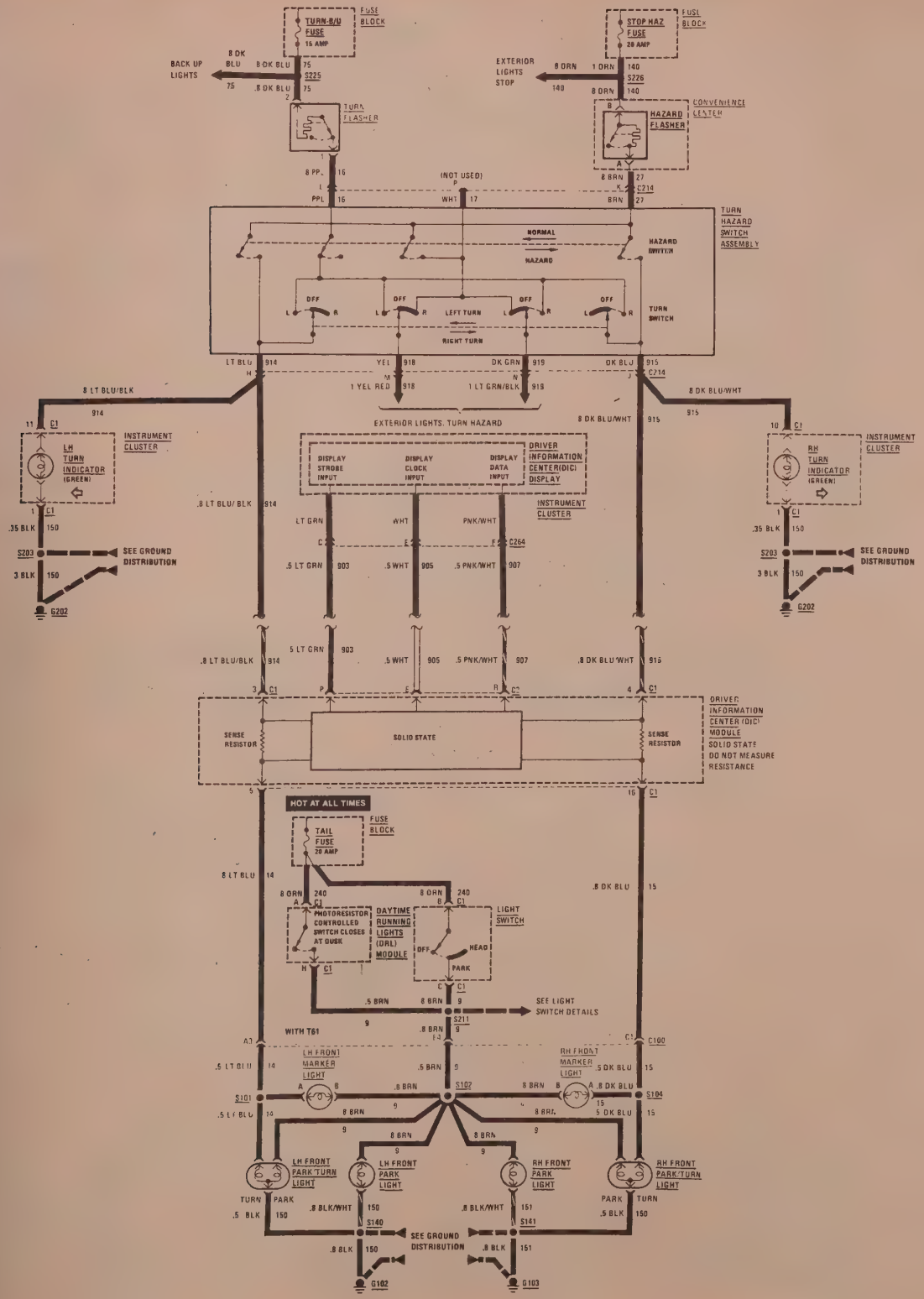


Fig. 82 Exterior Lamps (Front Hazard, Marker, Park & Turn). 6000 STE

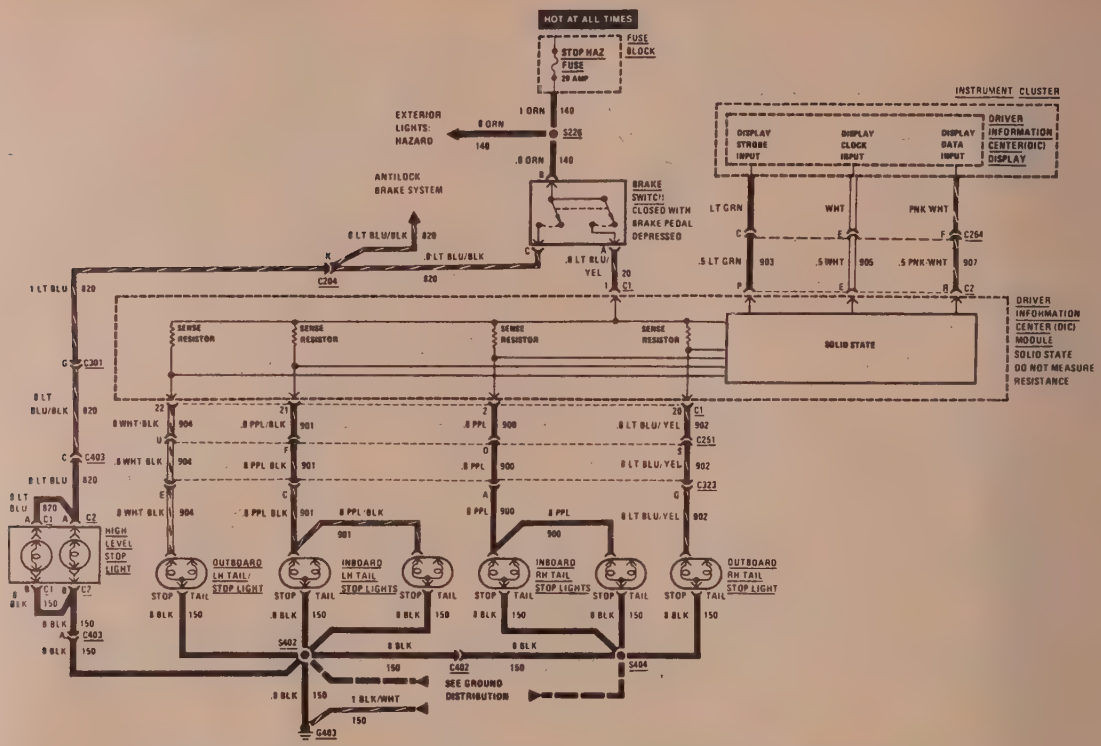


Fig. 83 Exterior Lamps (High Level Stop & Stop). 6000 STE

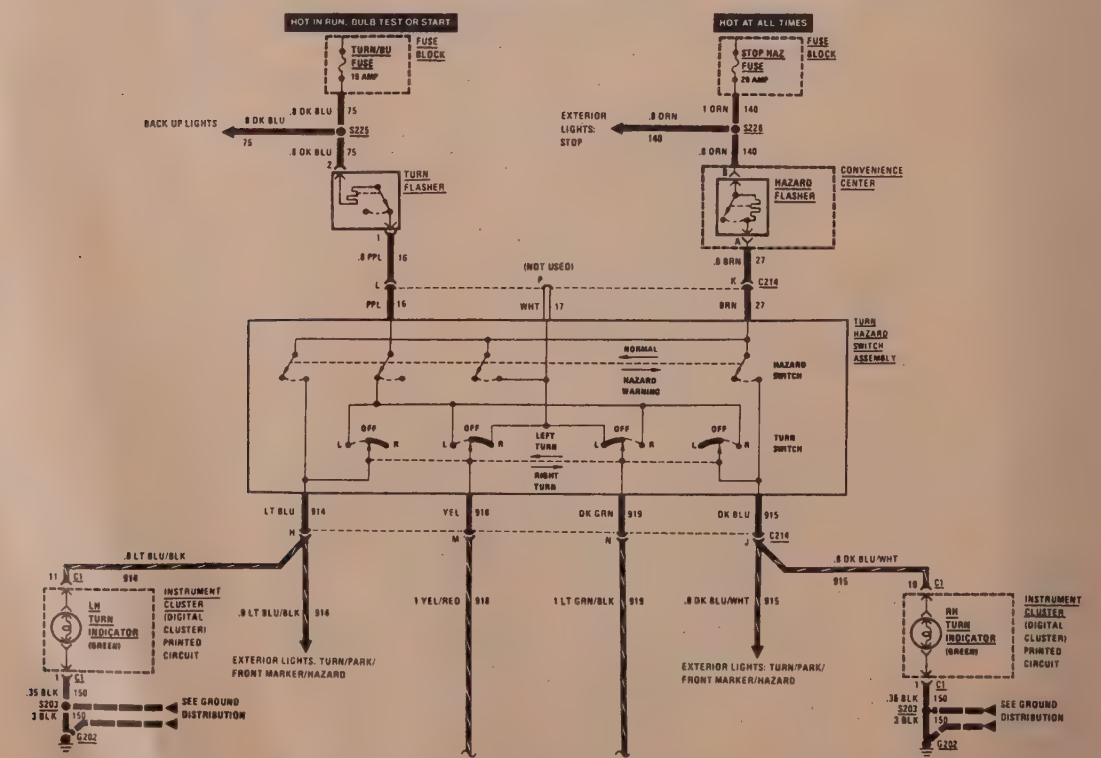


Fig. 84 Exterior Lamps (Rear Hazard & Turn, Part 1 Of 2). 6000 STE

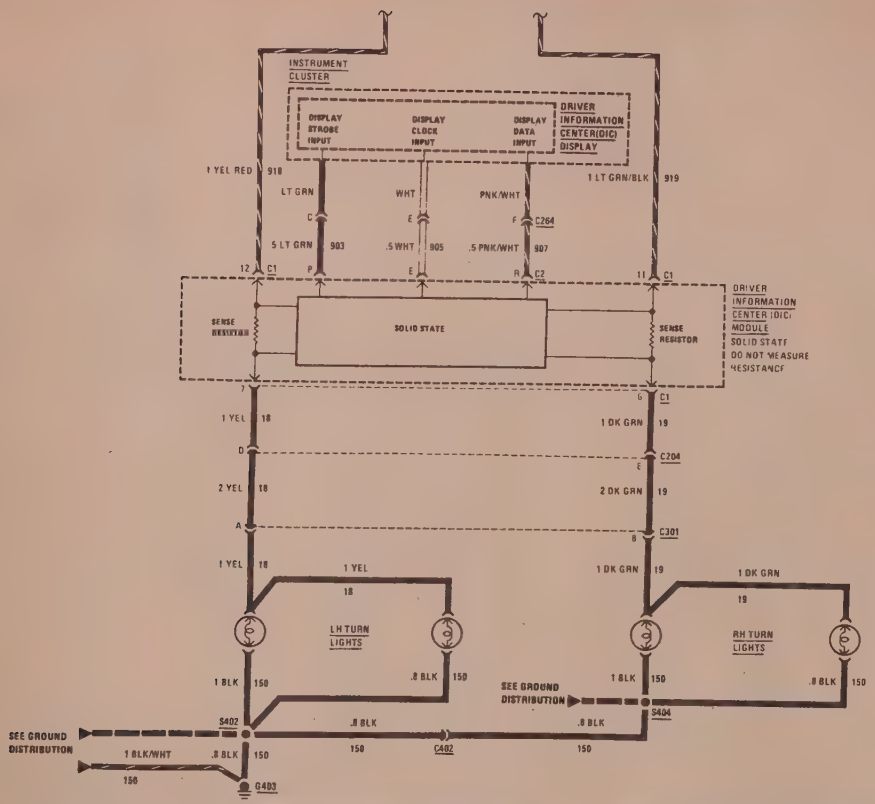


Fig. 84 Exterior Lamps (Rear Hazard & Turn, Part 2 Of 2). 6000 STE

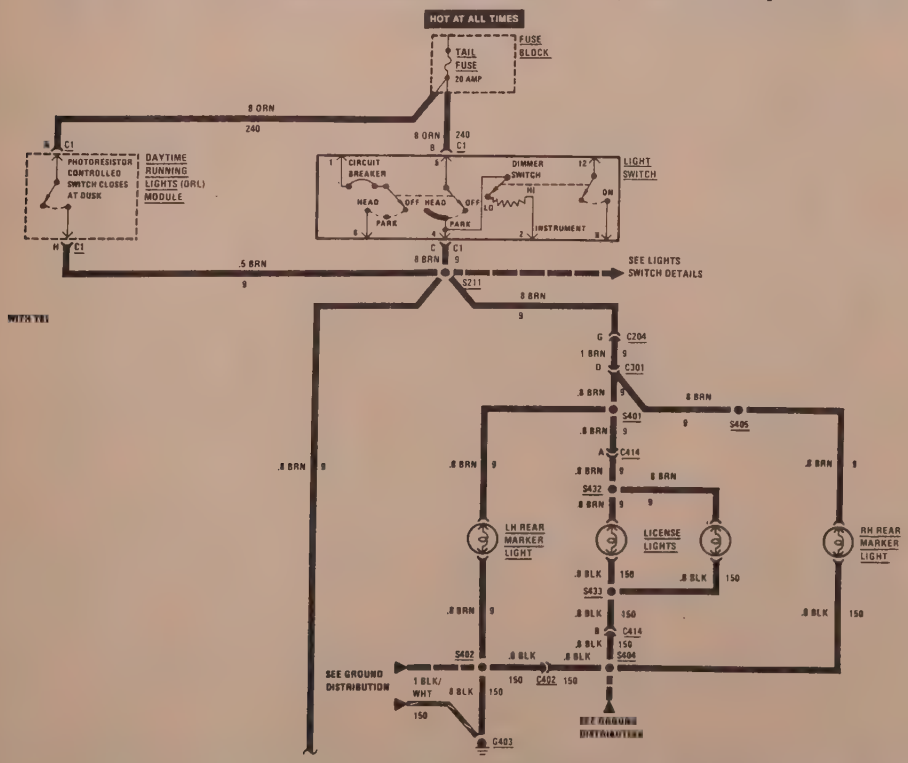


Fig. 85 Exterior Lamps (License, Rear Marker & Tail, Part 1 Of 2). 6000 STE

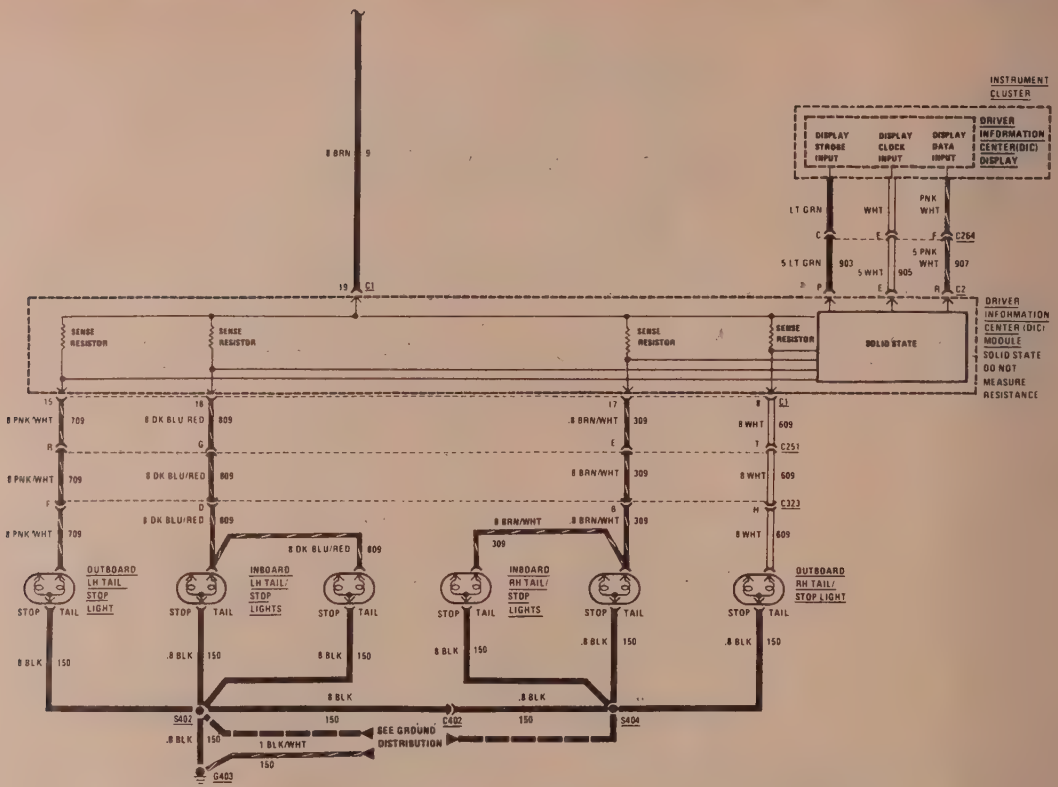


Fig. 85 Exterior Lamps (License, Rear Marker & Tail, Part 2 Of 2). 6000 STE

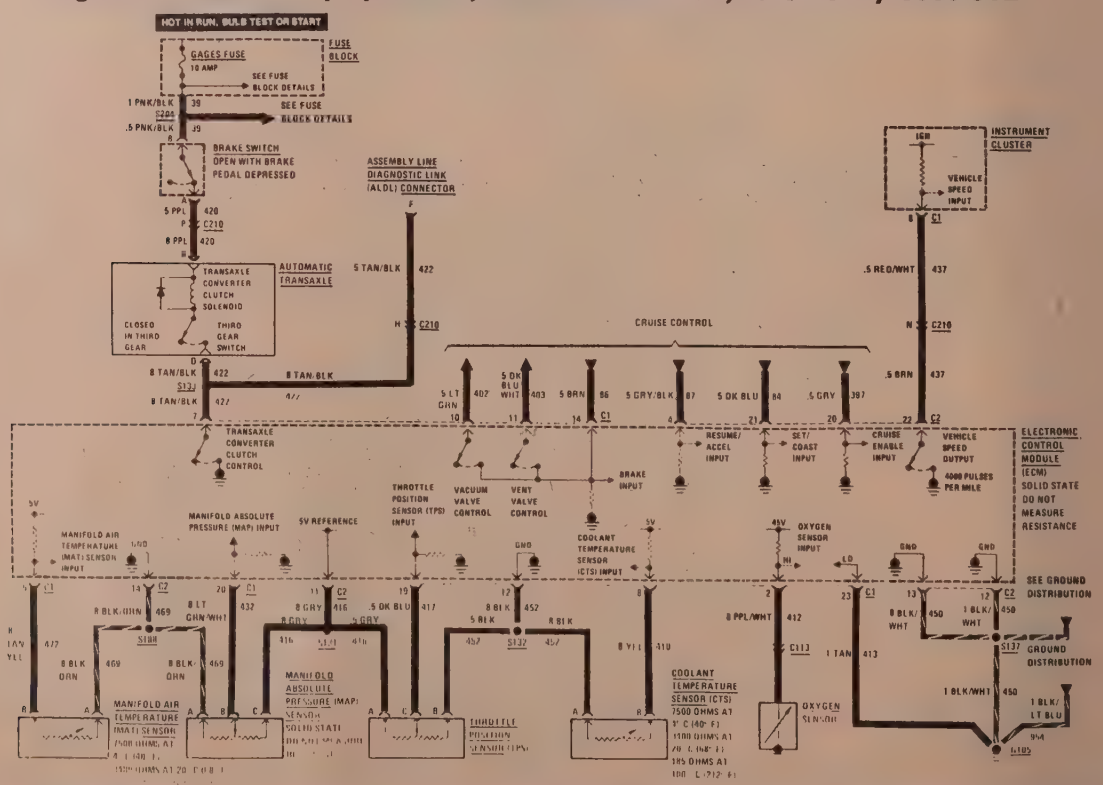


Fig. 86 Fuel Injection (Automatic Transaxle & Engine Data Sensors). Celebrity w/4-151/2.5L

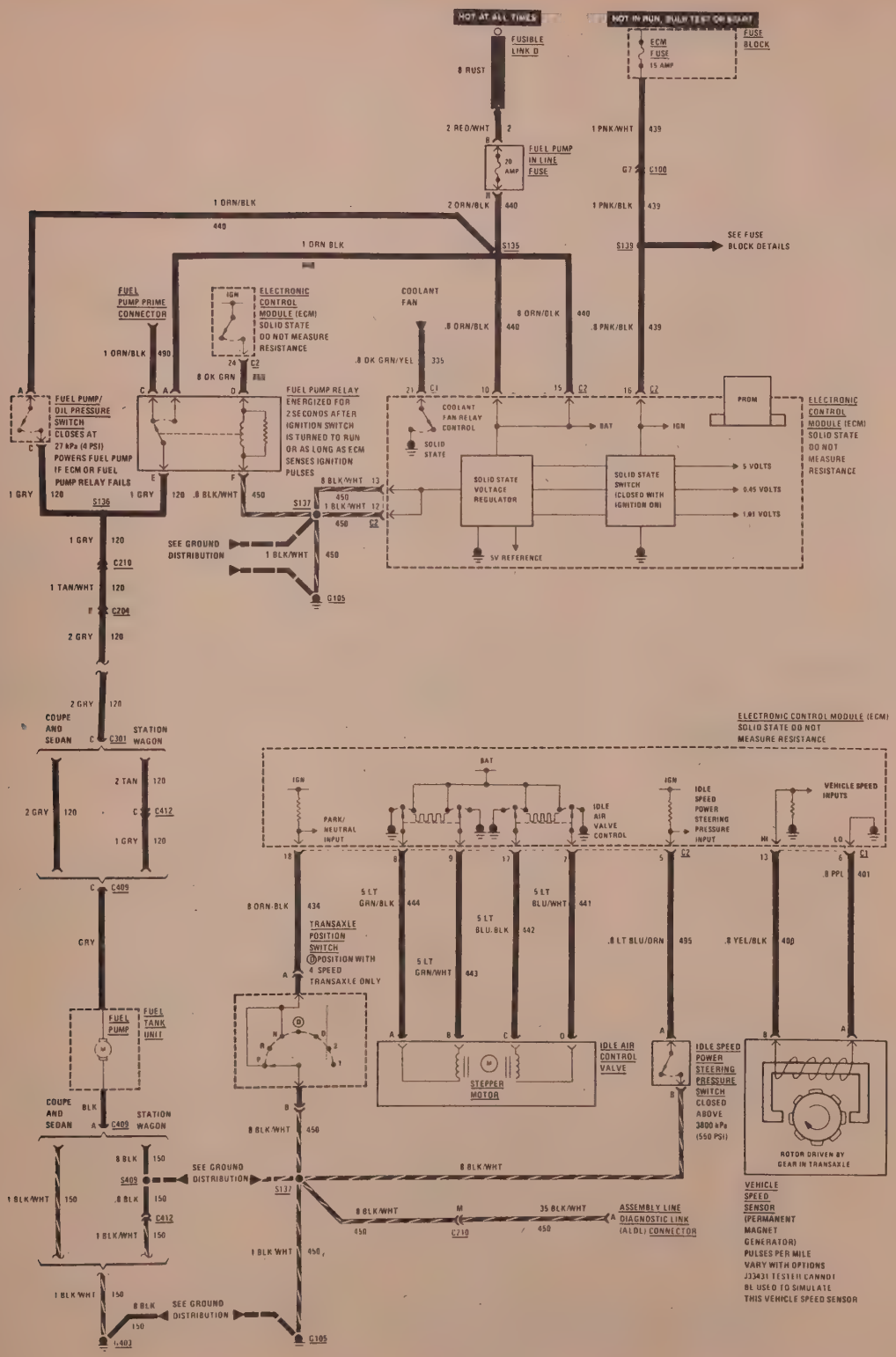


Fig. 87 Fuel Injection (Fuel & Idle Air Control). Celebrity w/4-151/2.5L Engine

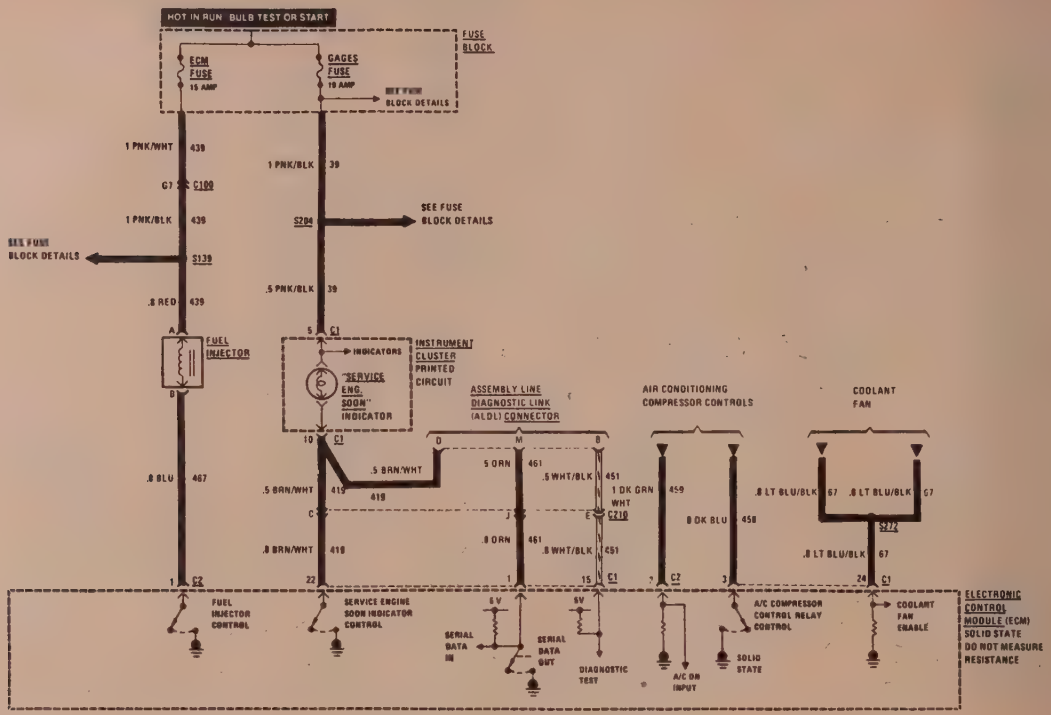


Fig. 88 Fuel Injection (Fuel Injector & "Service Engine Soon" Indicator). Celebrity w/4-151/2.5L Engine

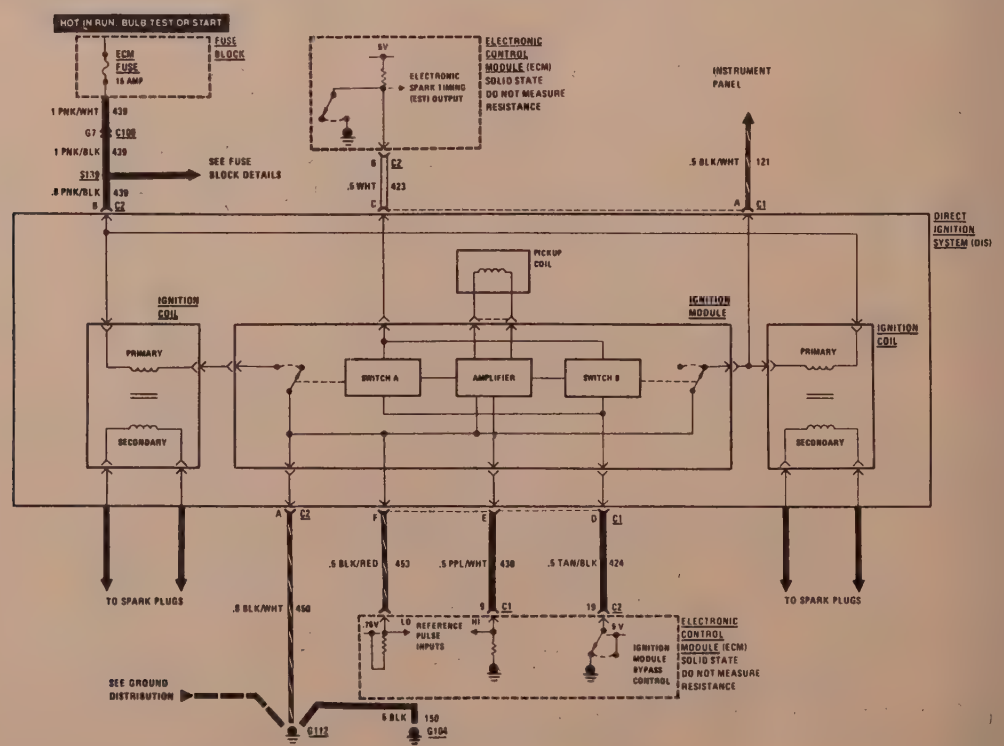


Fig. 89 Fuel Injection (Ignition). Celebrity w/4-151/2.5L Engine

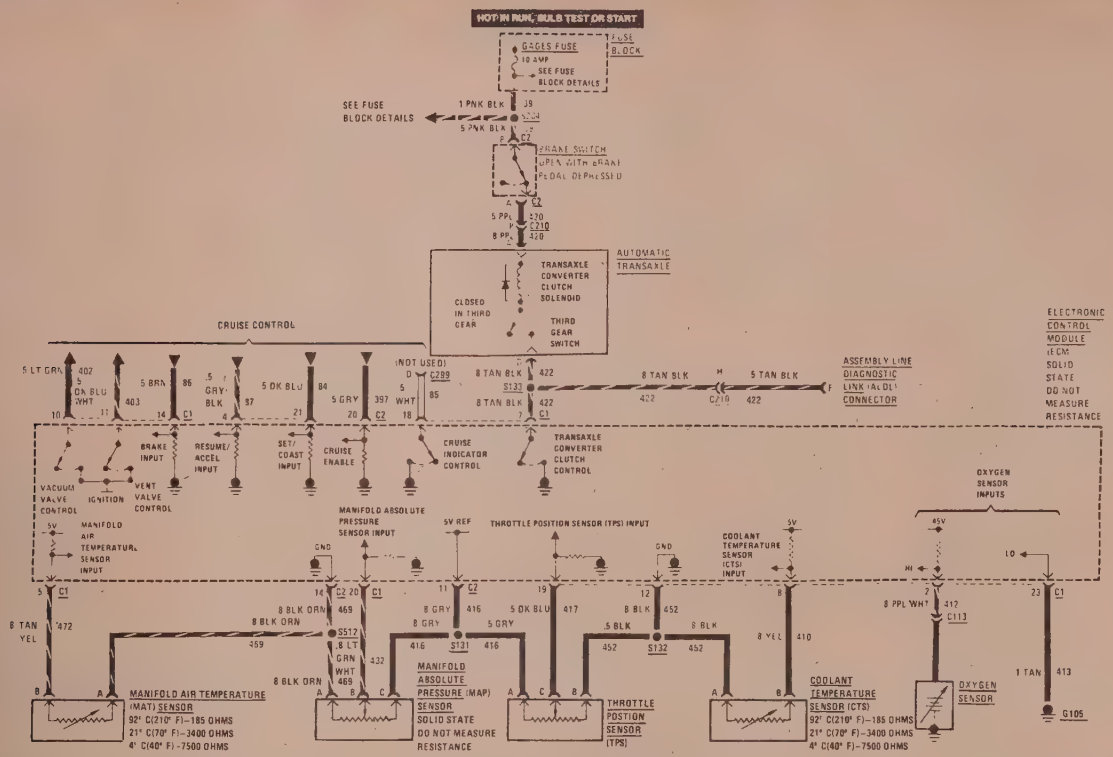


Fig. 90 Fuel Injection (Automatic Transaxle & Engine Data Sensor). Century w/4-151/2.5L Engine

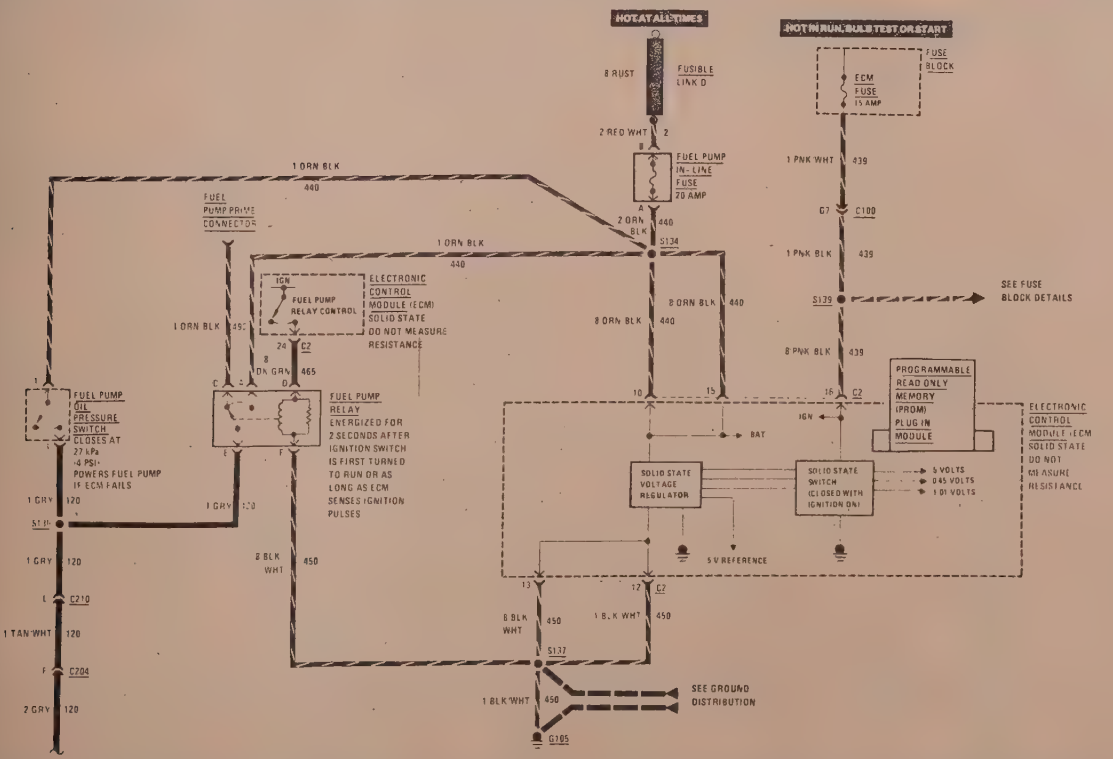


Fig. 91 Fuel Injection (Fuel & Idle Air Control, Part 1 Of 2). Century w/4-151/2.5L Engine

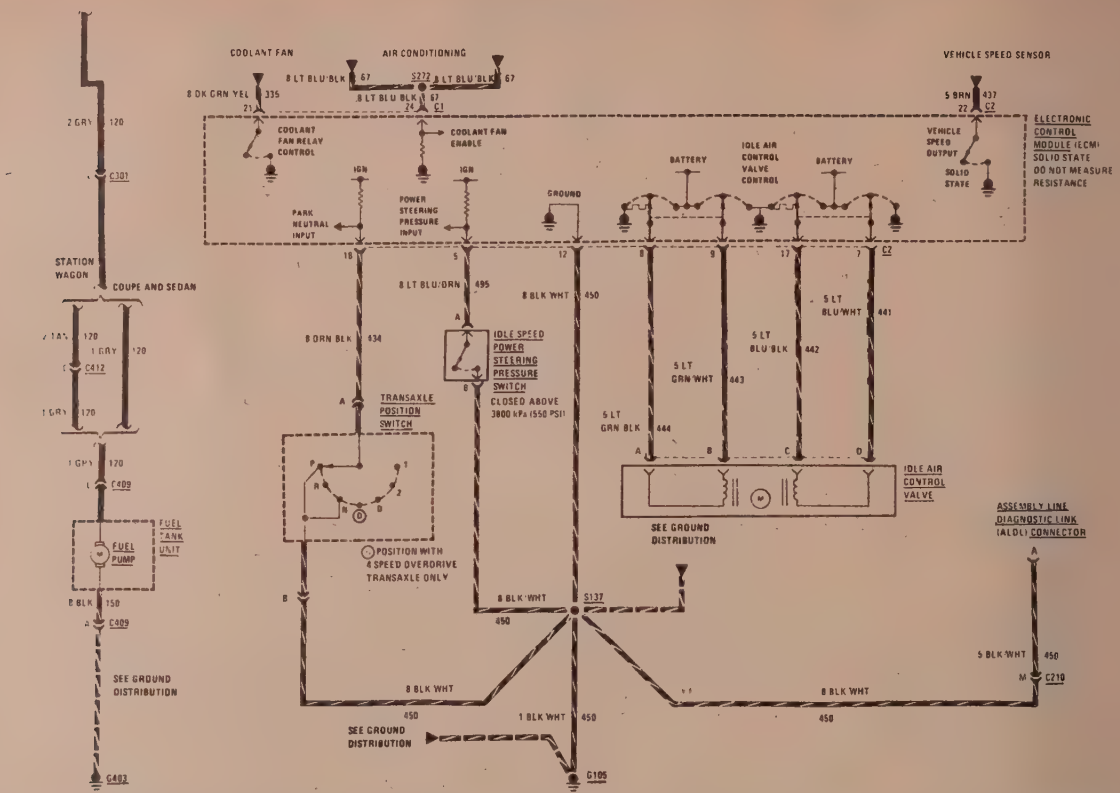


Fig. 91 Fuel Injection (Fuel Control & Idle Air Control, Part 2 Of 2). Century w/4-151/2.5L Engine

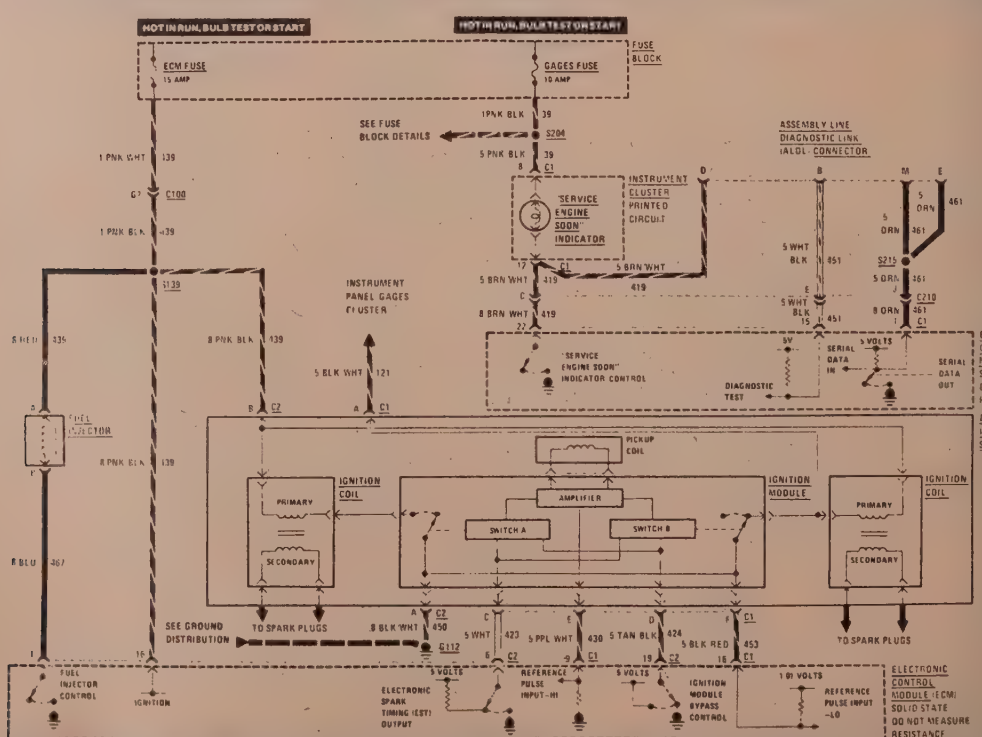


Fig. 92 Fuel Injection (Ignition & "Service Engine Soon" Indicator). Century w/4-151/2.5L Engine

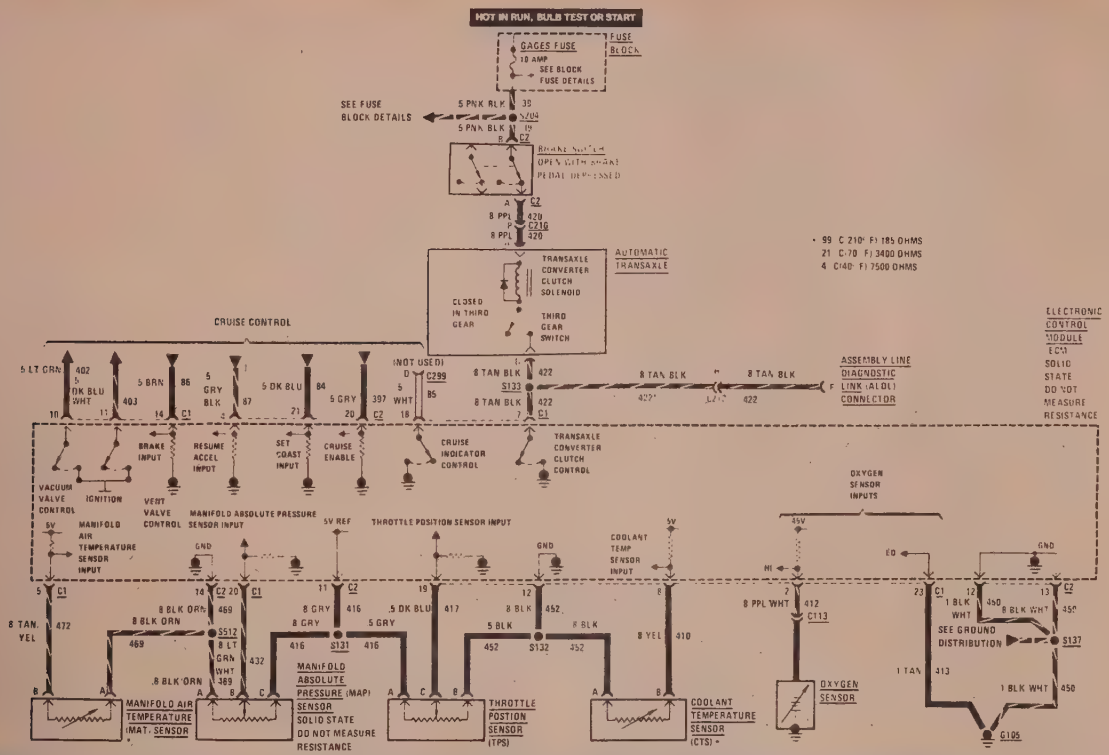


Fig. 93 Fuel Injection (Automatic Transaxle & Engine Data Sensors). Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L Engine

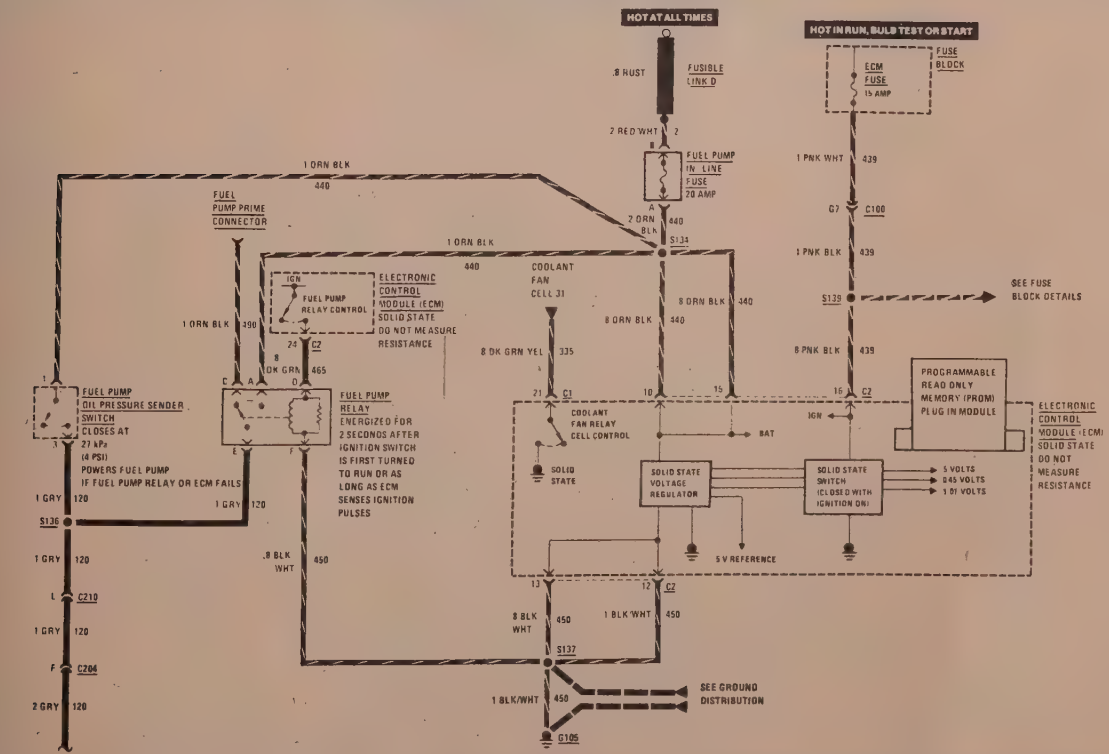


Fig. 94 Fuel Injection (Fuel & Idle Air Control, Part 1 Of 2). Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L Engine

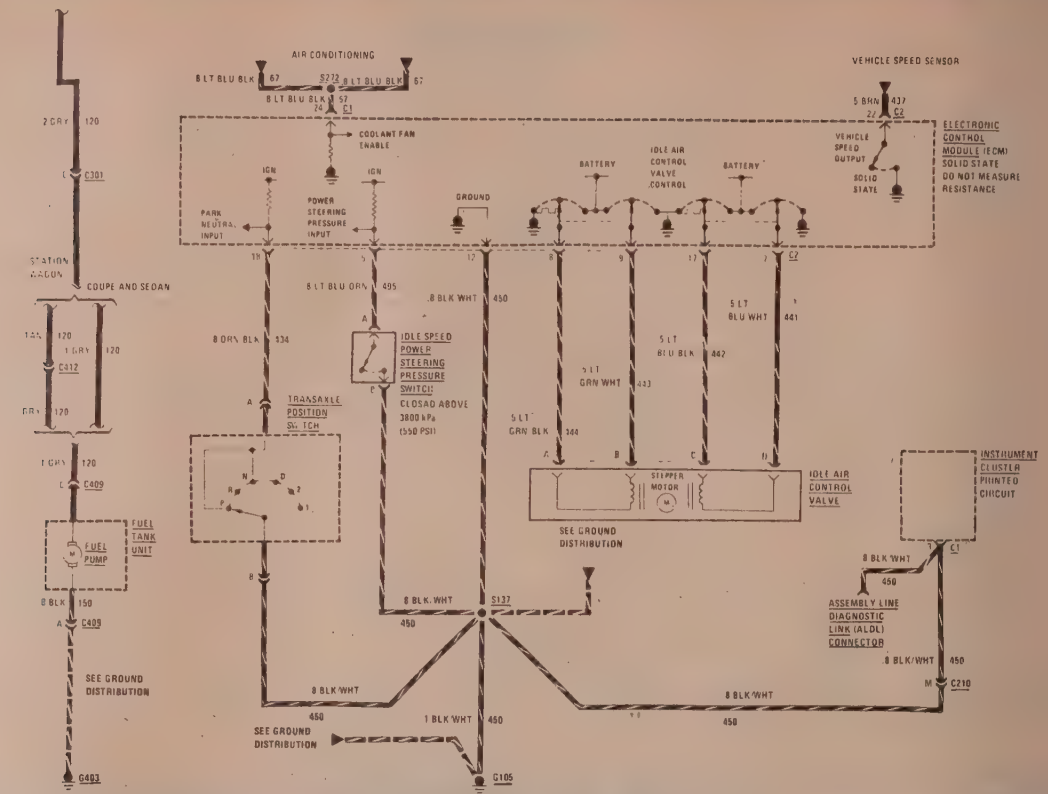


Fig. 94 Fuel Injection (Fuel Control & Idle Air Control, Part 2 Of 2). Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L Engine

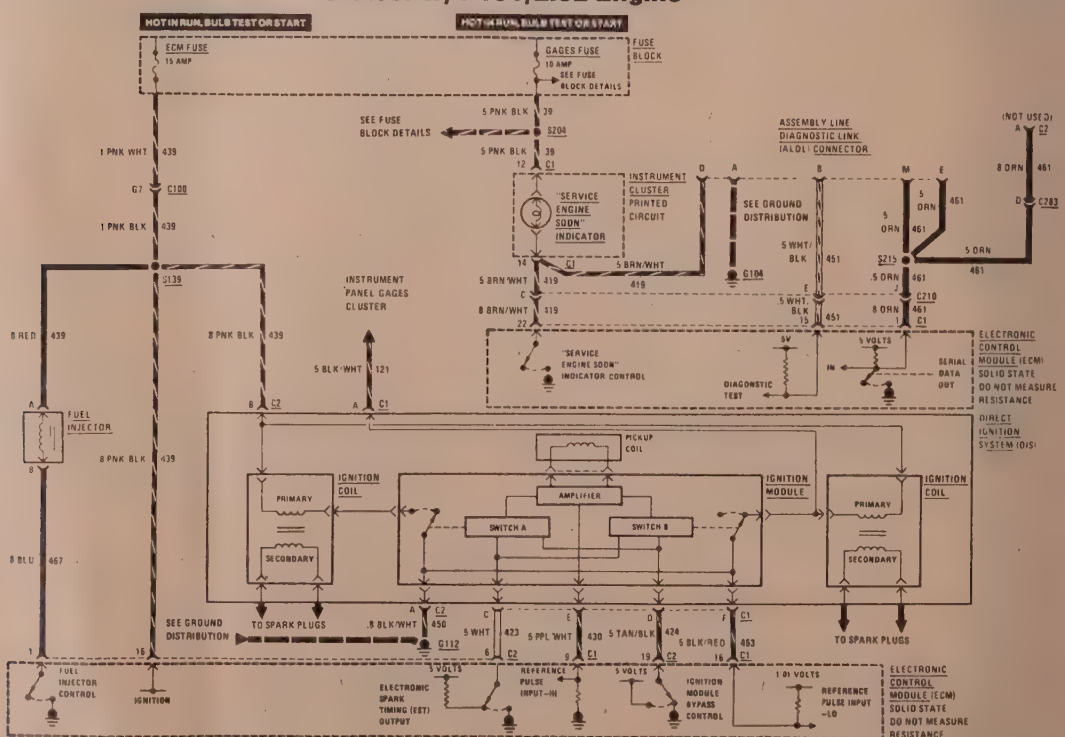


Fig. 95 Fuel Injection (Ignition & "Service Engine Soon" Indicator). Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L Engine

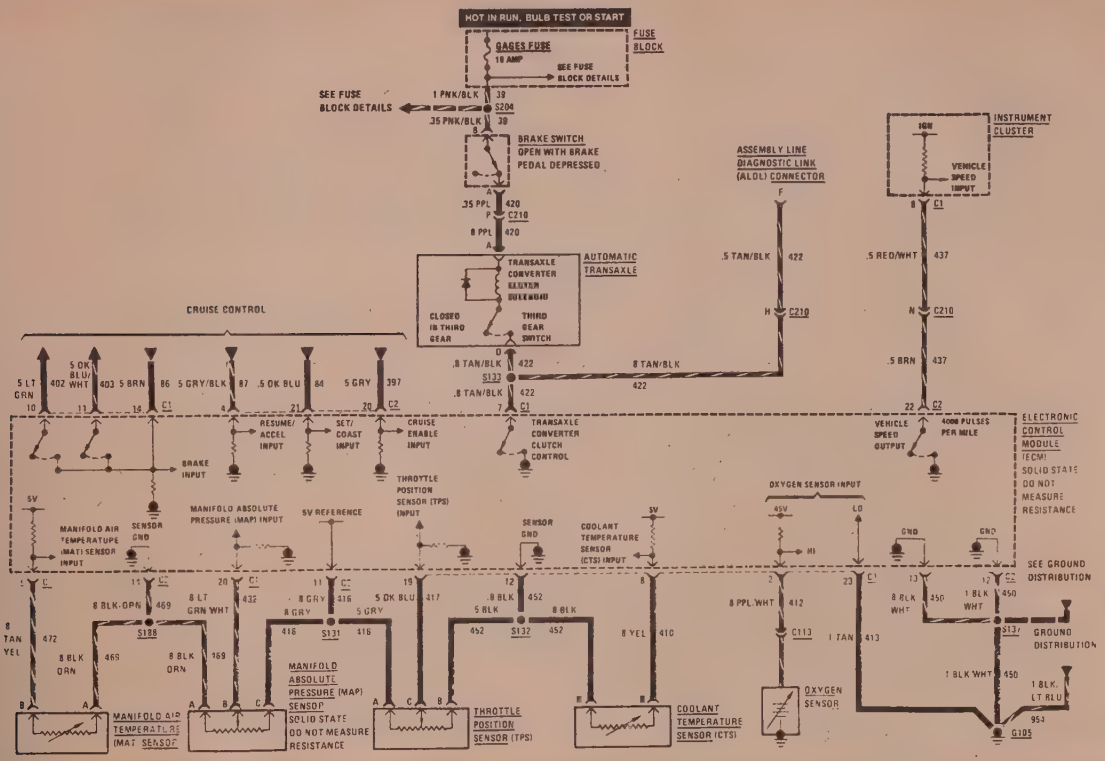


Fig. 96 Fuel Injection (Automatic Transaxle & Engine Data Sensors). 6000 w/4-151/2.5L Engine

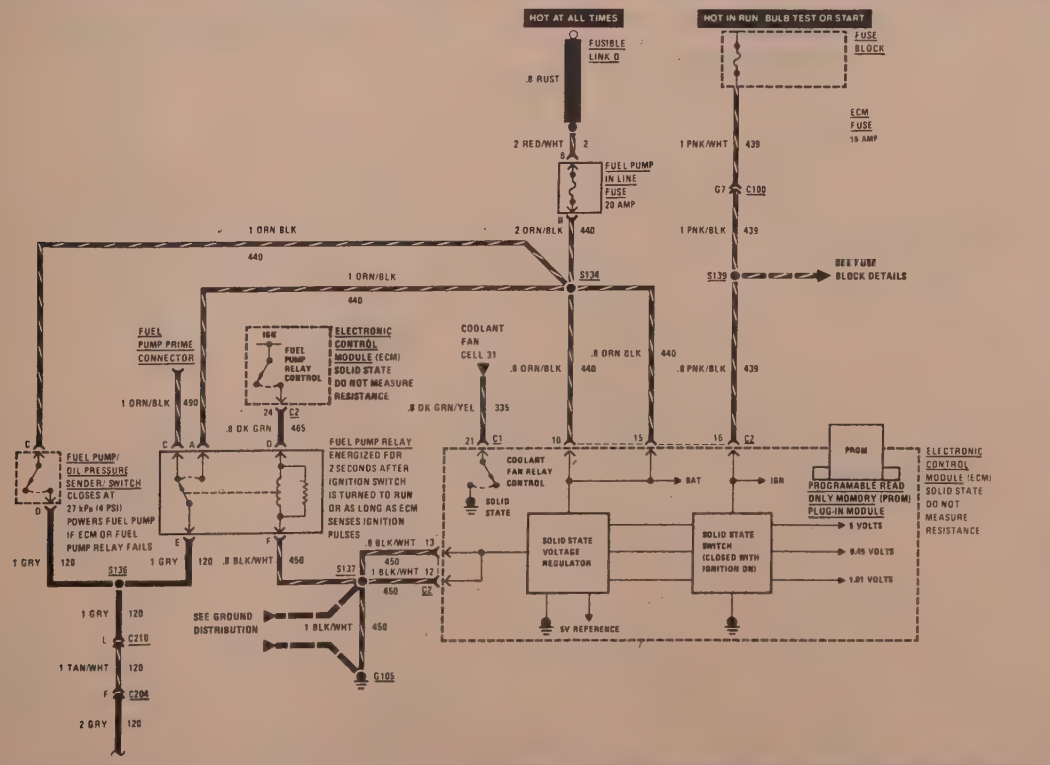


Fig. 97 Fuel Injection (Fuel & Idle Air Control, Part 1 Of 2). 6000 w/4-151/2.5L Engine

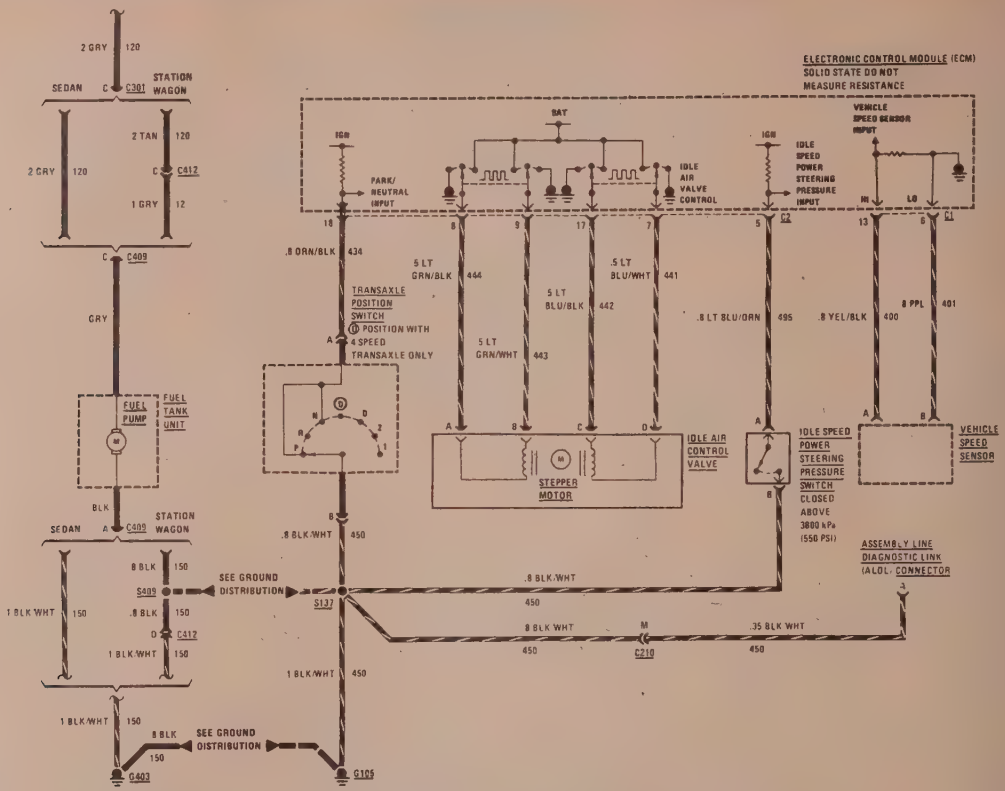


Fig. 97 Fuel Injection (Fuel Control & Idle Air Control, Part 2 Of 2). 6000 w/4-151/2.5L Engine

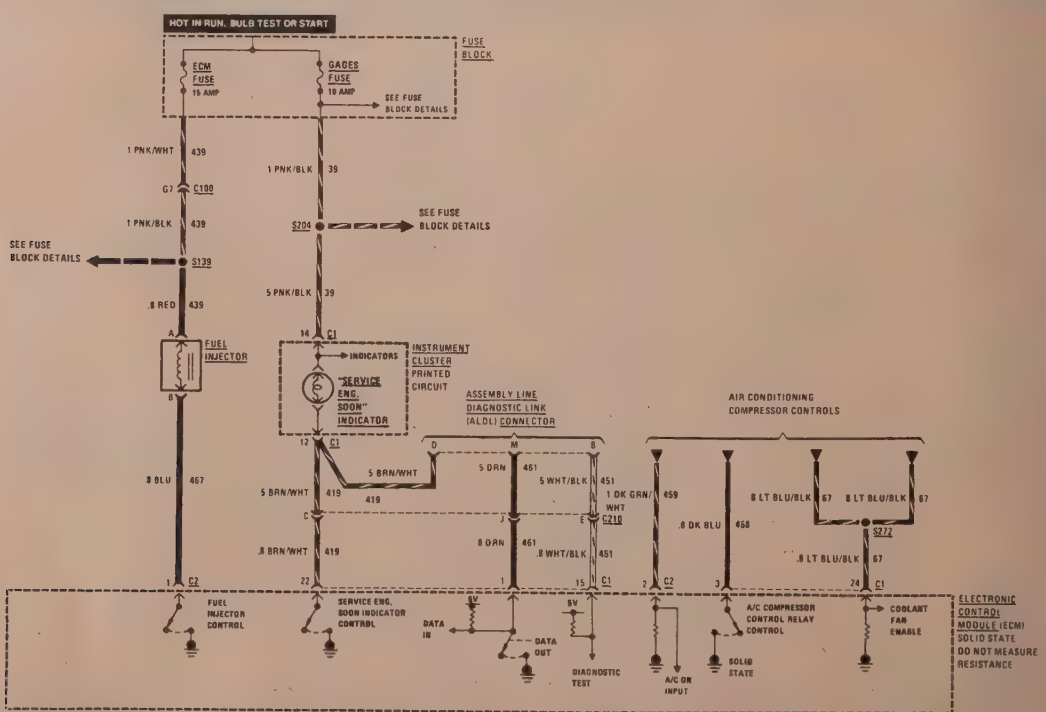


Fig. 98 Fuel Injection (Fuel Injection & "Service Engine Soon" Indicator). 6000 w/4-151/2.5L Engine

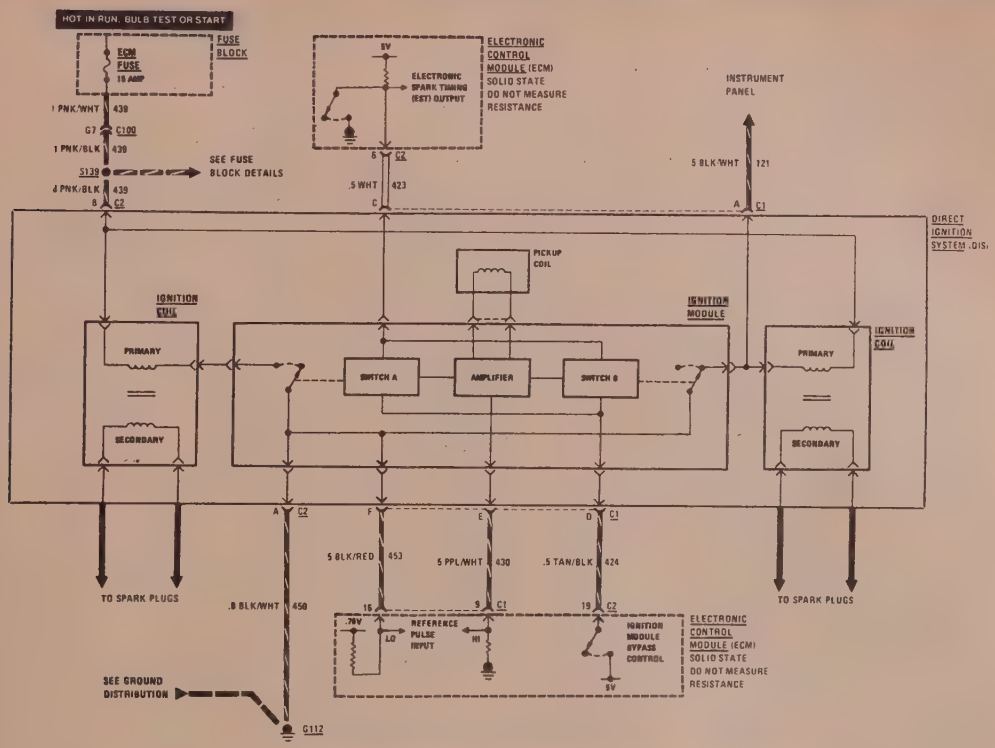


Fig. 99 Fuel Injection (Ignition). 6000 w/4-151/2.5L Engine

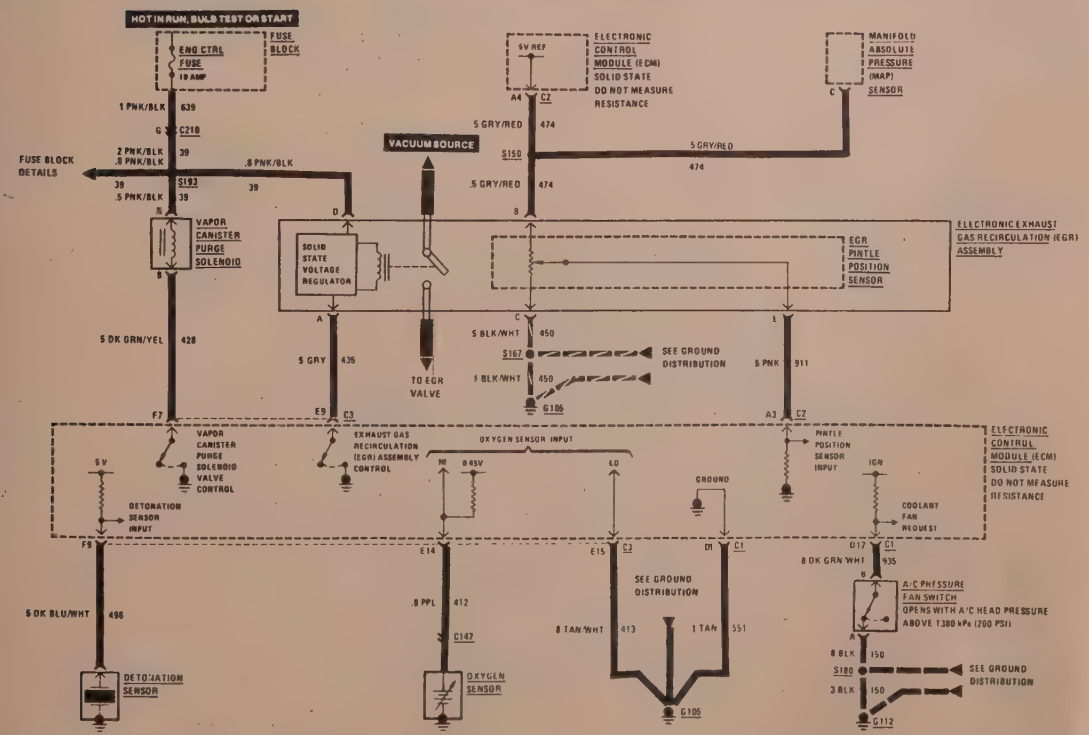


Fig. 100 Fuel Injection (Engine Data Sensors). Celebrity w/V6-173/2.8L Engine

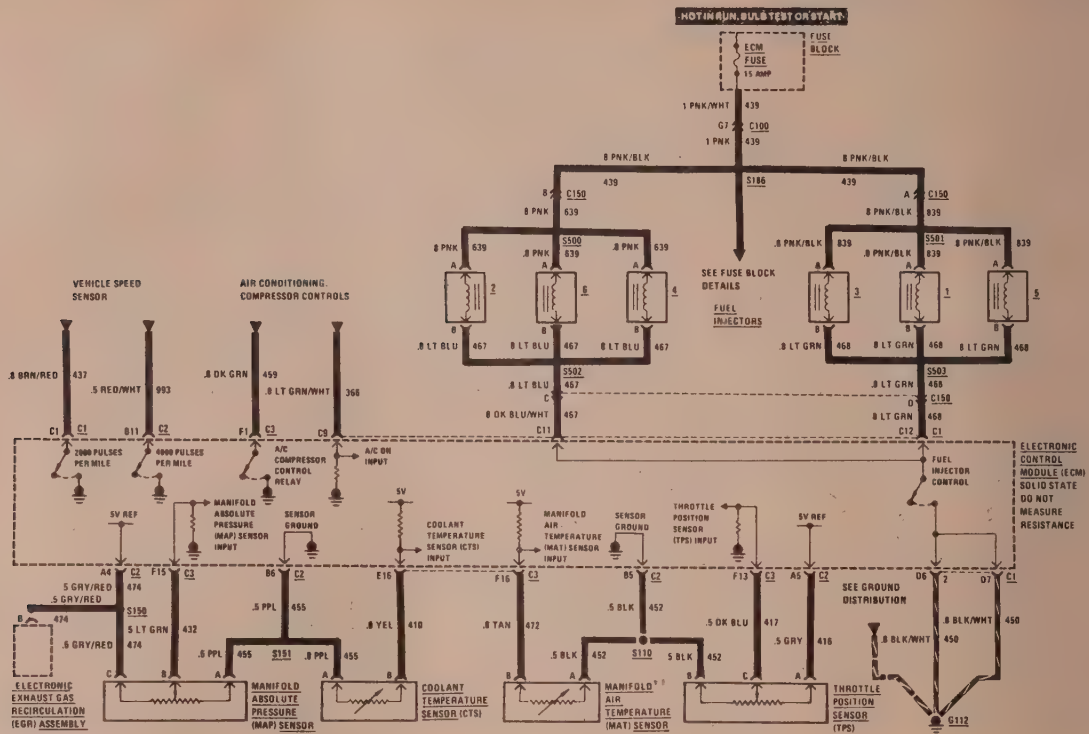


Fig. 101 Fuel Injection (Engine Data Sensors & Fuel Injectors). Celebrity w/V6-173/2.8L Engine

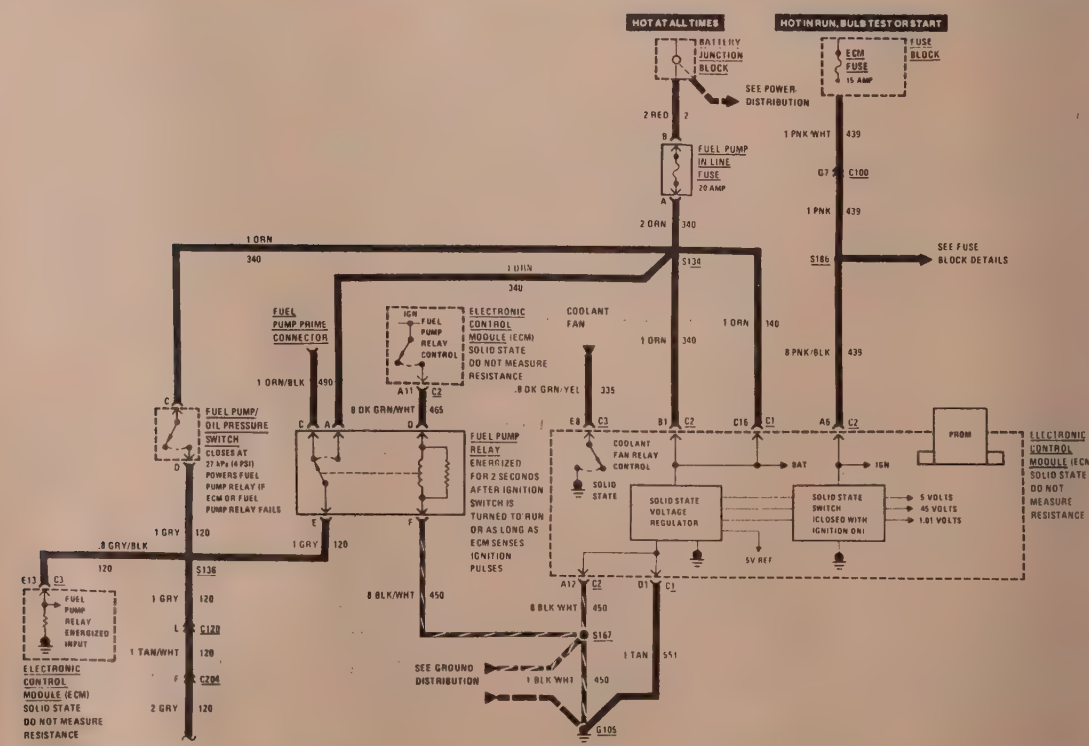


Fig. 102 Fuel Injection (Fuel & Idle Air Control, Part 1 Of 2). Celebrity w/V6-173/2.8L Engine

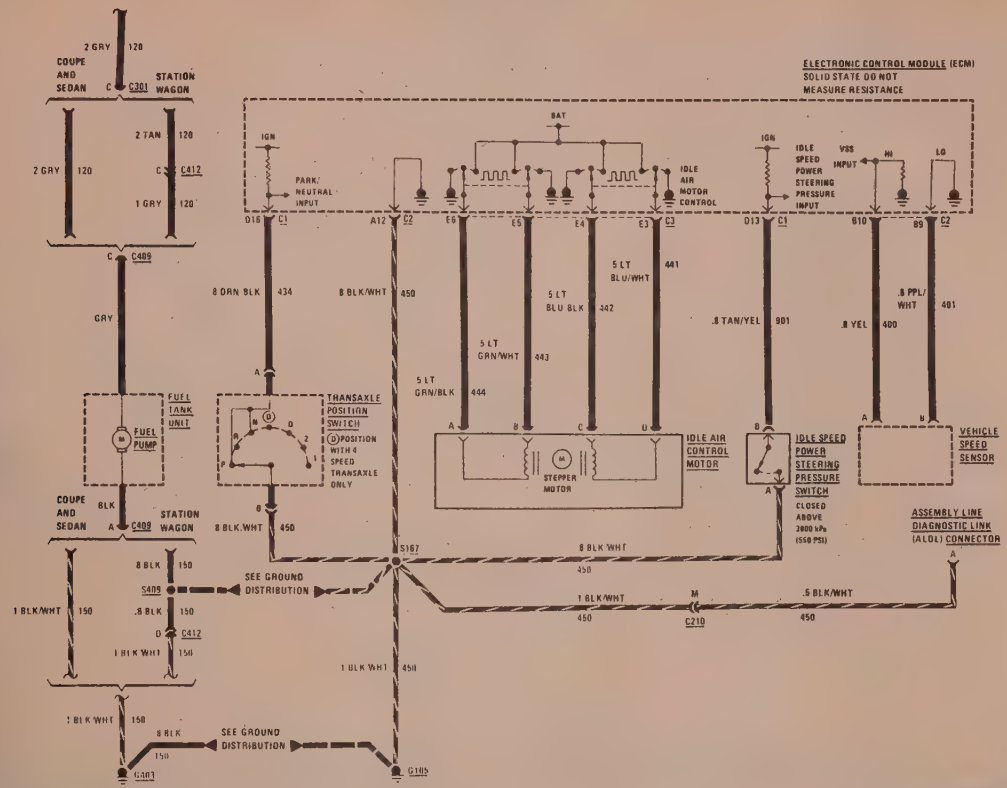


Fig. 102 Fuel Injection (Fuel & Idle Air Control, Part 2 Of 2). Celebrity w/V6-173/2.8L Engine

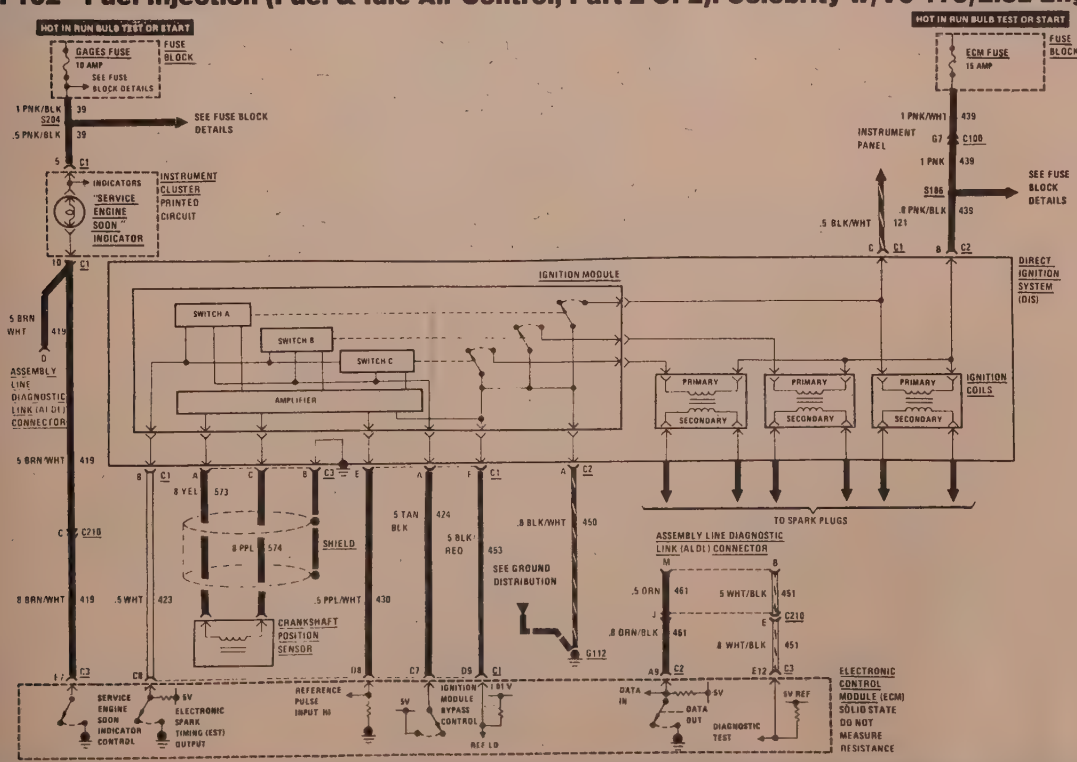


Fig. 103 Fuel Injection (Ignition & "Service Engine Soon" Indicator). Celebrity w/V6-173/2.8L Engine

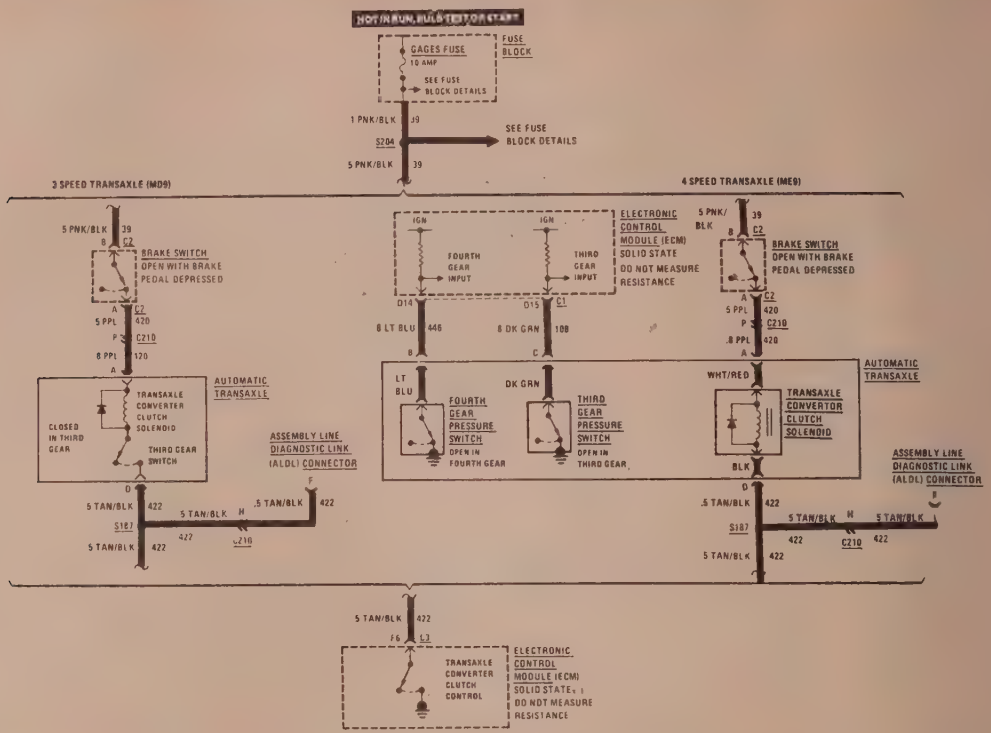


Fig. 104 Fuel Injection (Transaxle Converter Clutch). Celebrity w/V6-173/2.8L Engine

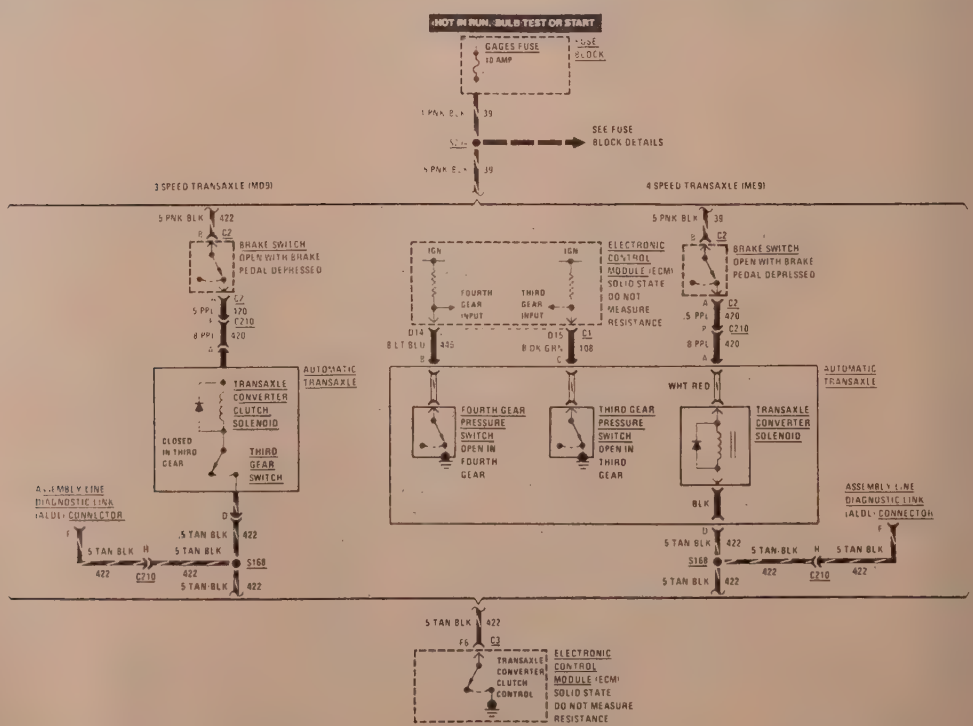


Fig. 105 Fuel Injection (Automatic Transaxle, Part 1 Of 2). Century w/V6-173/2.8L Engine

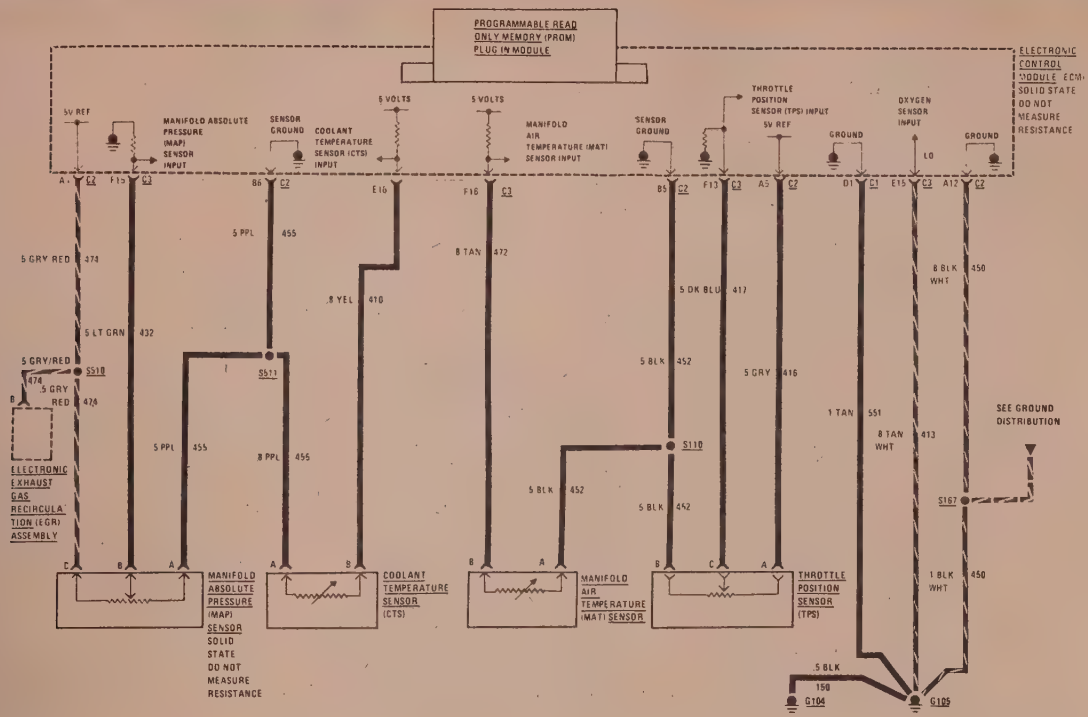


Fig. 105 Fuel Injection (Automatic Transaxle, Part 2 Of 2). Century w/V6-173/2.8L Engine

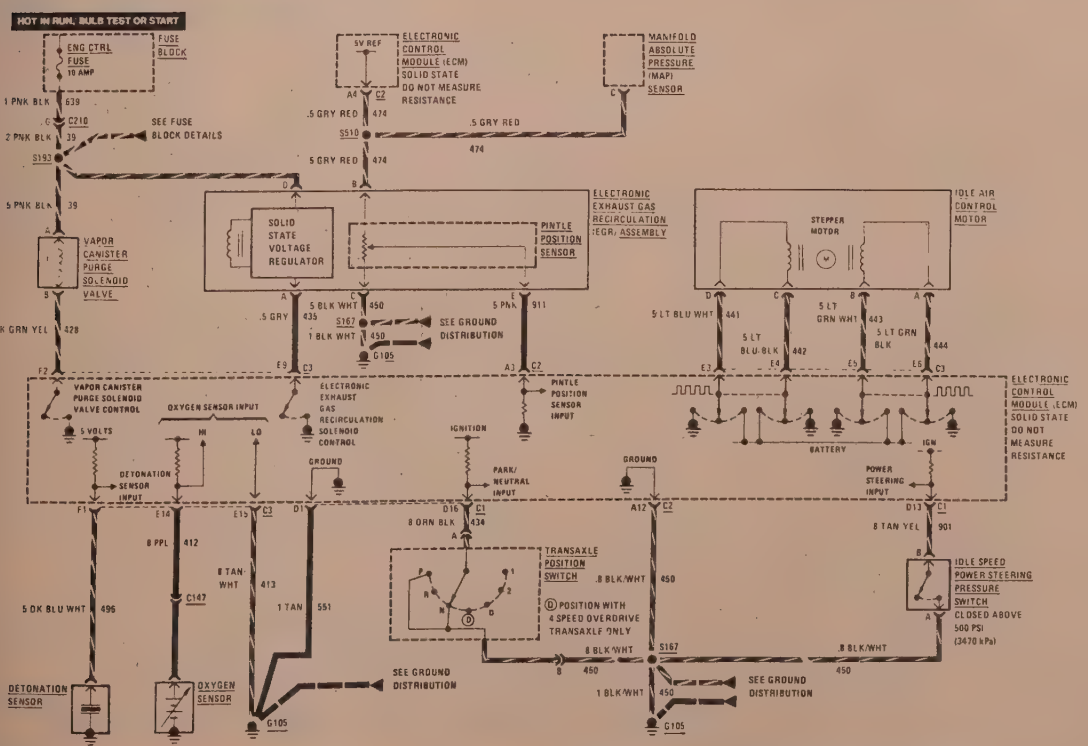


Fig. 106 Fuel Injection (Data Sensors). Century w/V6-173/2.8L Engine

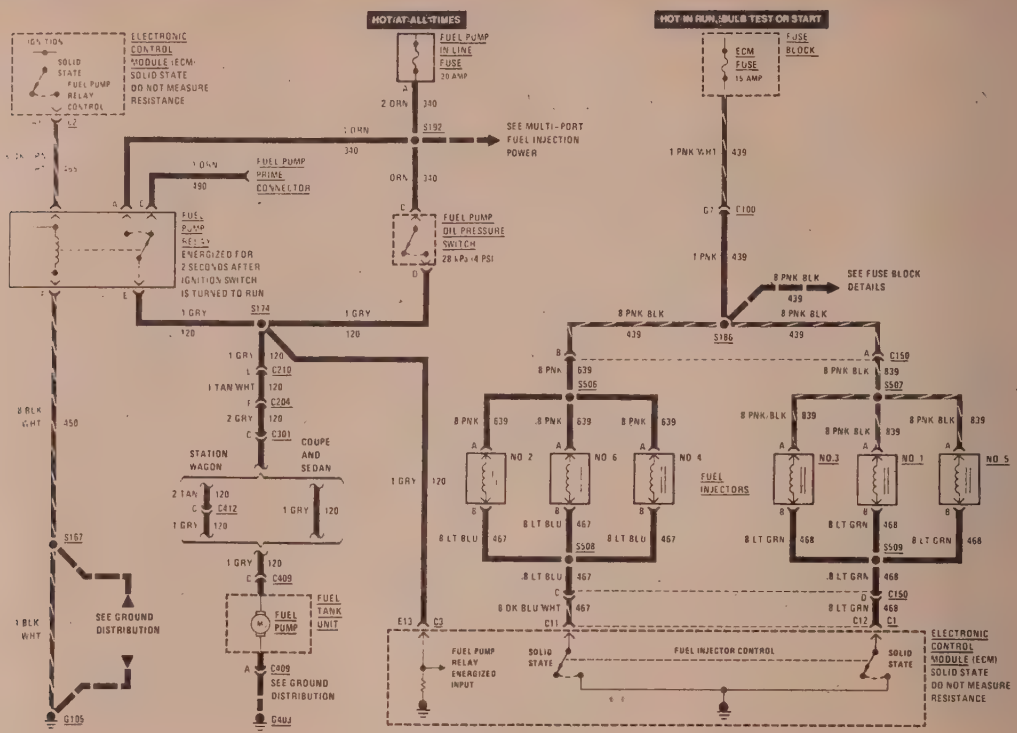


Fig. 107 Fuel Injection (Fuel Control & Injectors). Century w/V6-173/2.8L Engine

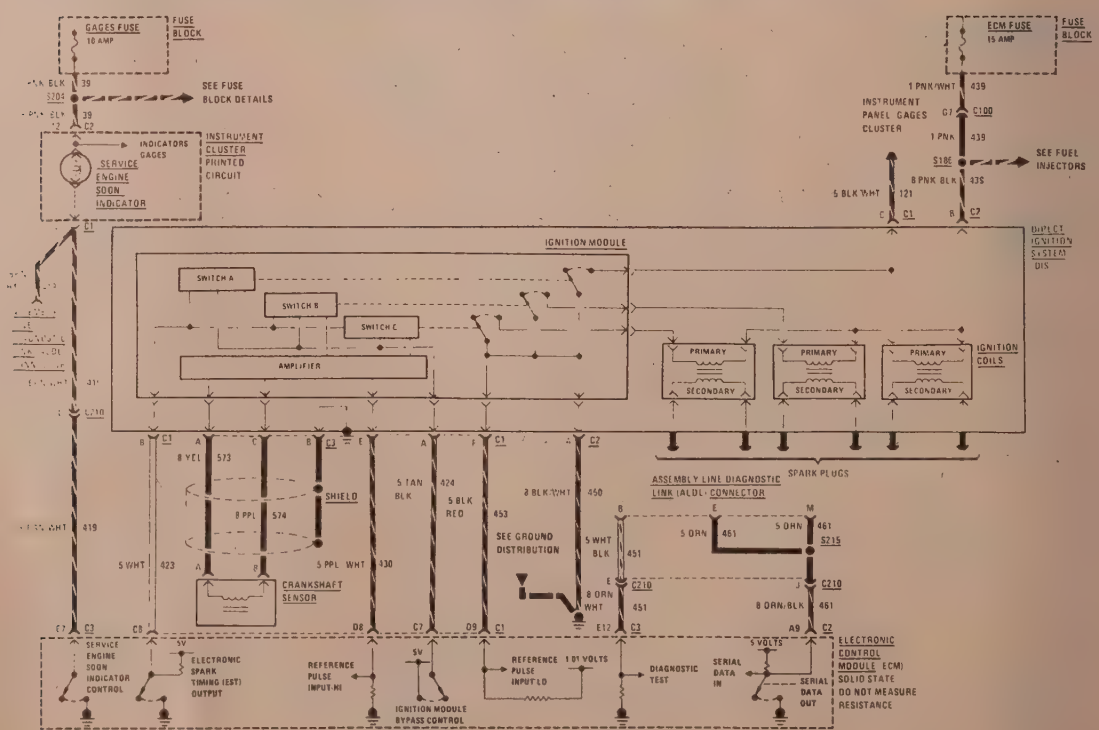


Fig. 108 Fuel Injection (Ignition & "Service Engine Soon" Indicator). Century w/V6-173/2.8L Engine

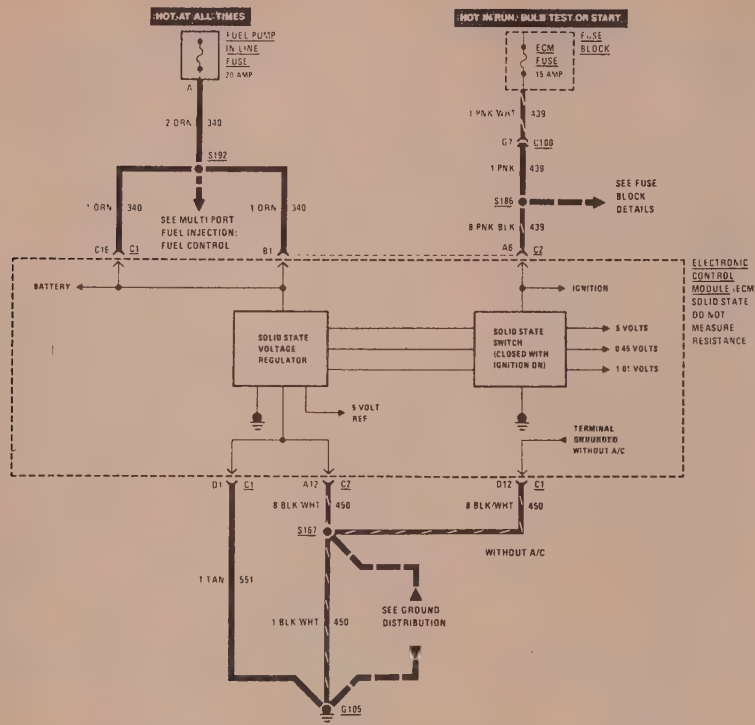


Fig. 109 Fuel Injection (Power & Grounds). Century w/V6-173/2.8L Engine

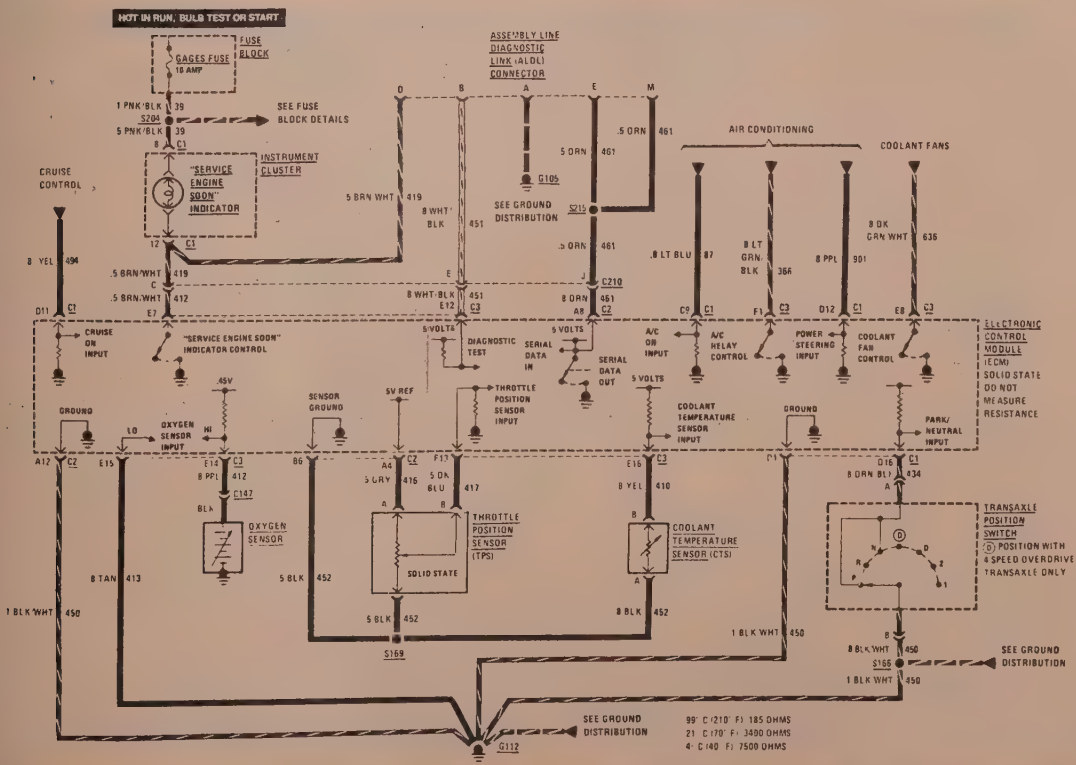


Fig. 110 Fuel Injection (Automatic Transaxle Position Switch, Engine Data Sensors & "Service Engine Soon" Indicator). Century w/V6-204/3.3L Engine

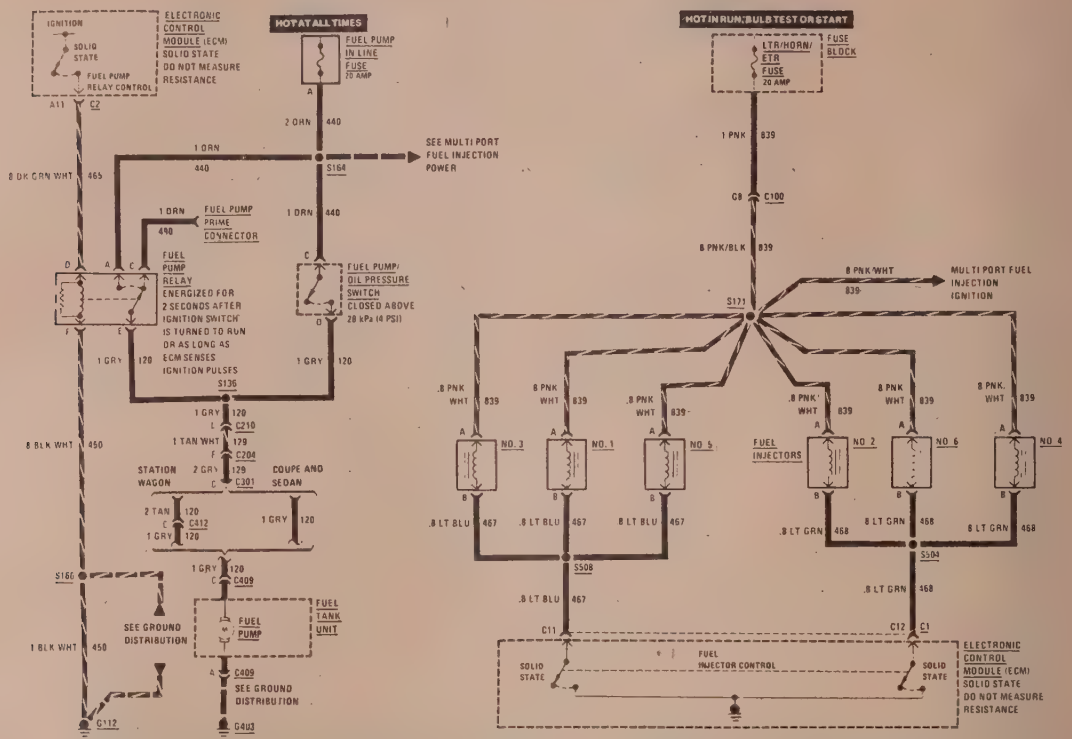


Fig. 111 Fuel Injection (Fuel Control & Injectors). Century w/V6-204/3.3L Engine

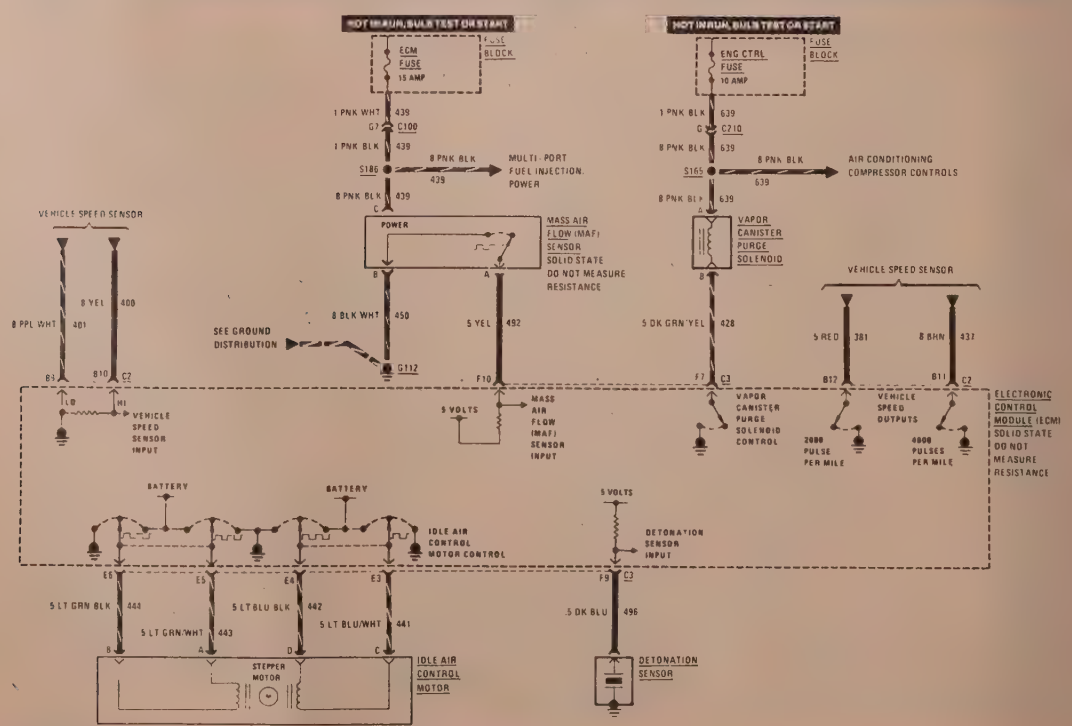


Fig. 112 Fuel Injection (Idle Air Control & Mass Air Flow Sensor). Century w/V6-204/3.3L Engine

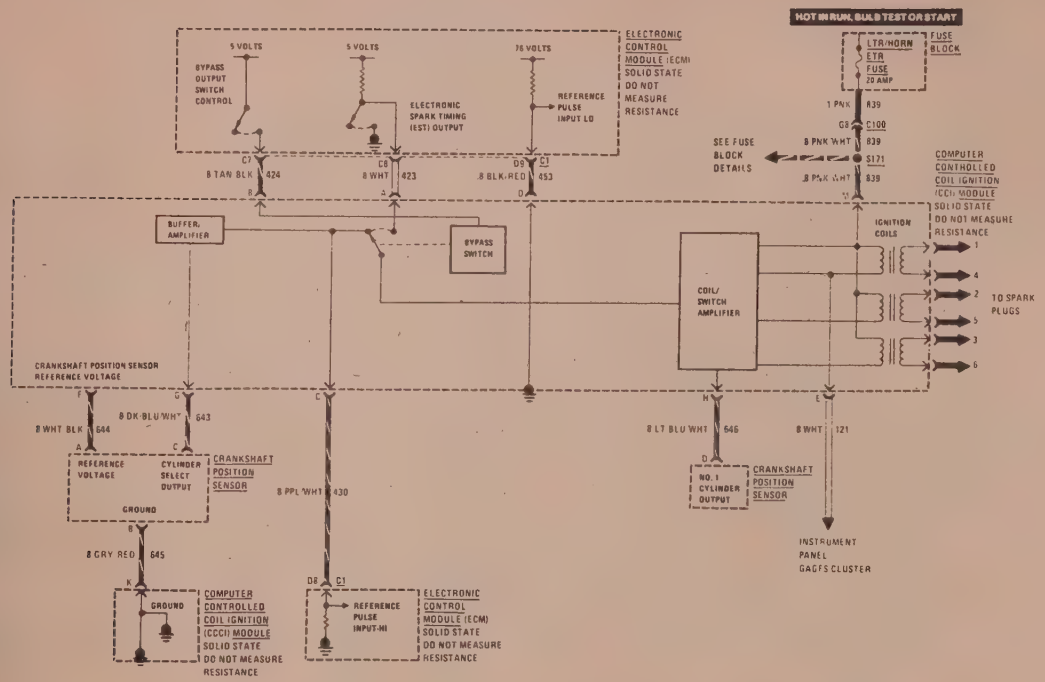


Fig. 113 Fuel Injection (Ignition). Century w/V6-204/3.3L Engine

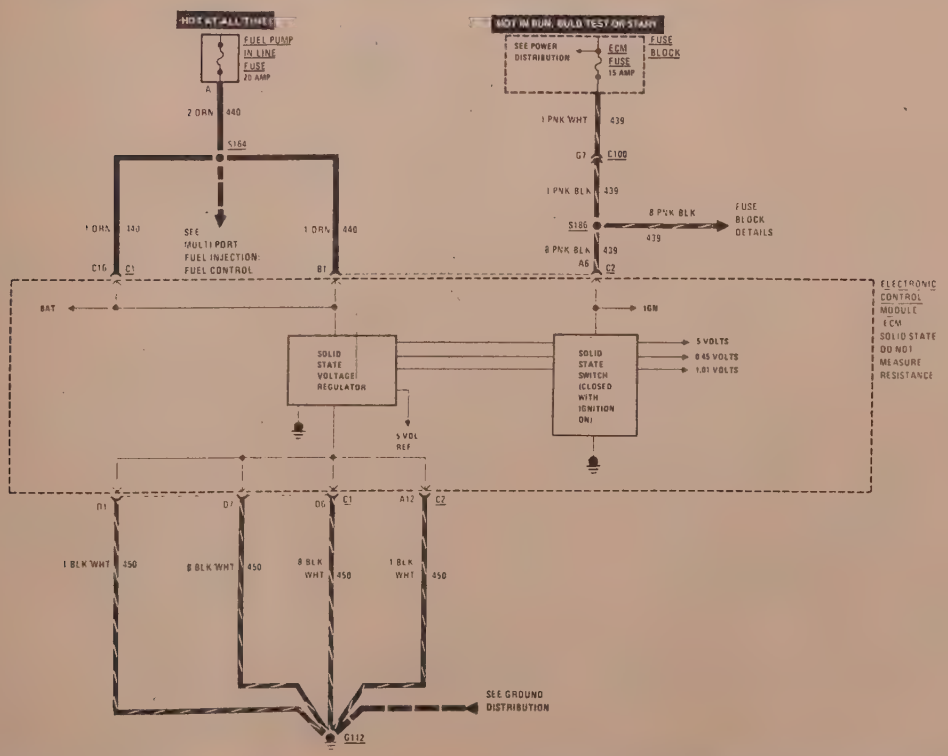


Fig. 114 Fuel Injection (Power & Grounds). Century w/V6-204/3.3L Engine

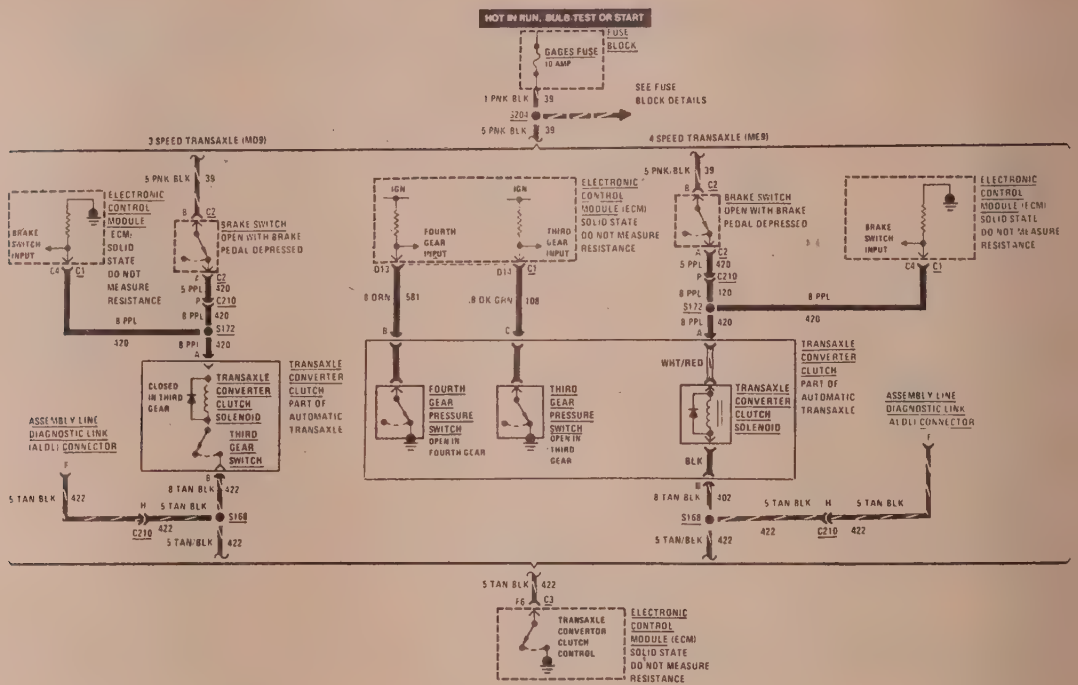


Fig. 115 Fuel Injection (Transaxle Converter Clutch). Century w/V6-204/3.3L Engine

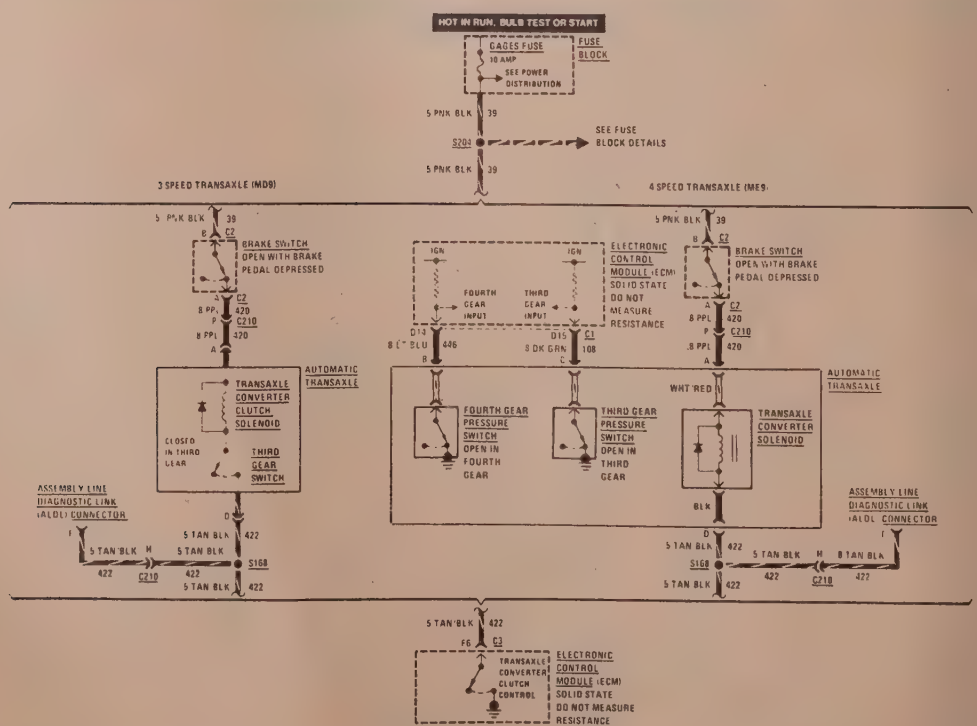


Fig. 116 Fuel Injection (Automatic Transaxle). Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L Engine

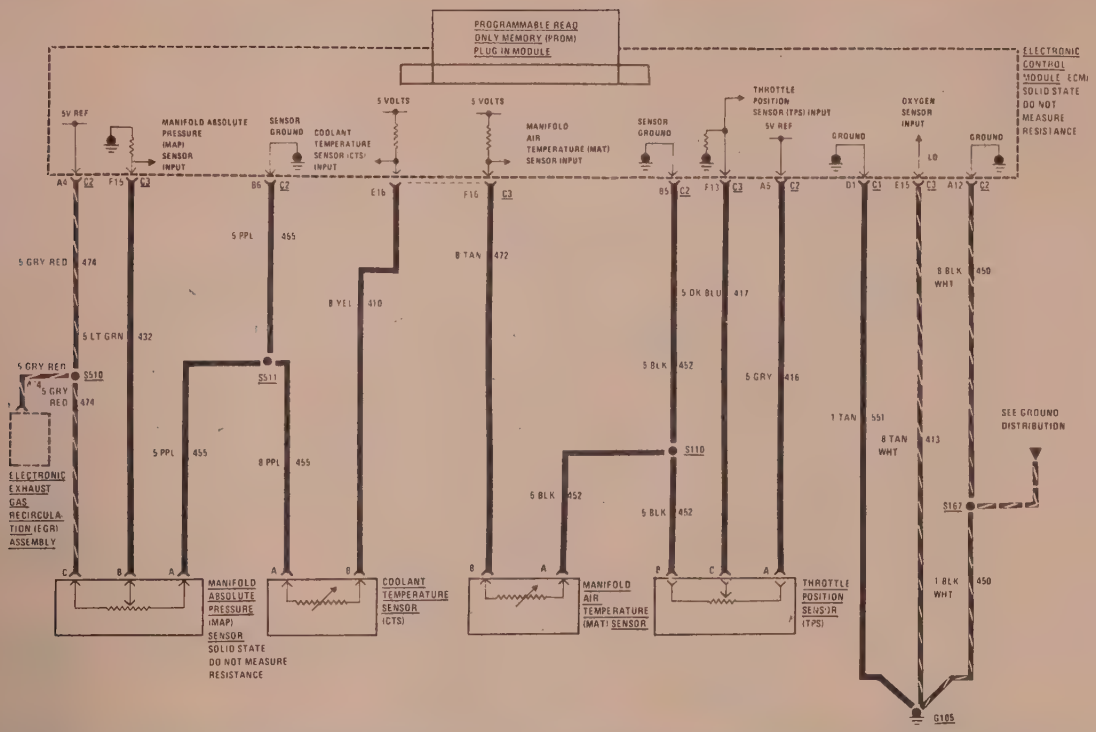


Fig. 117 Fuel Injection (Data Sensors, Part 1 Of 2). Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L Engine

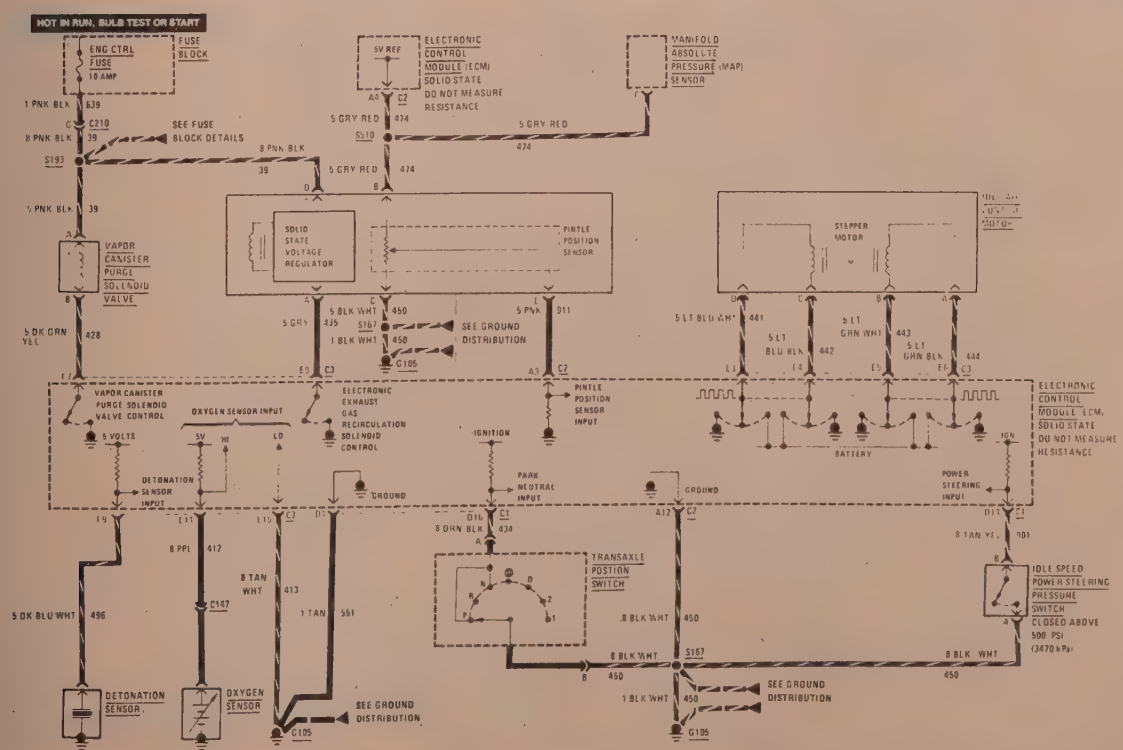


Fig. 117 Fuel Injection (Data Sensors, Part 2 Of 2). Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L Engine

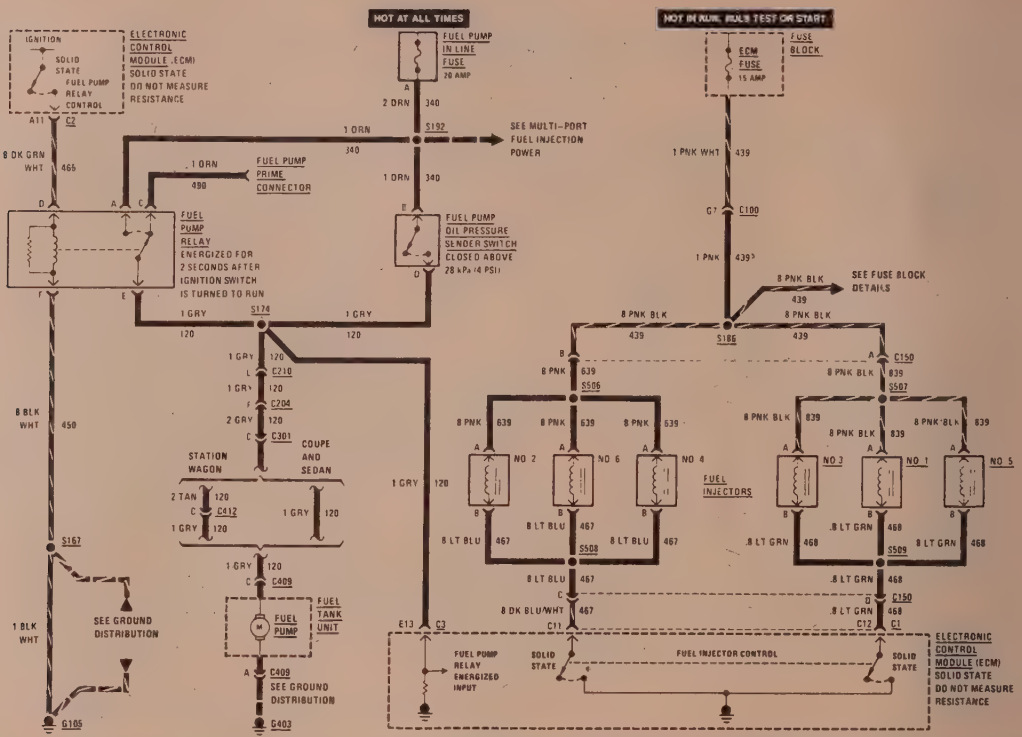


Fig. 118 Fuel Injection (Fuel Control & Injectors). Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L Engine

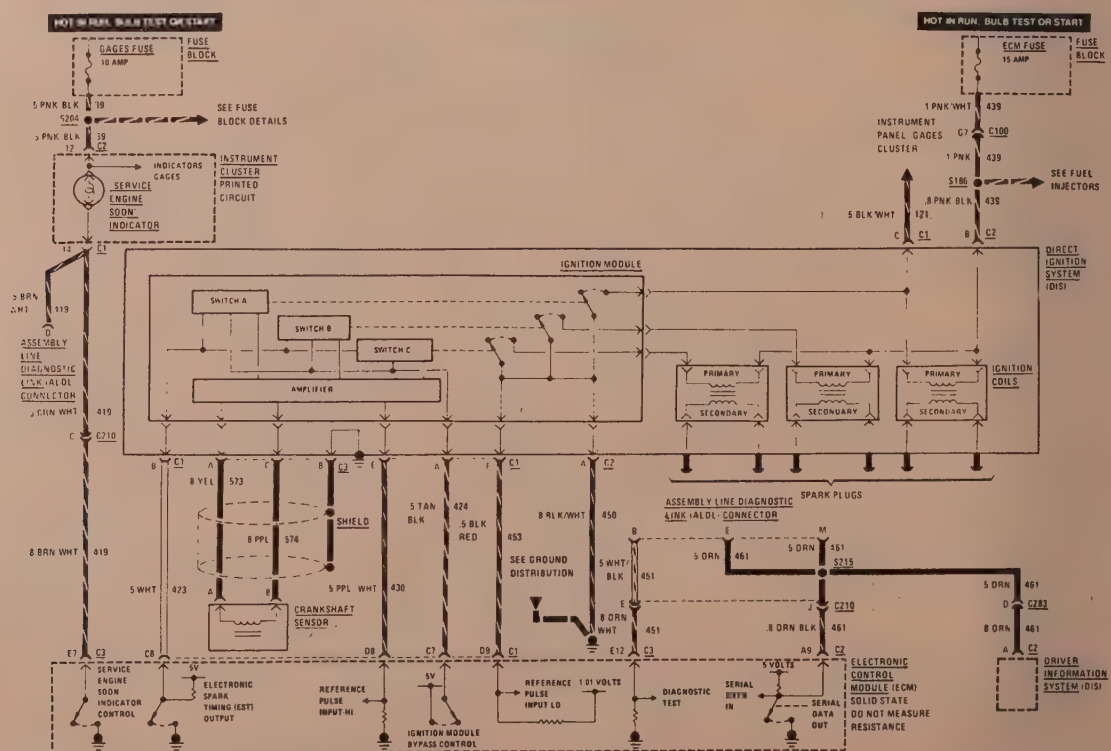


Fig. 119 Fuel Injection (Ignition & "Service Engine Soon" Indicator). Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L Engine

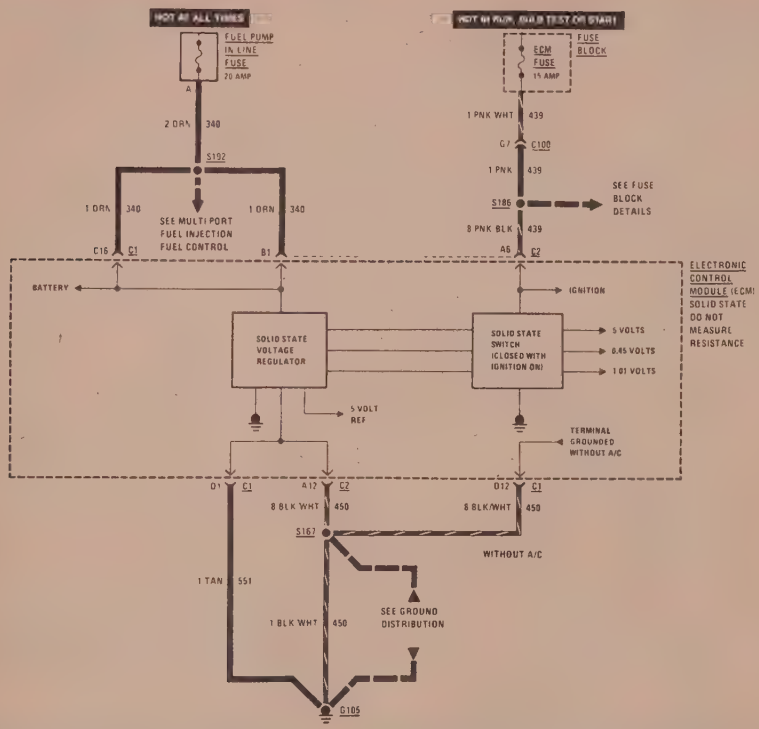


Fig. 120 Fuel Injection (Power & Grounds). Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L Engine

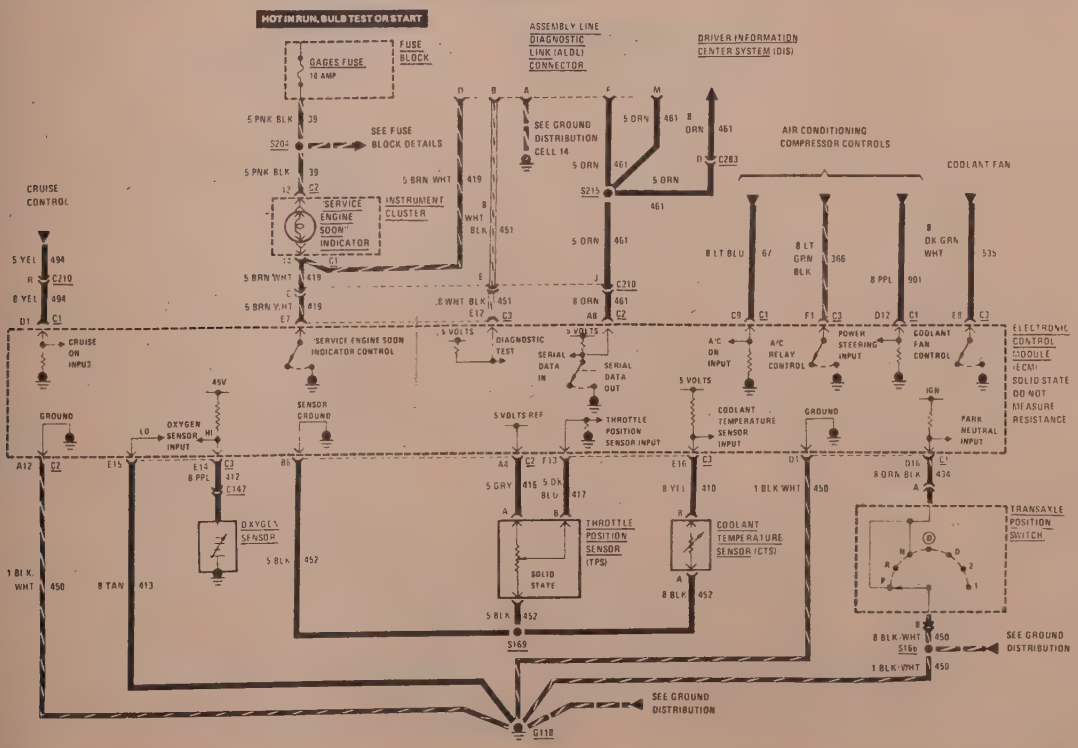


Fig. 121 Fuel Injection (Automatic Transaxle Position Switch, Engine Data Sensors & "Service Engine Soon" Indicator). Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L Engine

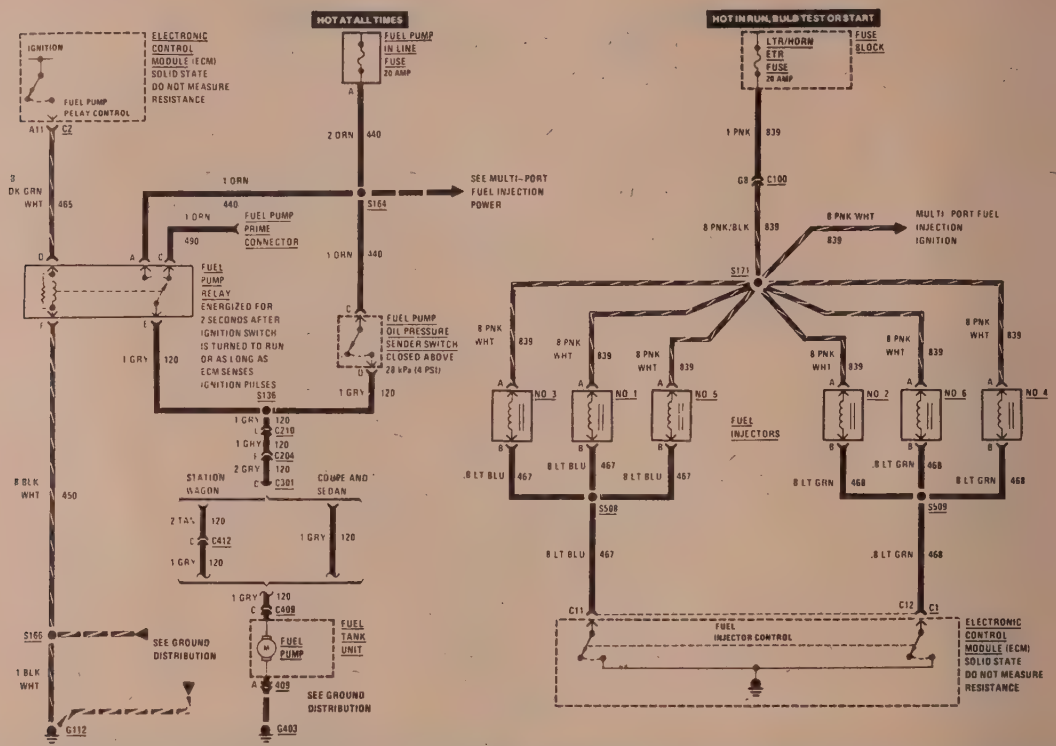


Fig. 122 Fuel Injection (Fuel Control & Injectors). Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L Engine

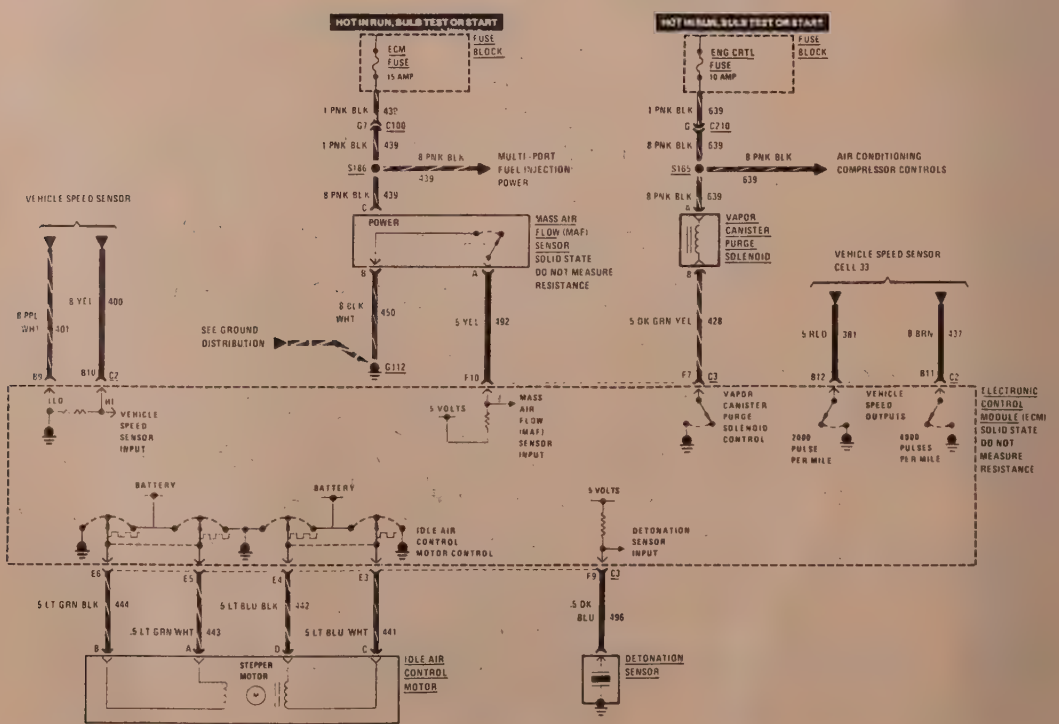


Fig. 123 Fuel Injection (Idle Air Control & Mass Air Flow Sensor). Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L Engine

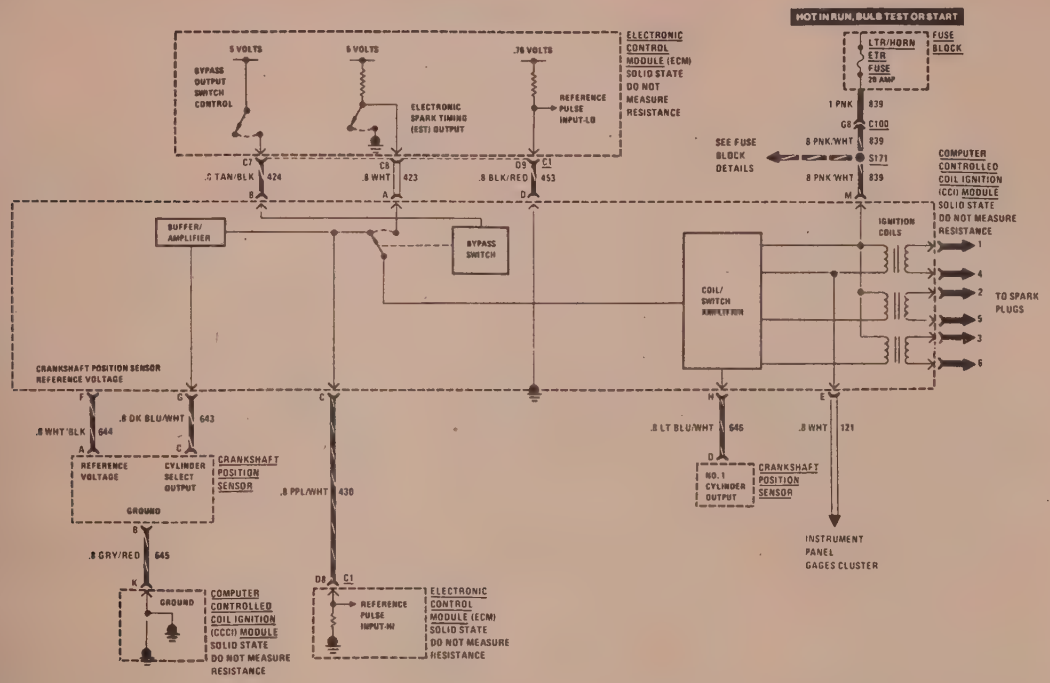


Fig. 124 Fuel Injection (Ignition). Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L Engine

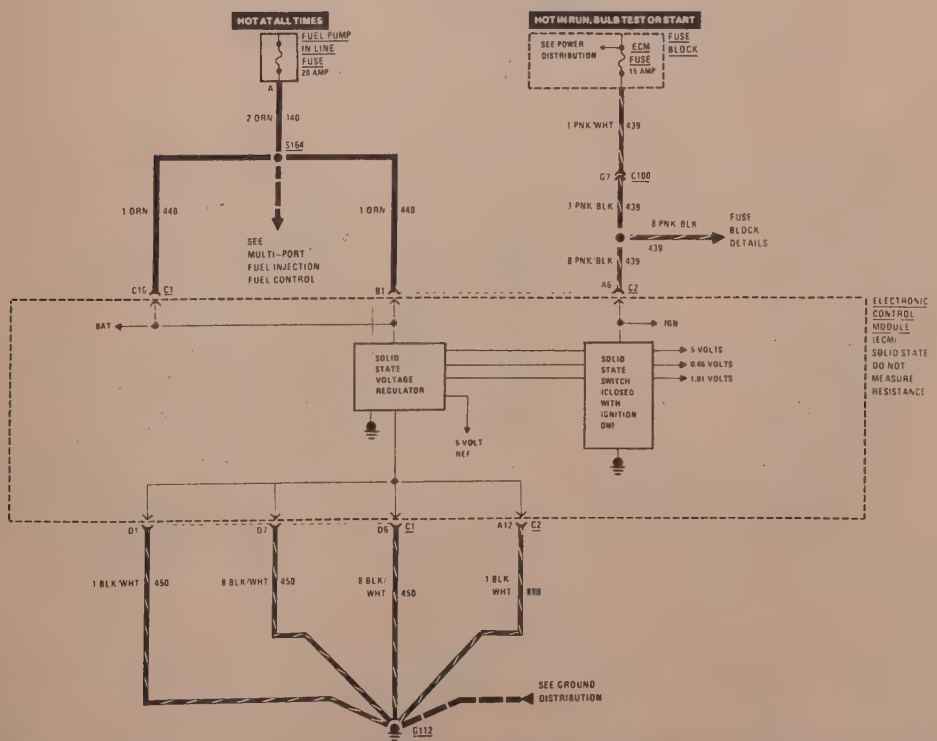


Fig. 125 Fuel Injection (Power & Grounds). Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L Engine

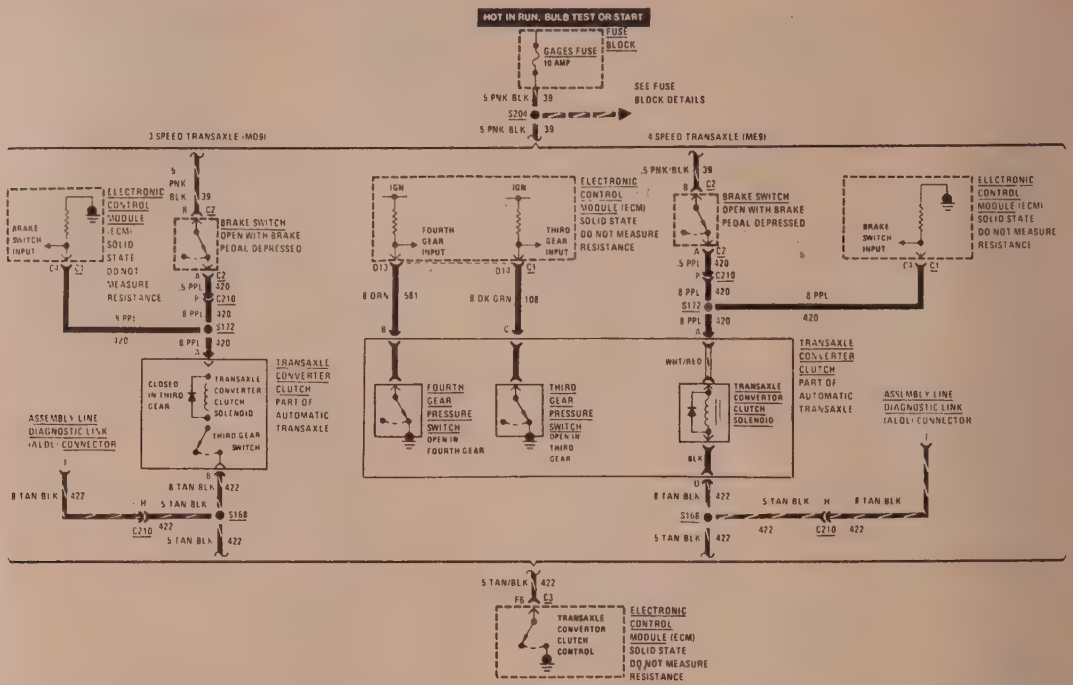


Fig. 126 Fuel Injection (Transaxle Converter Clutch). Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L Engine

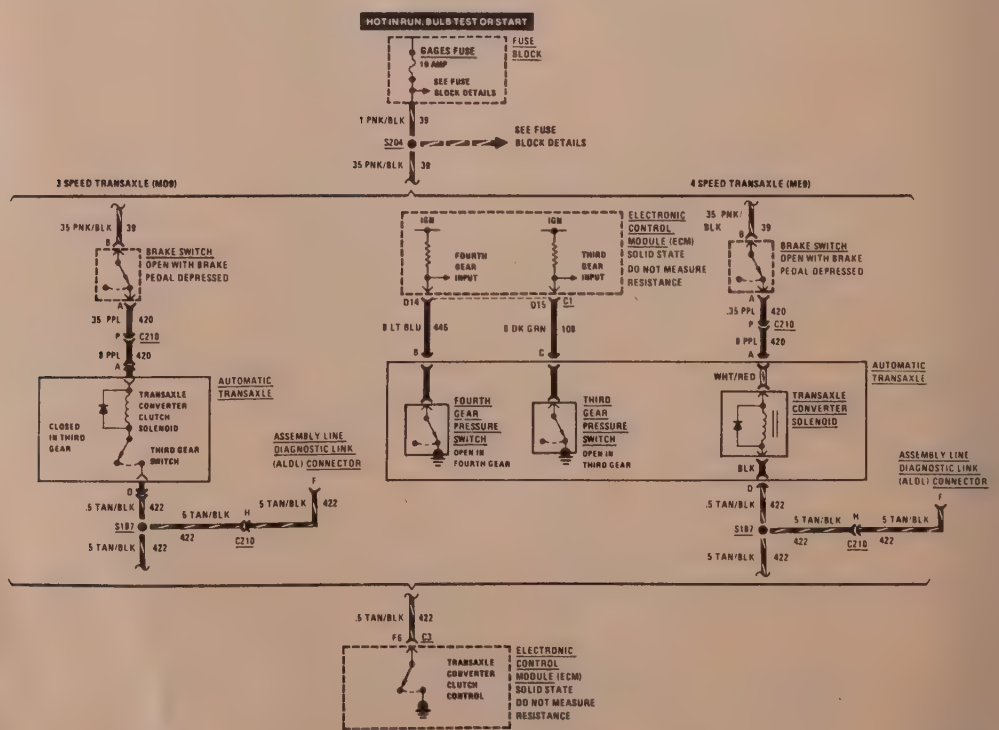


Fig. 127 Fuel Injection (Automatic Transaxle). 6000 w/V6-173/2.8L Except STE

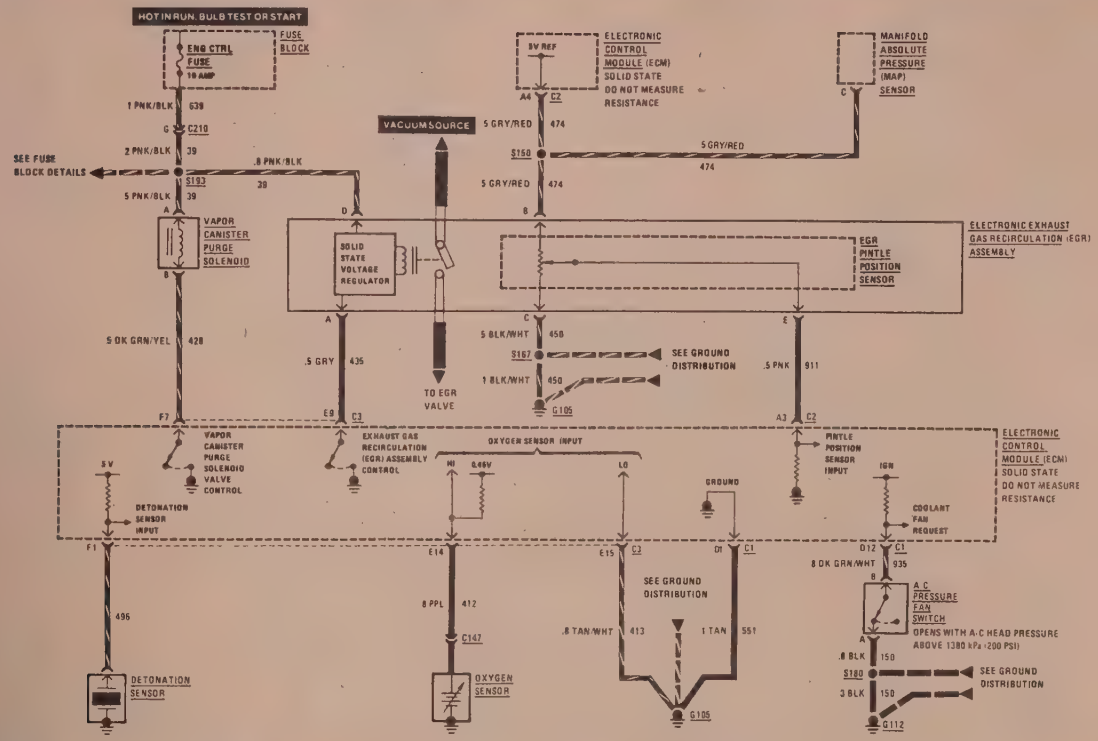


Fig. 128 Fuel Injection (Engine Data Sensors). 6000 w/V6-173/2.8L Or w/V6-191/3.1L Engine

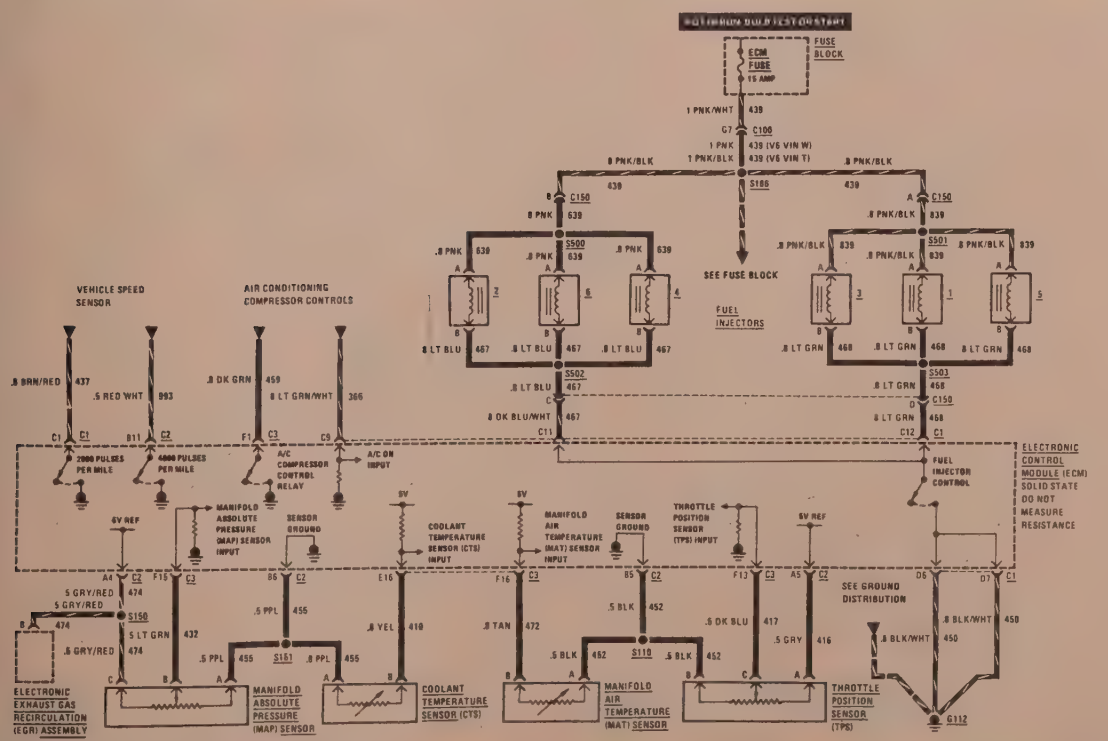


Fig. 129 Fuel Injection (Engine Data Sensors & Fuel Injectors). 6000 w/V6-173/2.8L & V6-191/3.1L Engine

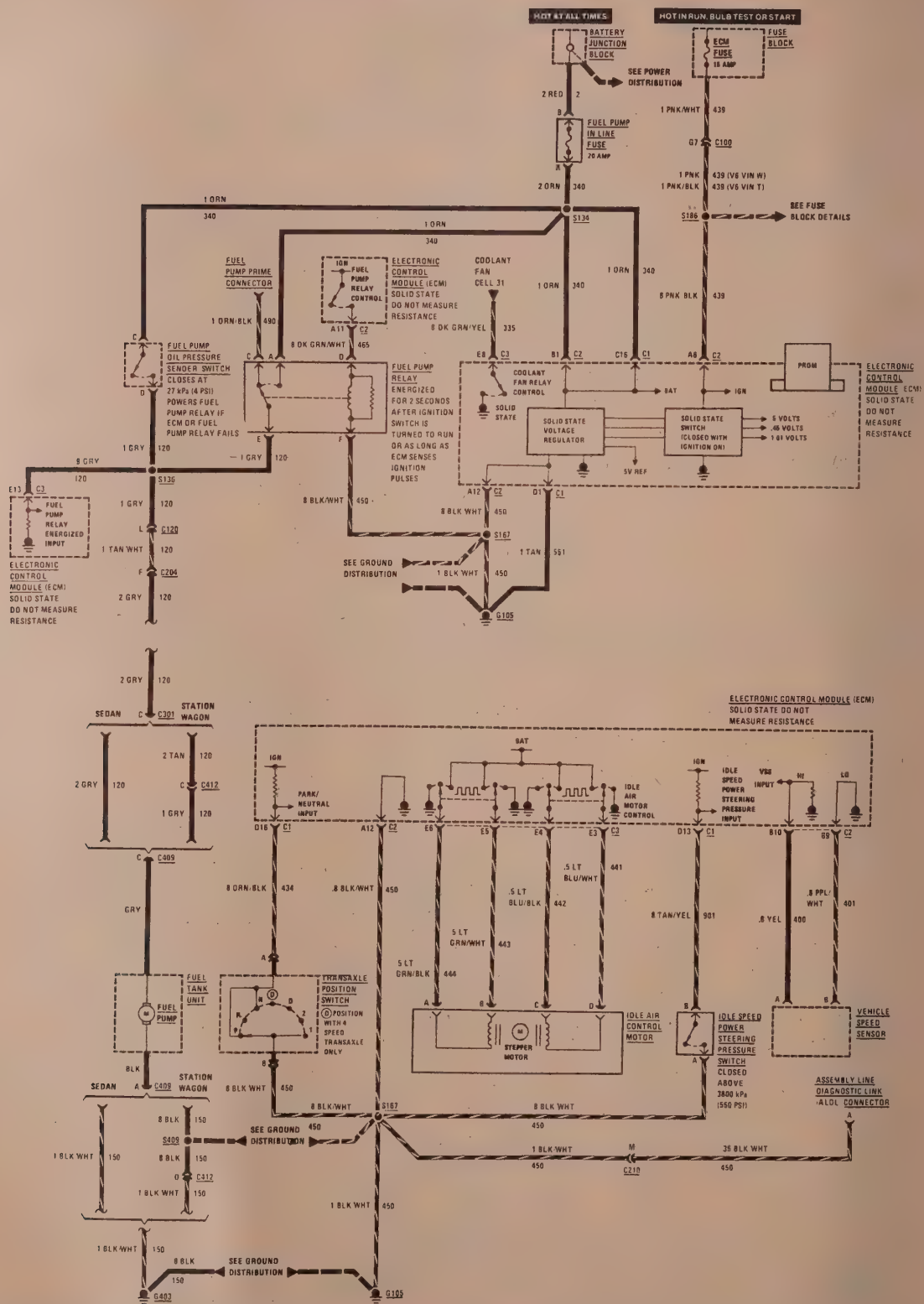


Fig. 130 Fuel Injection (Fuel & Idle Air Control). 6000 w/V6-173/2.8L & V6-191/3.1L Engine

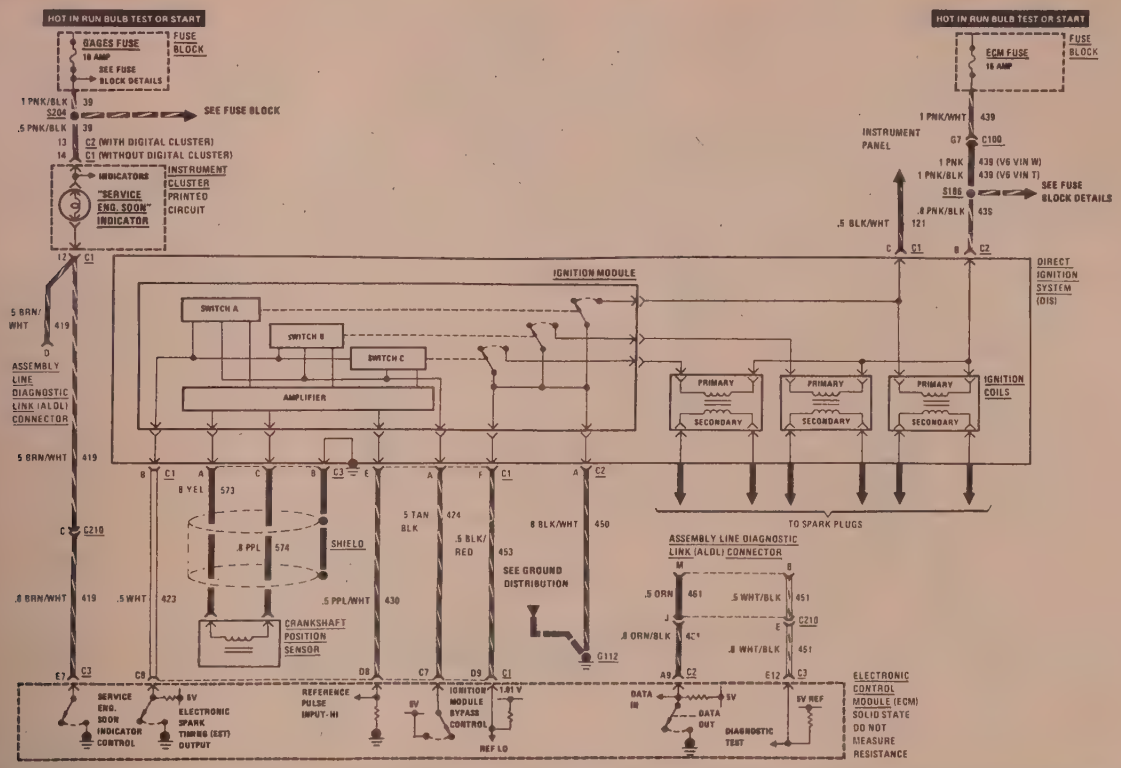


Fig. 131 Fuel Injection (Ignition & "Service Engine Soon" Indicator). 6000 w/V6-173/2.8L & V6-191/3.1L Engine

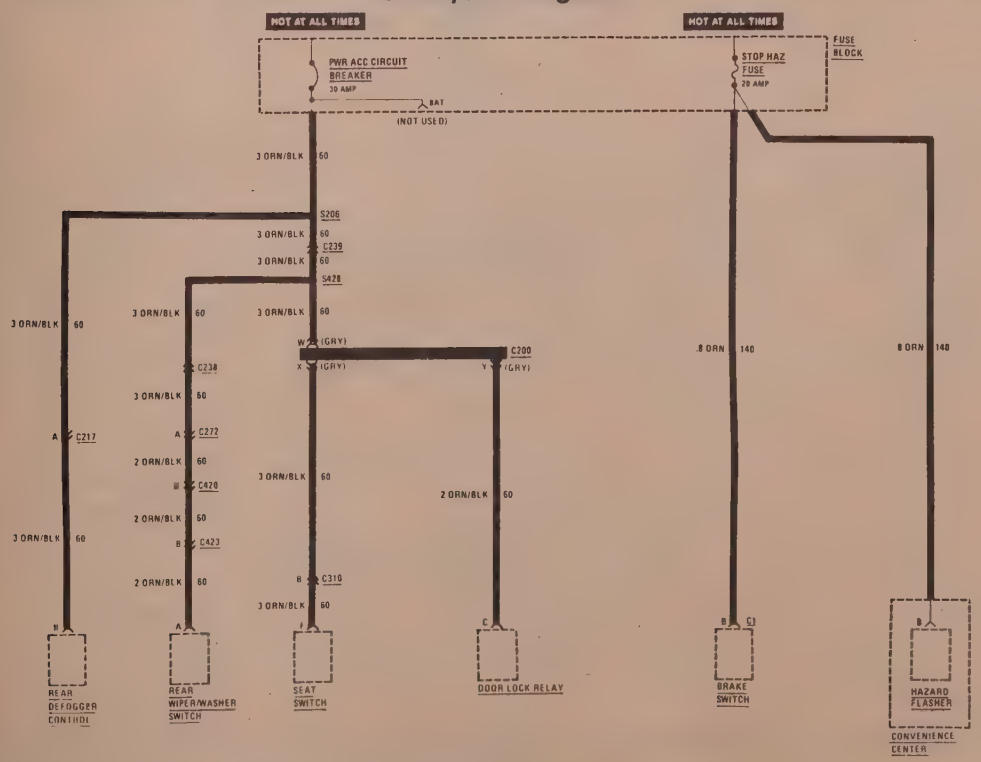


Fig. 132 Fuse Block Details (Power/Accessory Circuit Breaker, Hazard & Stop Fuse). Celebrity

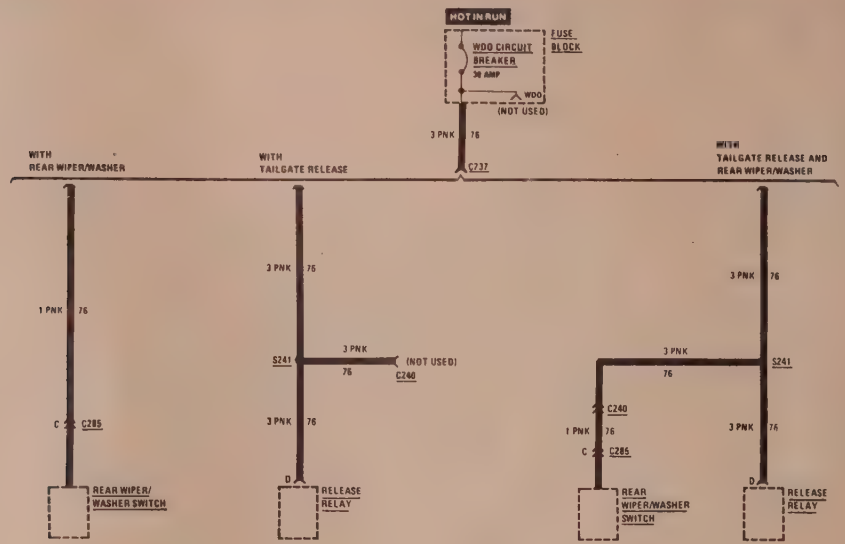


Fig. 133 Fuse Block Details (Window Circuit Breaker). Celebrity Station Wagon Less Power Windows

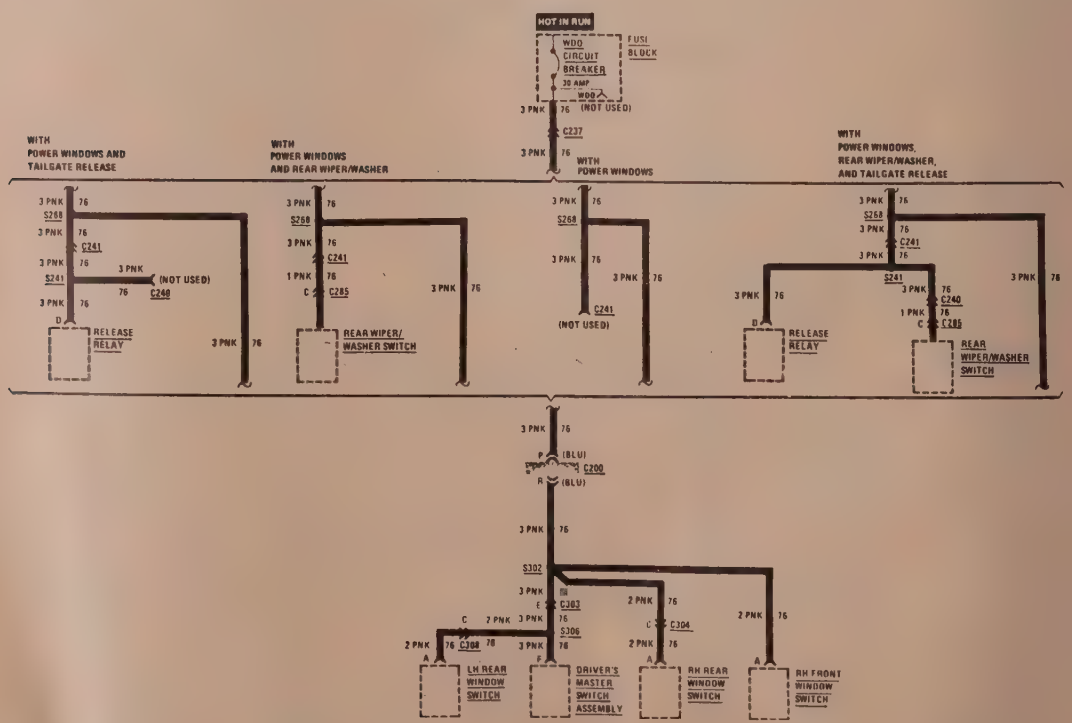


Fig. 134 Fuse Block Details (Window Circuit Breaker). Celebrity Station Wagon w/Power Windows

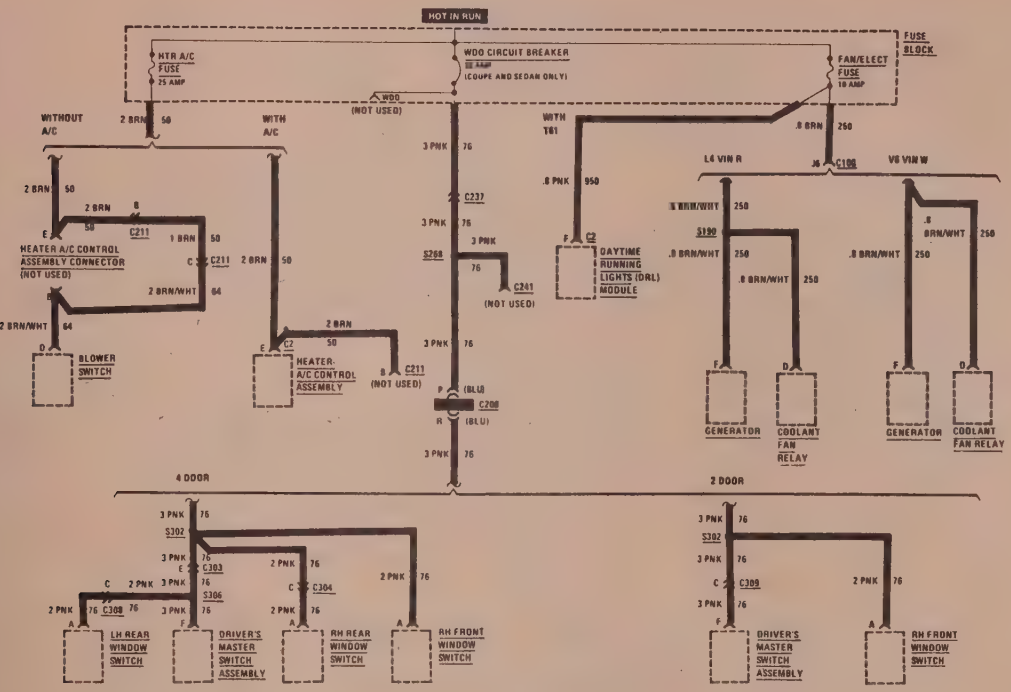


Fig. 135 Fuse Block Details (Window Circuit Breaker, Fan/Elect & Heater/Air Conditioning Fuse). Celebrity

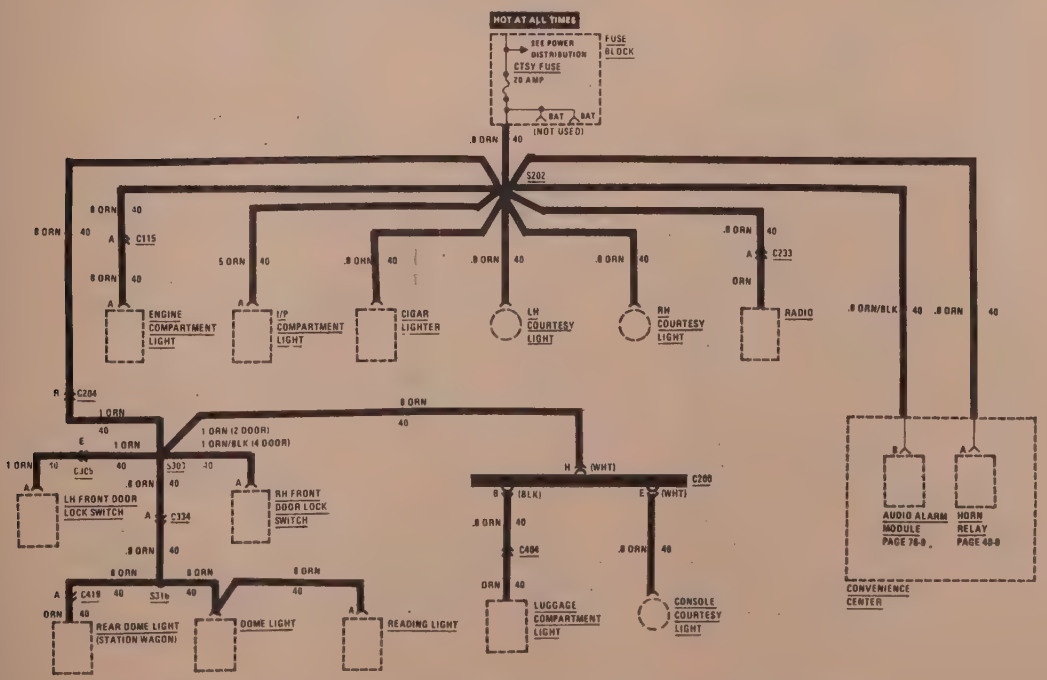


Fig. 136 Fuse Block Details (Courtesy Fuse). Celebrity

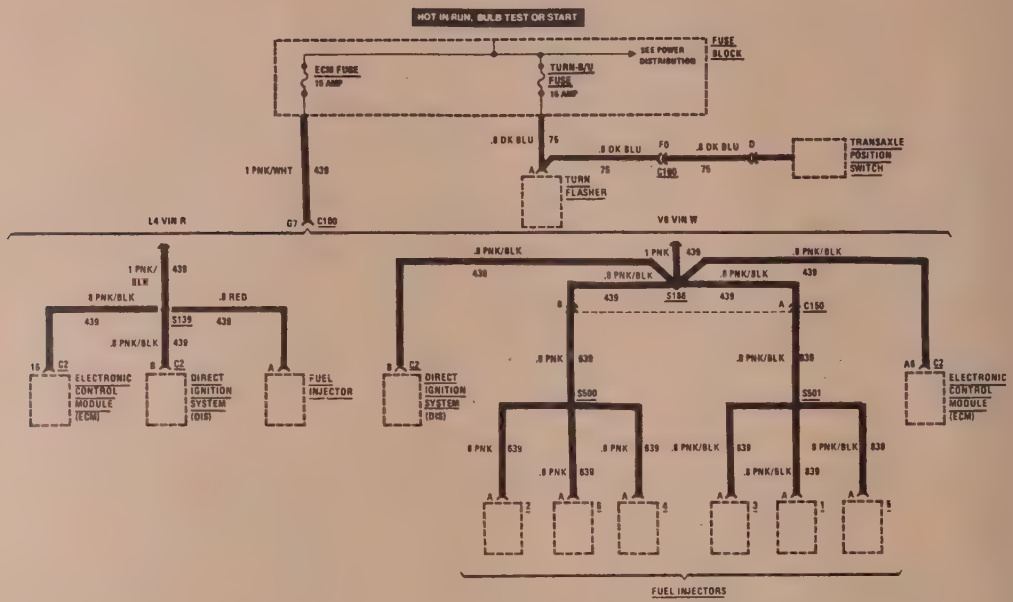


Fig. 137 Fuse Block Details (ECM & Turn/Back-Up Fuse). Celebrity

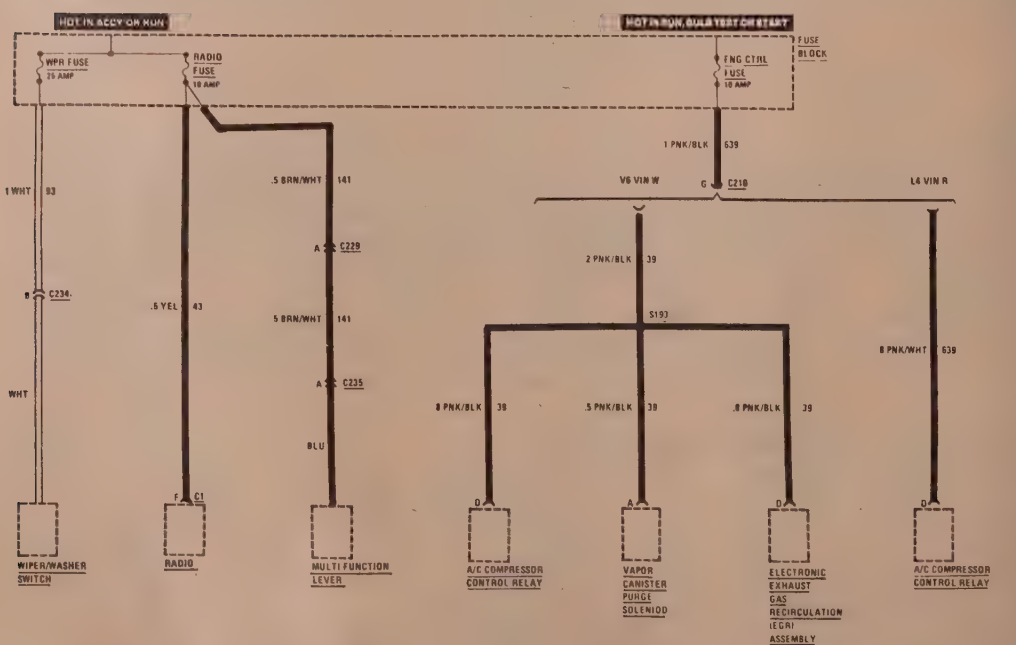


Fig. 138 Fuse Block Details (Engine Control, Radio & Wiper Fuse). Celebrity

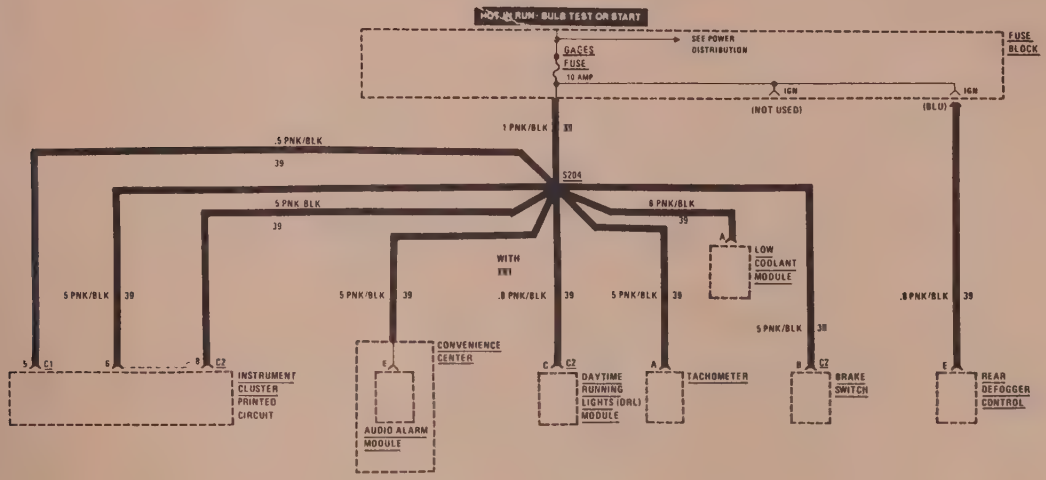


Fig. 139 Fuse Block Details (Gauges Fuse). Celebrity

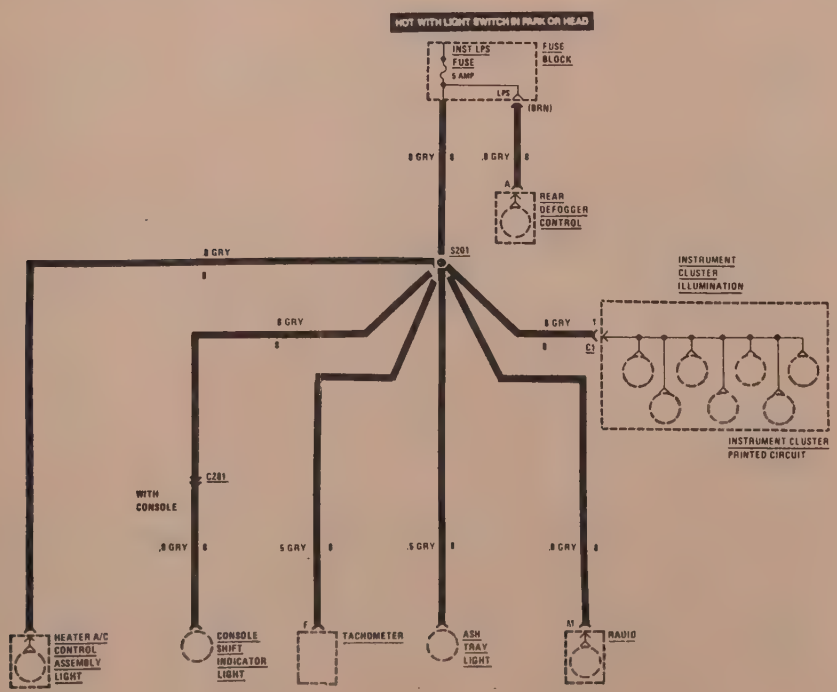


Fig. 140 Fuse Block Details (Instrument Lamps Fuse). Celebrity

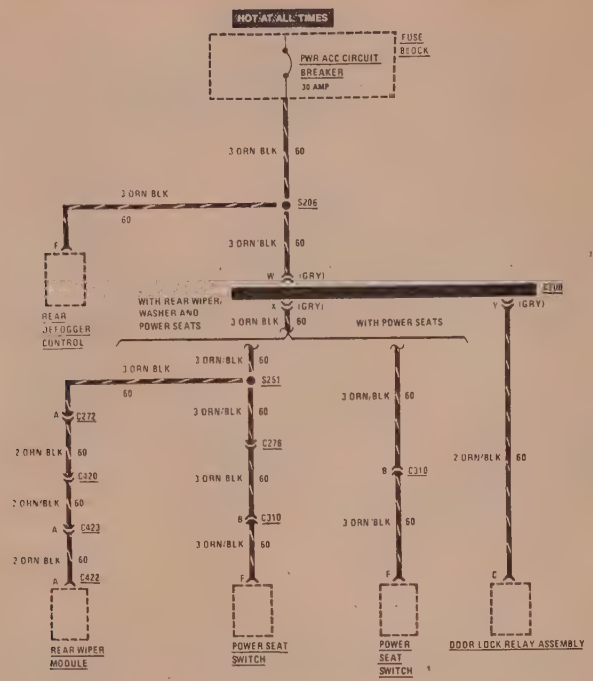


Fig. 141 Fuse Block Details (Power/Accessory Circuit Breaker). Century

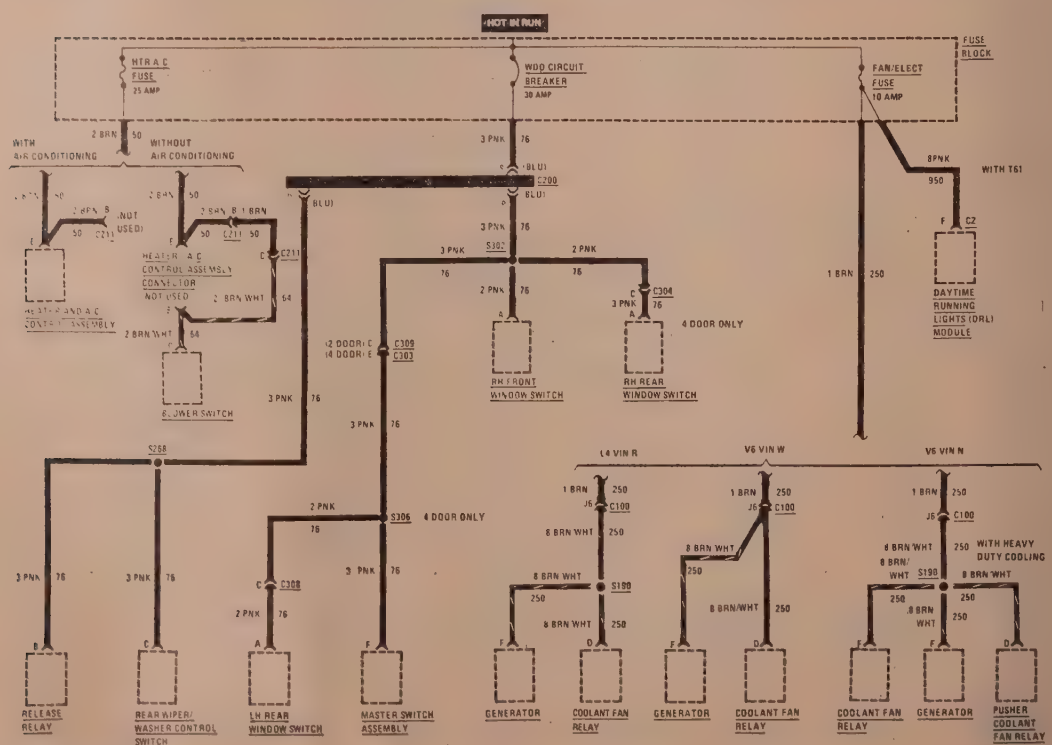


Fig. 142 Fuse Block Details (Window Circuit Breaker, Fan/Elect & Heater/Air Conditioning Fuse). Century

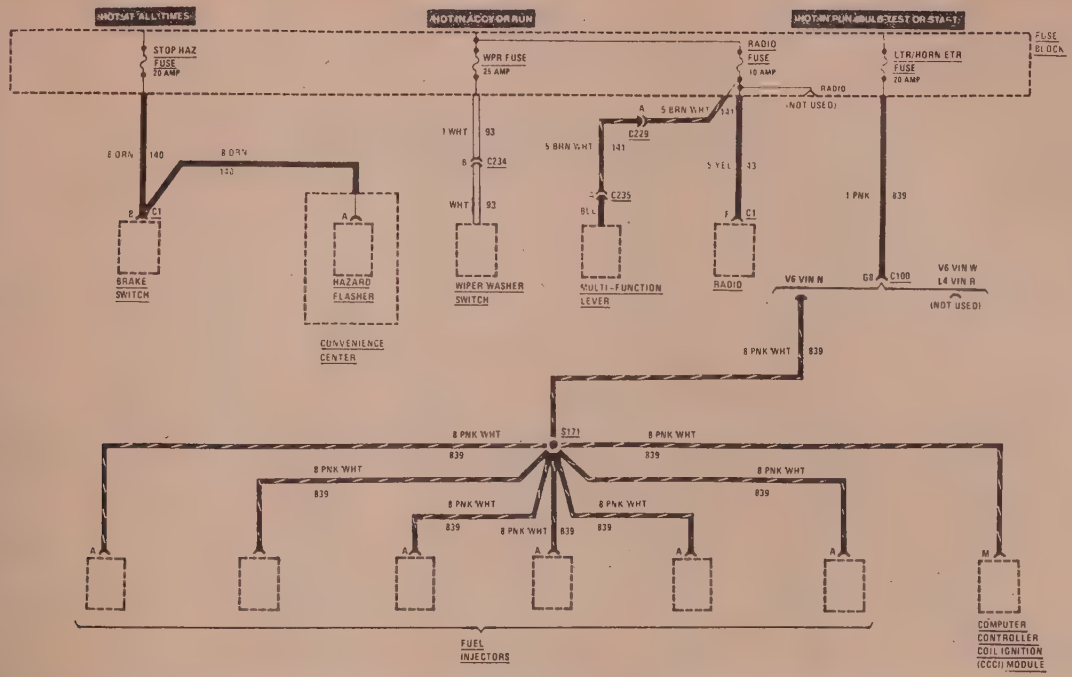


Fig. 143 Fuse Block Details (Brake Switch, Multi-Function Lever, Radio & Washer/Wiper Switch Fuse). Century

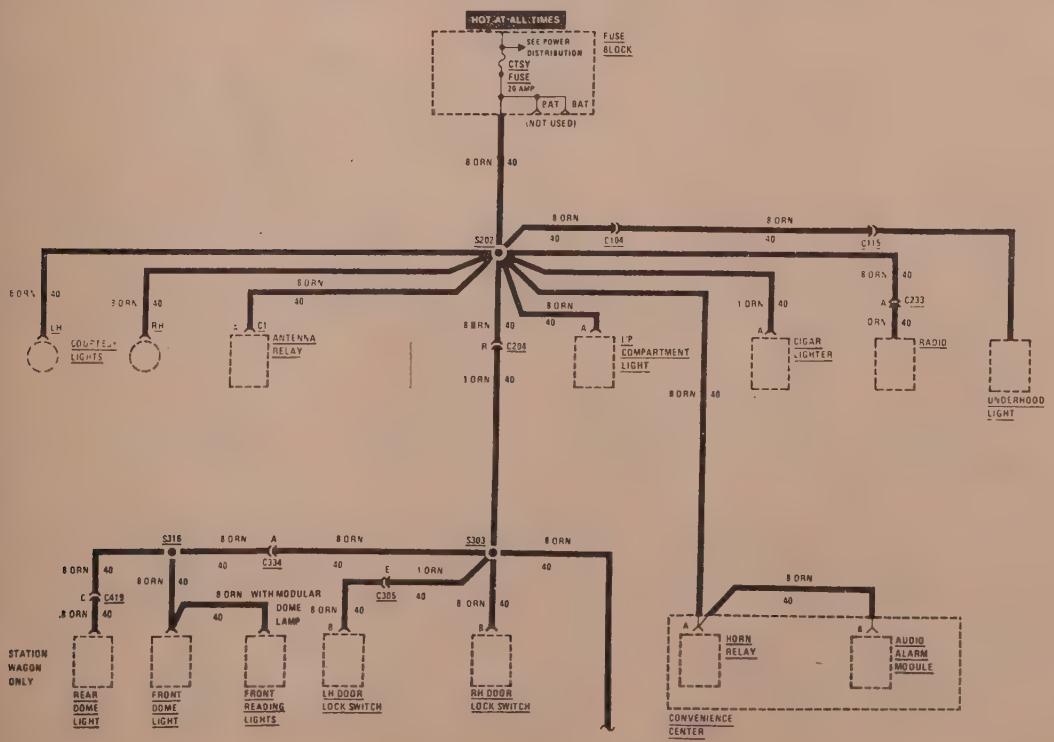


Fig. 144 Fuse Block Details (Courtesy Lamp Fuse, Part 1 Of 2). Century

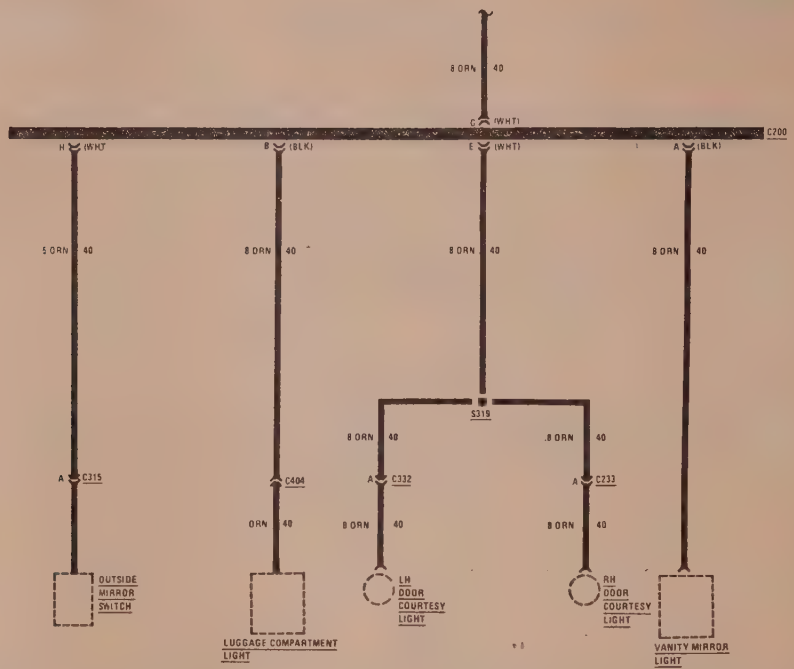


Fig. 144 Fuse Block Details (Courtesy Lamp Fuse, Part 2 Of 2). Century

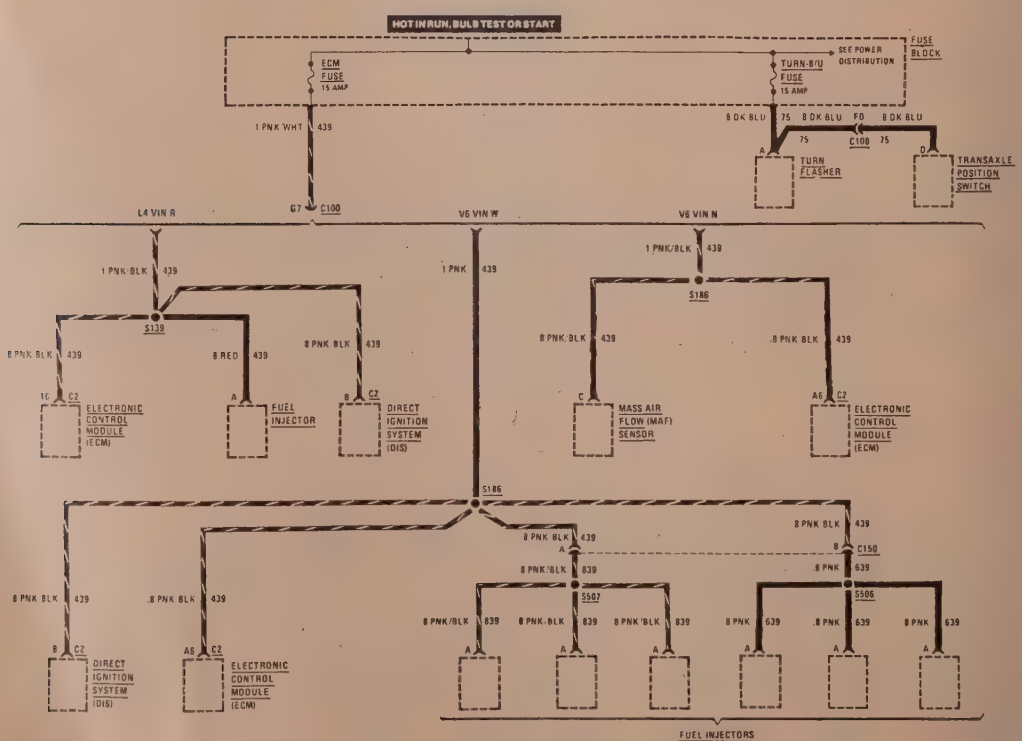


Fig. 145 Fuse Block Details (ECM & Turn/Back-Up Fuse). Century

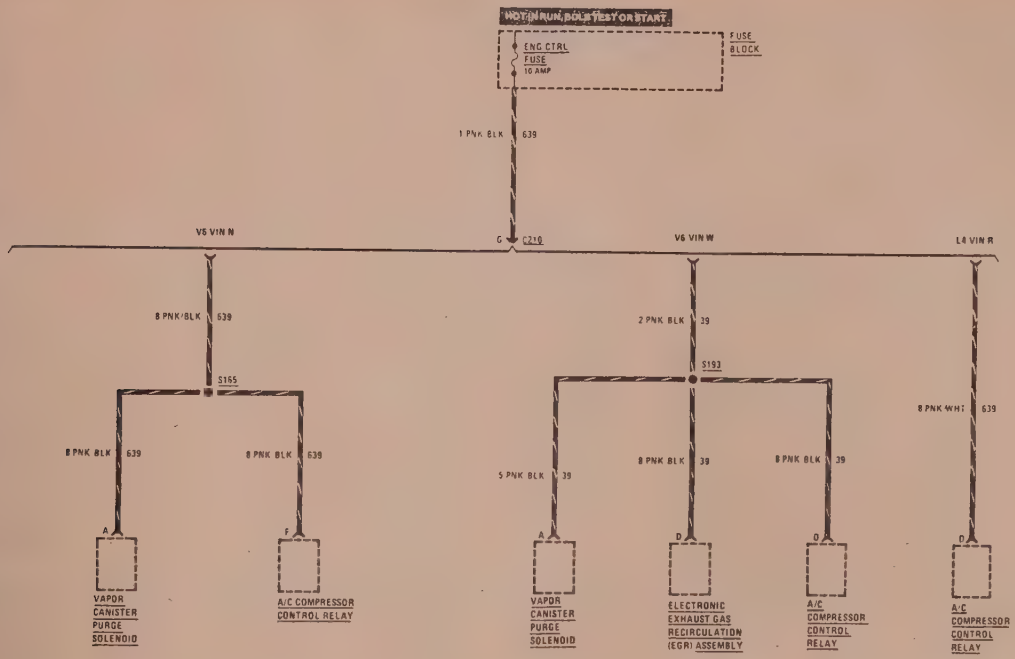


Fig. 146 Fuse Block Details (Engine Control Fuse). Century

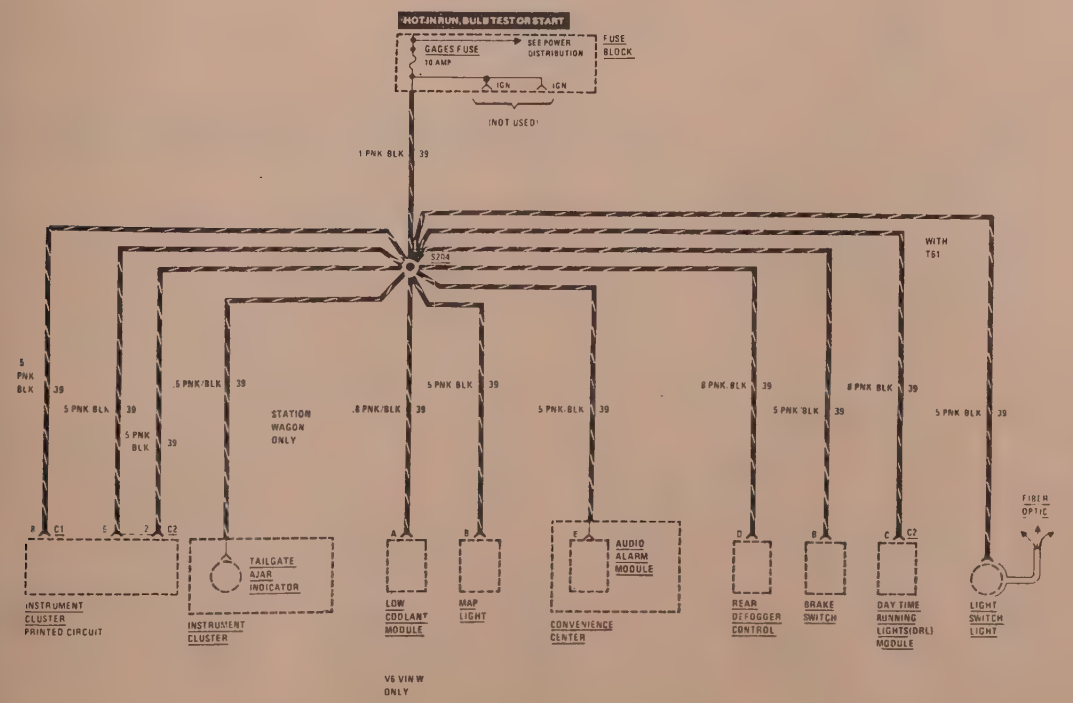


Fig. 147 Fuse Block Details (Gauges Fuse). Century

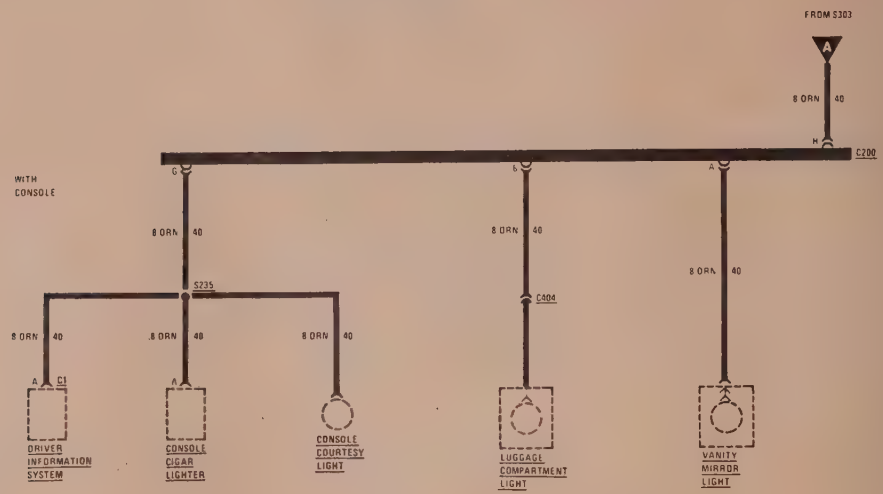


Fig. 151 Fuse Block Details (Courtesy Lamp Fuse, Part 2 Of 2). Cutlass Ciera & Cutlass Cruiser

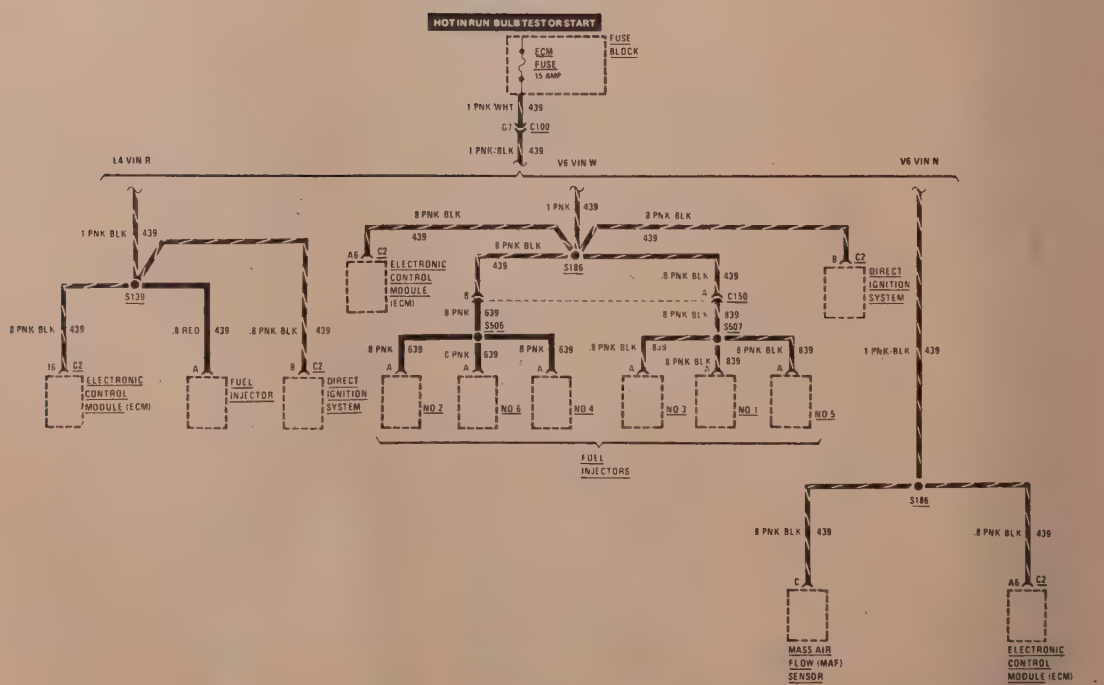


Fig. 152 Fuse Block Details (ECM Fuse). Cutlass Ciera & Cutlass Cruiser

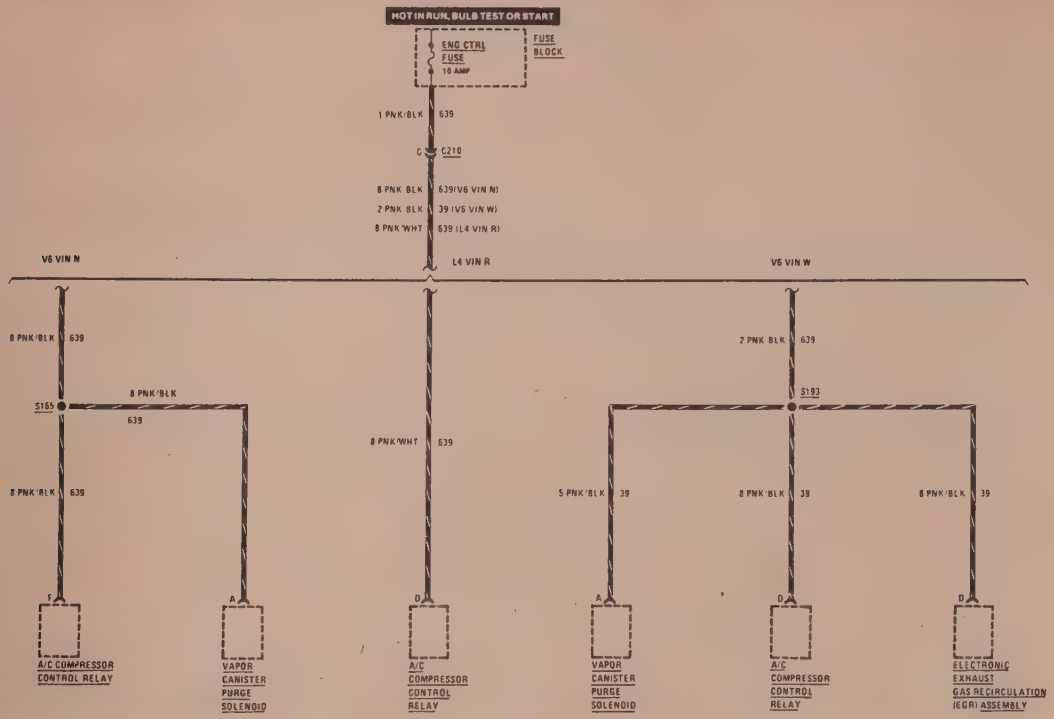


Fig. 153 Fuse Block Details (Engine Control Fuse). Cutlass Ciera & Cutlass Cruiser

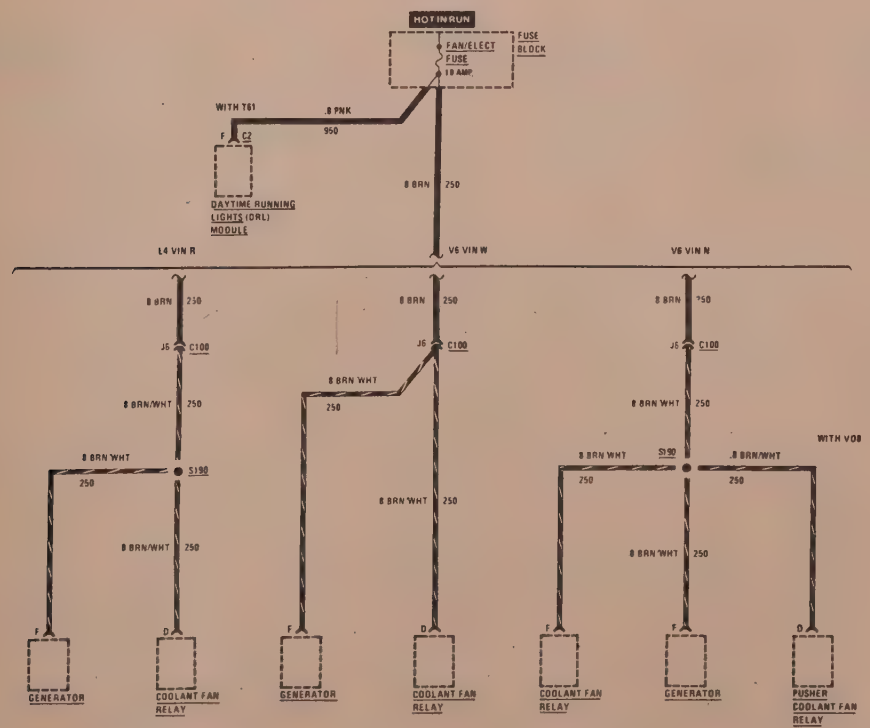


Fig. 154 Fuse Block Details (Fan/Elect Fuse). Cutlass Ciera & Cutlass Cruiser

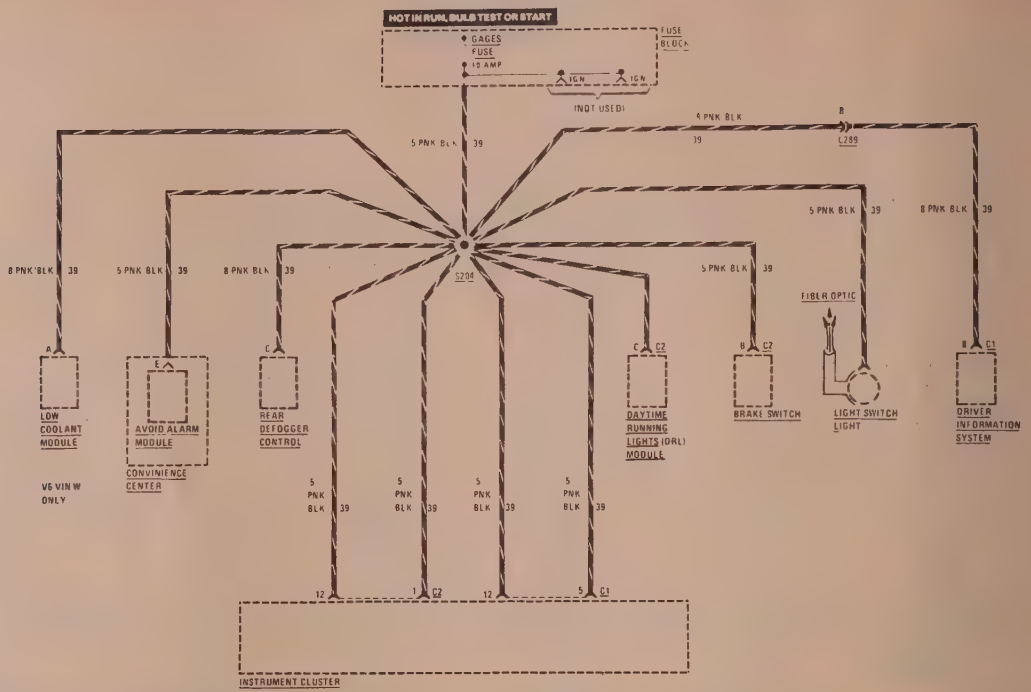


Fig. 155 Fuse Block Details (Gauges Fuse). Cutlass Ciera & Cutlass Cruiser

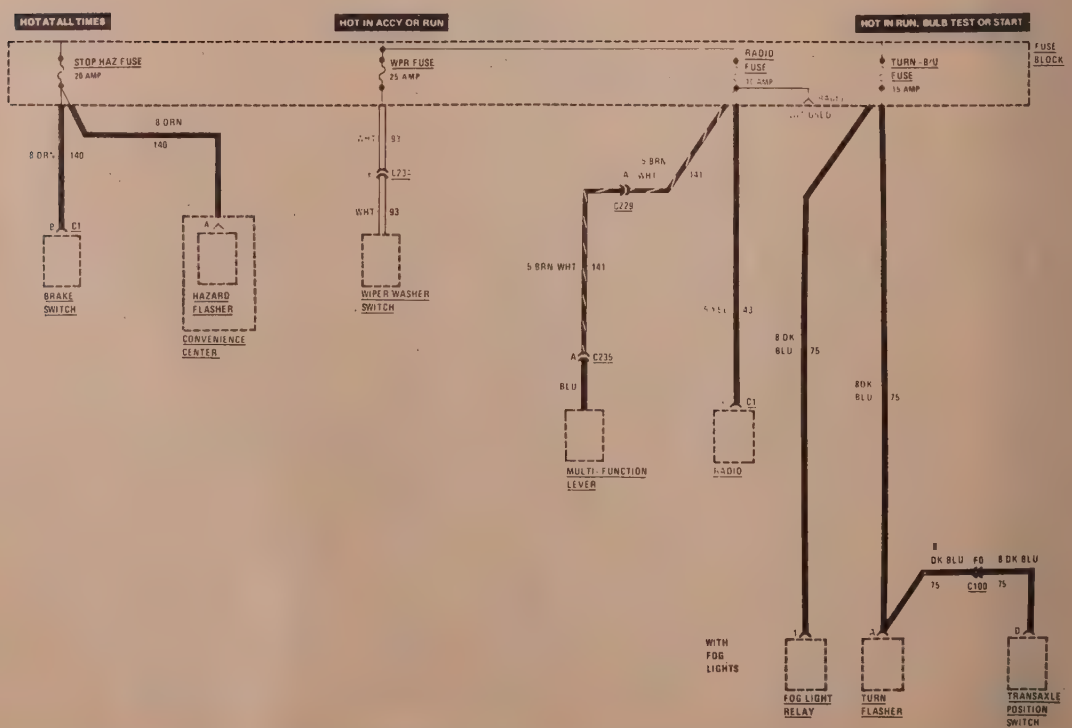


Fig. 156 Fuse Block Details (Hazard, Radio, Stop, Turn/Back-Up & Wiper Fuse). Cutlass Ciera & Cutlass Cruiser

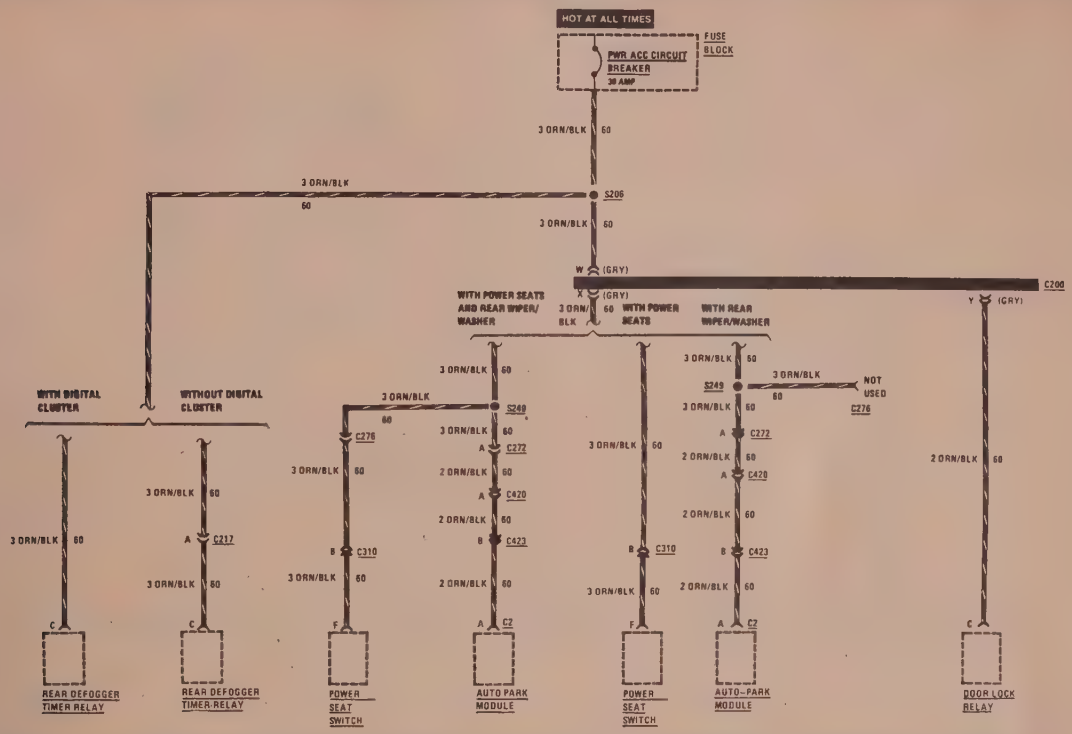


Fig. 157 Fuse Block Details (Power/Accessory Circuit Breaker). 6000 Except STE

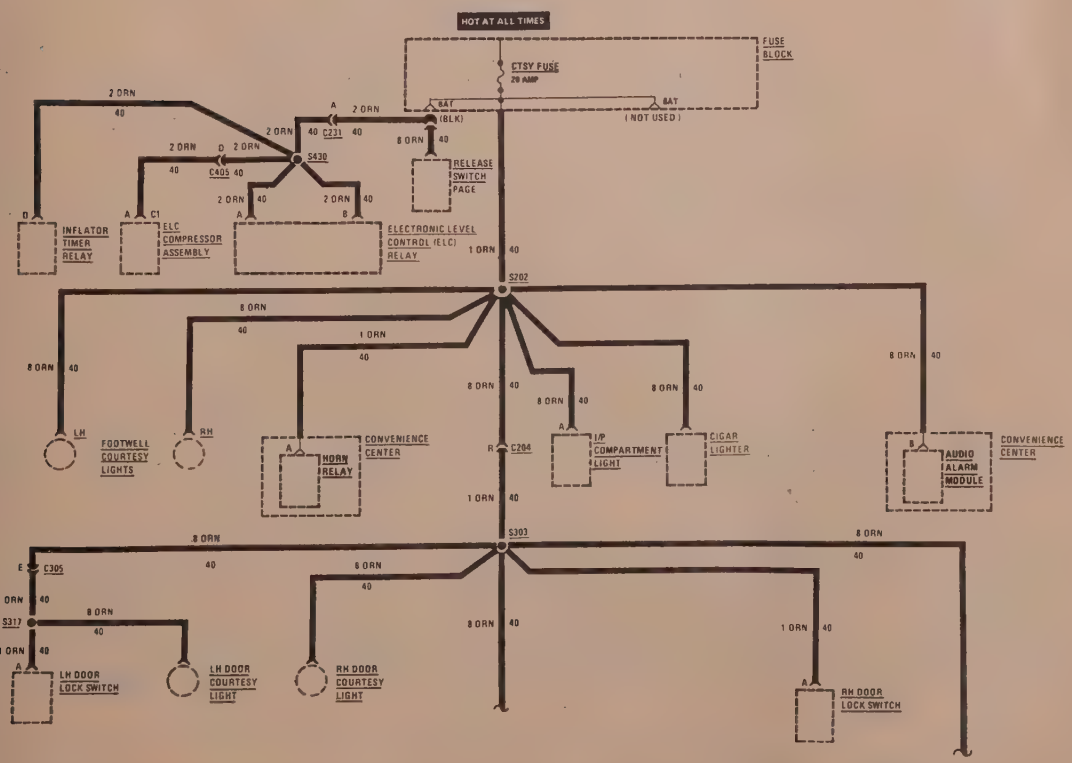


Fig. 158 Fuse Block Details (Courtesy Lamp Fuse, Part 1 Of 2). 6000 Except STE

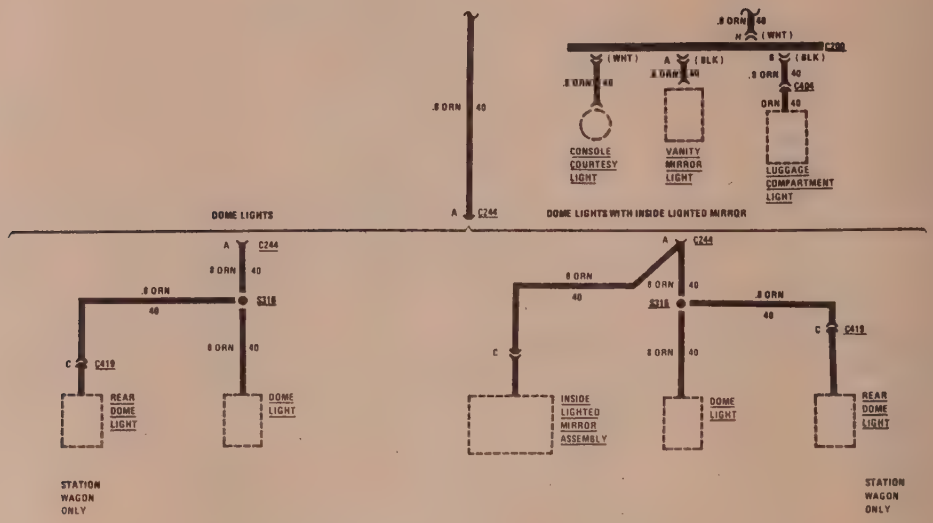


Fig. 158 Fuse Block Details (Courtesy Lamp Fuse, Part 2 Of 2). 6000 Except STE

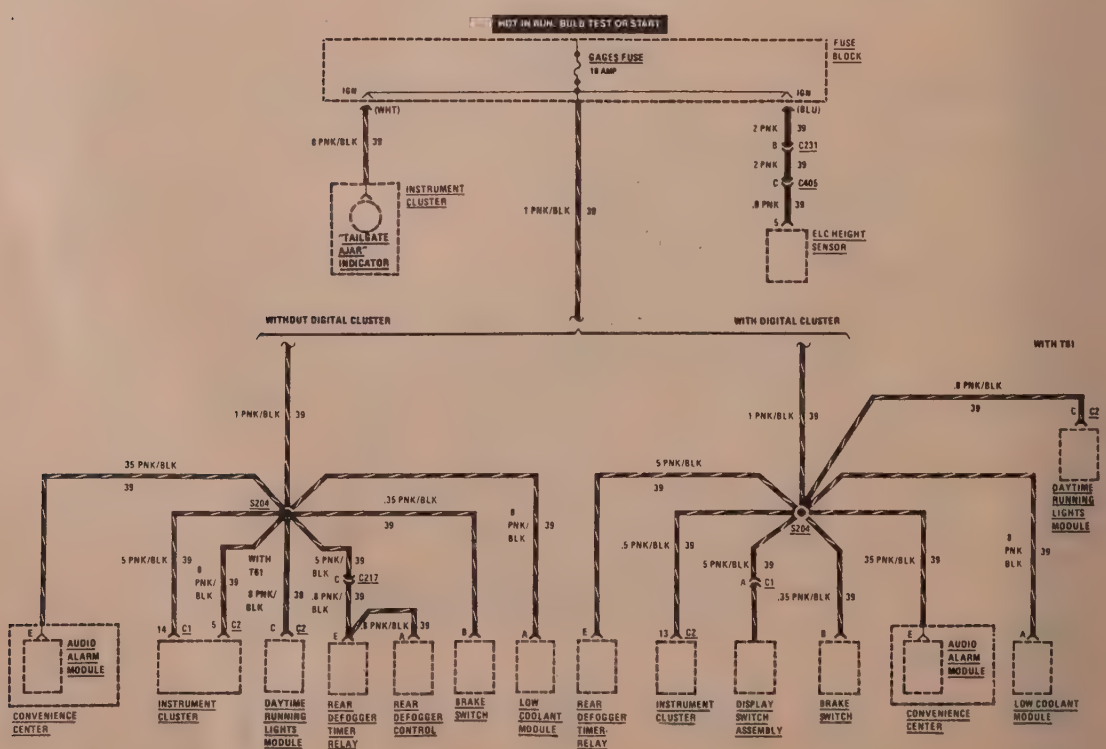


Fig. 159 Fuse Block Details (Gauges Fuse). 6000 Except STE

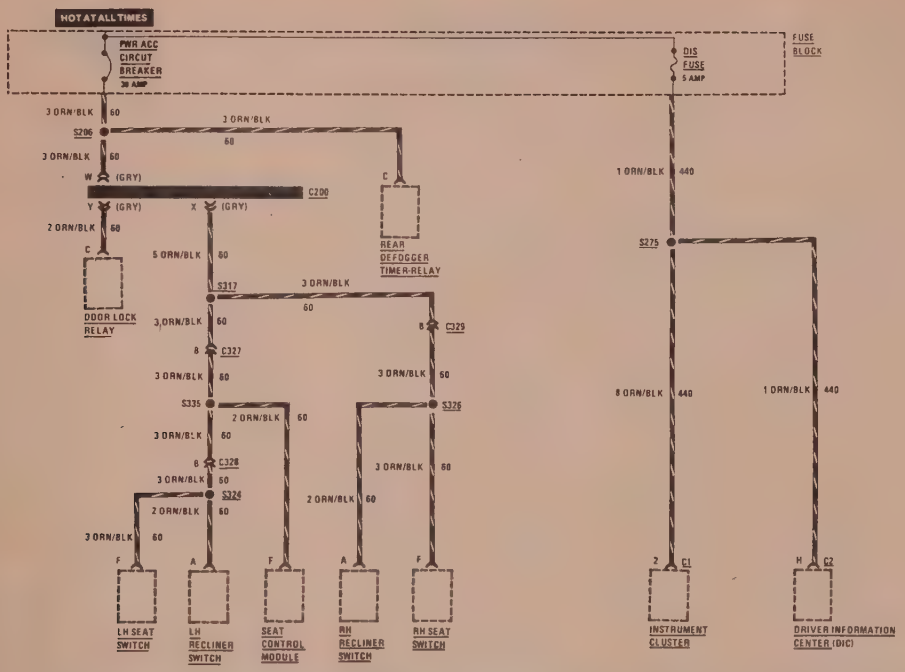


Fig. 160 Fuse Block Details (Power/Accessory Circuit Breaker & DIS Fuse). 6000 STE

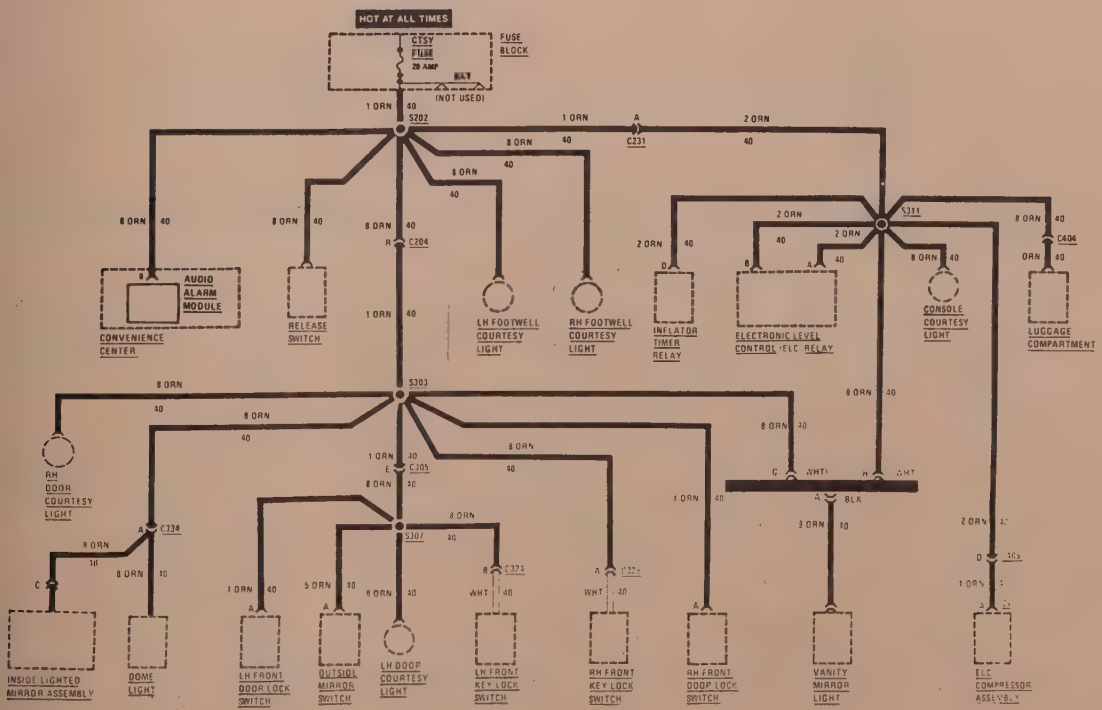


Fig. 161 Fuse Block Details (Courtesy Lamp Fuse). 6000 STE

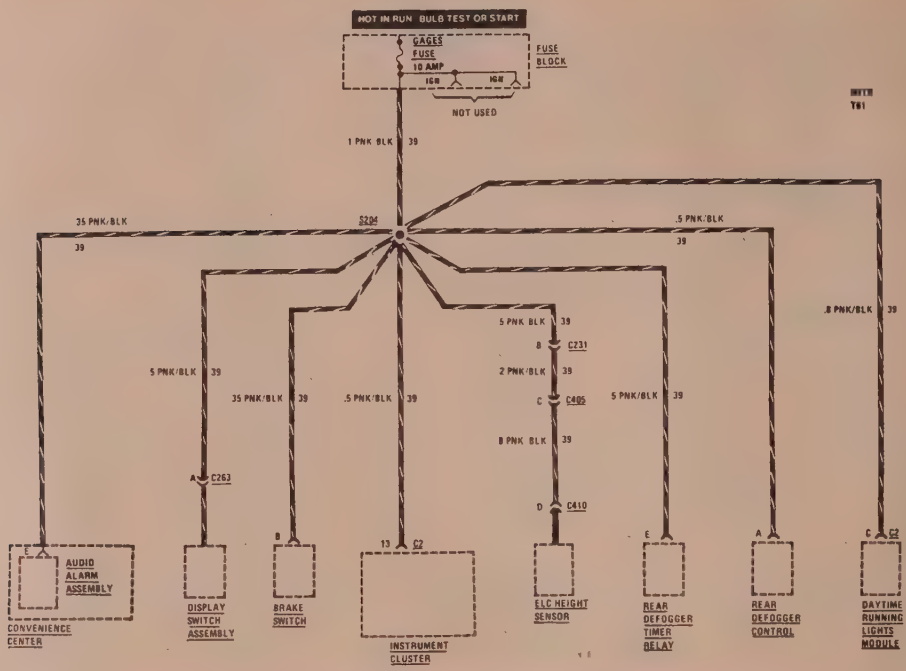


Fig. 162 Fuse Block Details (Gauges Fuse). 6000 STE

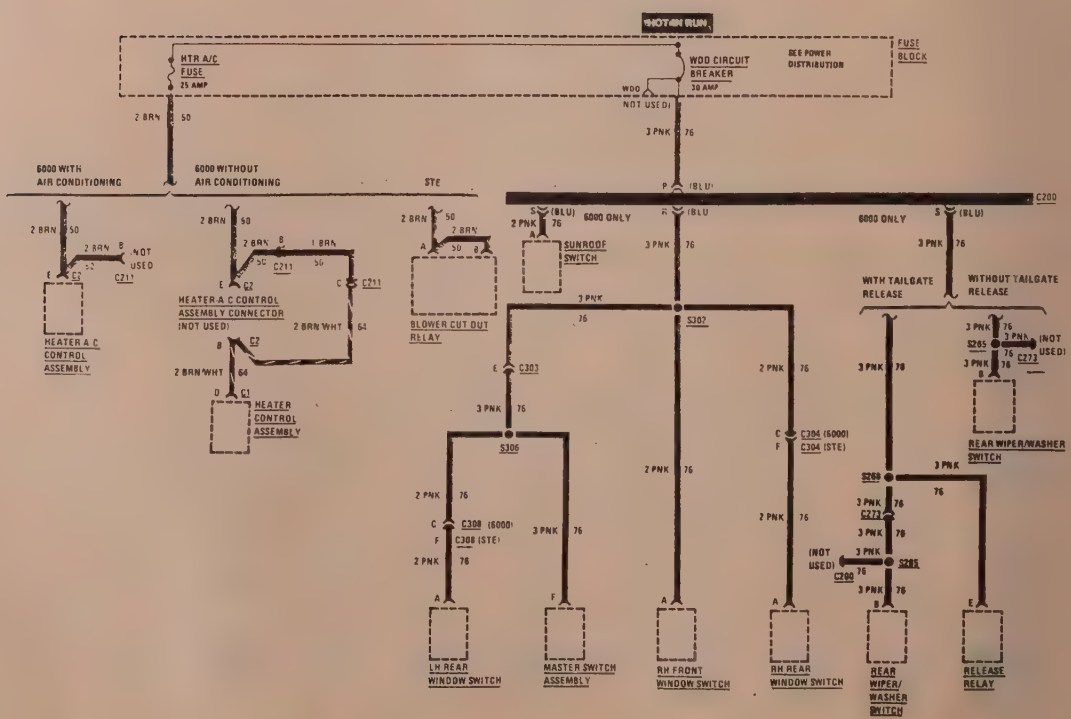


Fig. 163 Fuse Block Details (Window Circuit Breaker & Blower Fuse). 6000

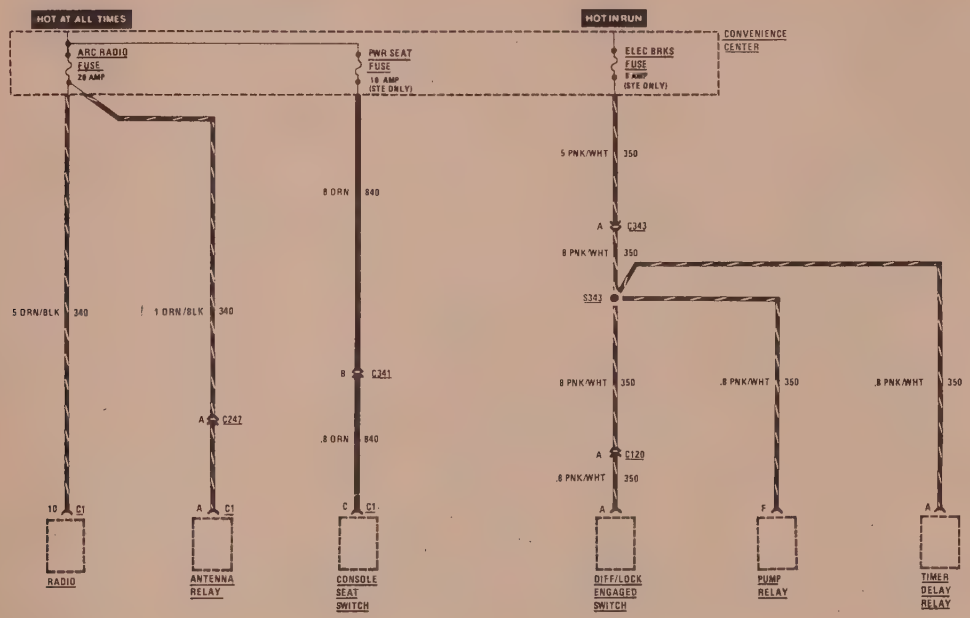


Fig. 164 Fuse Block Details (ARC Radio, Elec Brakes & Power Seat Fuse). 6000

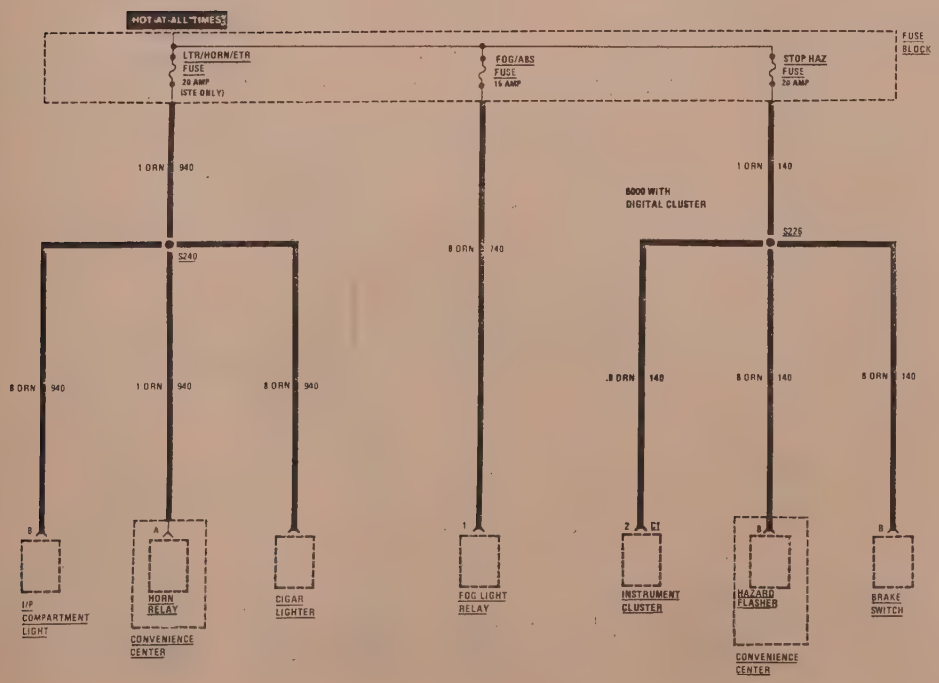


Fig. 165 Fuse Block Details (Cigar Lighter/Horn/ETR, Fog/ABS & Stop/Hazard Fuse). 6000

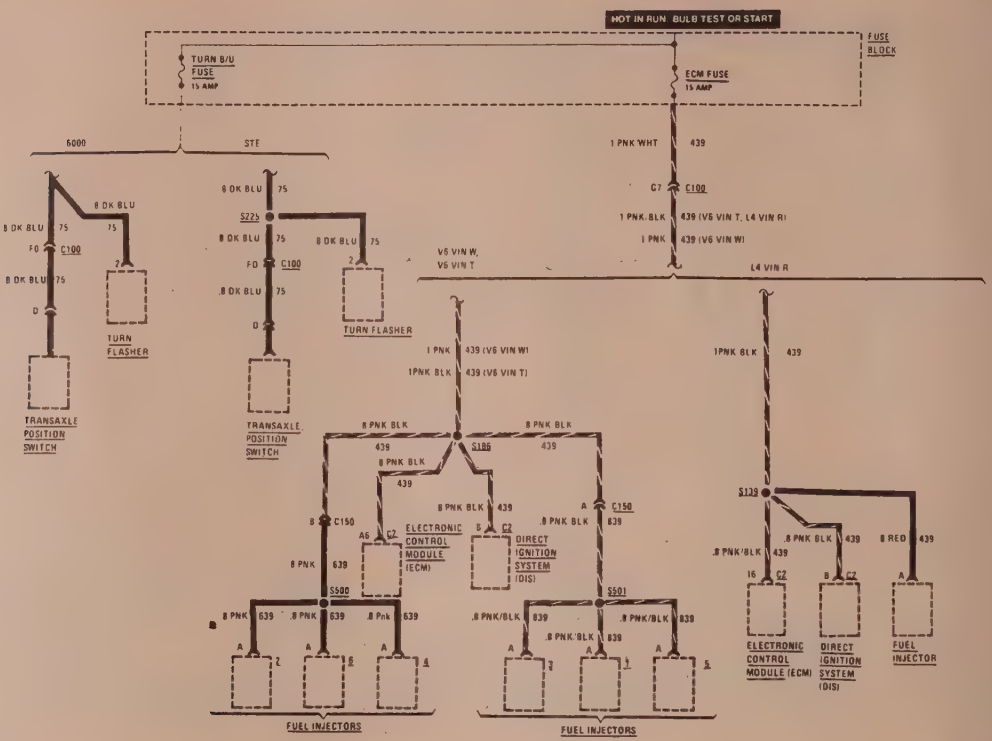


Fig. 166 Fuse Block Details (ECM & Turn/Back-Up Fuse). 6000

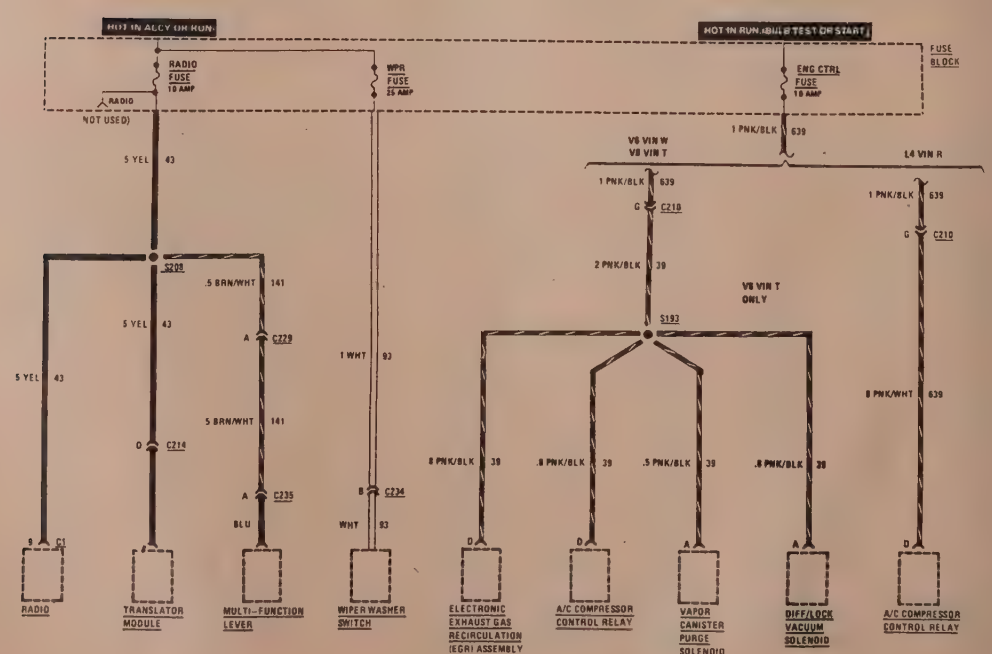


Fig. 167 Fuse Block Details (Engine Control, Radio & Wiper Fuse). 6000

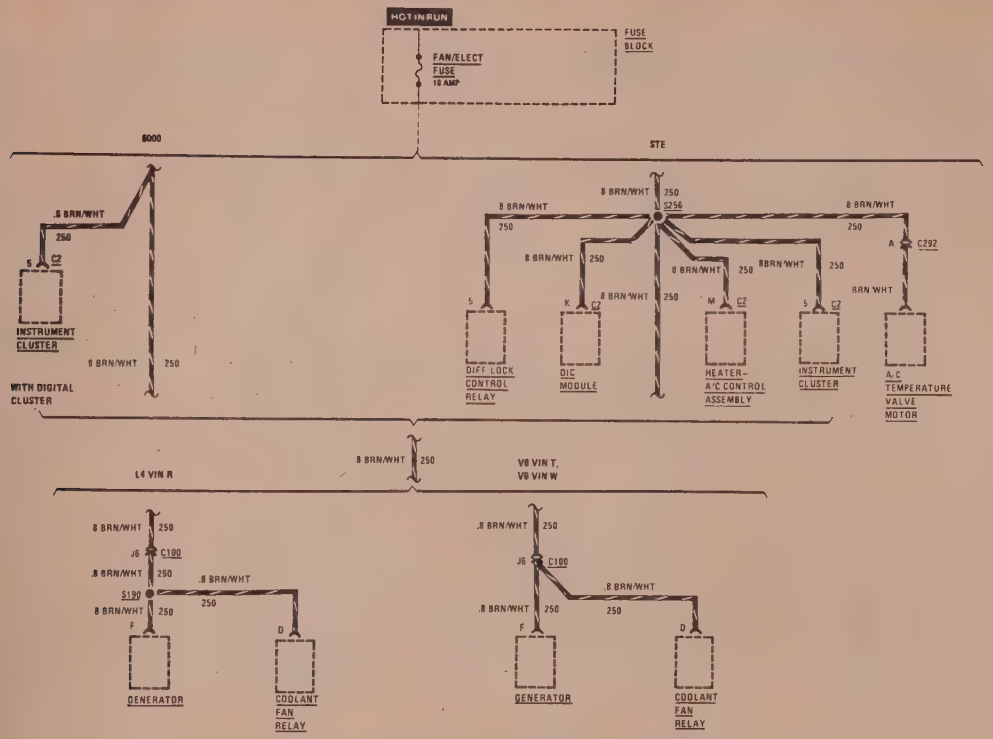


Fig. 168 Fuse Block Details (Fan/Elect Fuse). 6000

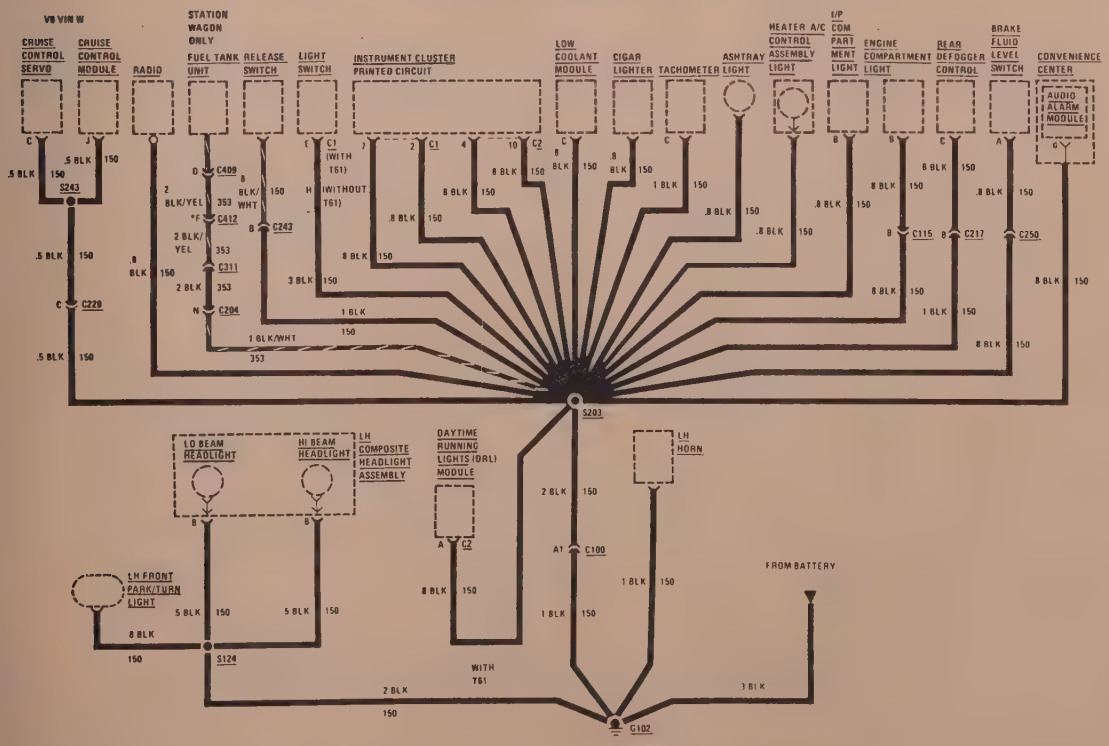


Fig. 169 Ground Distribution (G102). Celebrity

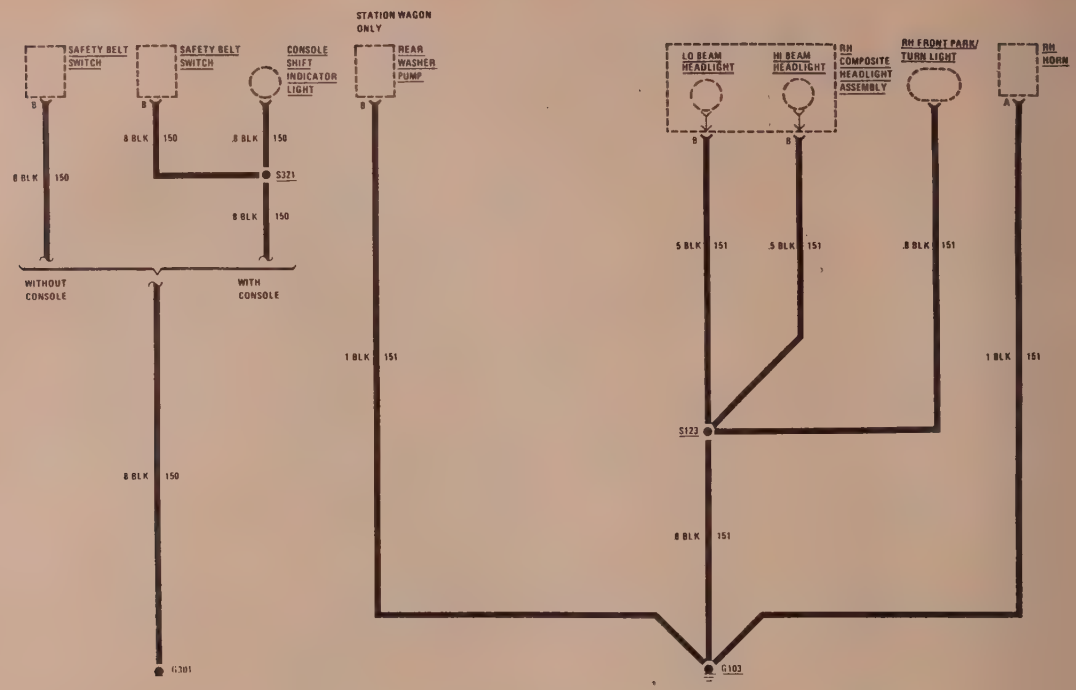


Fig. 170 Ground Distribution (G103 & G301). Celebrity

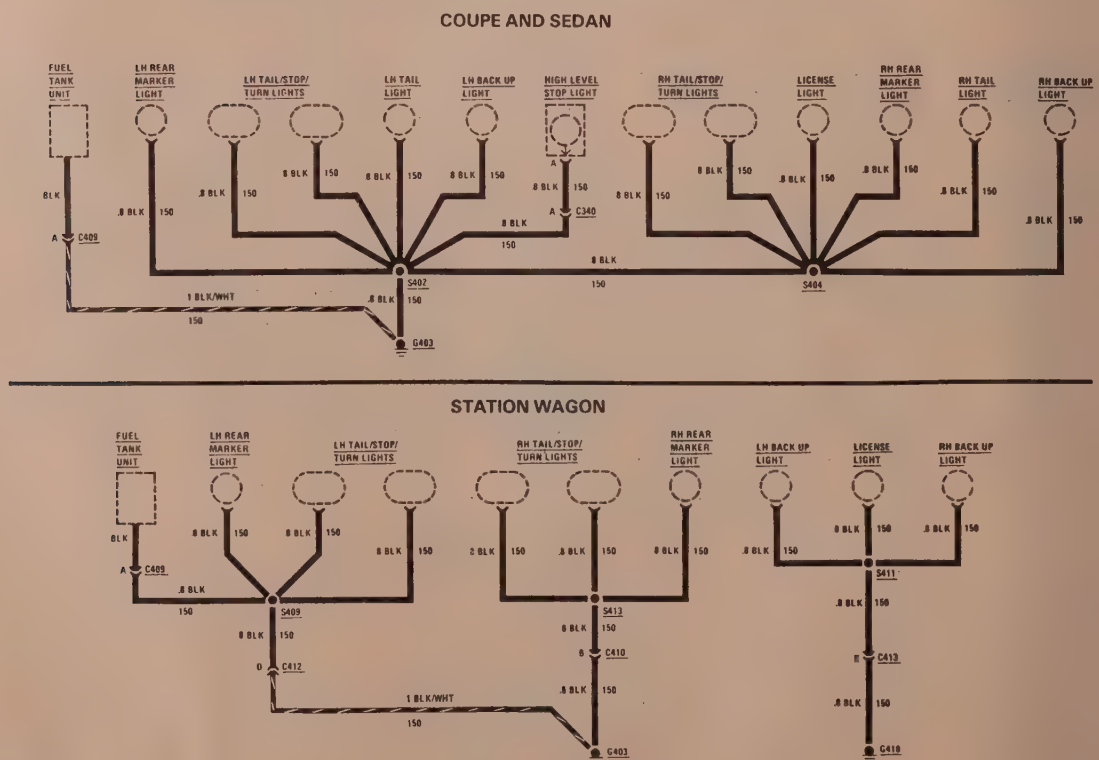


Fig. 171 Ground Distribution (G403 & G310). Celebrity

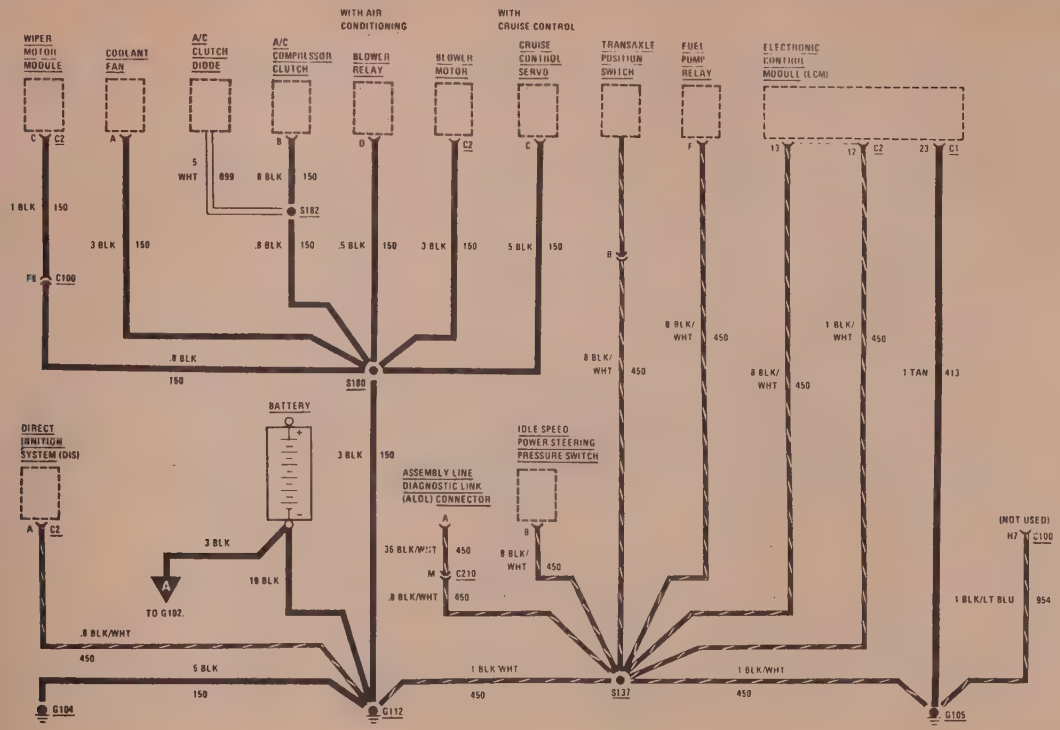


Fig. 172 Ground Distribution (G104, G105 & G112). Celebrity w/4-151/2.5L

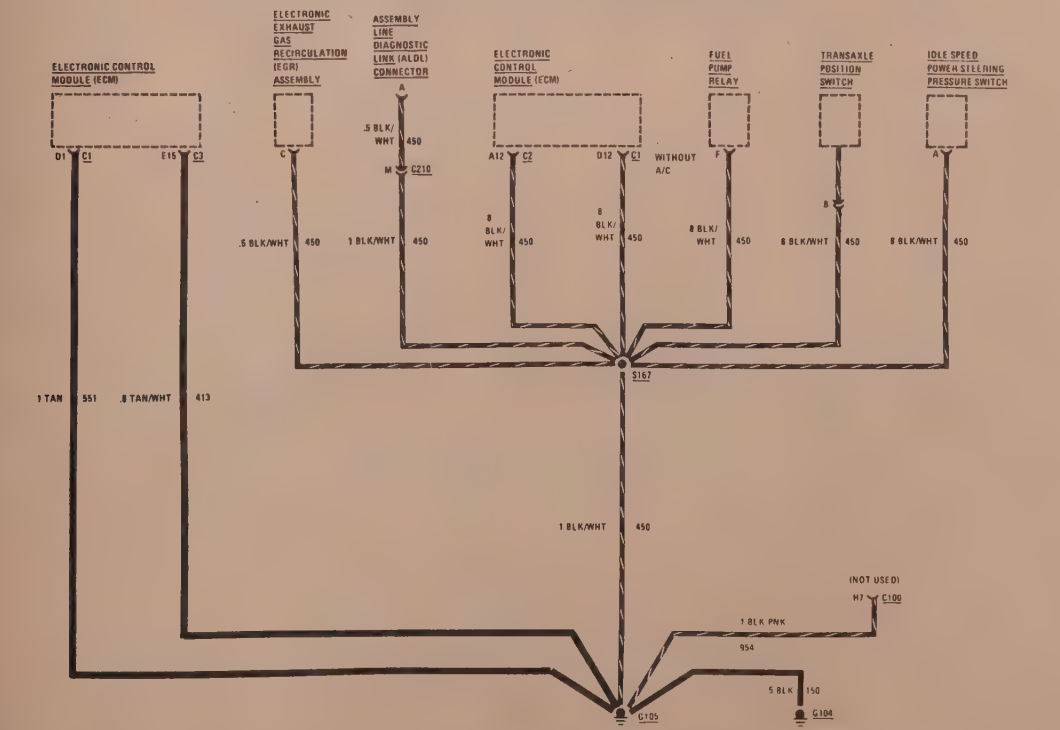


Fig. 173 Ground Distribution (G104 & G105). Celebrity w/V6-173/2.8L Engine

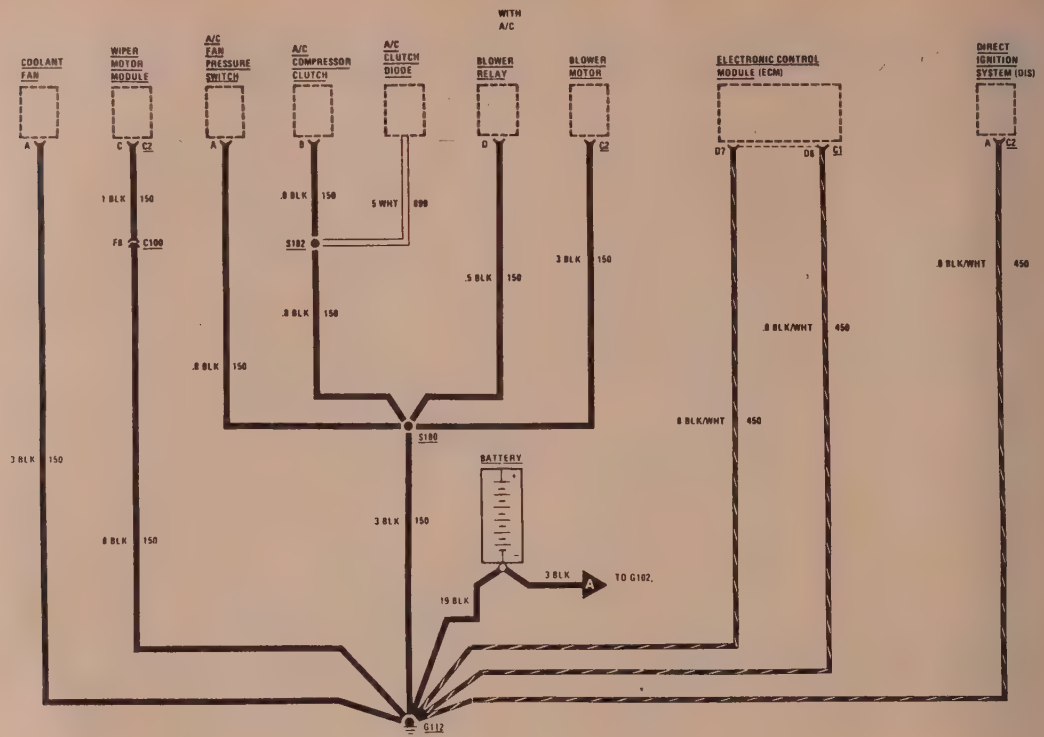


Fig. 174 Ground Distribution (G112). Celebrity w/V6-173/2.8L Engine

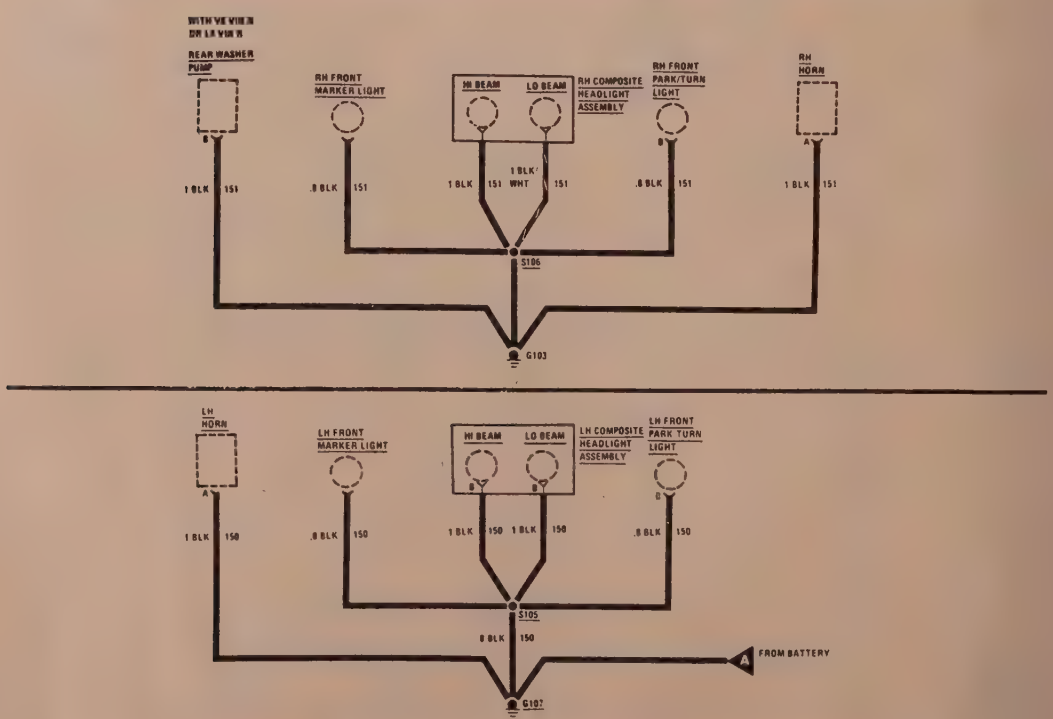


Fig. 175 Ground Distribution (G102 & G103). Century

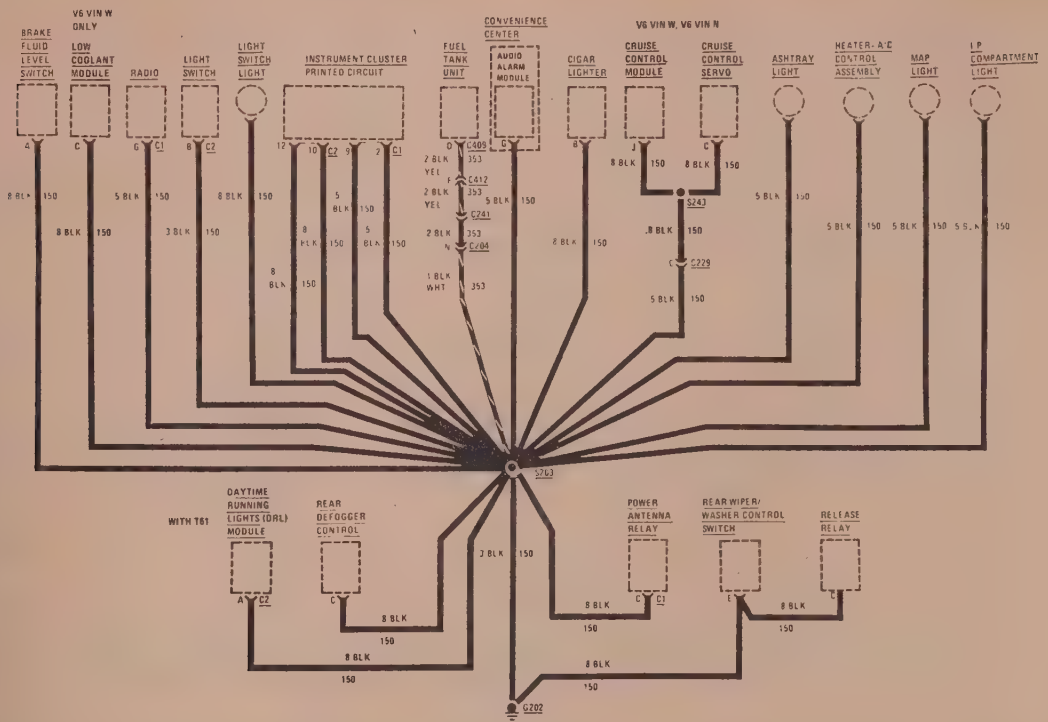


Fig. 176 Ground Distribution (G202). Century

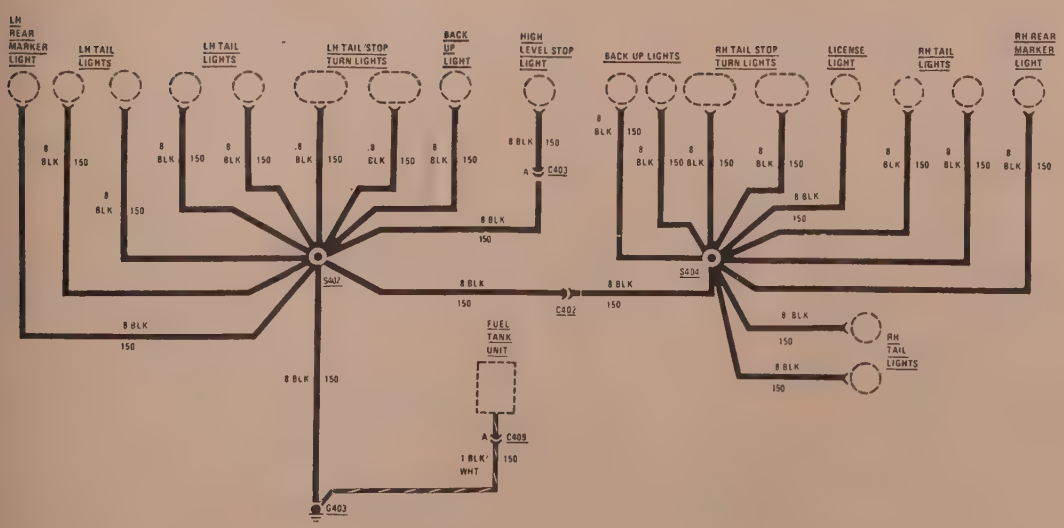


Fig. 177 Ground Distribution (G403). Century Except Station Wagon

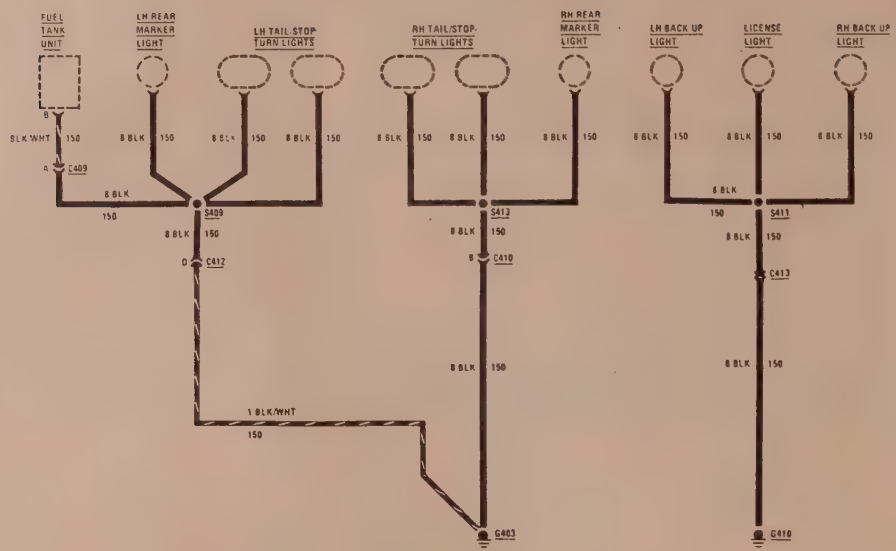


Fig. 178 Ground Distribution (G403 & G410). Century Station Wagon

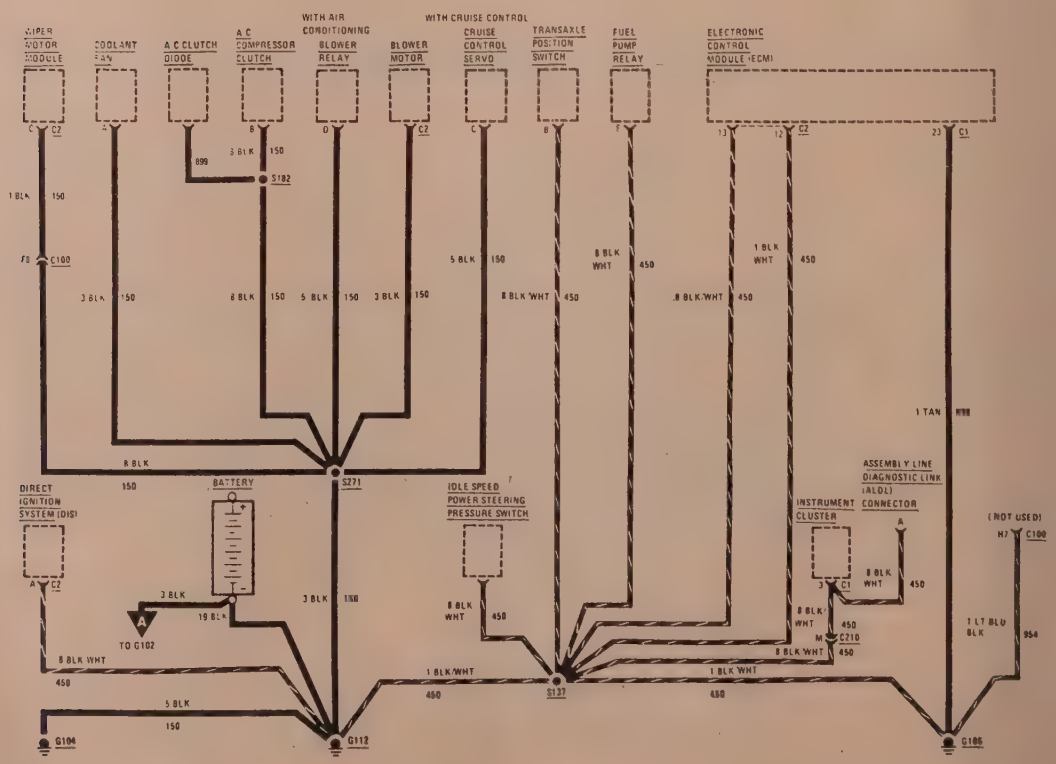


Fig. 179 Ground Distribution (G104, G105 & G112). Century w/4-151/2.5L Engine

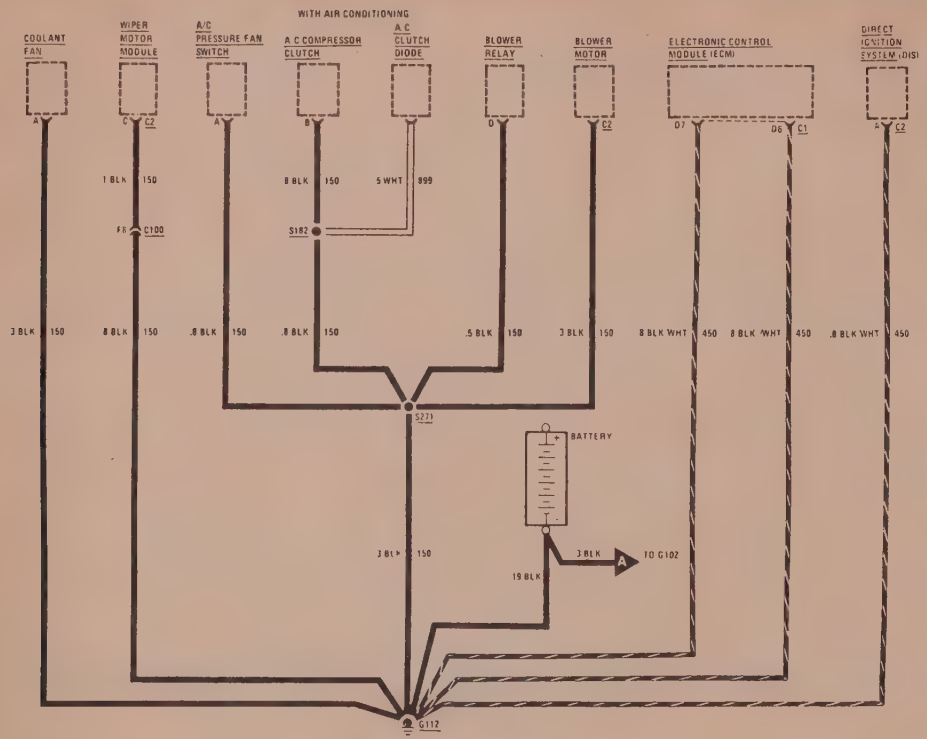


Fig. 180 Ground Distribution (G104 & G105, Part 1 Of 2). Century w/V6-173/2.8L

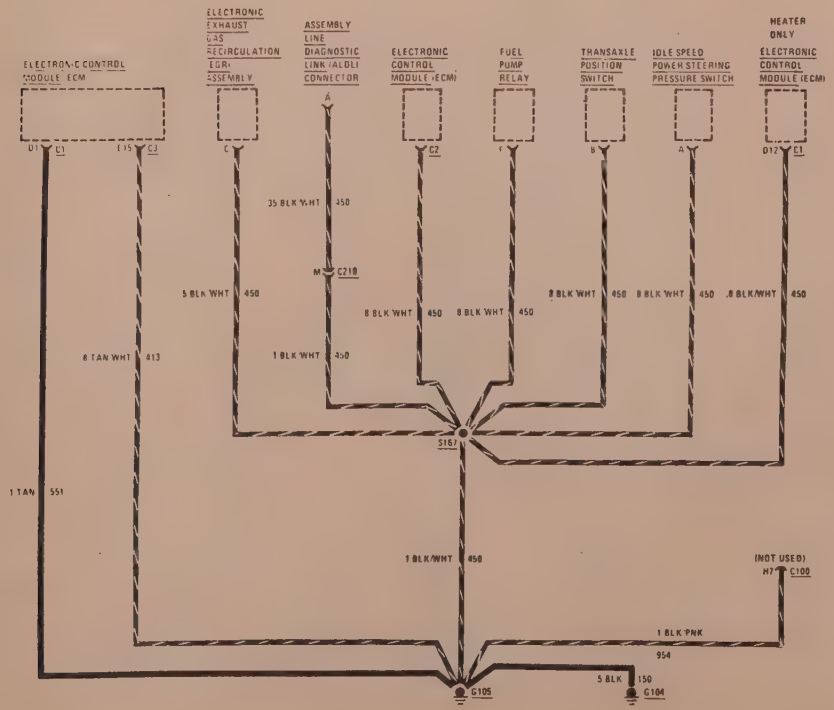


Fig. 180 Ground Distribution (G104 & G105, Part 2 Of 2). Century w/V6-173/2.8L Engine

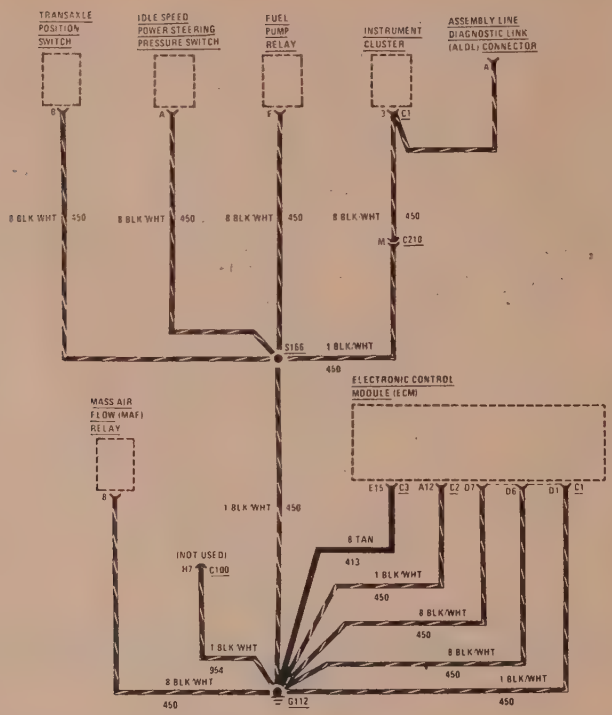


Fig. 181 Ground Distribution (G104 & G105, Part 1 Of 2). Century w/V6-204/3.3L Engine

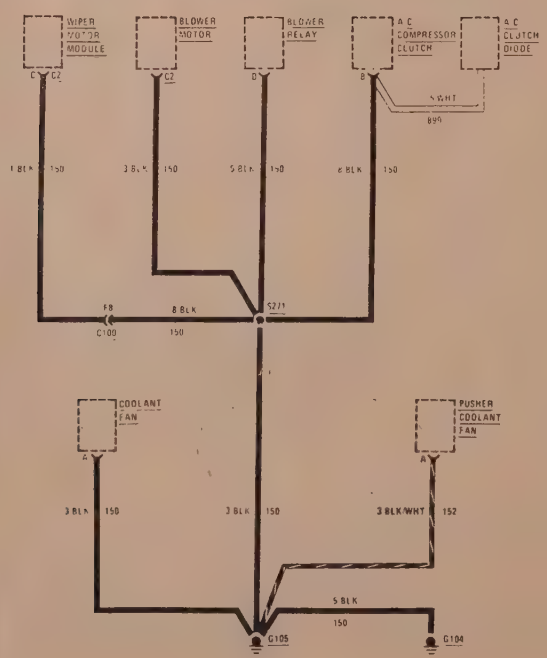


Fig. 181 Ground Distribution (G104 & G105, Part 2 Of 2). Century w/V6-204/3.3L Engine

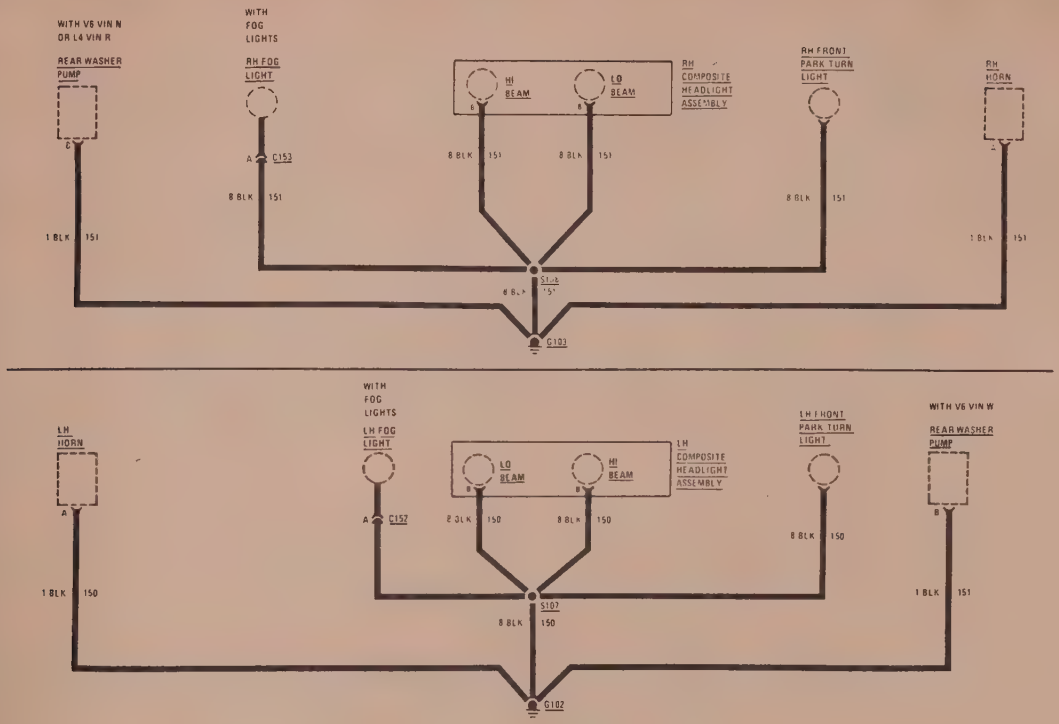


Fig. 182 Ground Distribution (G102 & G103). Cutlass Ciera & Cutlass Cruiser

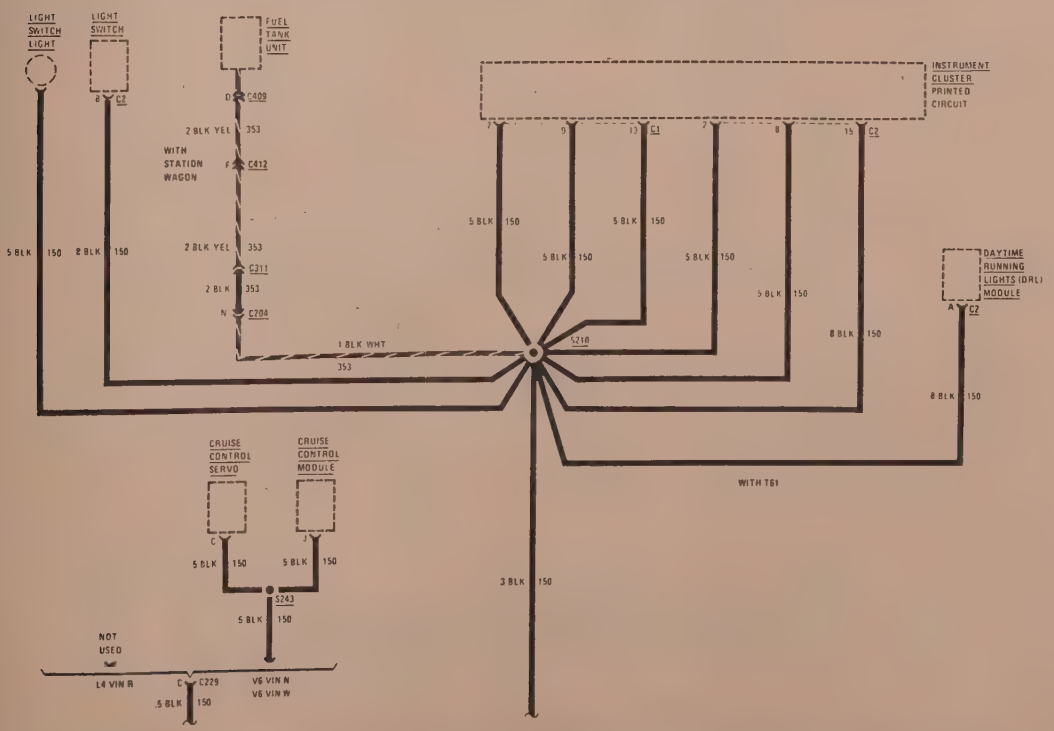


Fig. 183 Ground Distribution (G202, Part 1 Of 2). Cutlass Ciera & Cutlass Cruiser

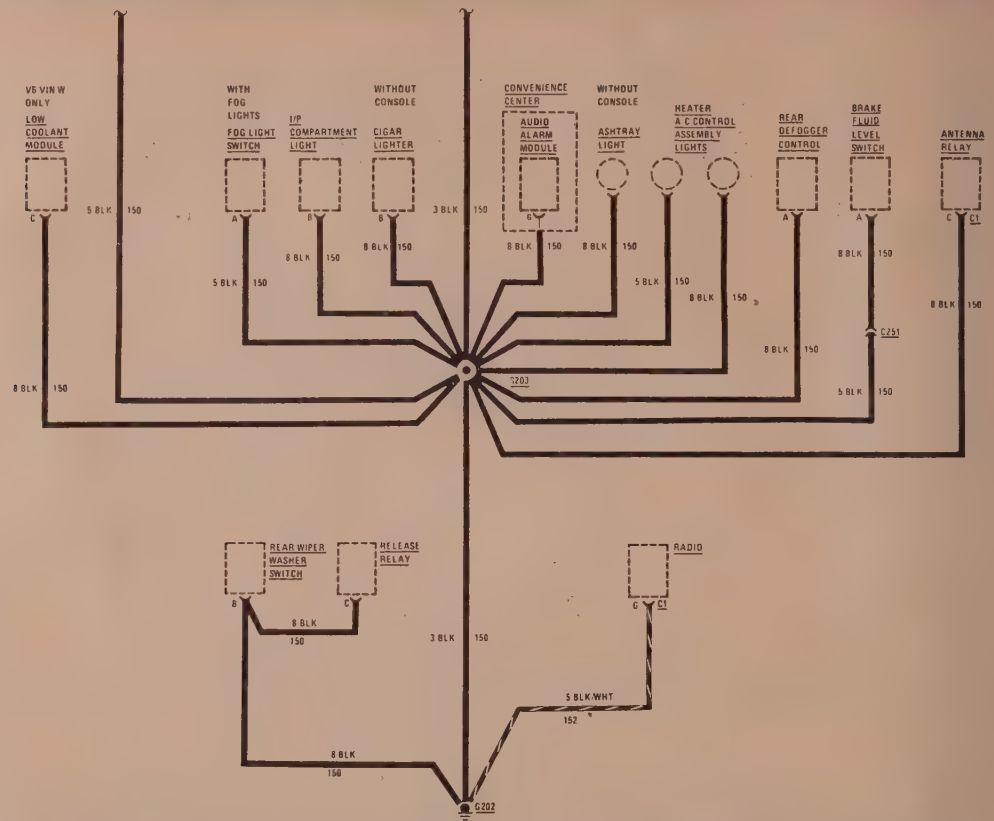


Fig. 183 Ground Distribution (G202, Part 2 Of 2). Cutlass Ciera & Cutlass Cruiser

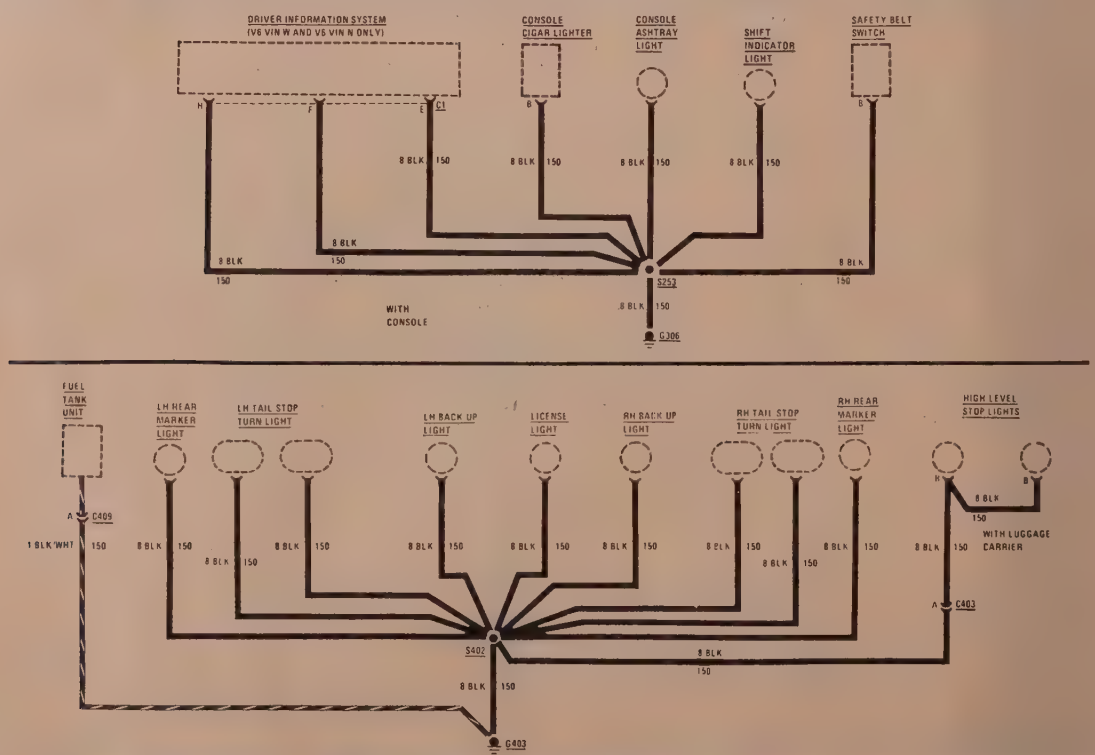


Fig. 184 Ground Distribution (G306 & G403). Cutlass Ciera & Cutlass Cruiser Except Station Wagon

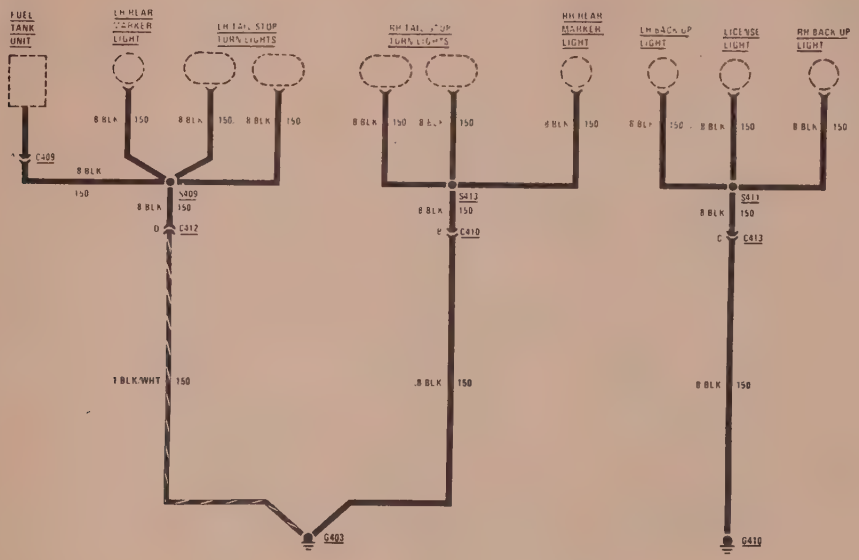


Fig. 185 Ground Distribution (G403 & G410). Cutlass Ciera & Cutlass Cruiser Station Wagon

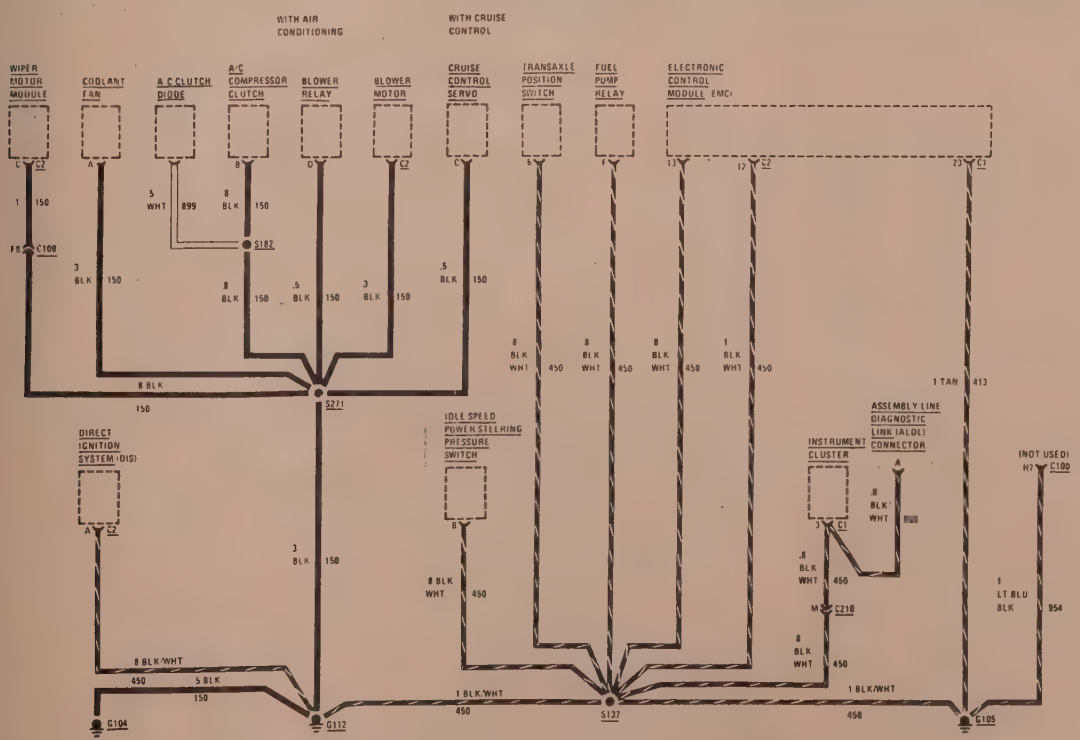


Fig. 186 Ground Distribution (G104, G105 & 112). Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L Engine

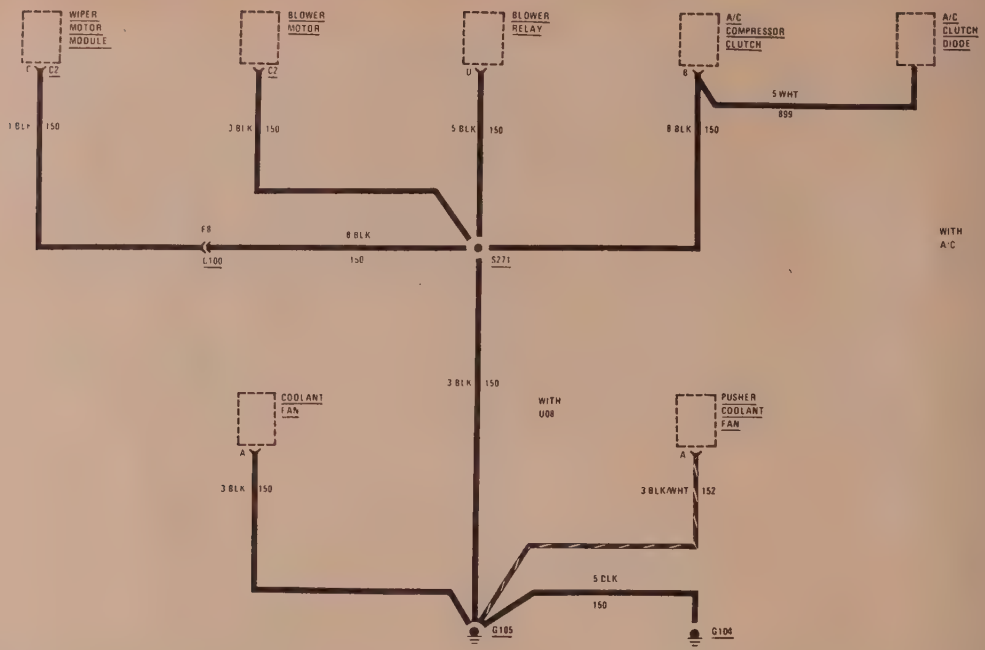


Fig. 187 Ground Distribution (G104 & G105, Part 1 Of 2). Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L Engine

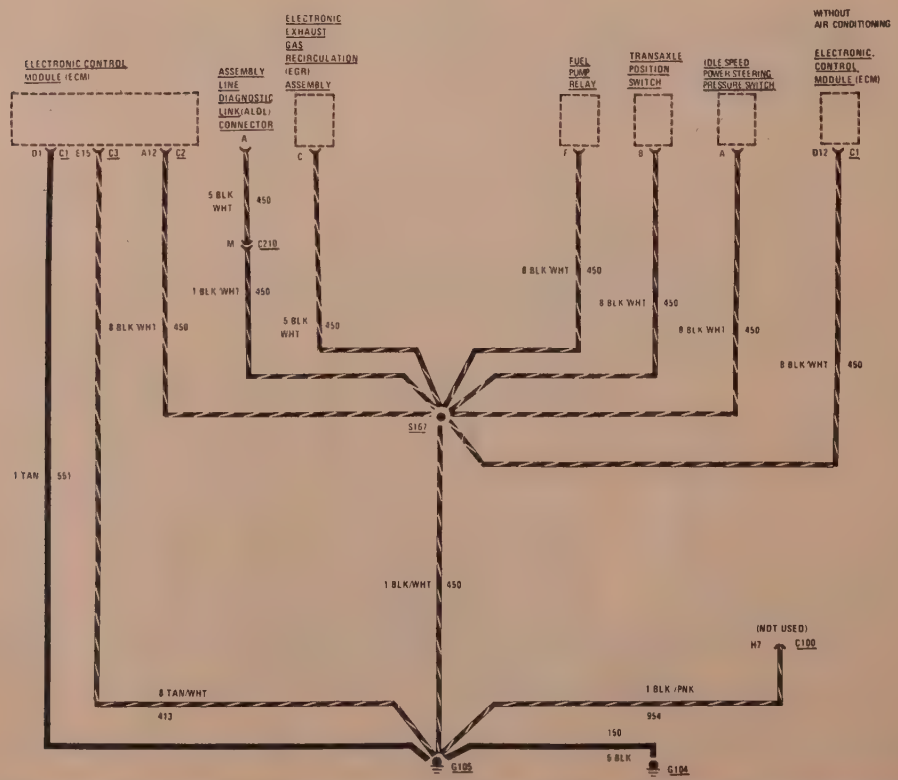


Fig. 187 Ground Distribution (G104 & G105, Part 2 Of 2). Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L Engine

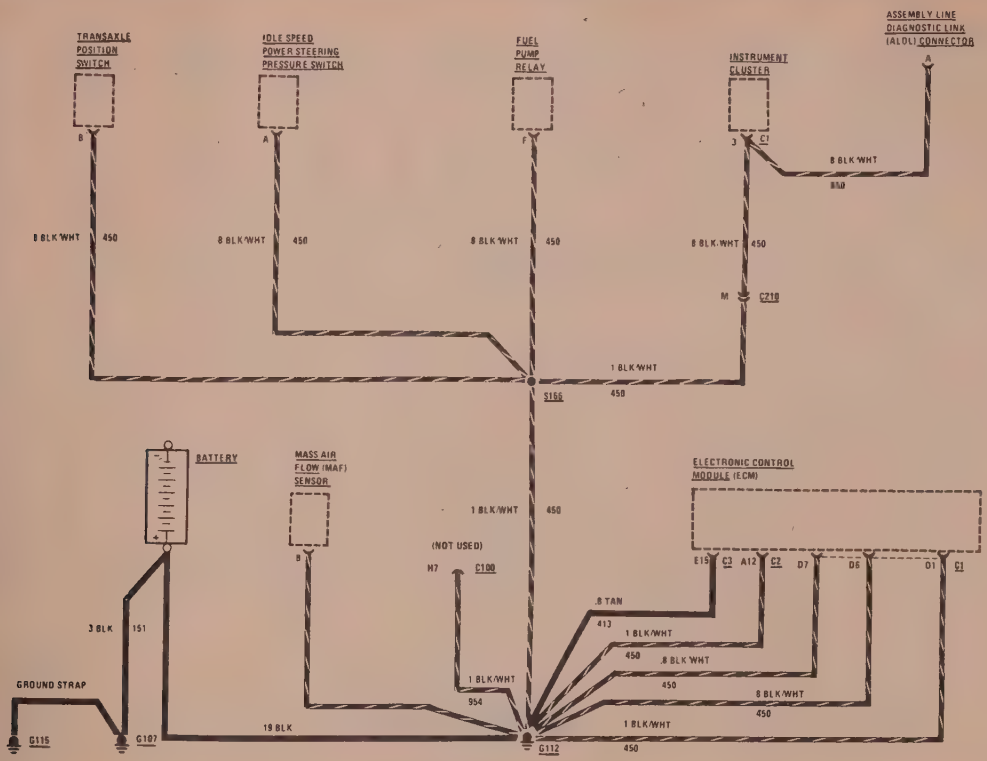


Fig. 188 Ground Distribution (G112, Part 1 Of 2). Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L Engine

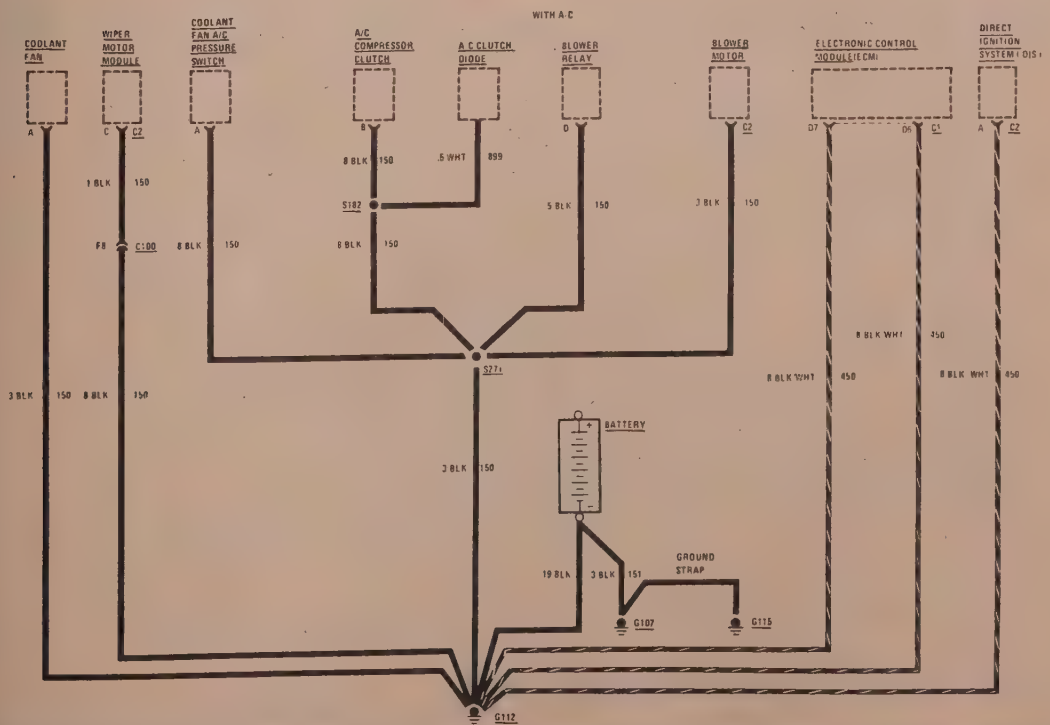


Fig. 188 Ground Distribution (G112, Part 2 Of 2). Cutlass Ciera & Cutlass Cruiser w/V6-204/3.3L Engine

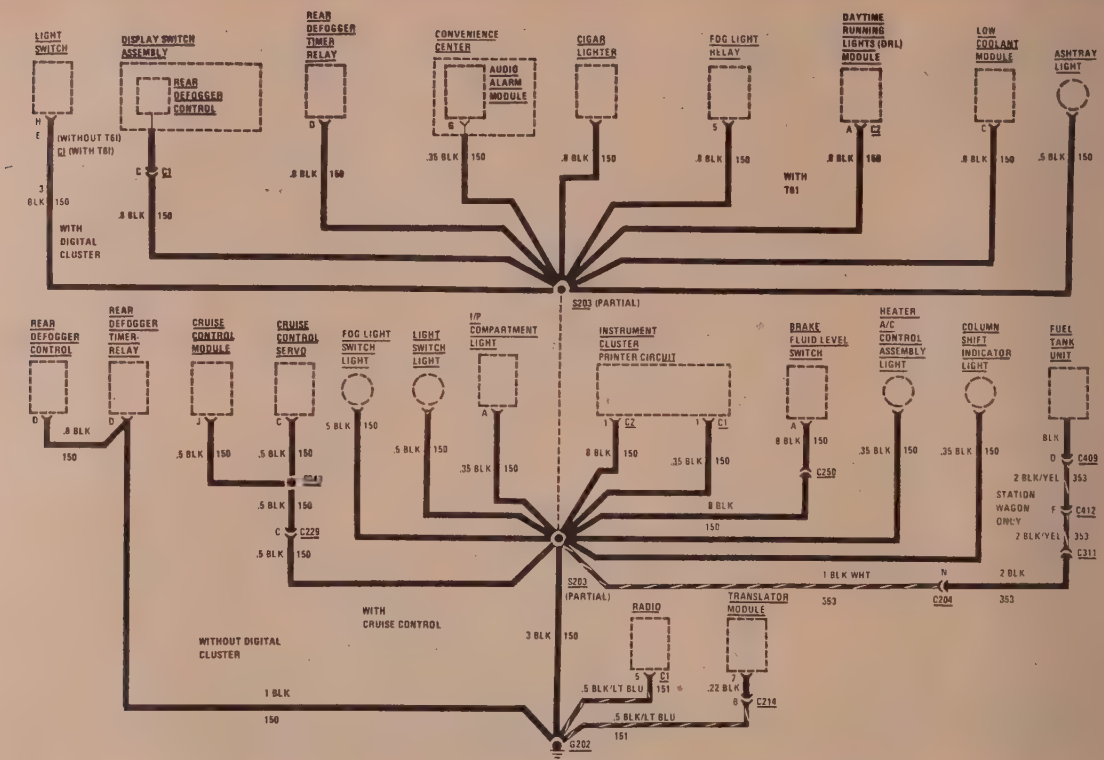


Fig. 189 Ground Distribution (G202). 6000 Except STE

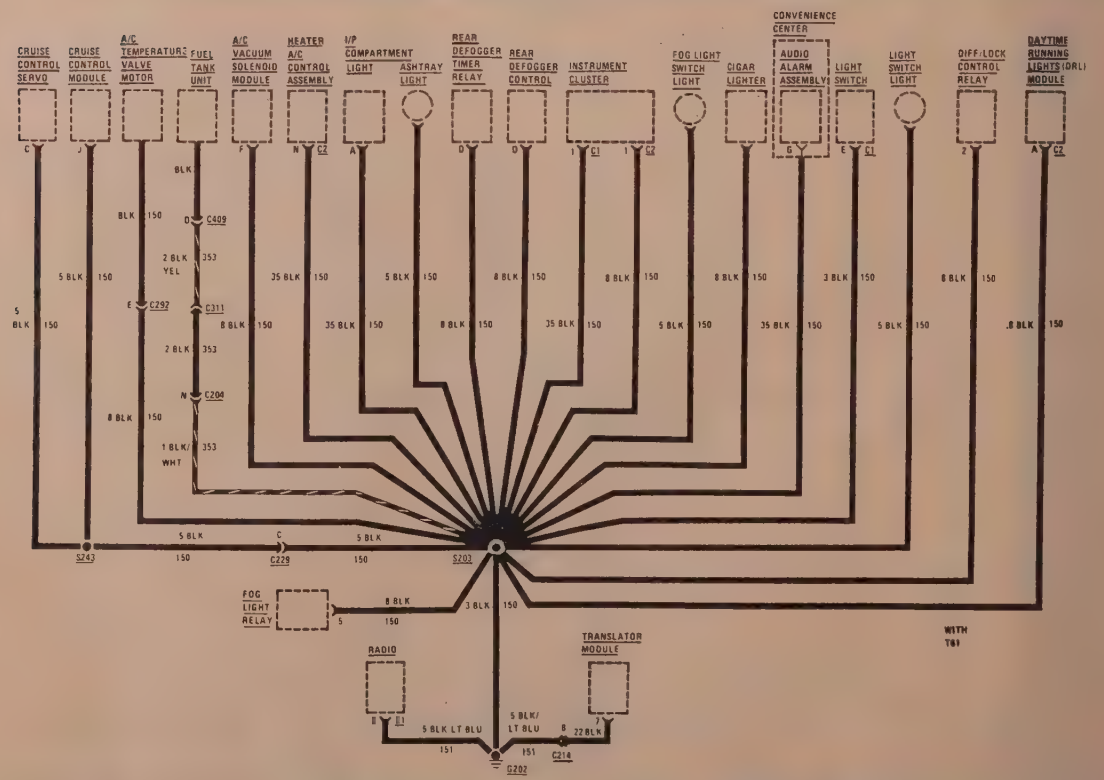


Fig. 190 Ground Distribution (G202). 6000 STE

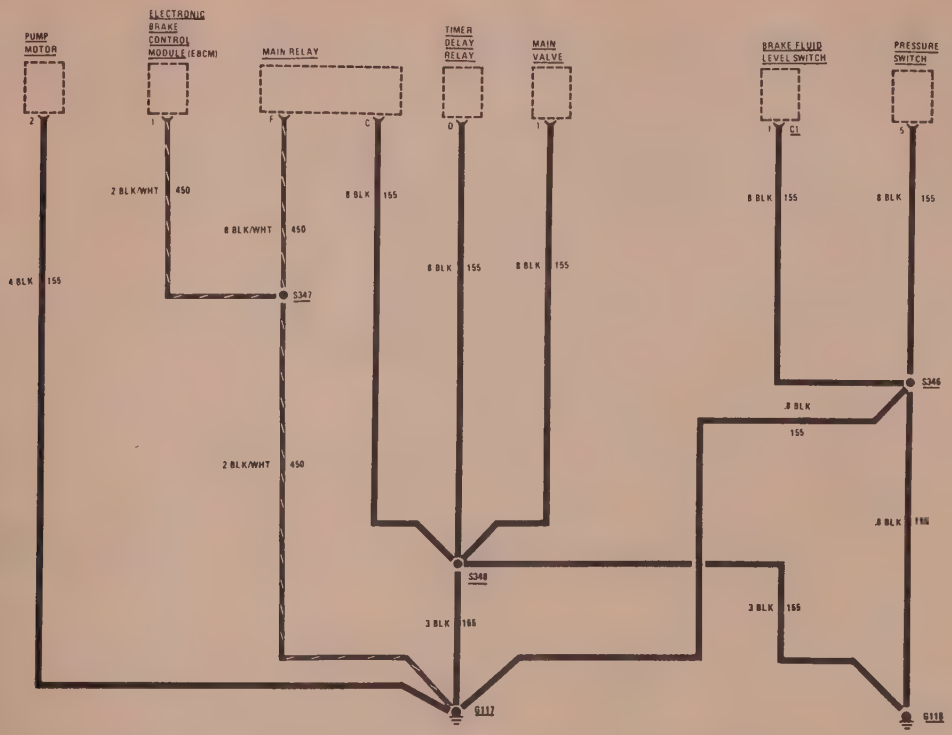


Fig. 191 Ground Distribution (G117 & G118). 6000 STE

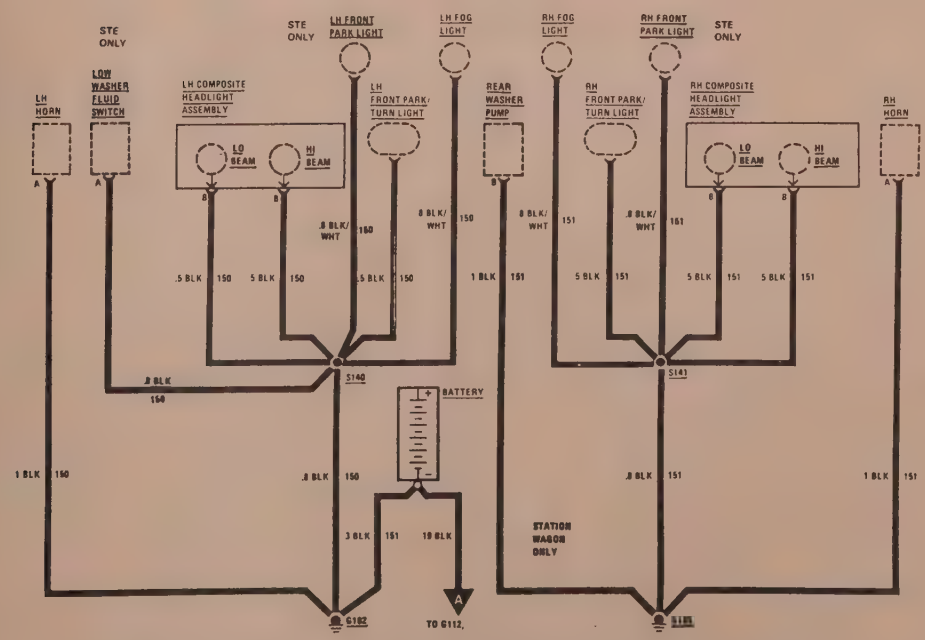


Fig. 192 Ground Distribution (G102 & G103). 6000

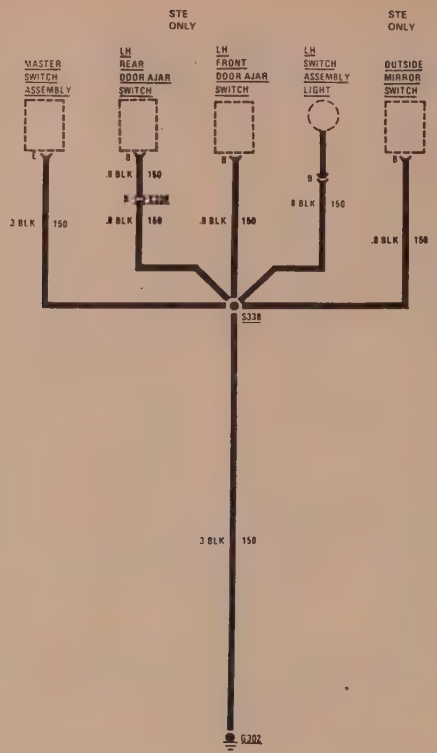


Fig. 193 Ground Distribution (G302). 6000

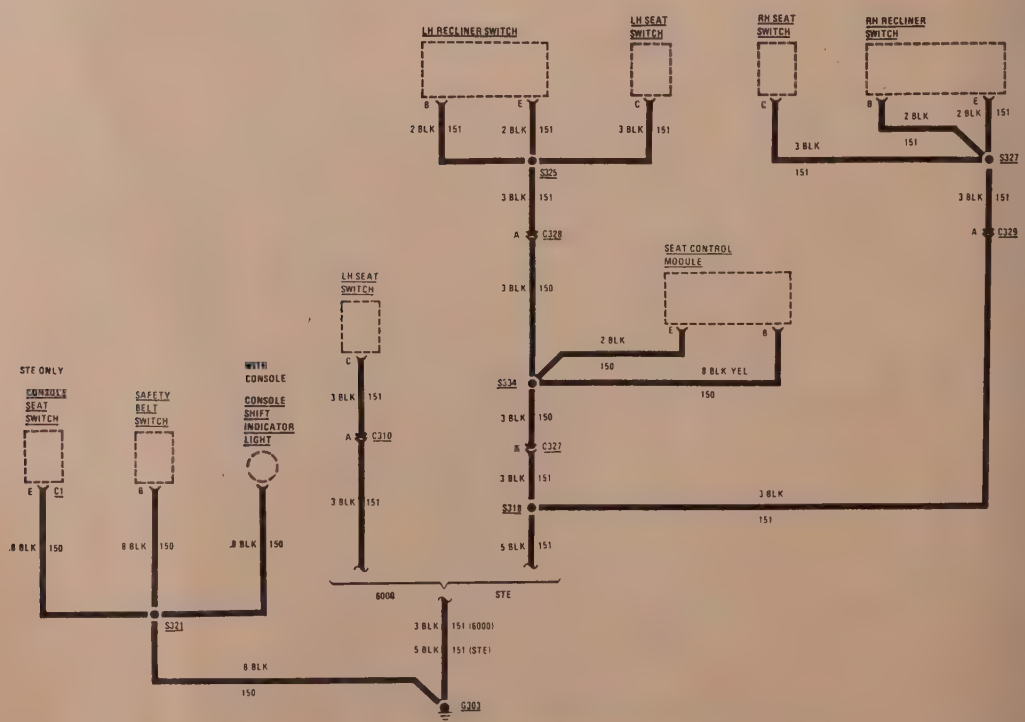


Fig. 194 Ground Distribution (G303). 6000

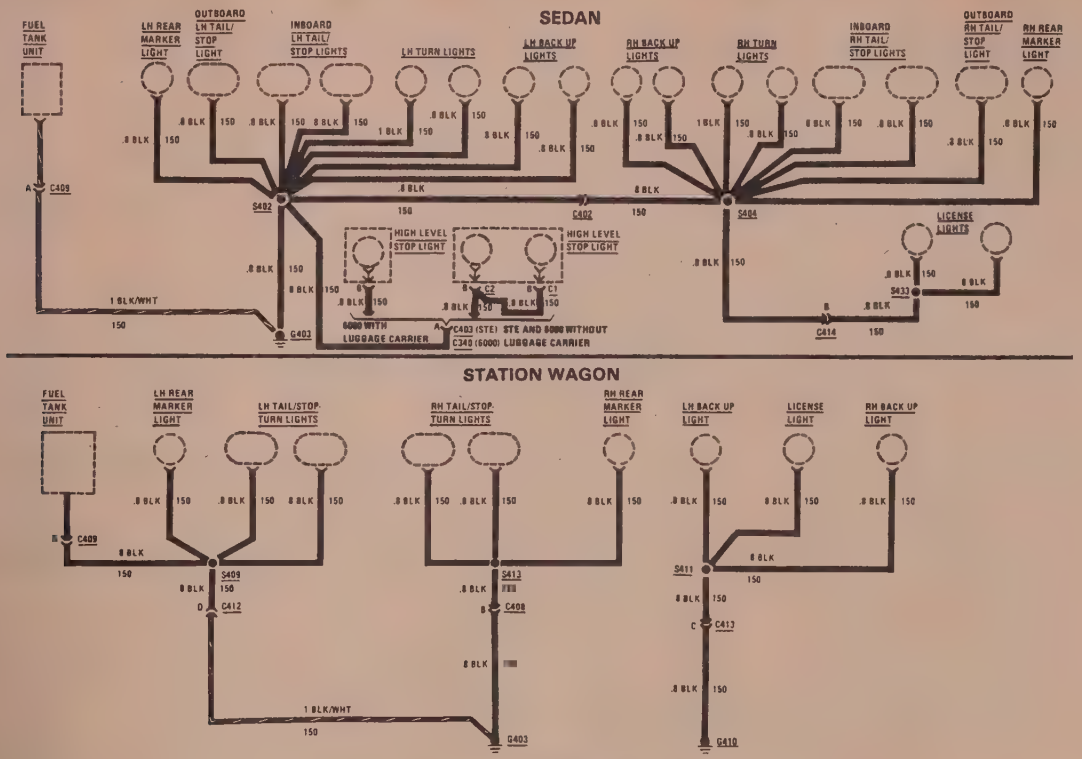


Fig. 195 Ground Distribution (G403 & G410). 6000

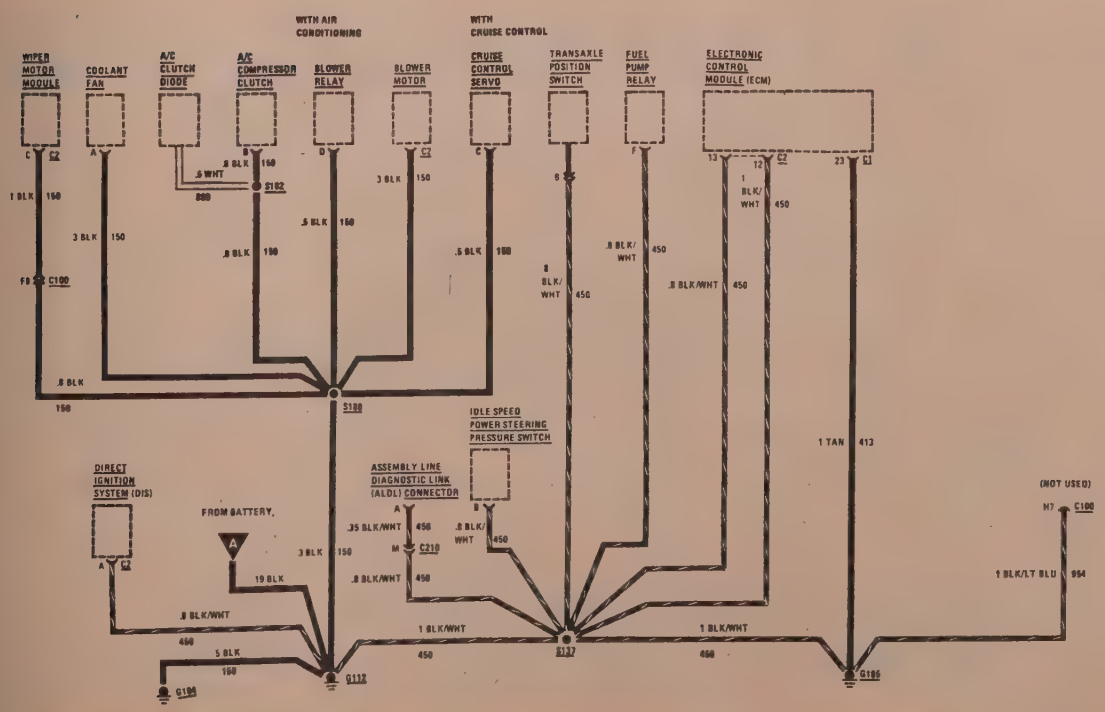


Fig. 196 Ground Distribution (G104, G105 & 112). 6000 w/4-151/2.5L Engine

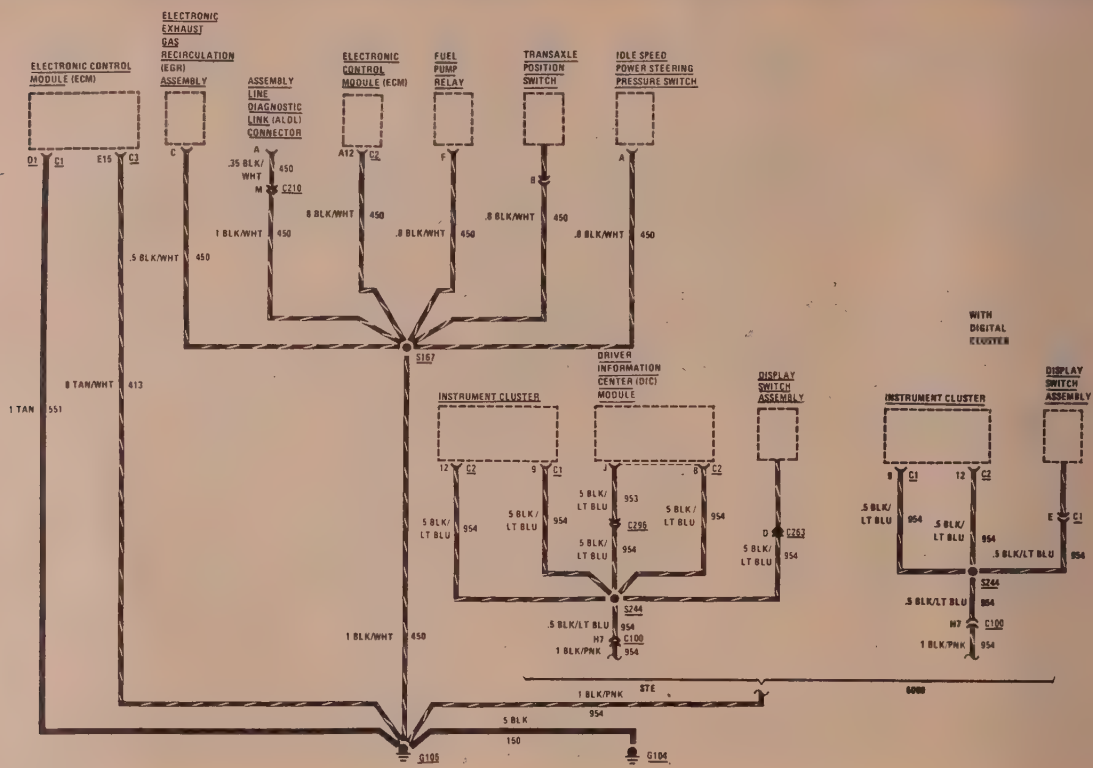


Fig. 197 Ground Distribution (G104 & G105). 6000 w/V6-173/2.8L Or w/V6-191/3.1L Engine

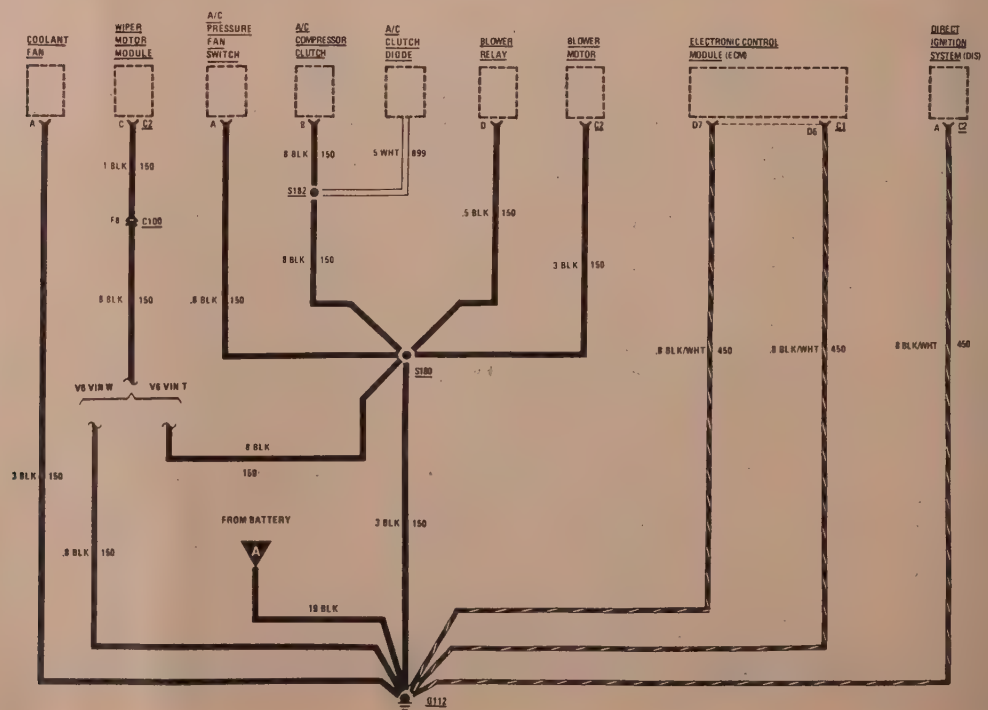


Fig. 198 Ground Distribution (G112). 6000 w/V6-173/2.8L Or w/V6-191/3.1L Engine

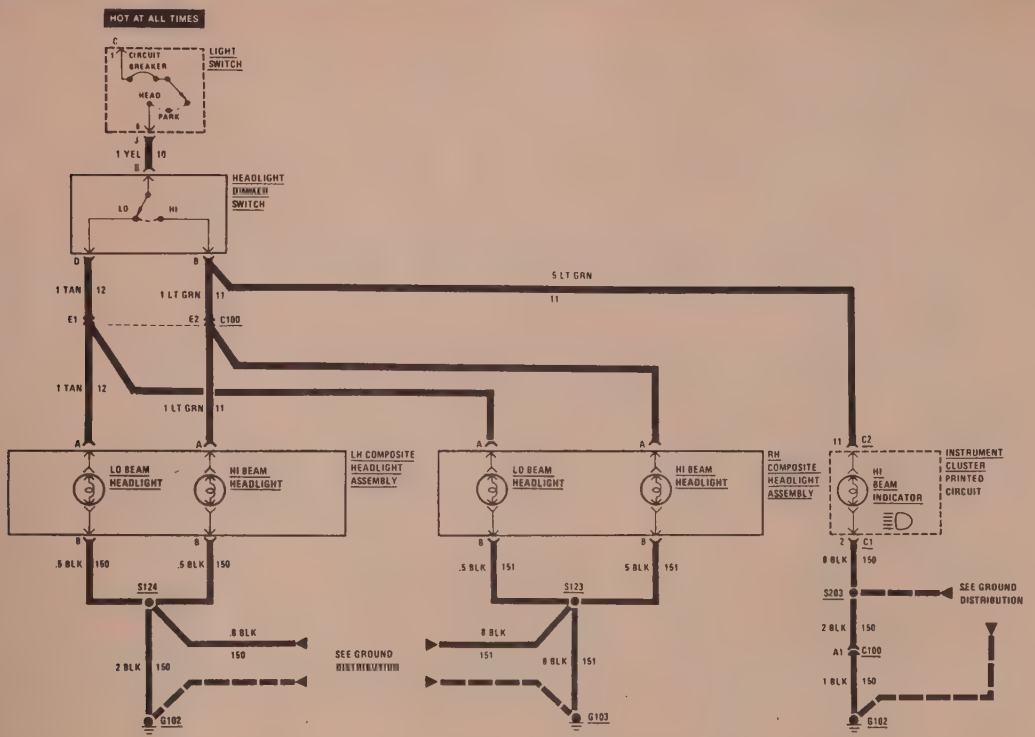


Fig. 199 Headlamp. Celebrity

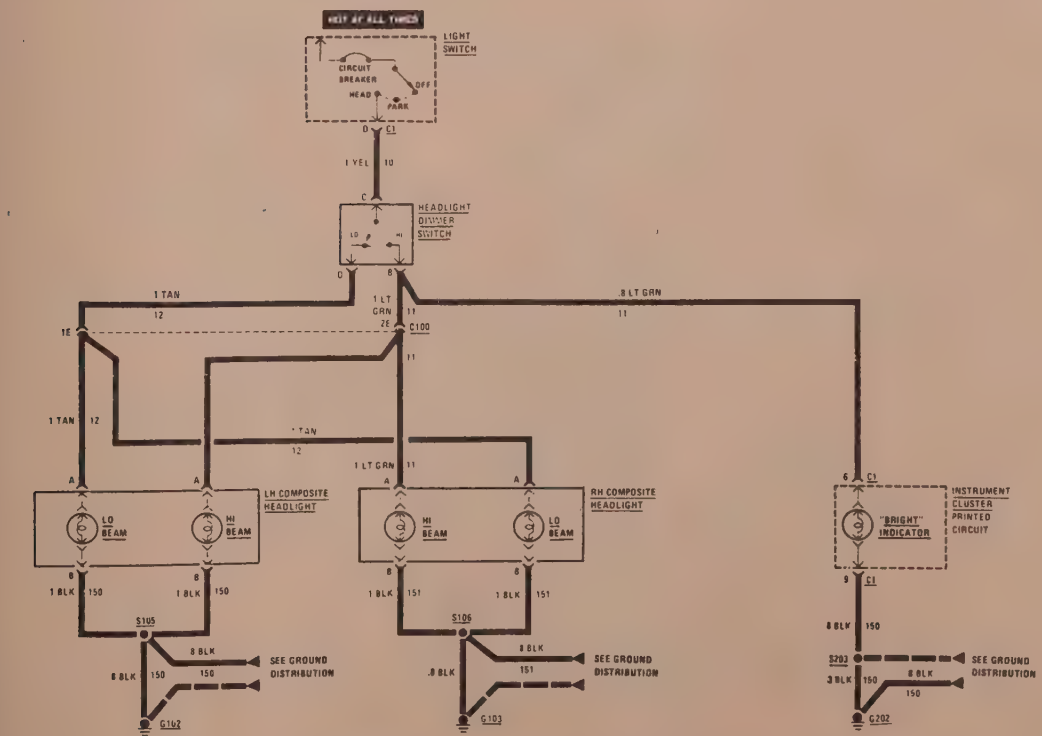


Fig. 200 Headlamp. Century

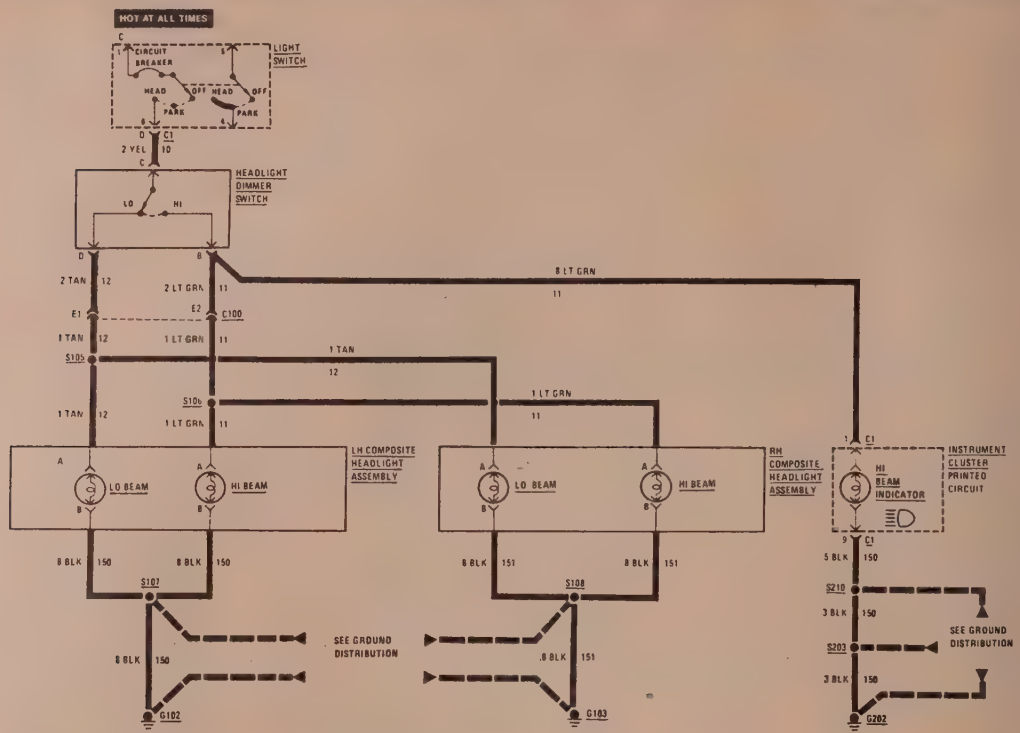


Fig. 201 Headlamp (Less Fog Lamps). Cutlass Ciera & Cutlass Cruiser

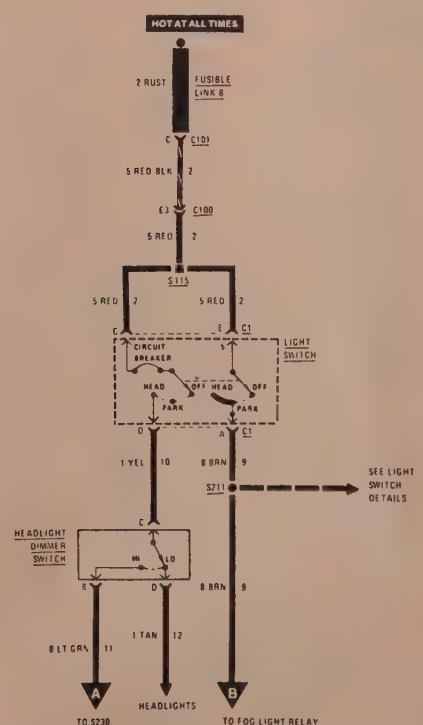


Fig. 202 Headlamp (With Fog Lamps, Part 1 Of 2). Cutlass Ciera & Cutlass Cruiser

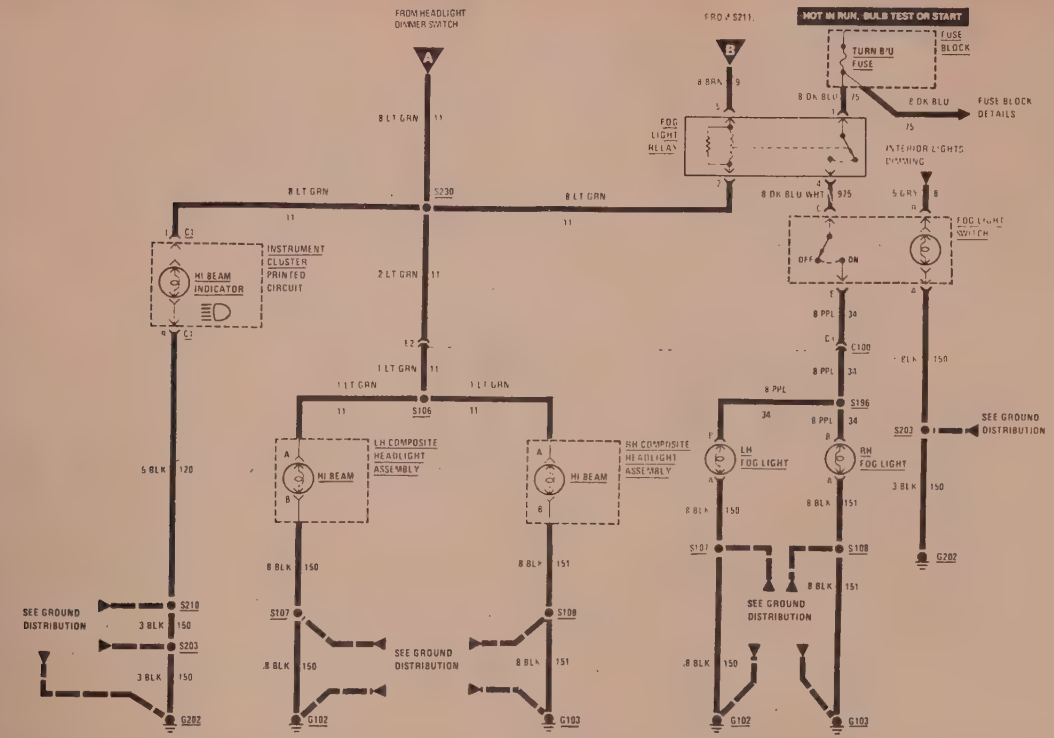


Fig. 202 Headlamp (With Fog Lamps, Part 2 Of 2). Cutlass Ciera & Cutlass Cruiser

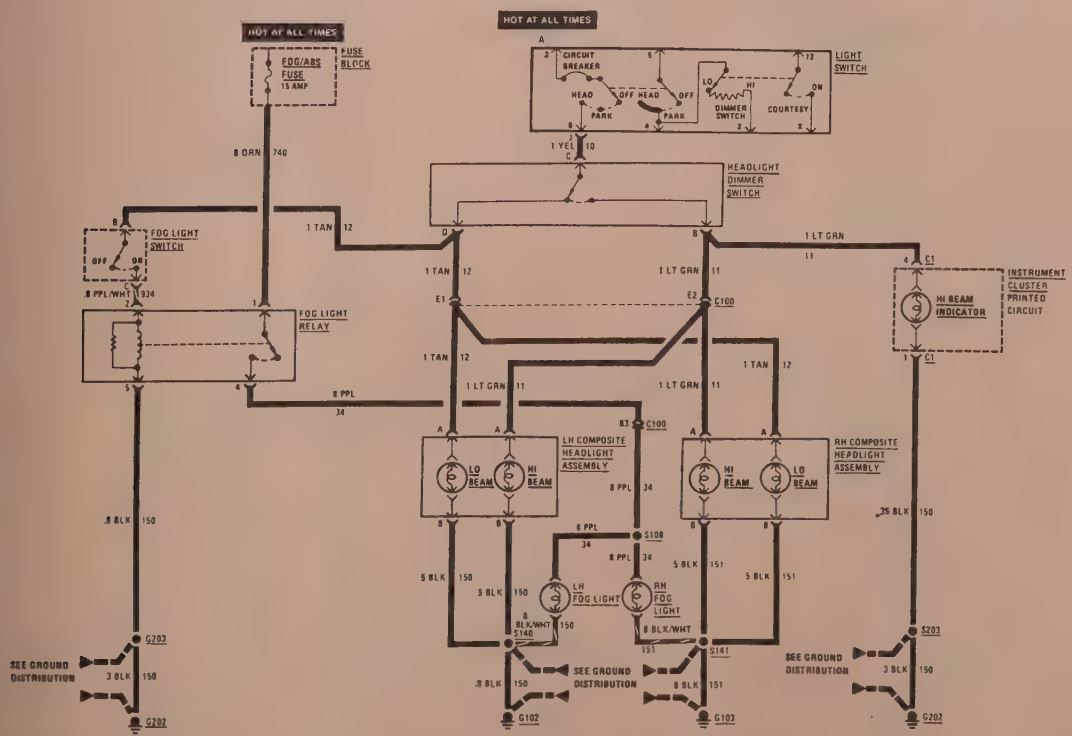


Fig. 203 Headlamps. 6000 Except STE

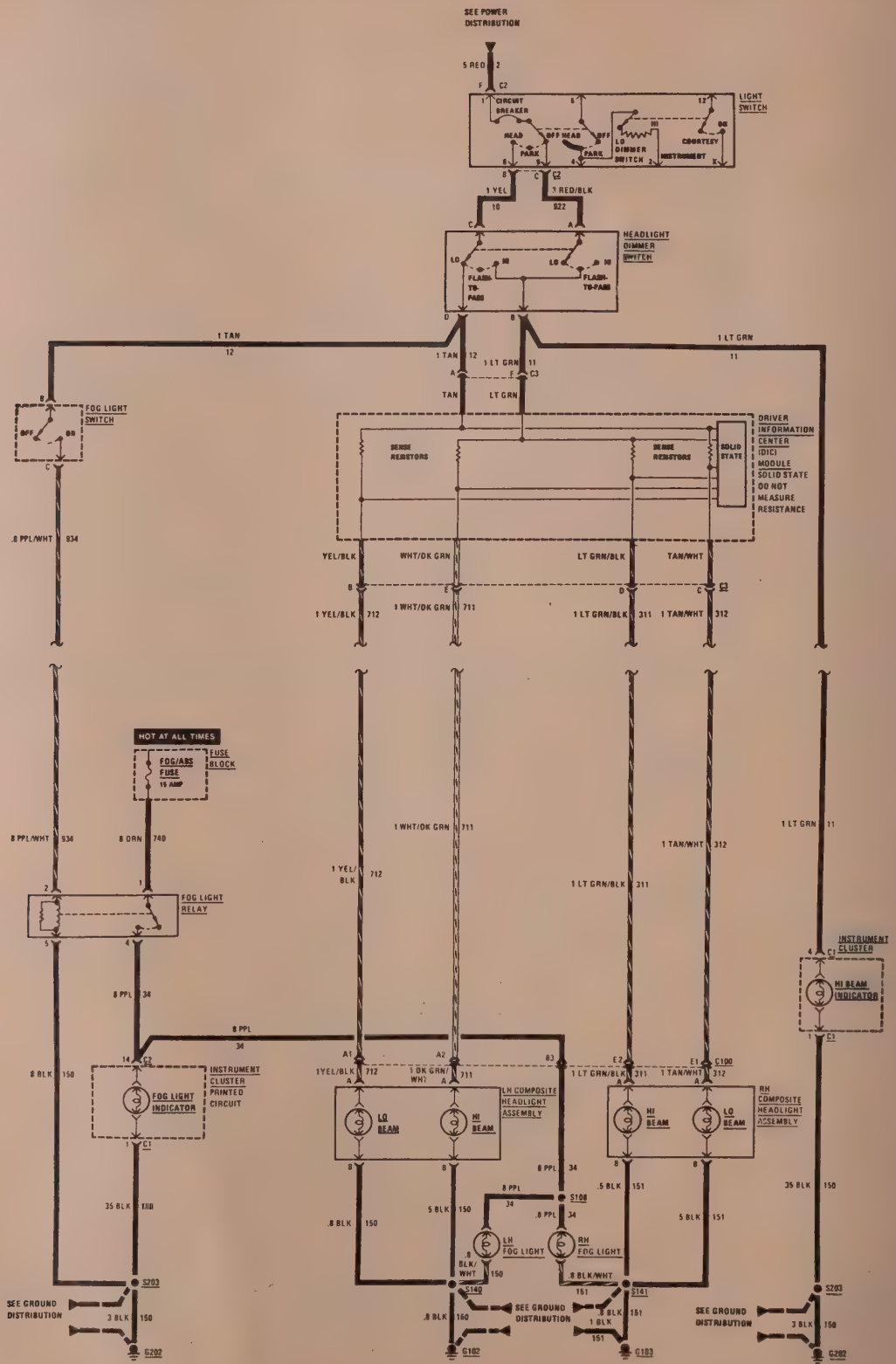


Fig. 204 Headlamps. 6000 STE

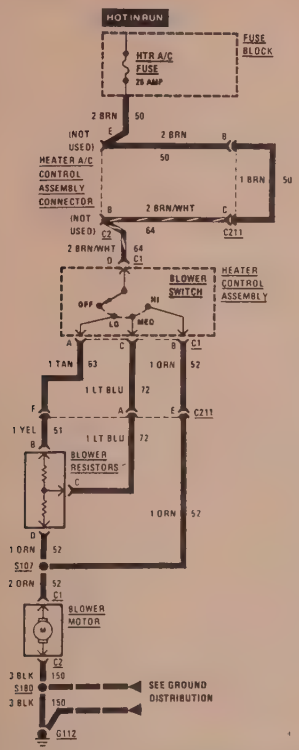


Fig. 205 Heater. Celebrity & 6000 Except STE

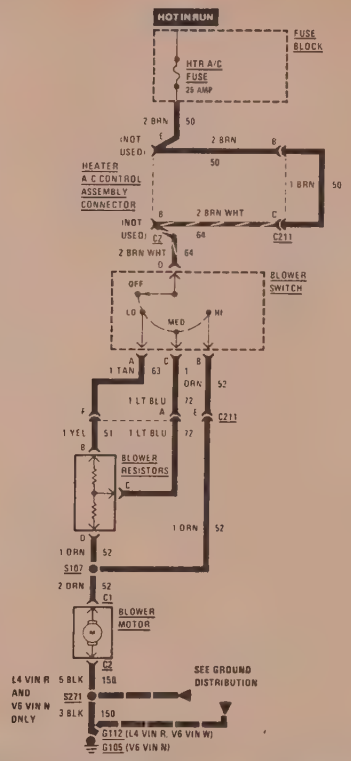


Fig. 206 Heater. Century, Cutlass Ciera & Cutlass Cruiser

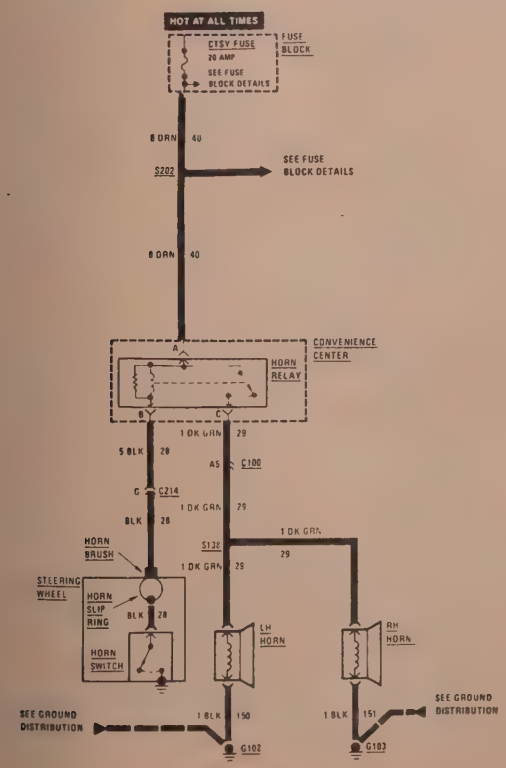


Fig. 207 Horn. Celebrity

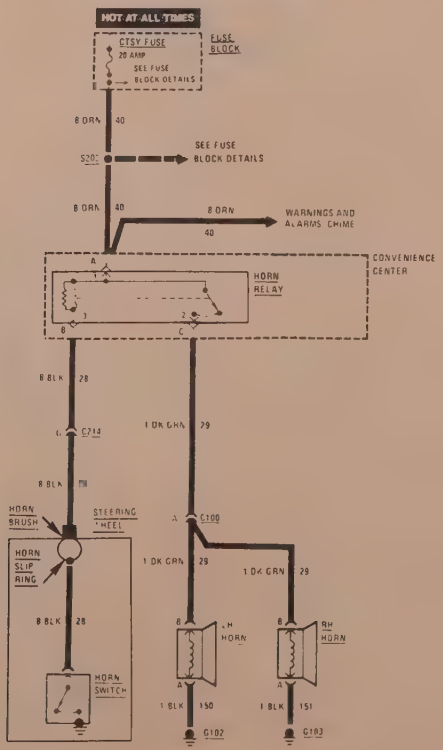


Fig. 208 Horn. Century

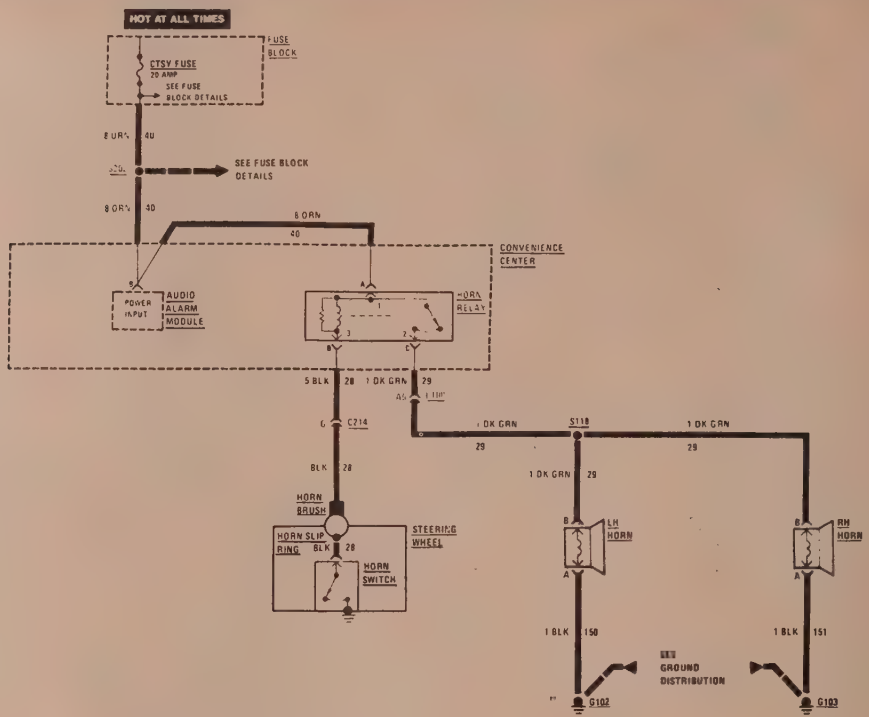


Fig. 209 Horn. Cutlass Ciera & Cutlass Cruiser

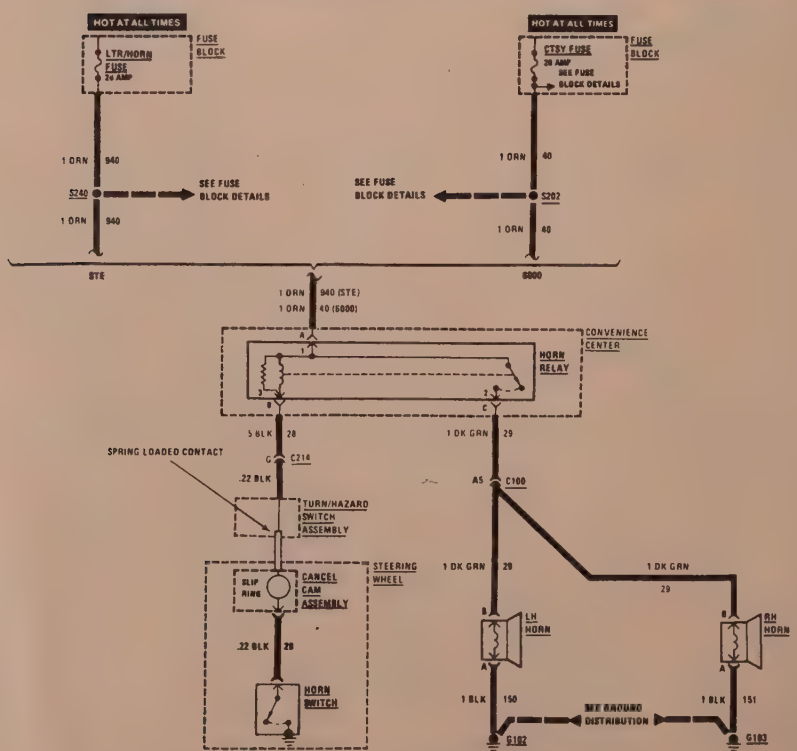


Fig. 210 Horn. 6000

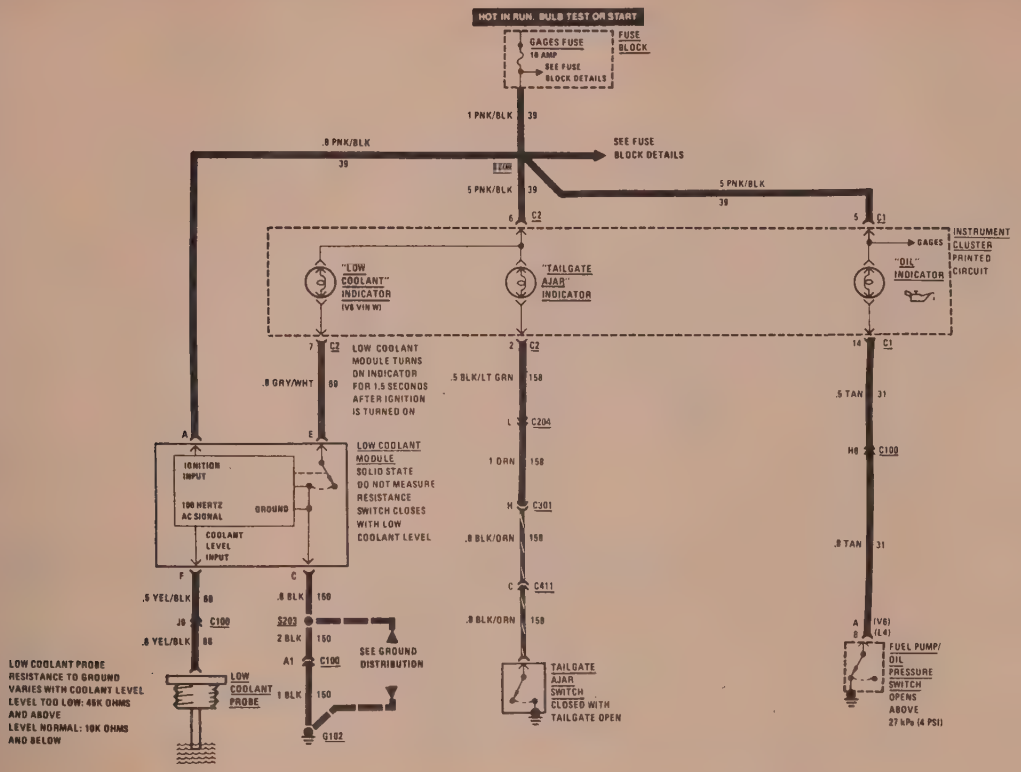


Fig. 211 Instrument Panel (Gauges Cluster, Part 1 Of 4). Celebrity

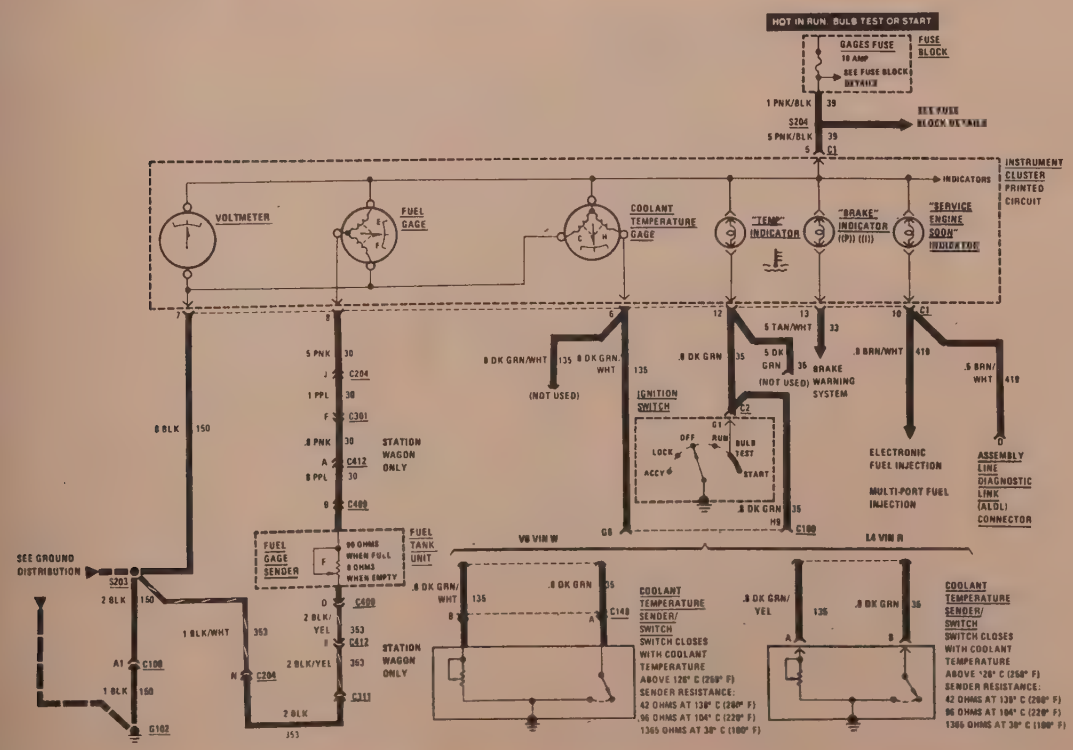


Fig. 211 Instrument Panel (Gauges Cluster, Part 2 Of 4). Celebrity

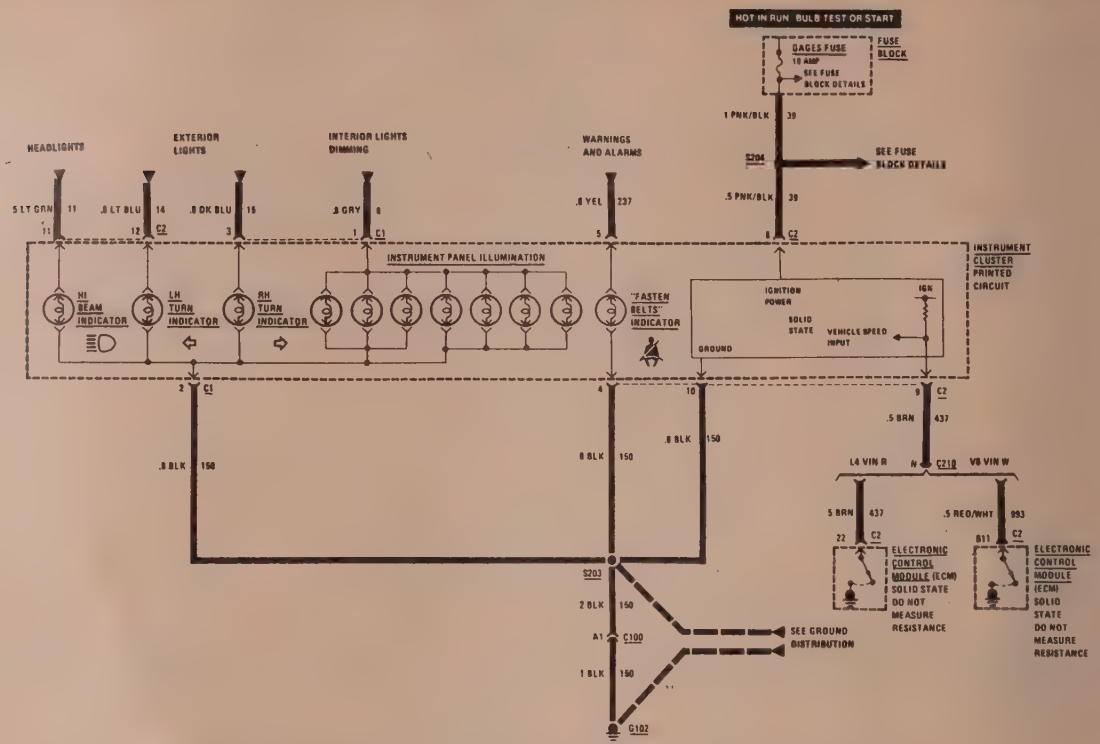


Fig. 211 Instrument Panel (Gauges Cluster, Part 3 Of 4). Celebrity

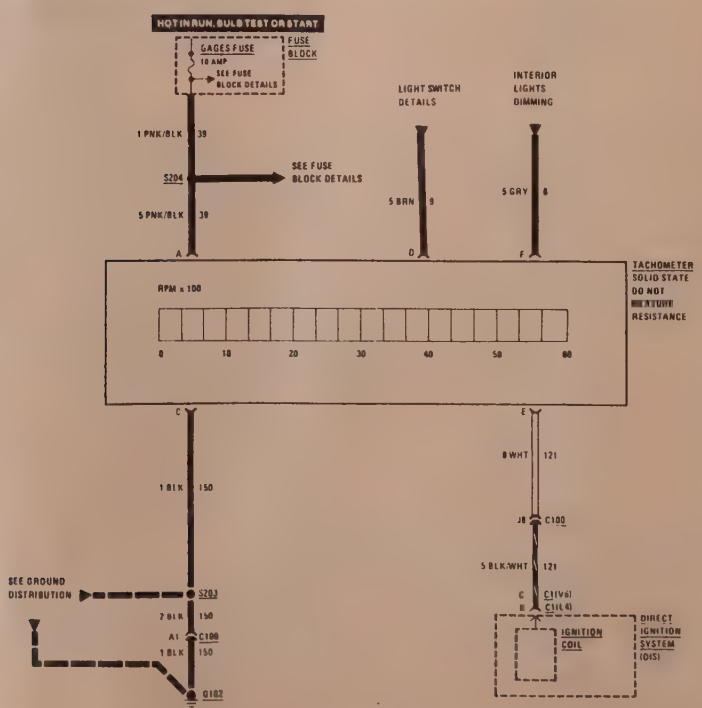


Fig. 211 Instrument Panel (Gauges Cluster, Part 4 Of 4). Celebrity

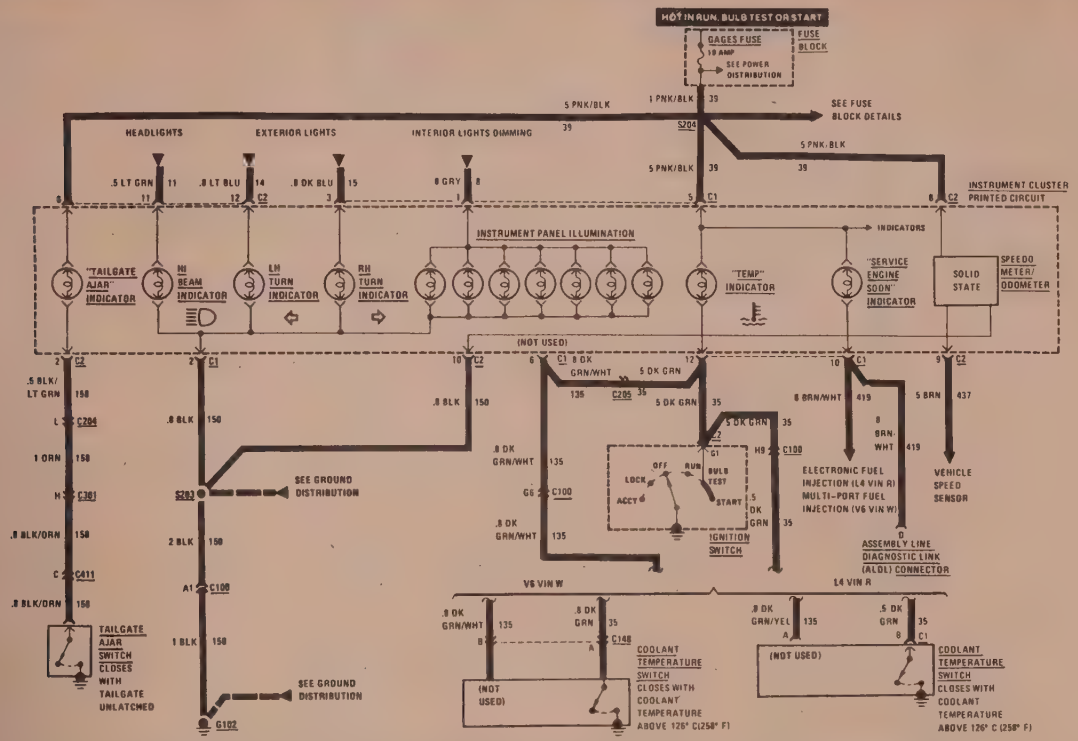


Fig. 212 Instrument Panel (Indicators Cluster, Part 1 Of 2). Celebrity

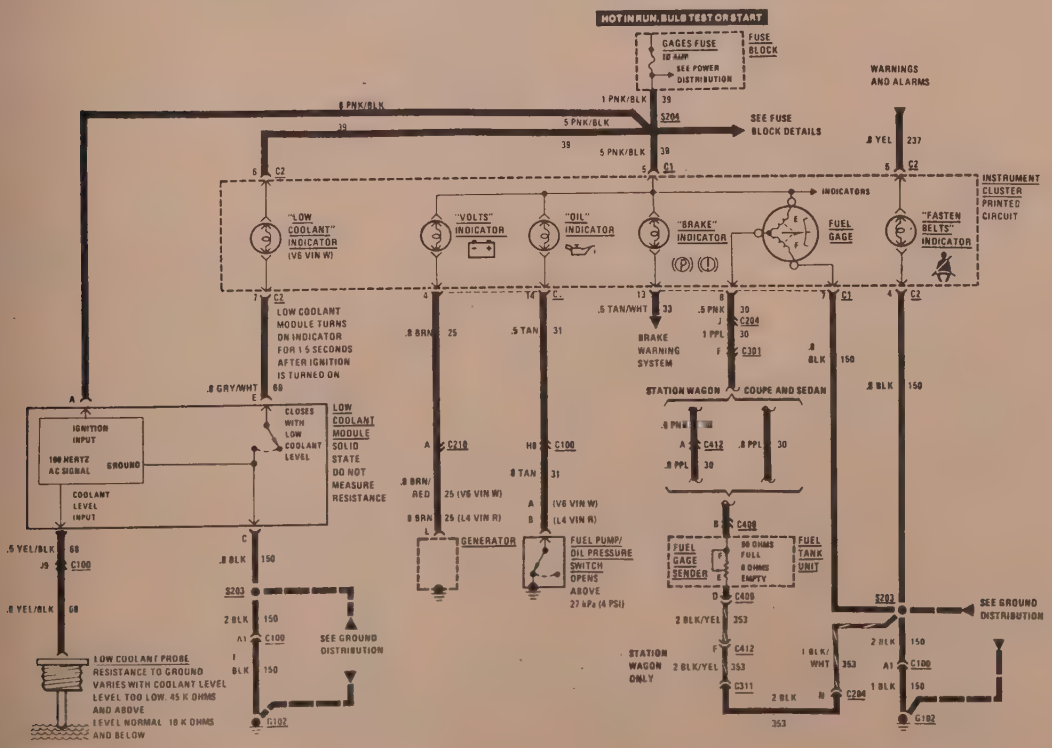


Fig. 212 Instrument Panel (Indicators Cluster, Part 2 Of 2). Celebrity

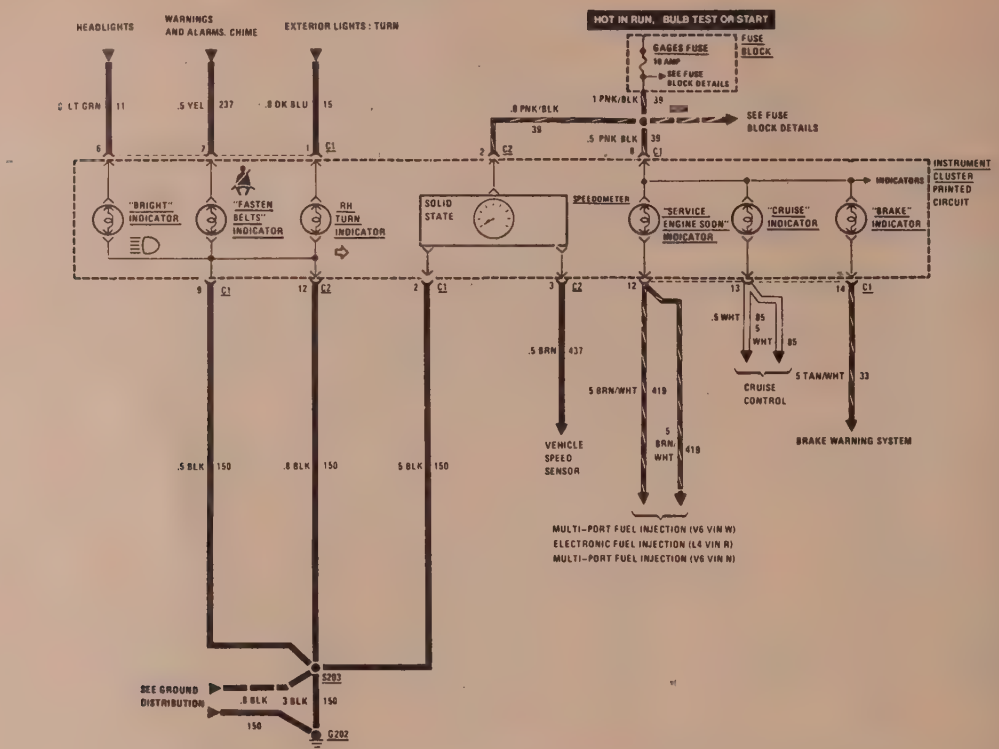


Fig. 213 Instrument Panel (Gauges Cluster, Part 1 Of 2). Century

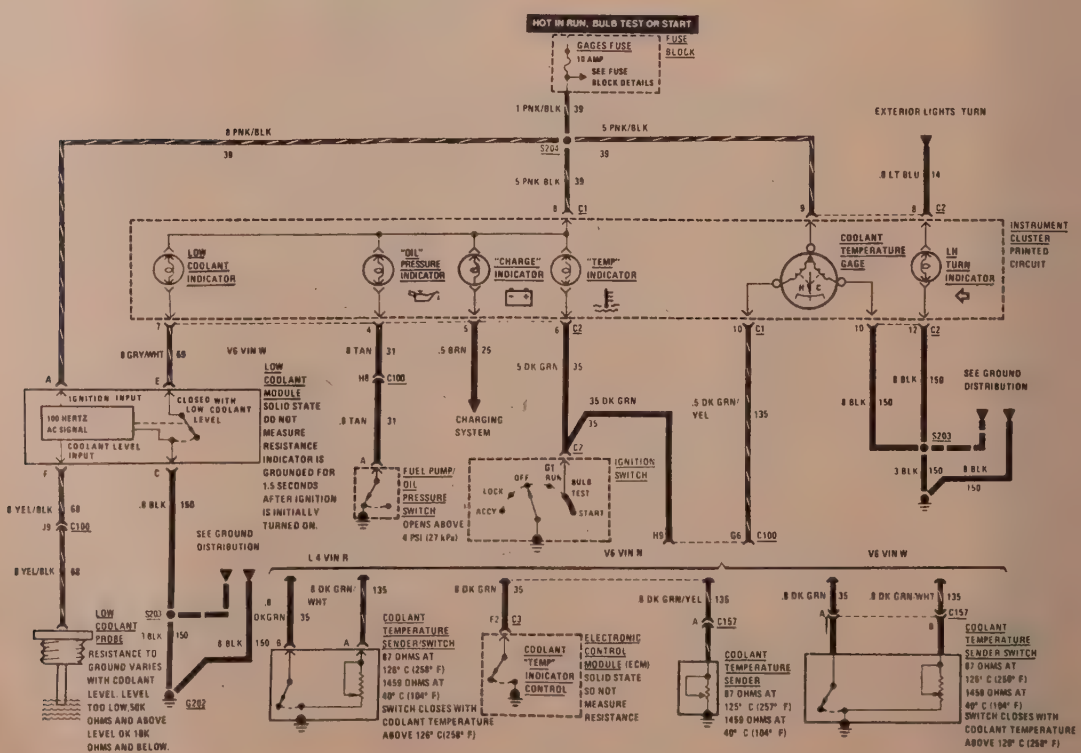


Fig. 213 Instrument Panel (Gauges Cluster, Part 2 Of 2). Century

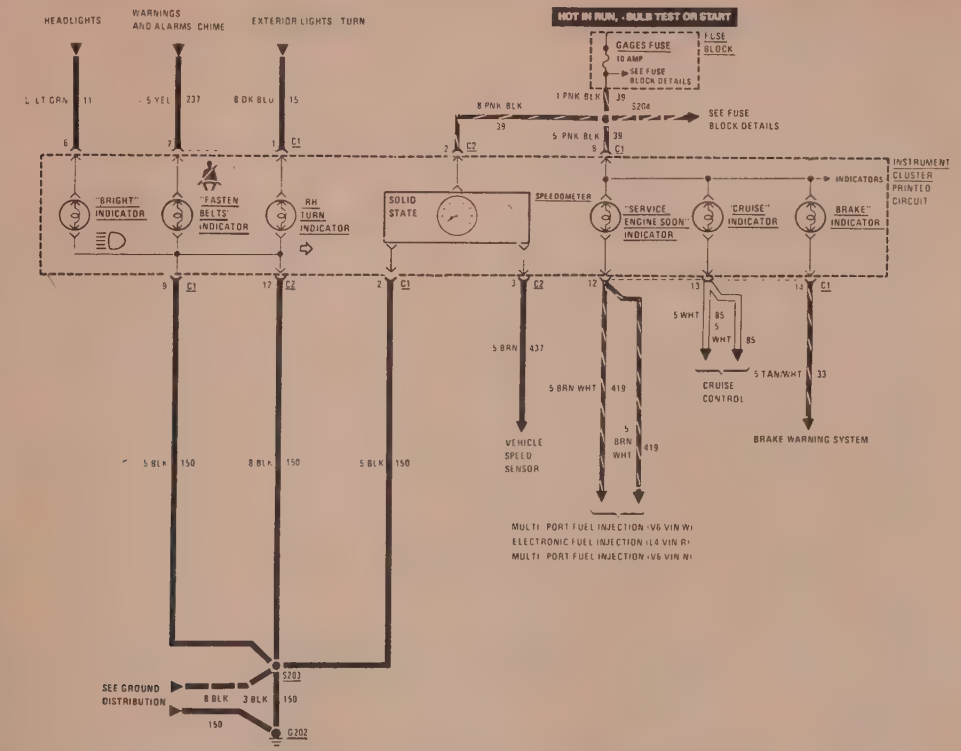


Fig. 214 Instrument Panel (Indicators Cluster, Part 1 Of 4). Century

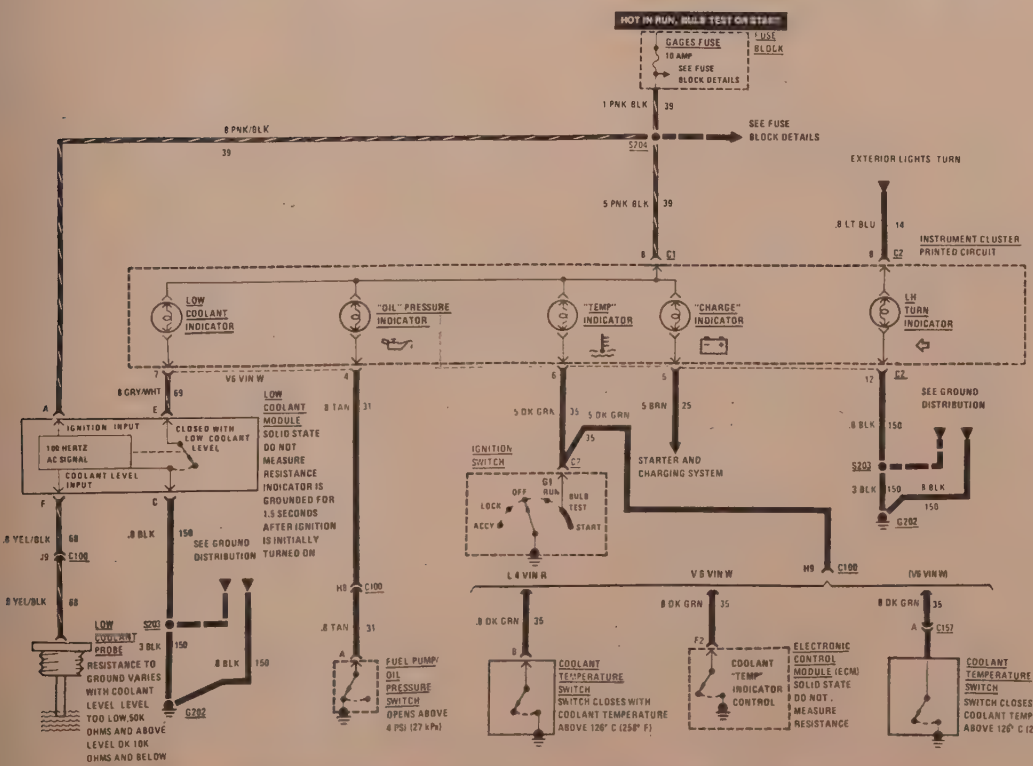


Fig. 214 Instrument Panel (Indicators Cluster, Part 2 Of 4). Century

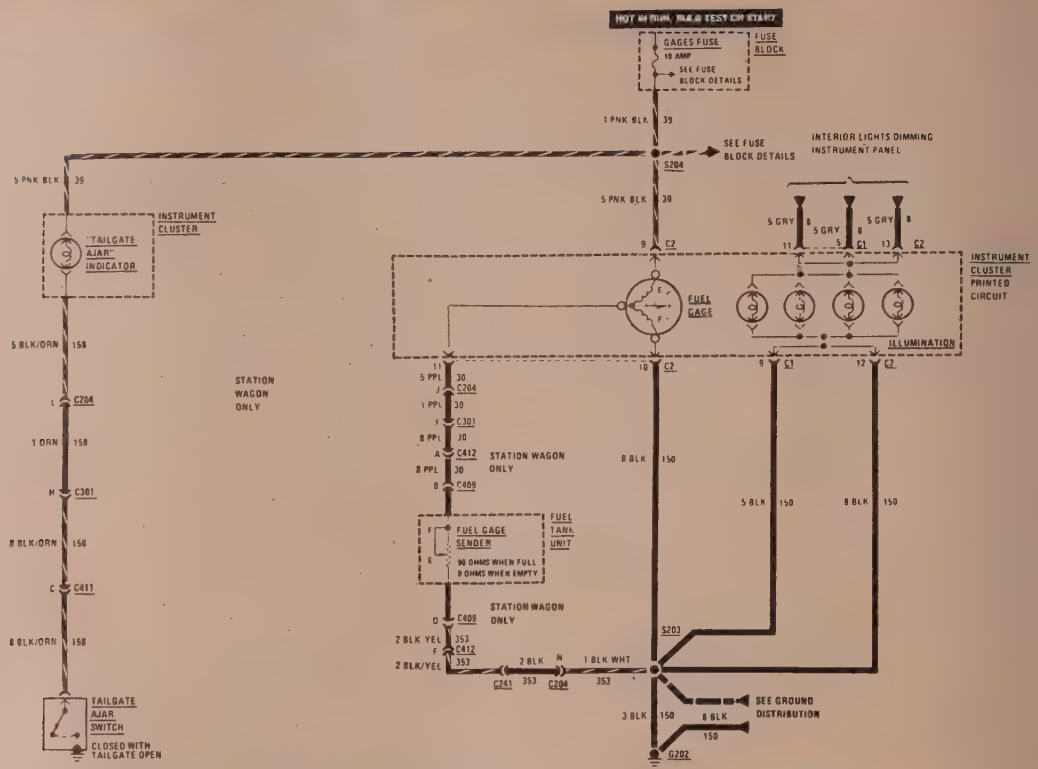


Fig. 214 Instrument Panel (Indicators Cluster, Part 3 Of 4). Century

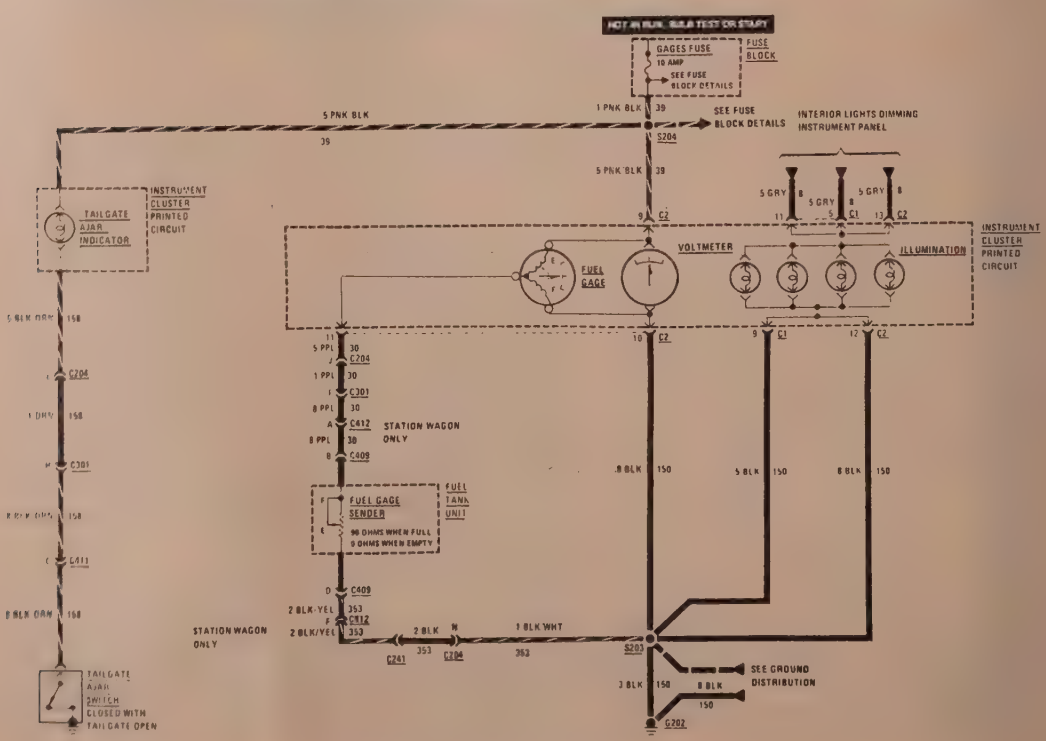


Fig. 214 Instrument Panel (Indicators Cluster, Part 4 Of 4). Century

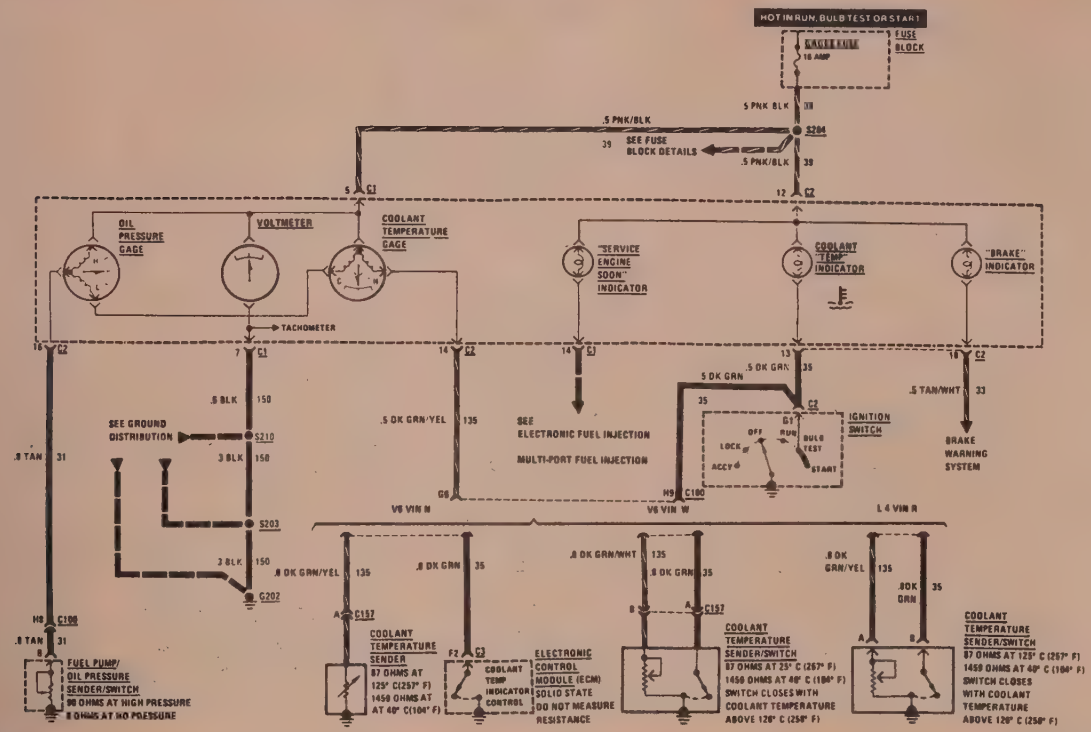


Fig. 215 Instrument Panel (Gauges Cluster, Part 1 Of 3). Cutlass Ciera & Cutlass Cruiser

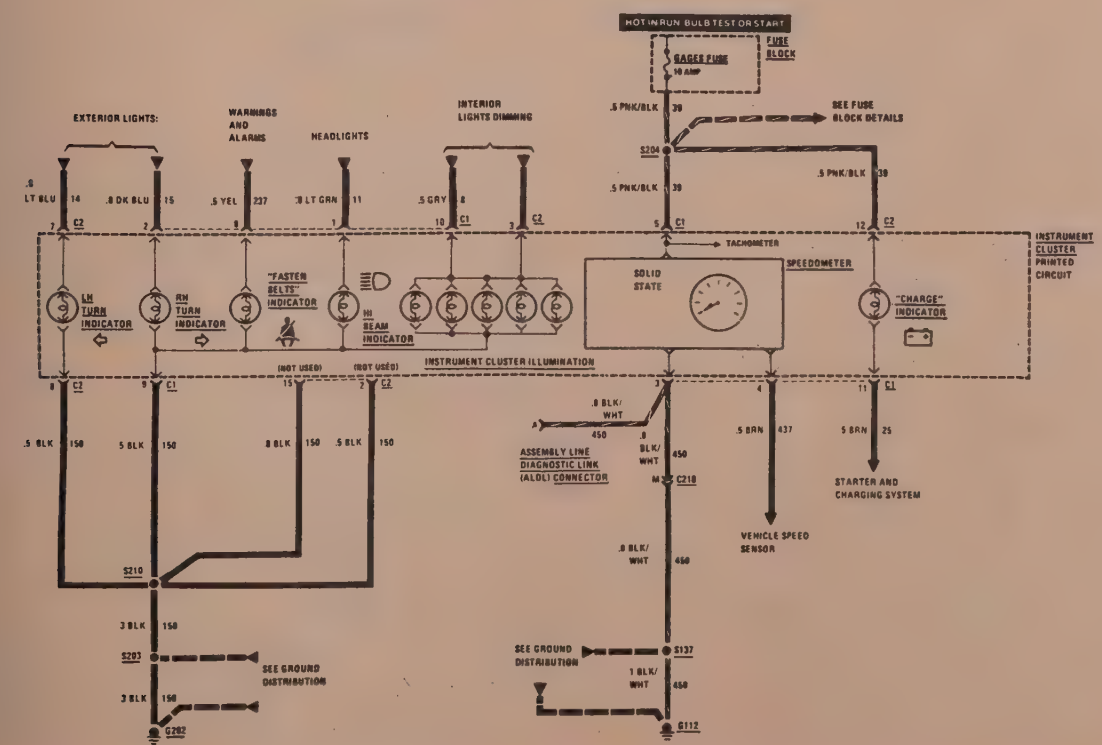


Fig. 215 Instrument Panel (Gauges Cluster, Part 2 Of 3). Cutlass Ciera & Cutlass Cruiser

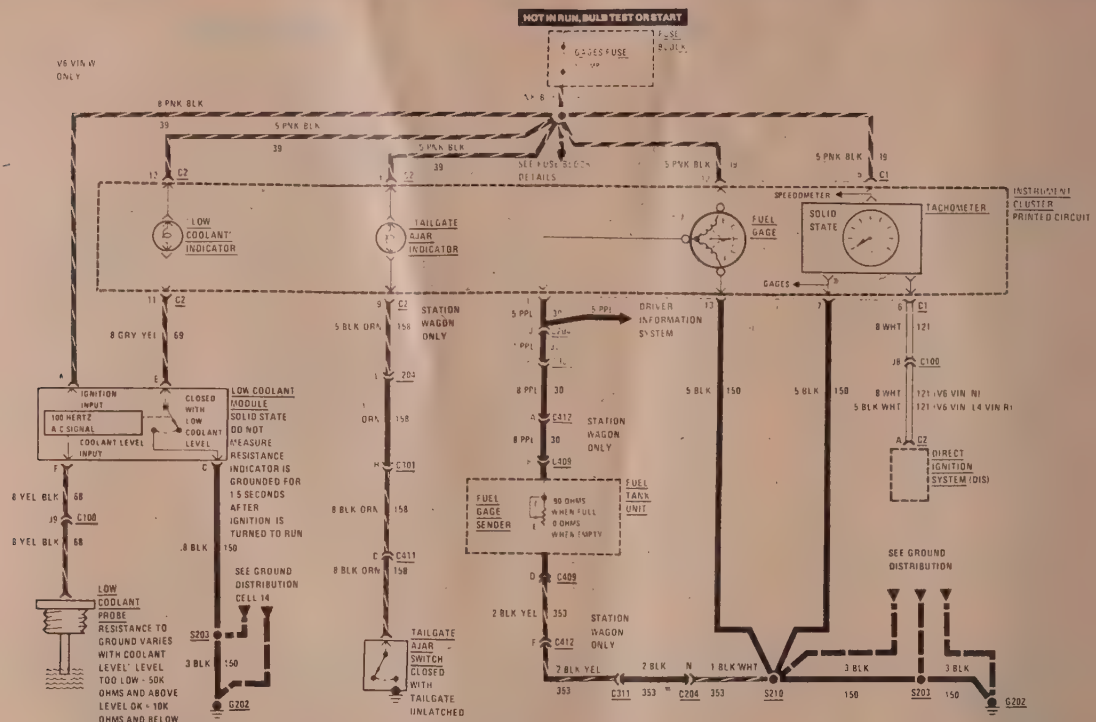


Fig. 215 Instrument Panel (Gauges Cluster, Part 3 Of 3). Cutlass Ciera & Cutlass Cruiser

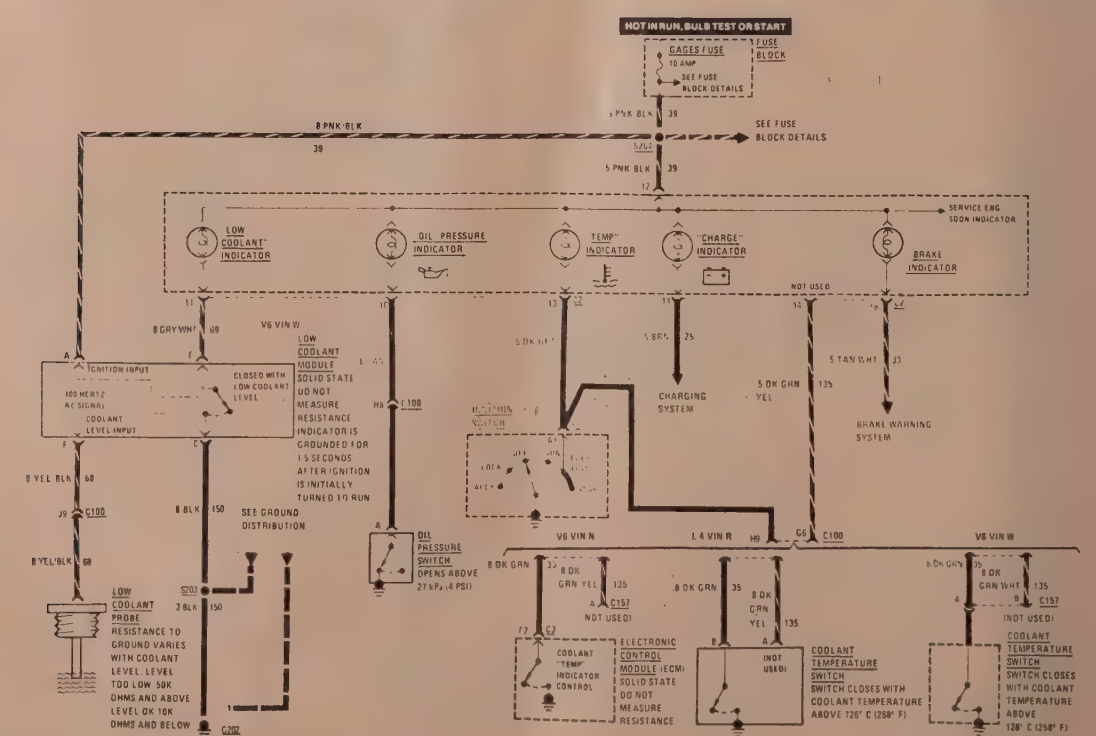


Fig. 216 Instrument Panel (Indicators Cluster, Part 1 Of 3). Cutlass Ciera & Cutlass Cruiser

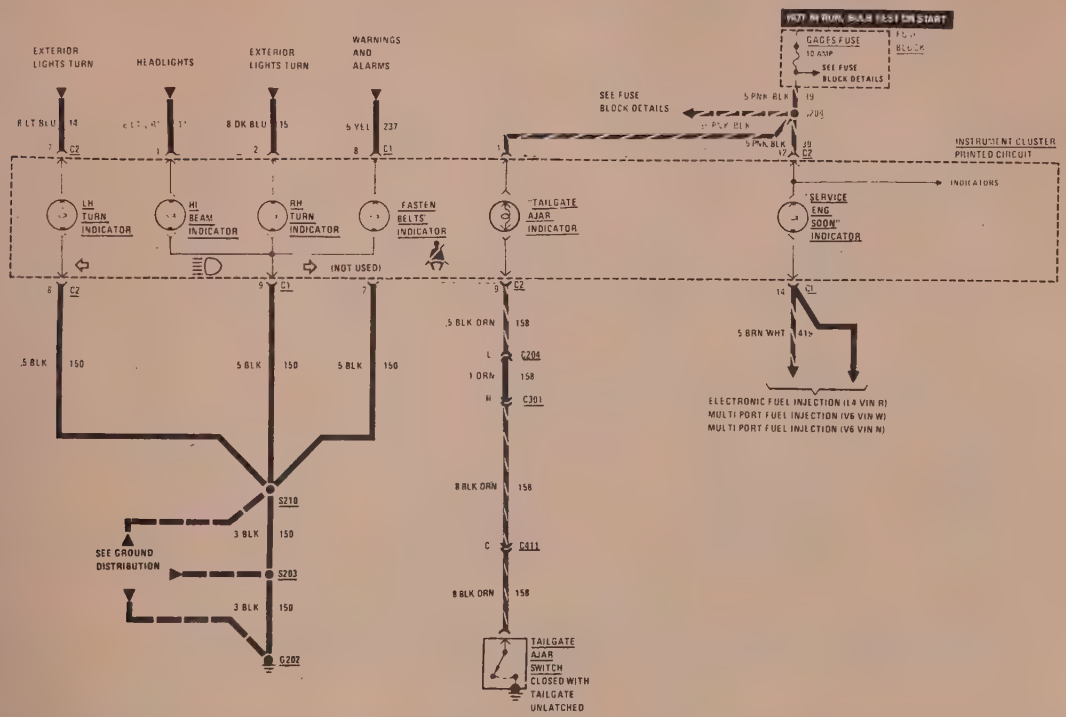


Fig. 216 Instrument Panel (Indicators Cluster, Part 2 Of 3). Cutlass Ciera & Cutlass Cruiser

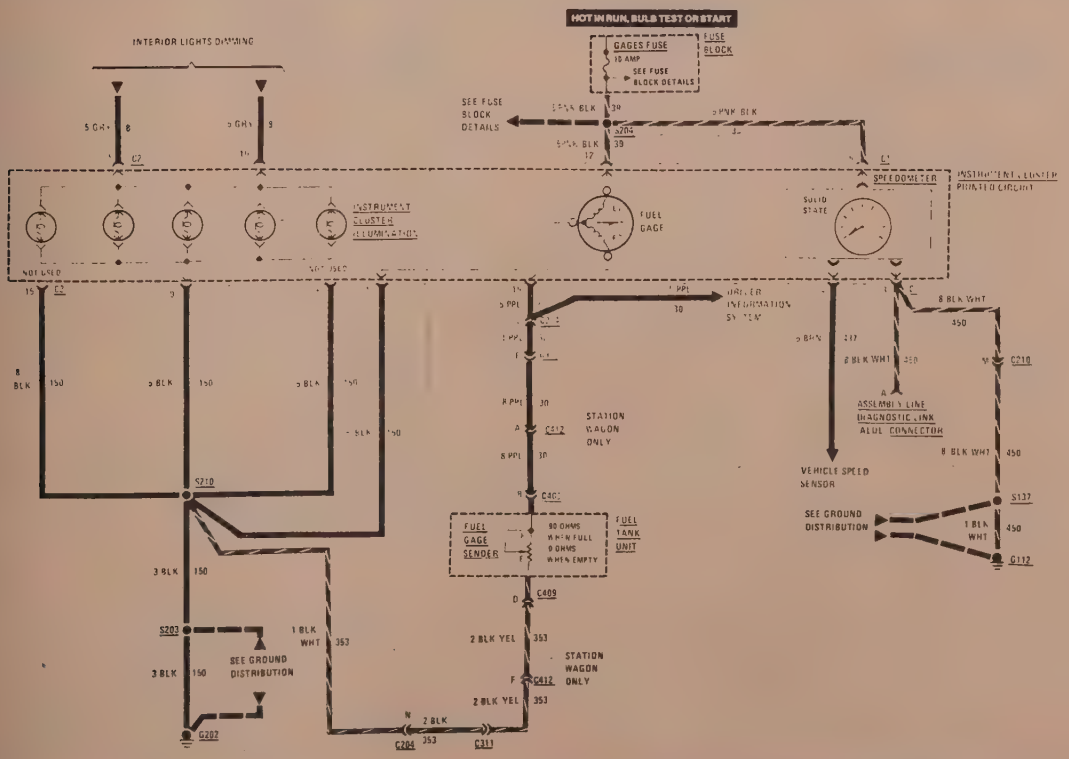


Fig. 216 Instrument Panel (Indicators Cluster, Part 3 Of 3). Cutlass Ciera & Cutlass Cruiser

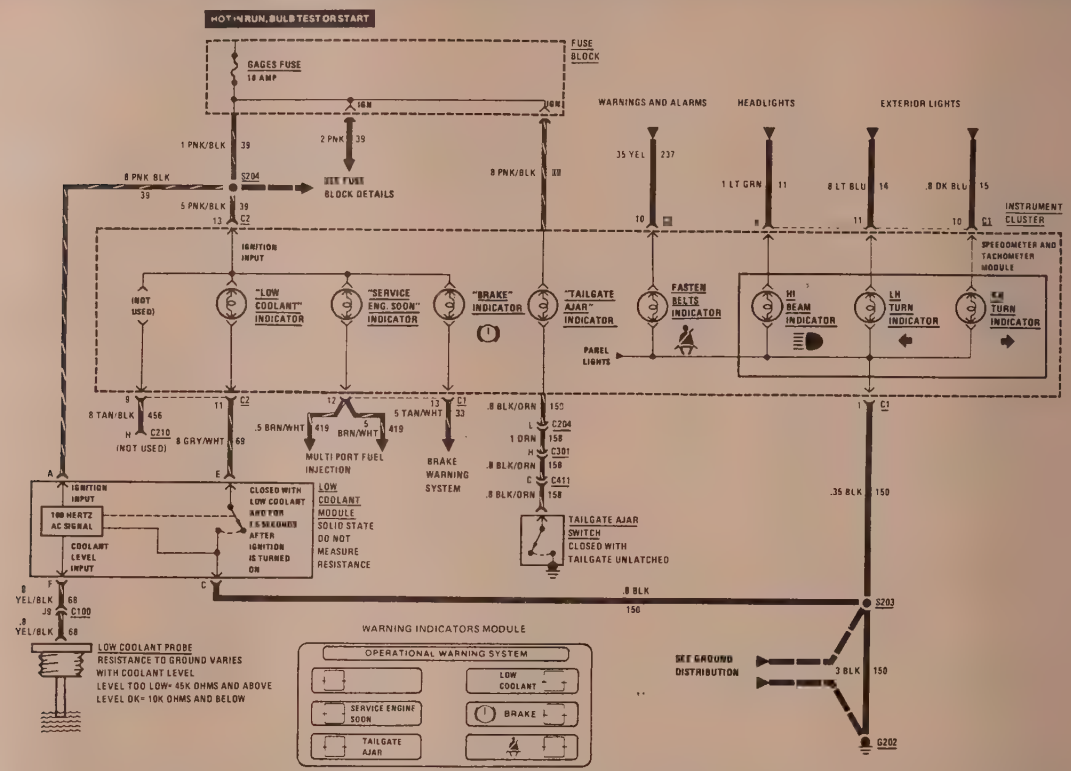


Fig. 217 Instrument Panel (Digital Cluster, Part 1 Of 3). 6000 Except STE

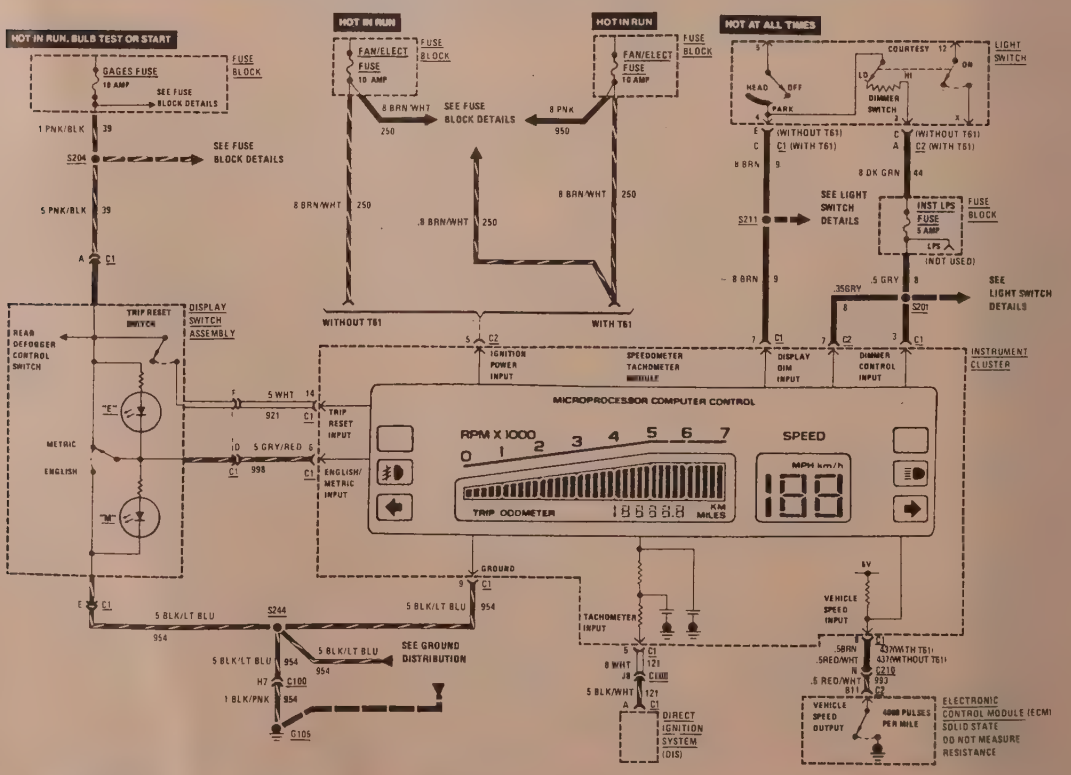


Fig. 217 Instrument Panel (Digital Cluster, Part 2 Of 3). 6000 Except STE

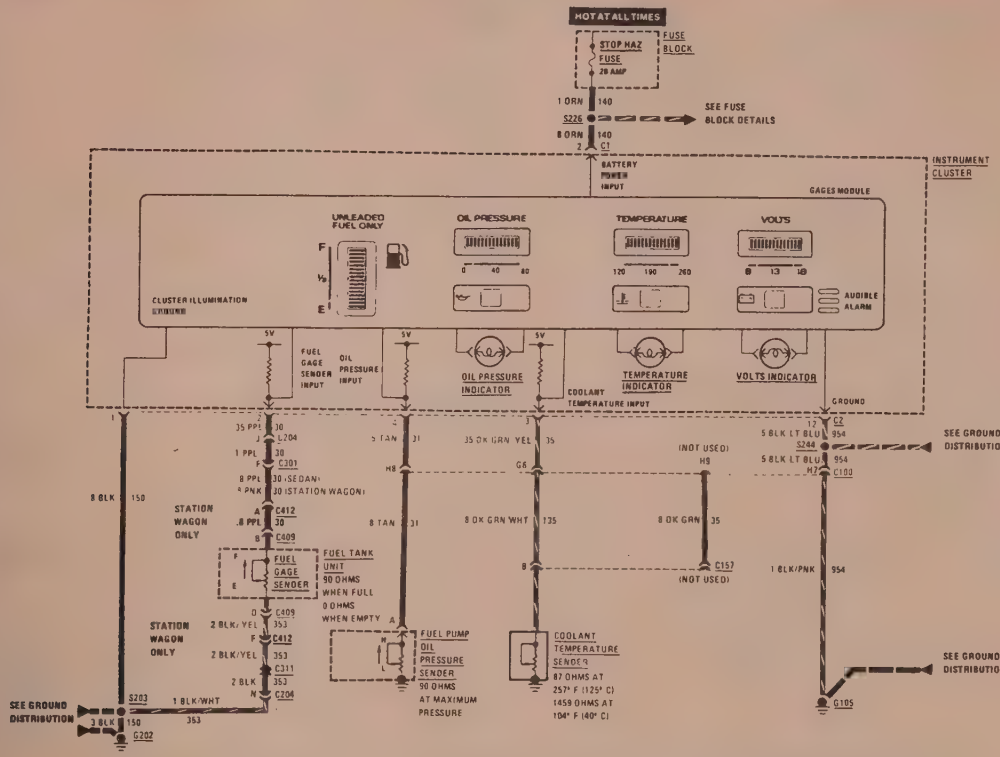


Fig. 217 Instrument Panel (Digital Cluster, Part 3 Of 3). 6000 Except STE

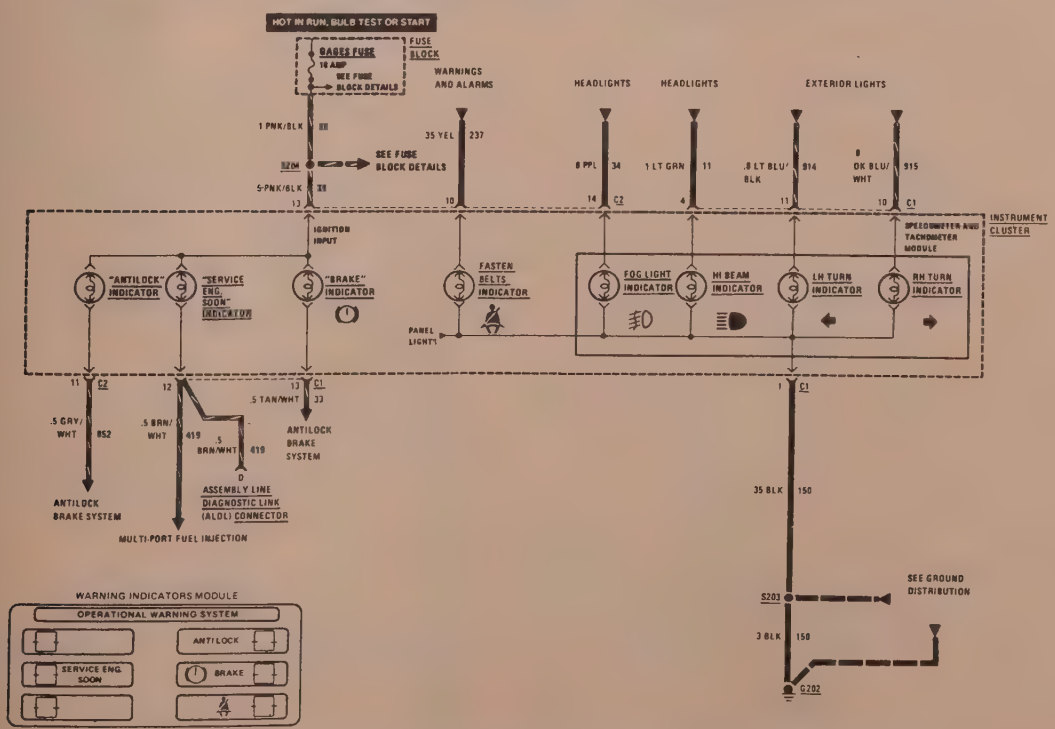


Fig. 218 Instrument Panel (Digital Cluster, Part 1 Of 3). 6000 STE

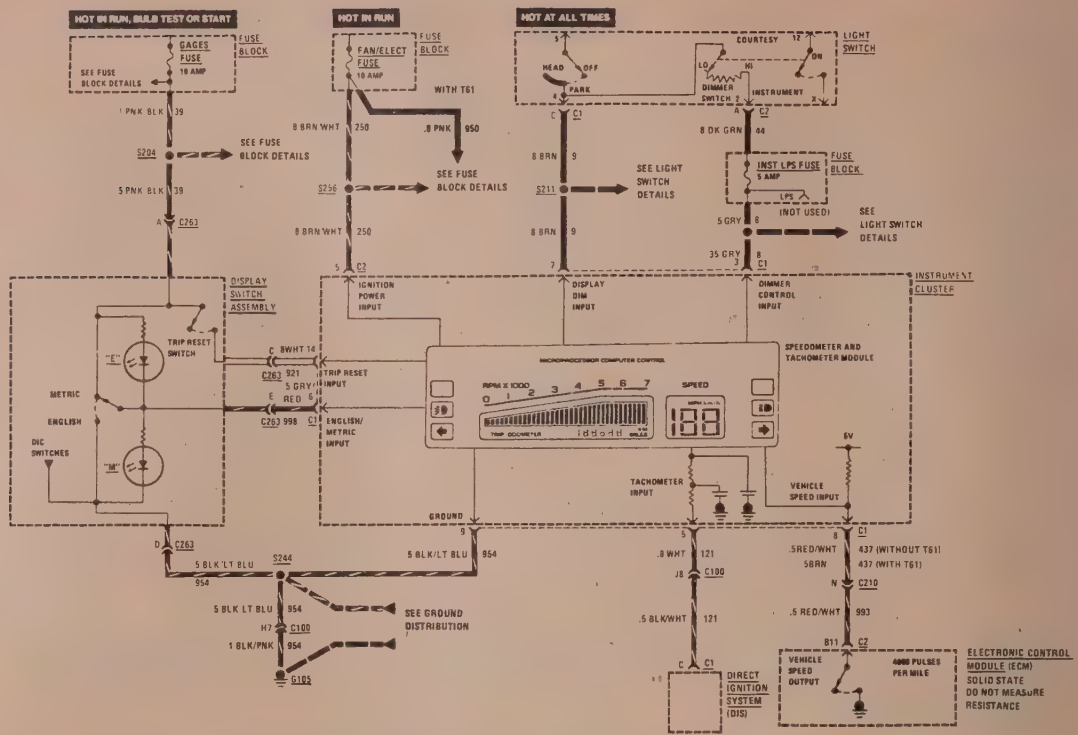


Fig. 218 Instrument Panel (Digital Cluster, Part 2 Of 3). 6000 STE

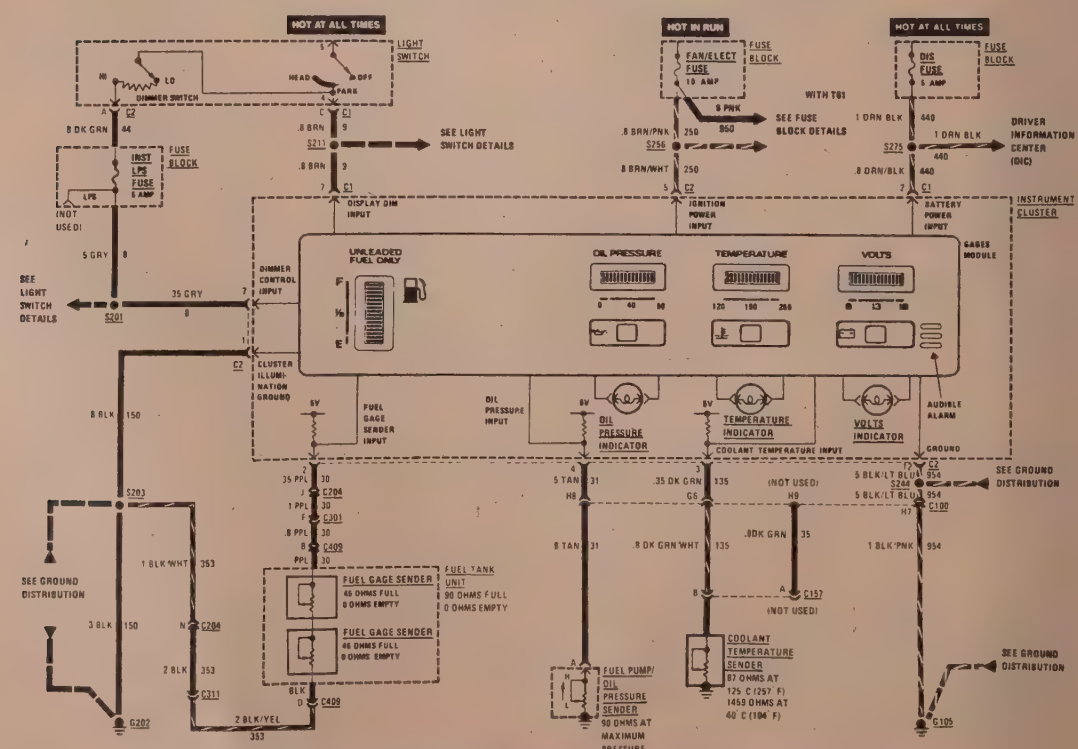


Fig. 218 Instrument Panel (Digital Cluster, Part 3 Of 3). 6000 STE

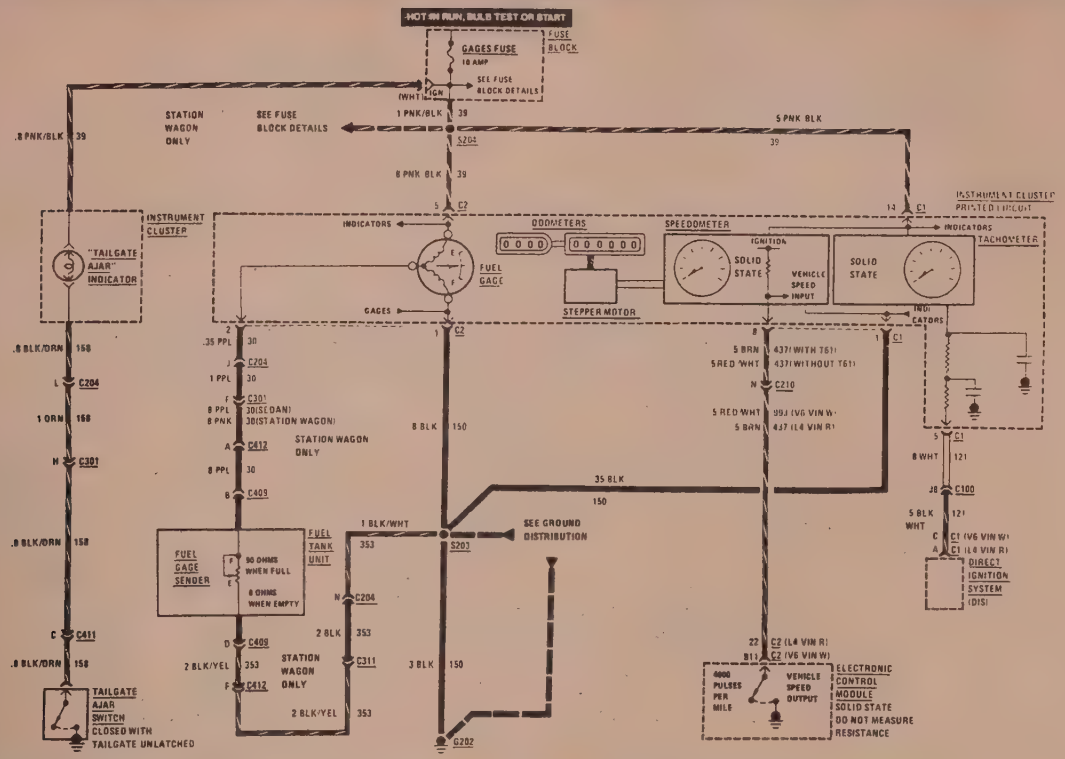


Fig. 219 Instrument Panel (Gauges Cluster, Part 1 Of 4). 6000 Except STE

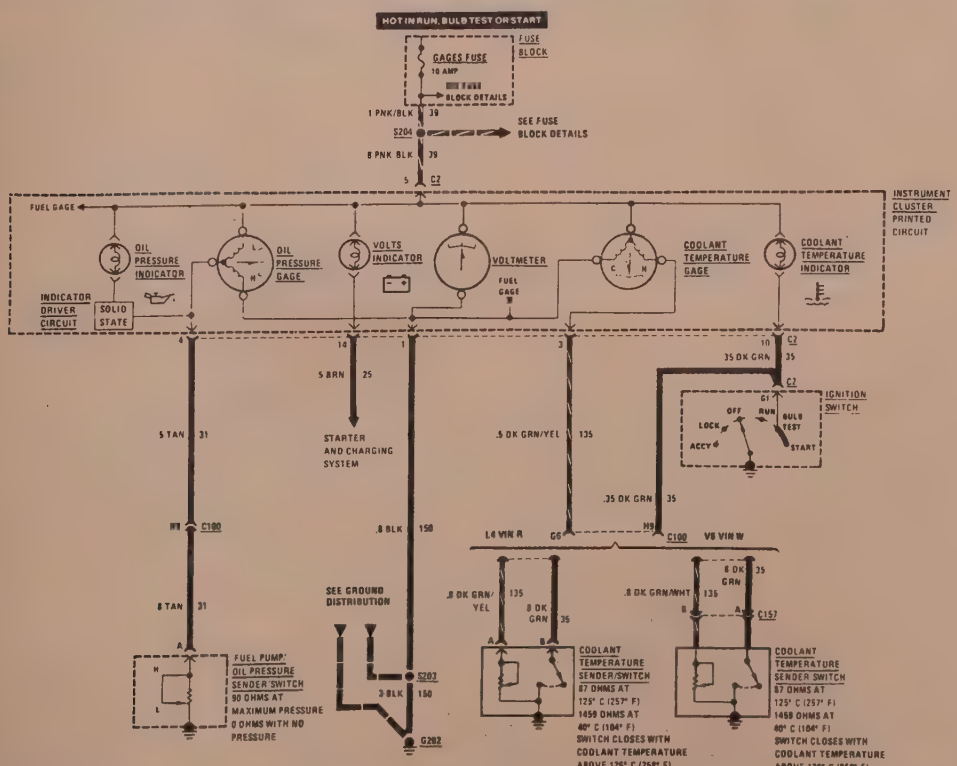


Fig. 219 Instrument Panel (Gauges Cluster, Part 2 Of 4). 6000 Except STE

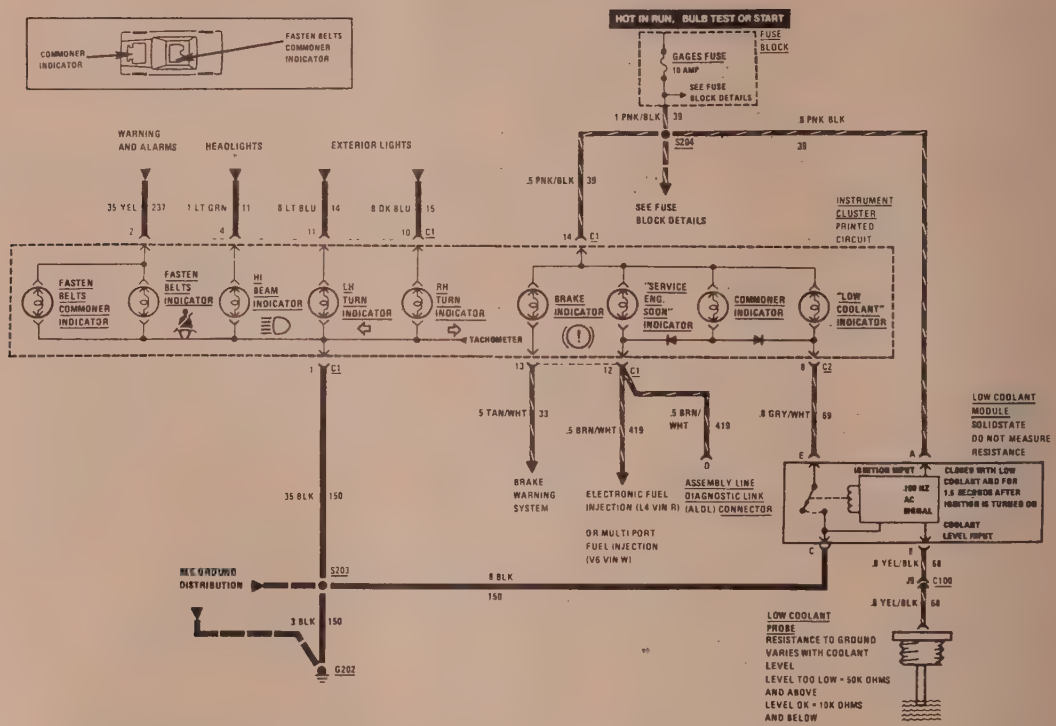


Fig. 219 Instrument Panel (Gauges Cluster, Part 3 Of 4). 6000 Except STE

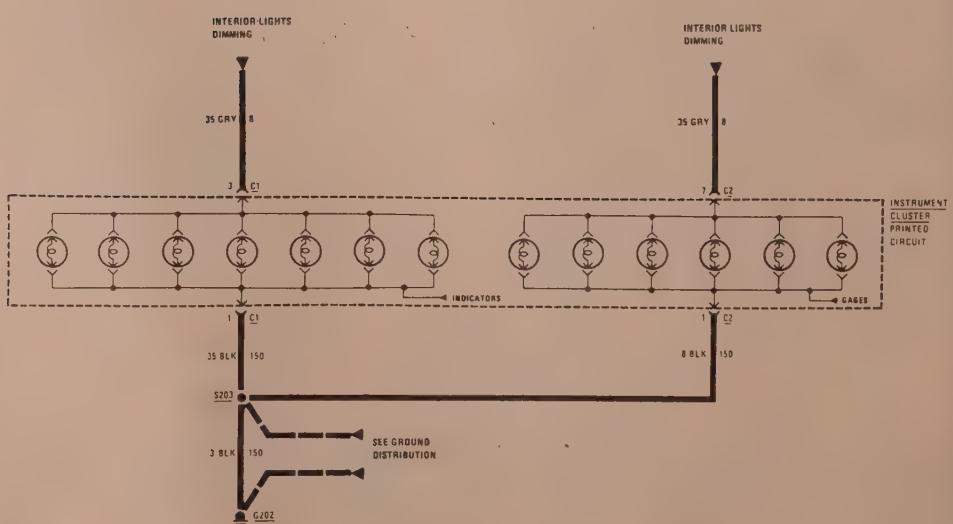


Fig. 219 Instrument Panel (Gauges Cluster, Part 4 Of 4). 6000 Except STE

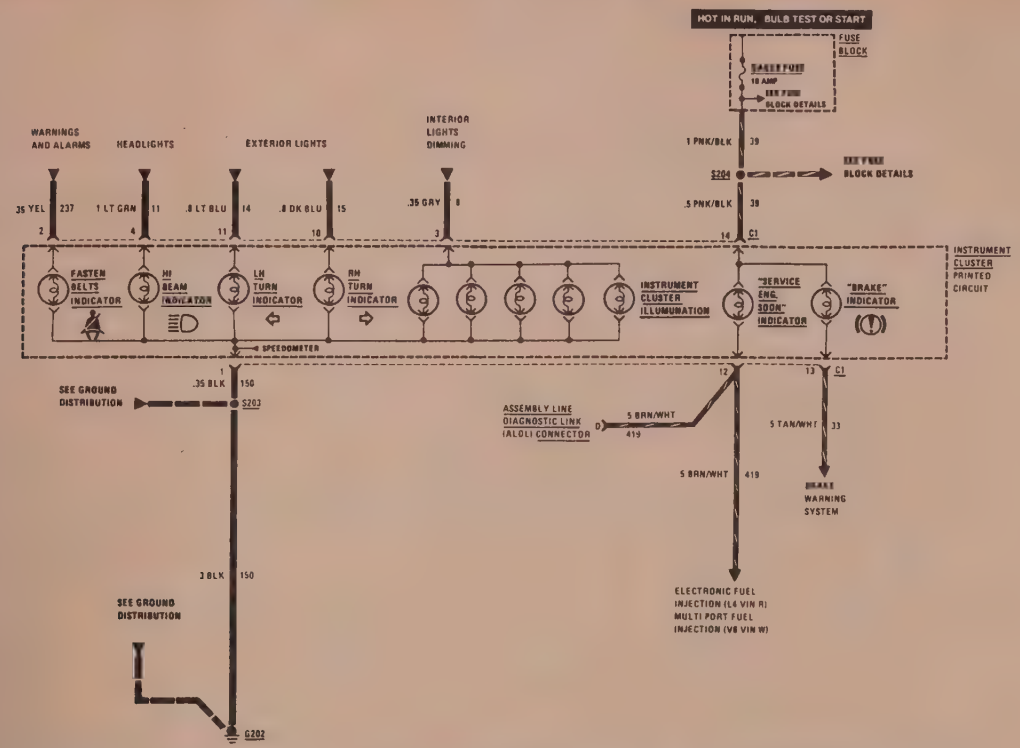


Fig. 220 Instrument Panel (Indicators Cluster, Part 1 Of 3). 6000 Except STE

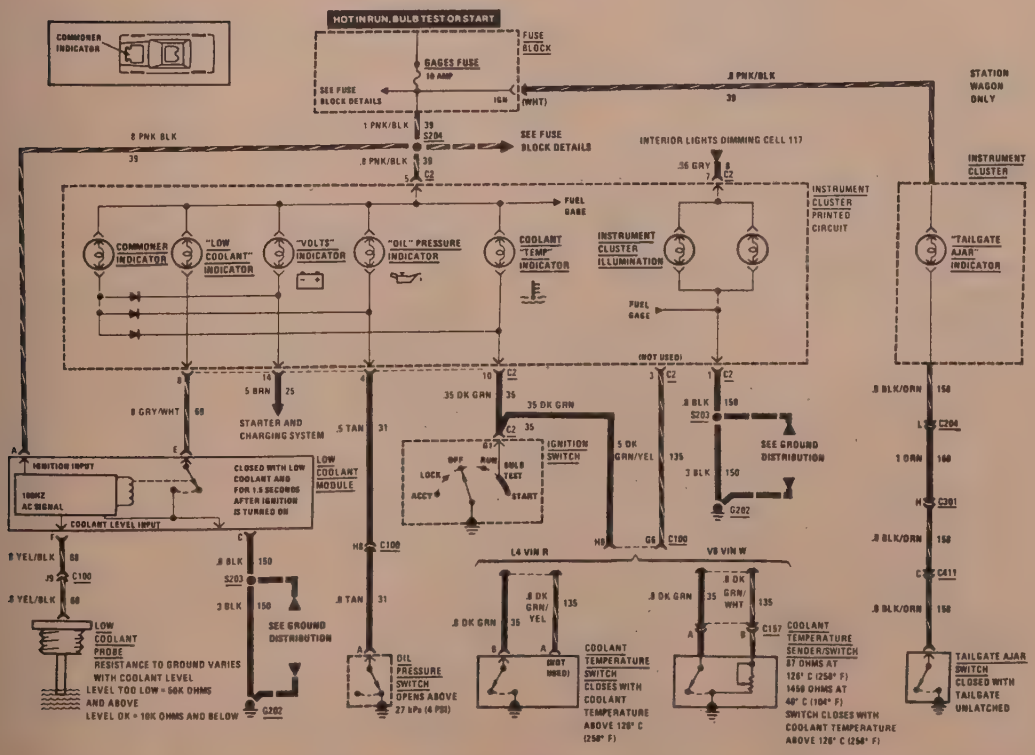


Fig. 220 Instrument Panel (Indicators Cluster, Part 2 Of 3). 6000 Except STE

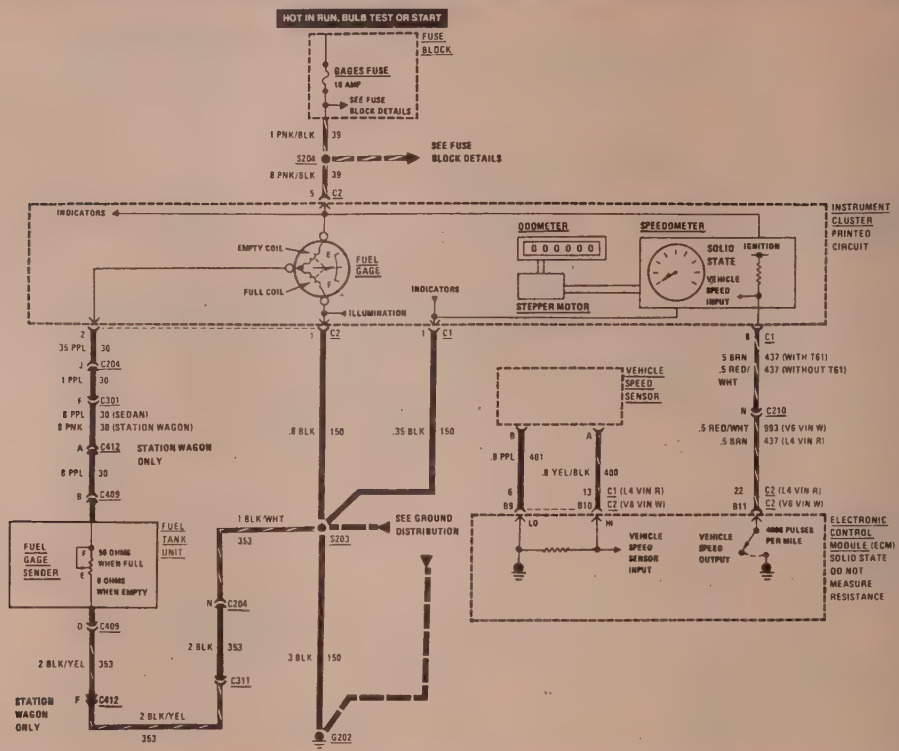


Fig. 220 Instrument Panel (Indicators Cluster, Part 3 Of 3). 6000 Except STE

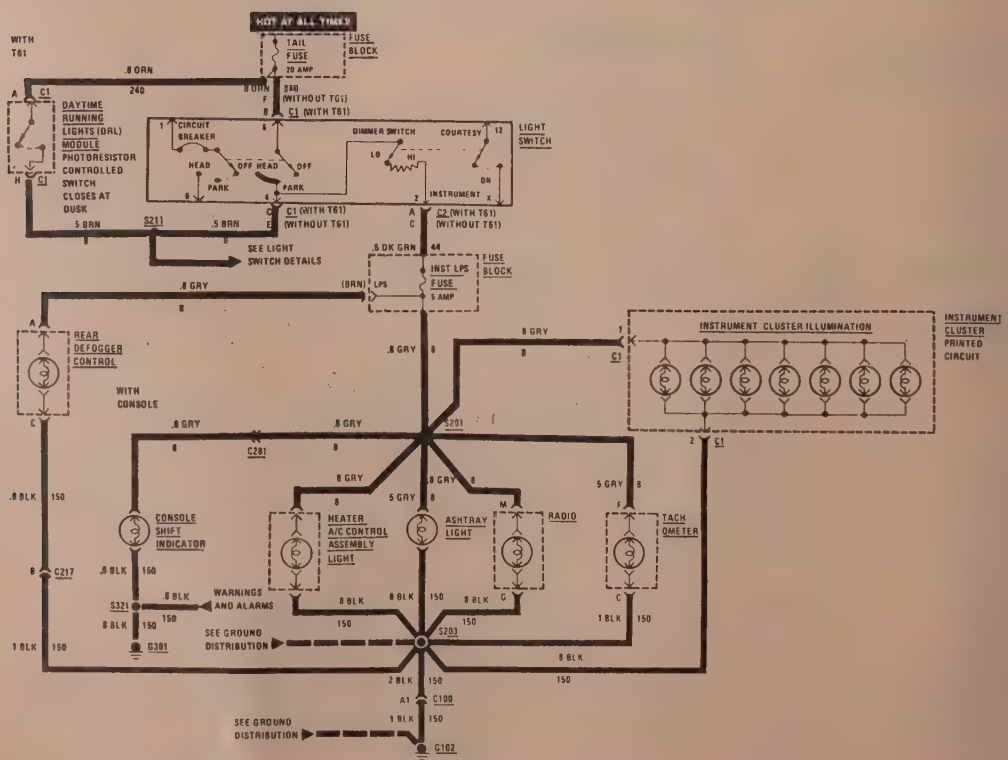


Fig. 221 Interior Lamps (Dimming). Celebrity

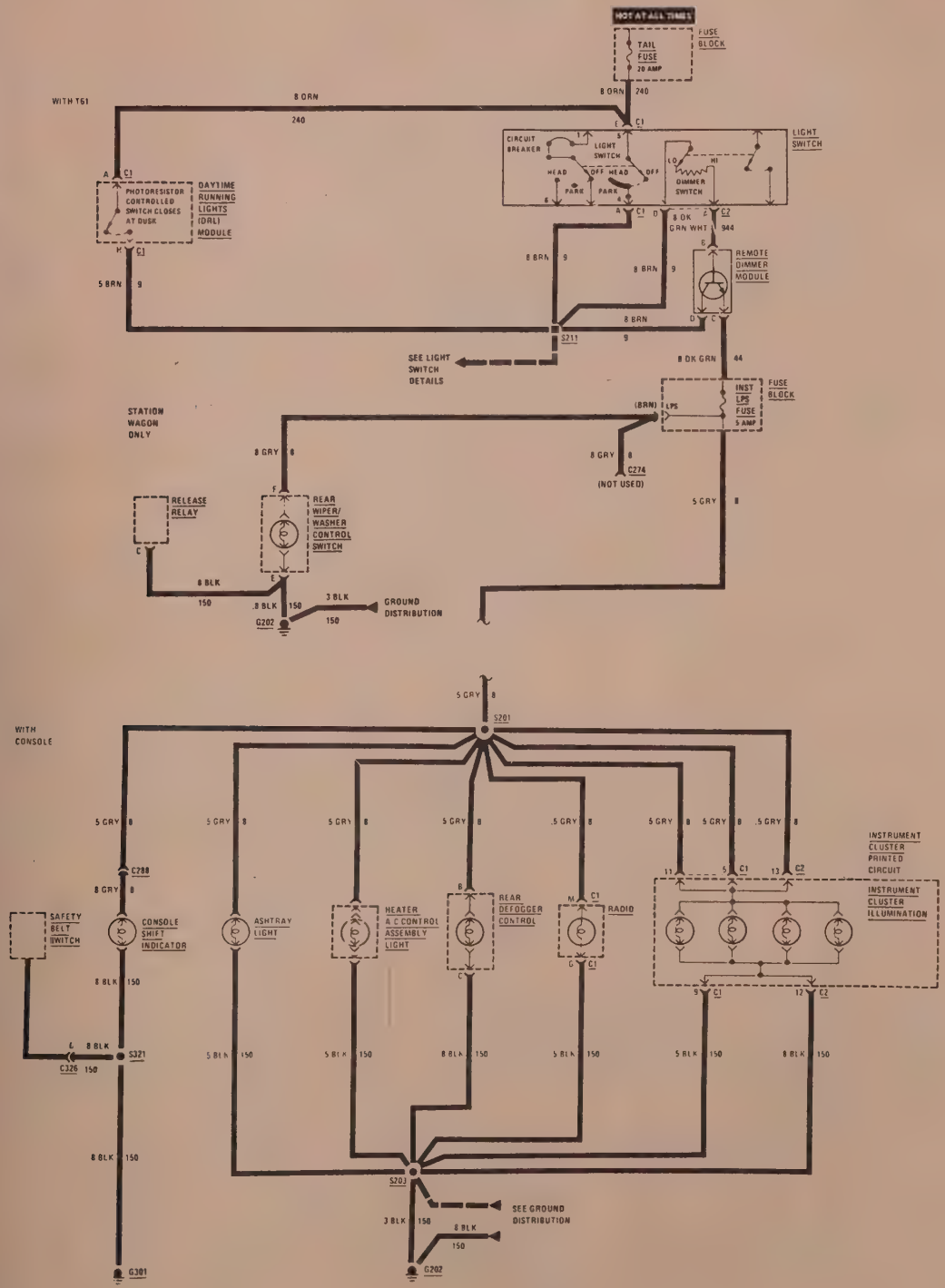


Fig. 222 Interior Lamps (Dimming). Century

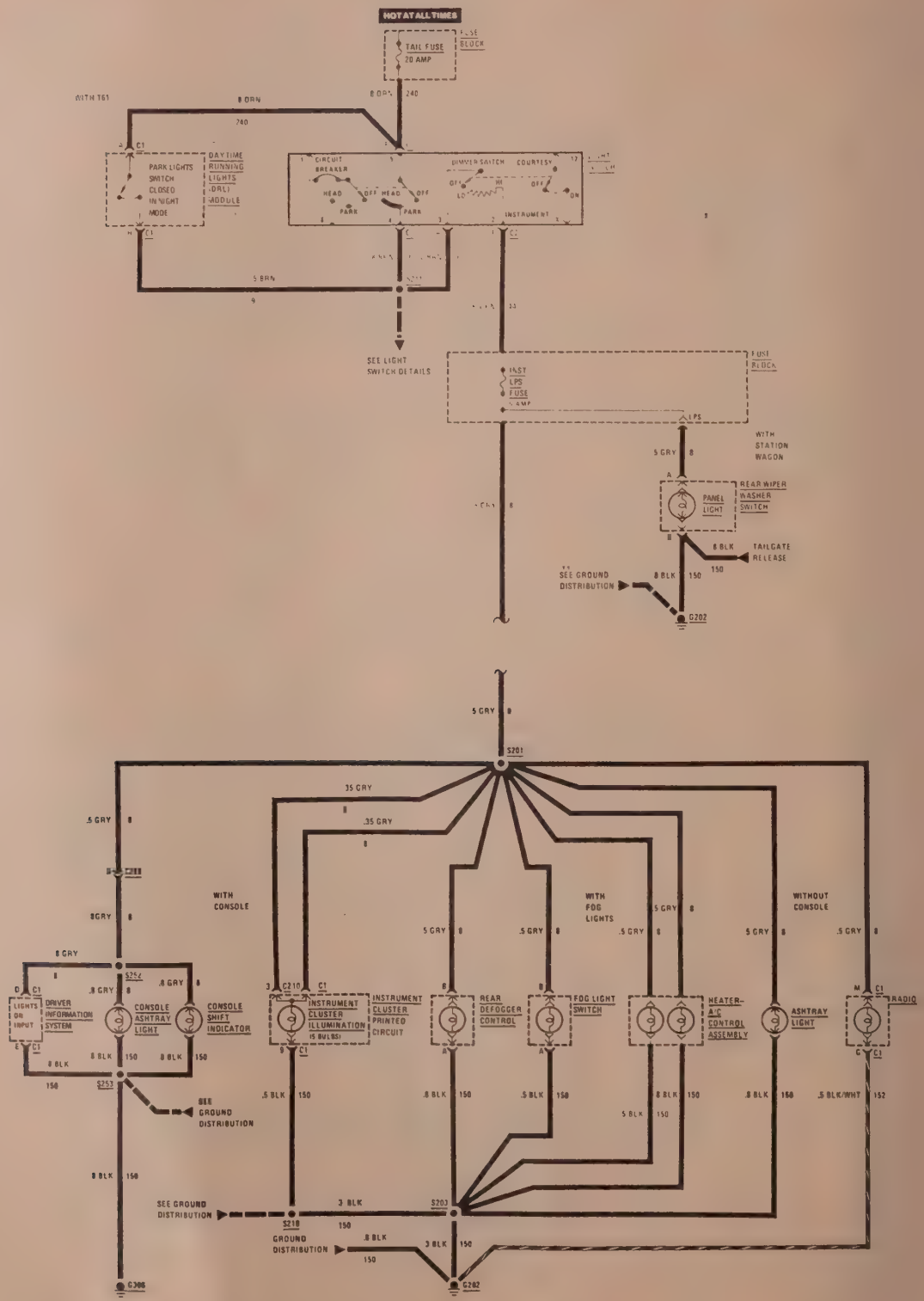


Fig. 223 Interior Lamps (Dimming). Cutlass Ciera & Cutlass Cruiser

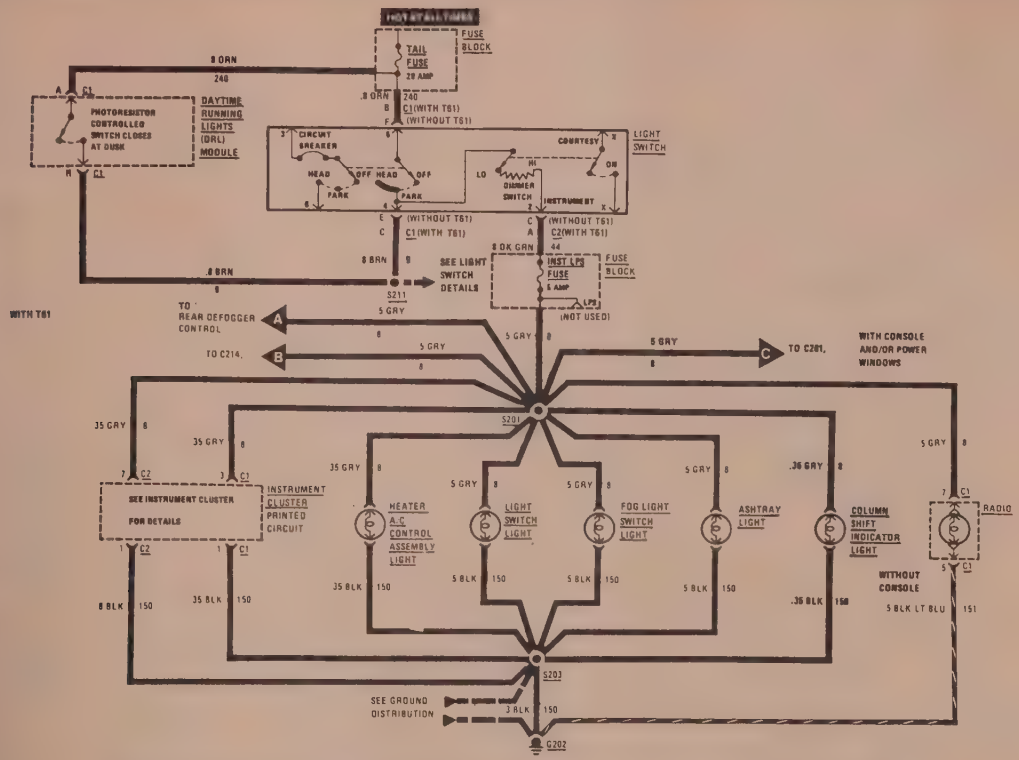


Fig. 224 Interior Lamps (Dimming, Part 1 Of 2). 6000 Except STE

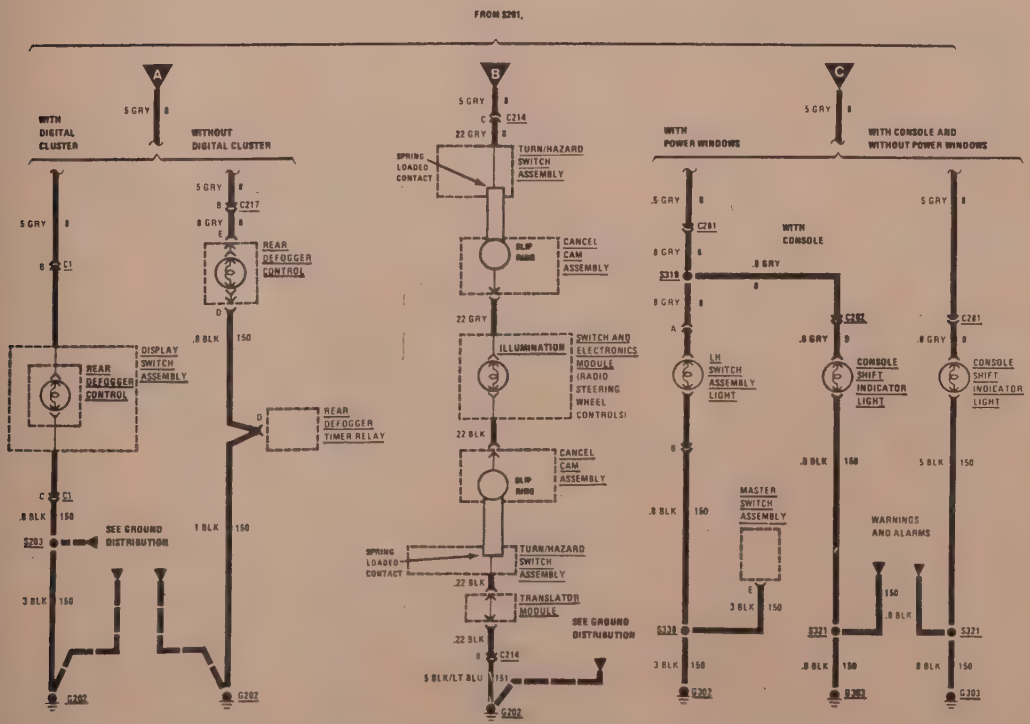


Fig. 224 Interior Lamps (Dimming, Part 2 Of 2). 6000 Except STE

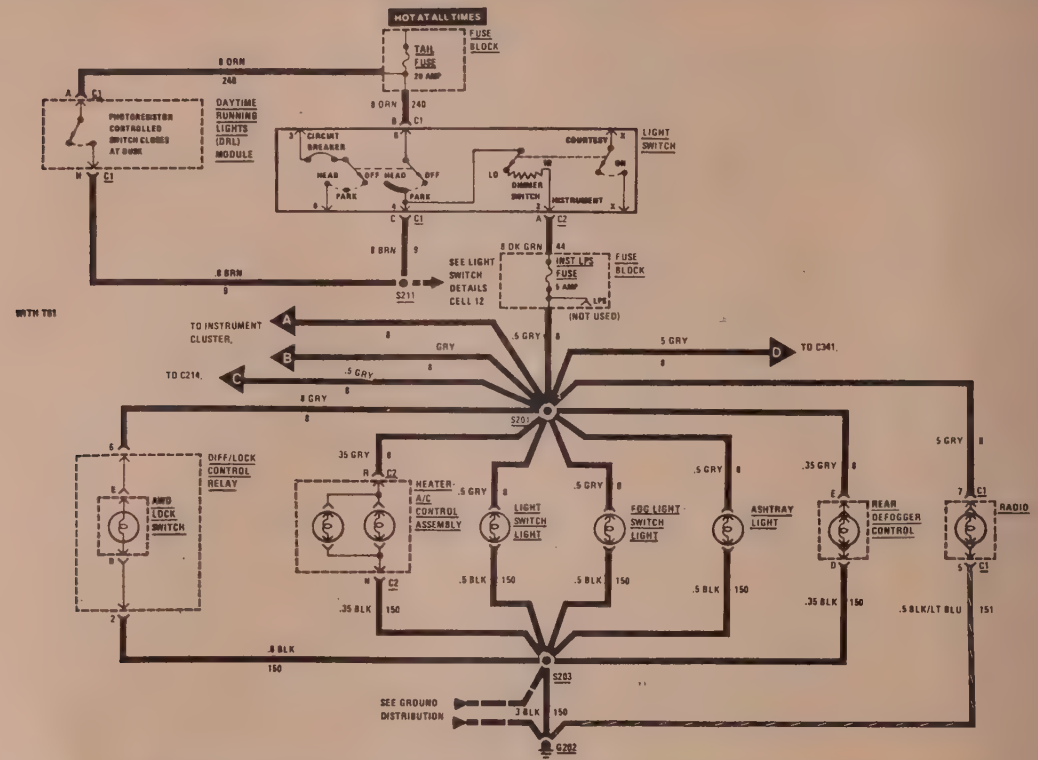


Fig. 225 Interior Lamps (Dimming, Part 1 Of 2). 6000 STE

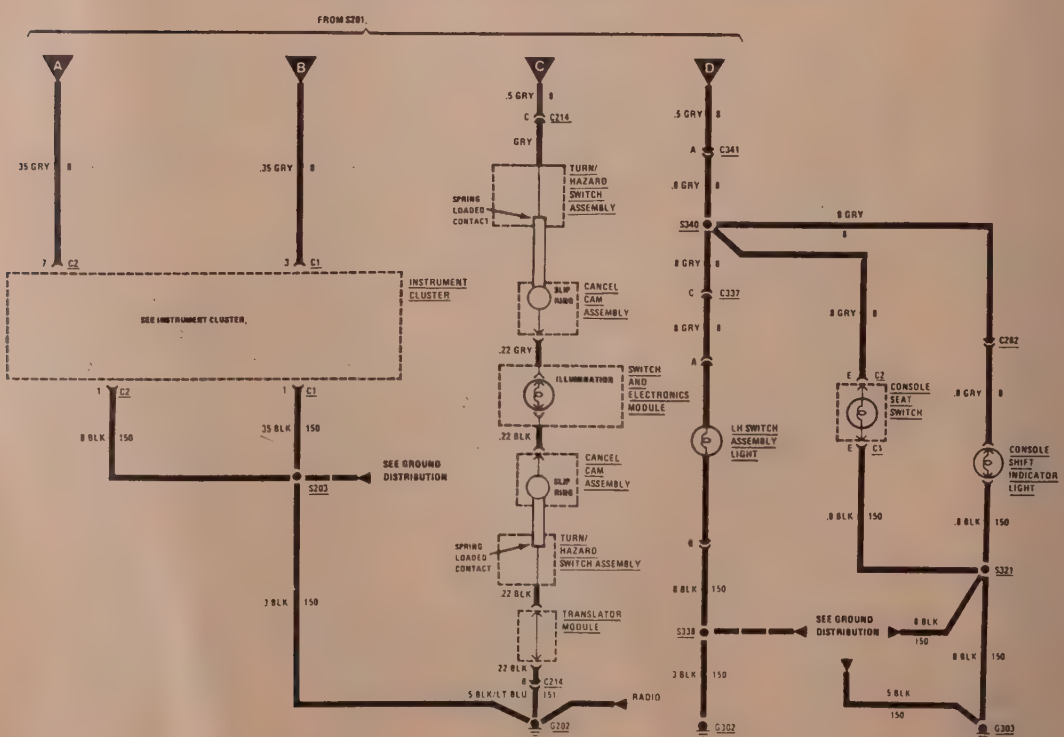


Fig. 225 Interior Lamps (Dimming, Part 2 Of 2). 6000 STE

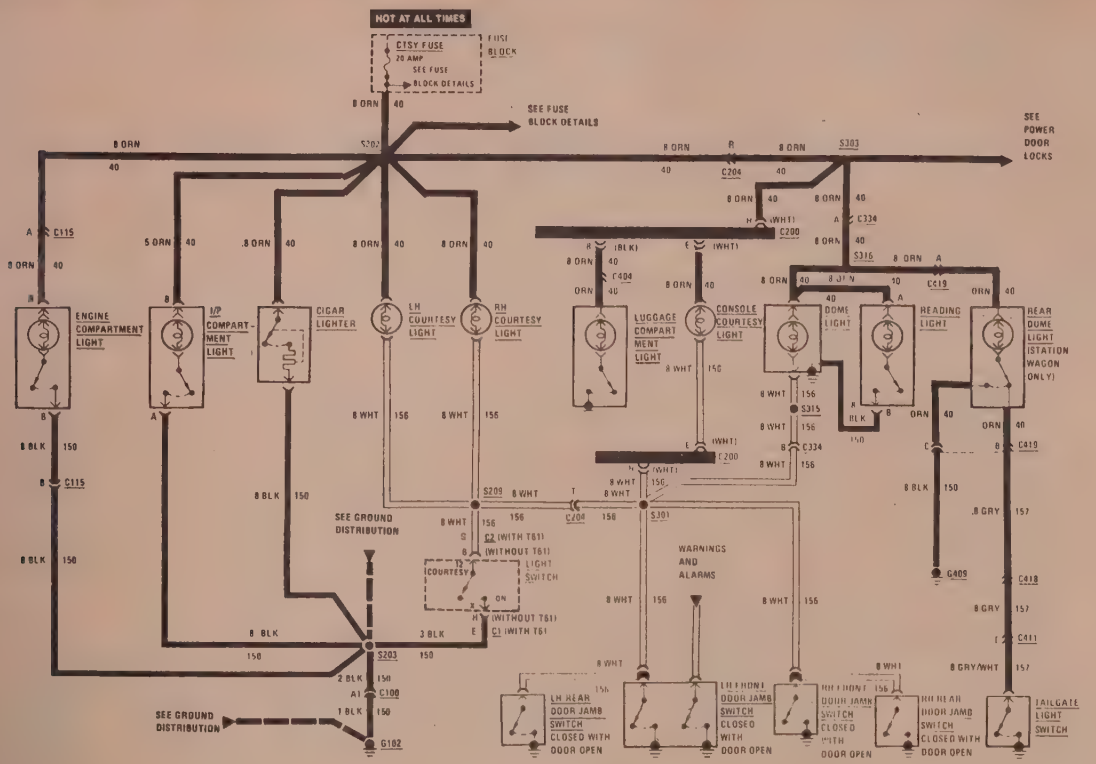


Fig. 226 Interior Lamps (Courtesy, Dome & Reading). Celebrity

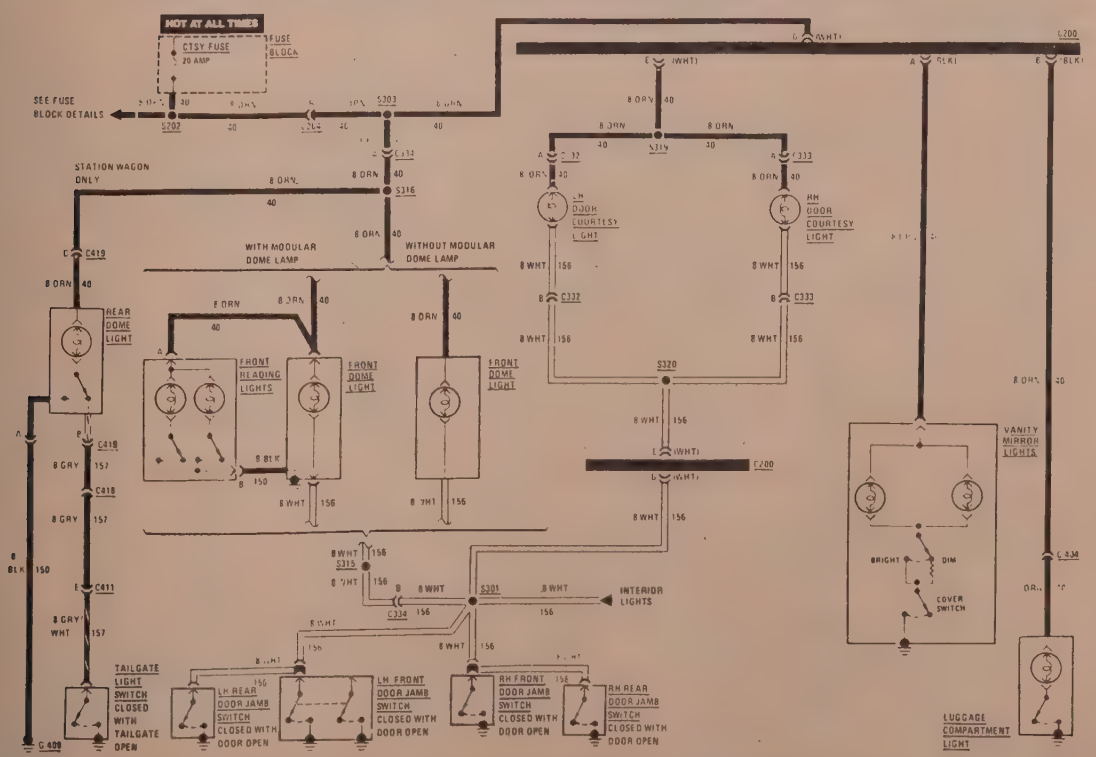


Fig. 227 Interior Lamps (Dome, Reading & Vanity Mirror). Century

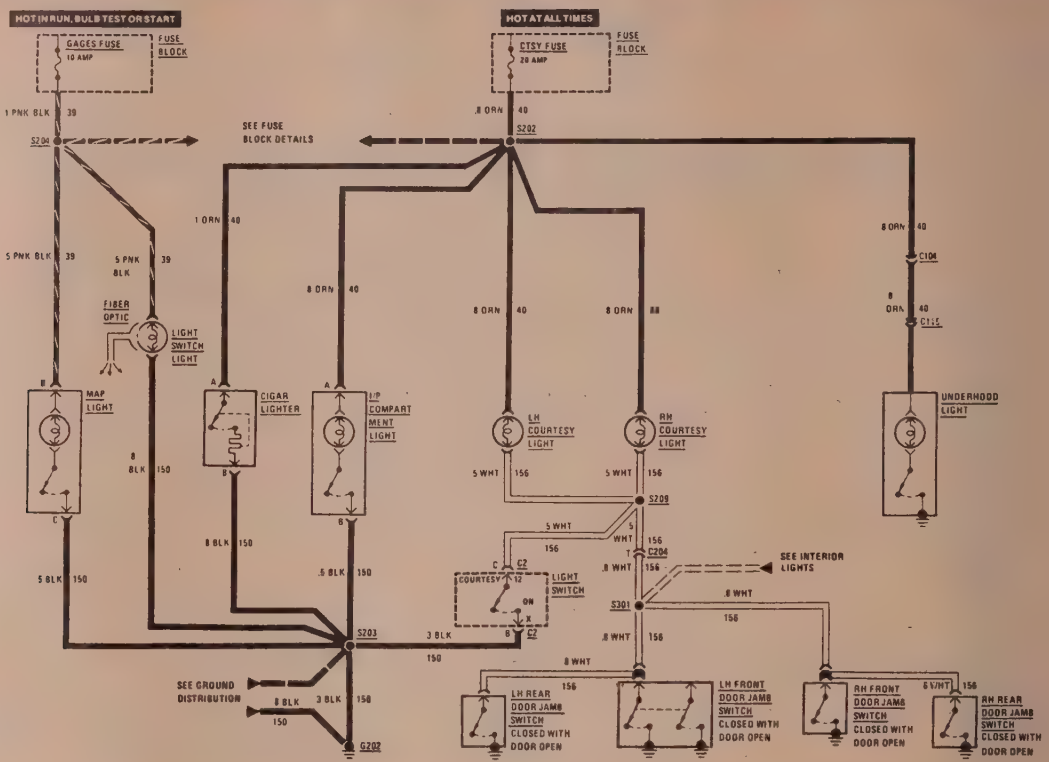


Fig. 228 Interior Lamps (Cigar Lighter, Courtesy & Map). Century

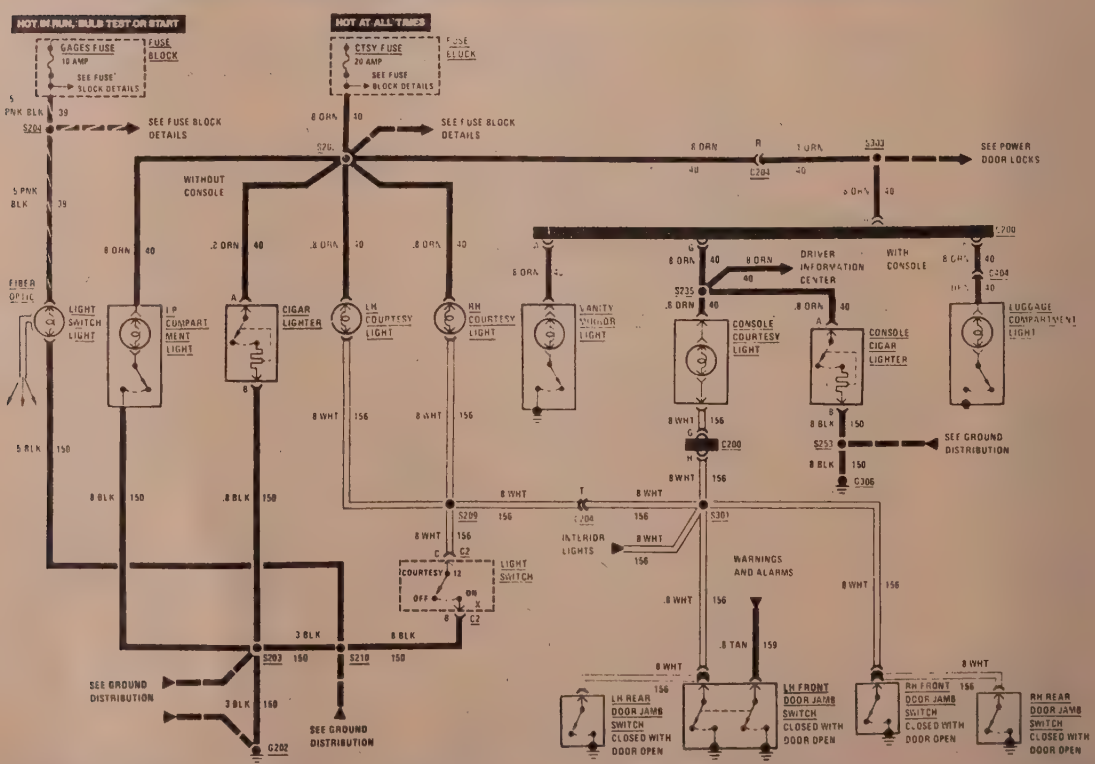


Fig. 229 Interior Lamps (Cigar Lighter, Courtesy & Vanity Mirror). Cutlass Ciera & Cutlass Cruiser

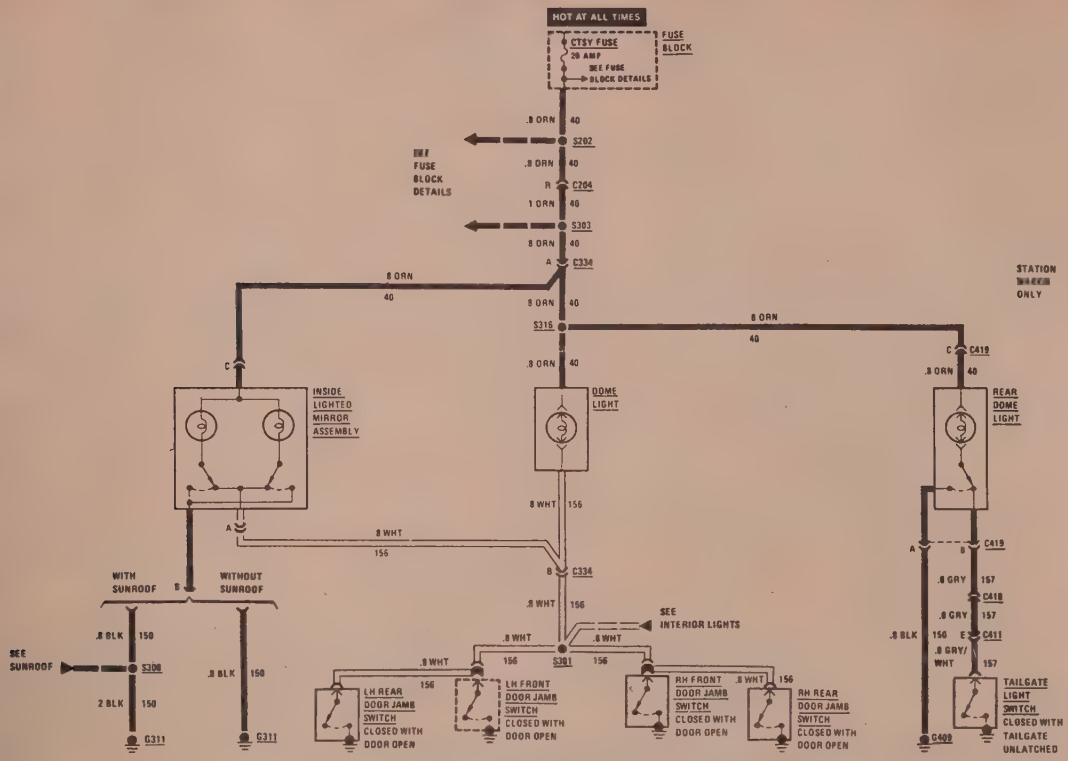


Fig. 230 Interior Lamps (Dome & Inside Lighted Mirror Assembly). Cutlass Ciera & Cutlass Cruiser

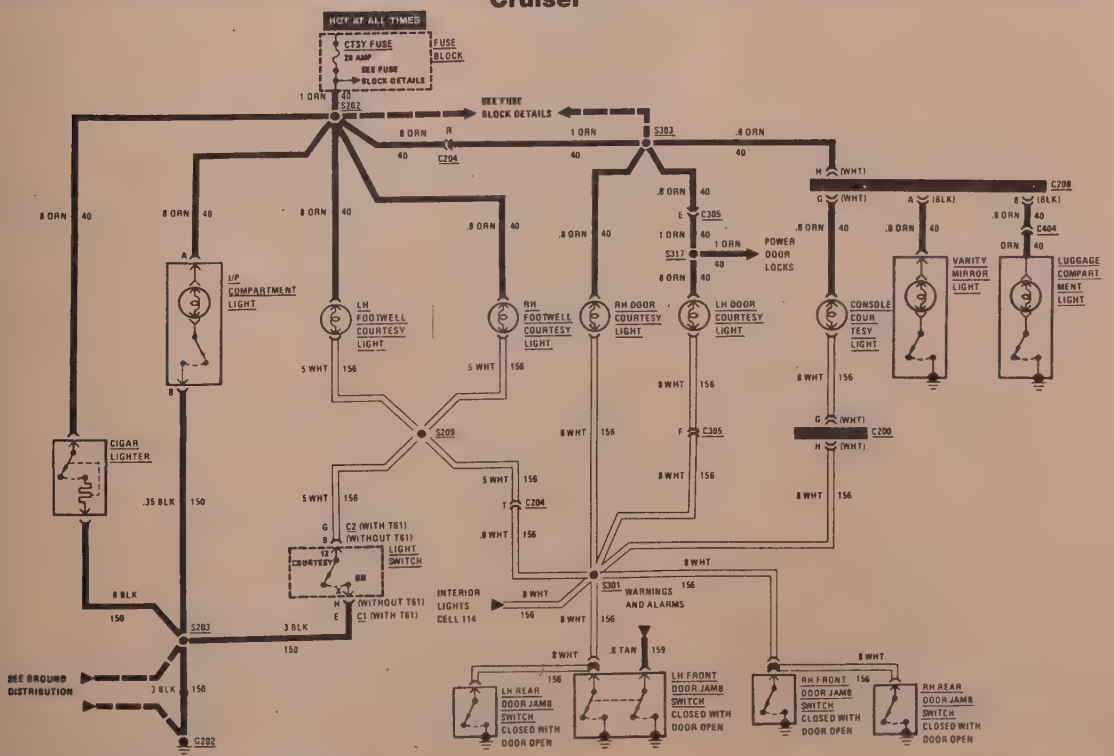


Fig. 231 Interior Lamps (Cigar Lighter, Courtesy, I/P & Luggage Compartment & Vanity Mirror). 6000 Except STE

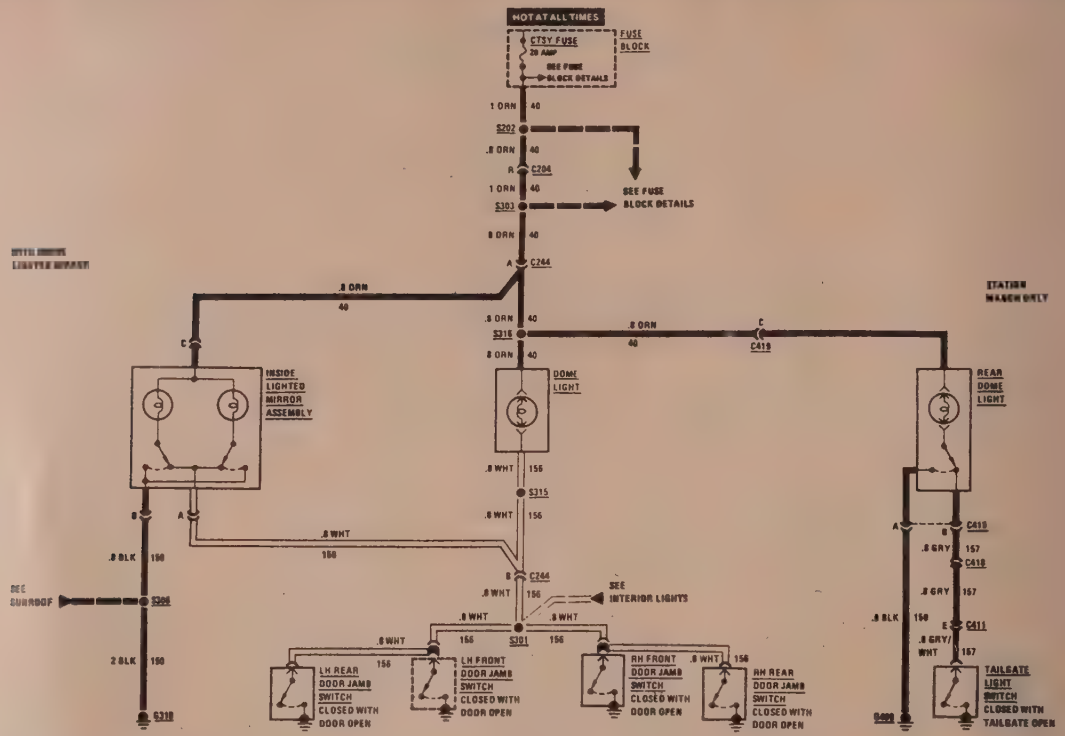


Fig. 232 Interior Lamps (Dome & Inside Lighted Mirror Assembly). 6000 Except STE

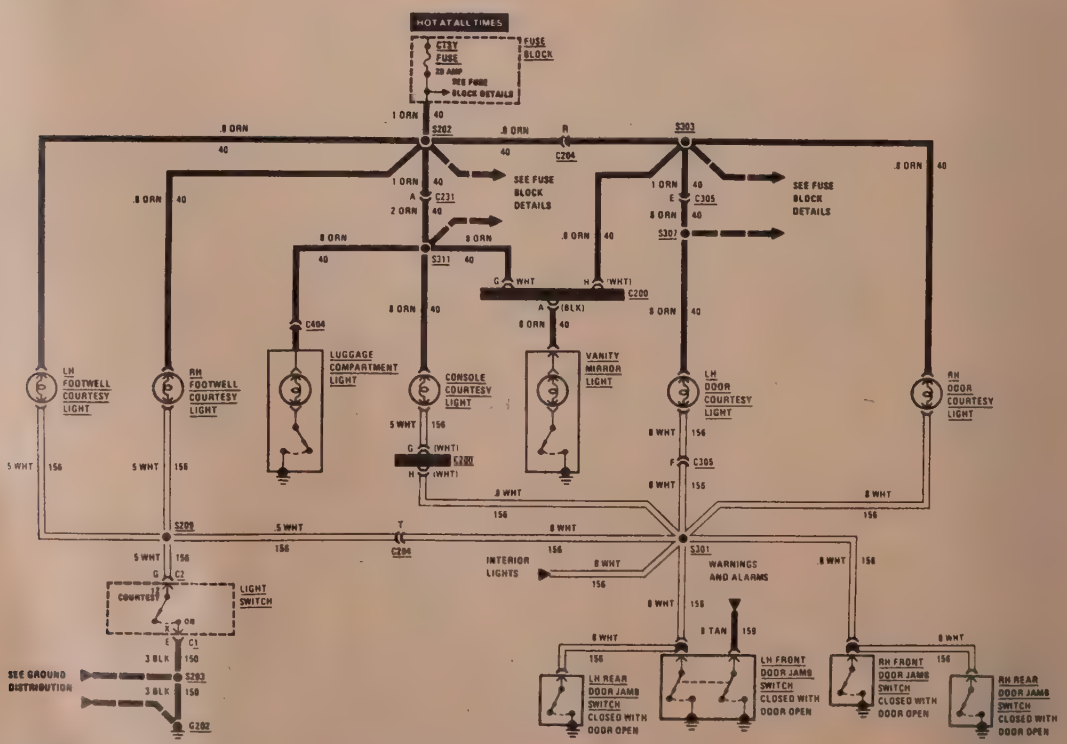


Fig. 233 Interior Lamps (Courtesy, Luggage Compartment & Vanity Mirror). 6000

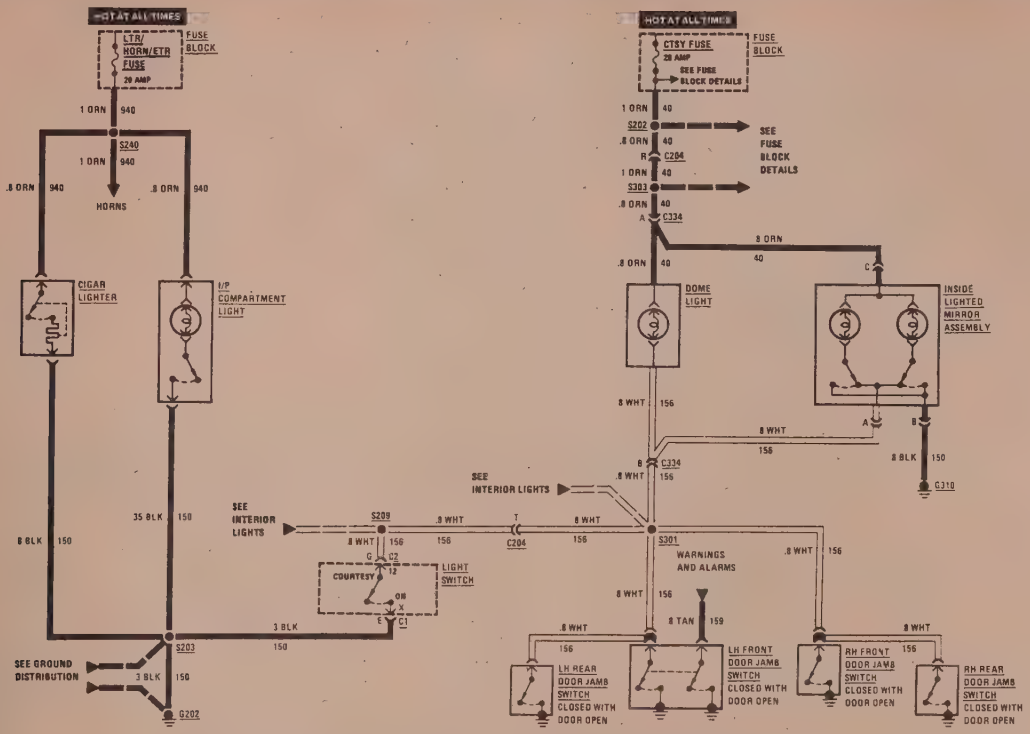


Fig. 234 Interior Lamps (Cigar Lighter, Dome, Inside Lighted Mirror Assembly & I/P Compartment). 6000 STE

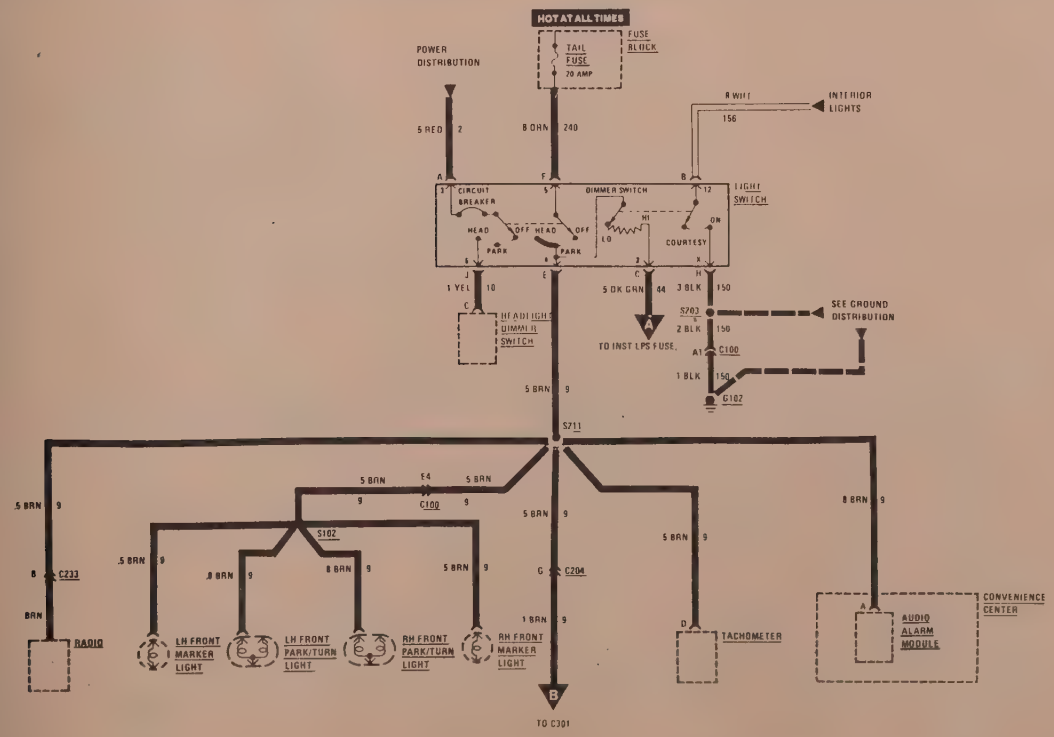


Fig. 235 Light Switch Details (Part 1 Of 3). Celebrity

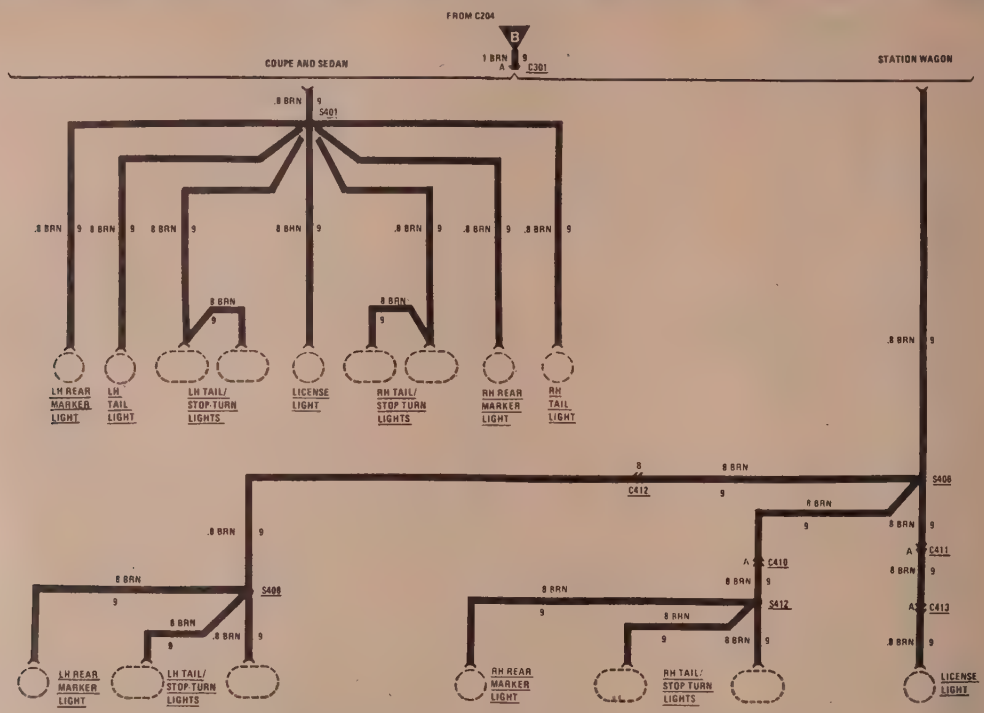


Fig. 235 Light Switch Details (Part 2 Of 3). Celebrity

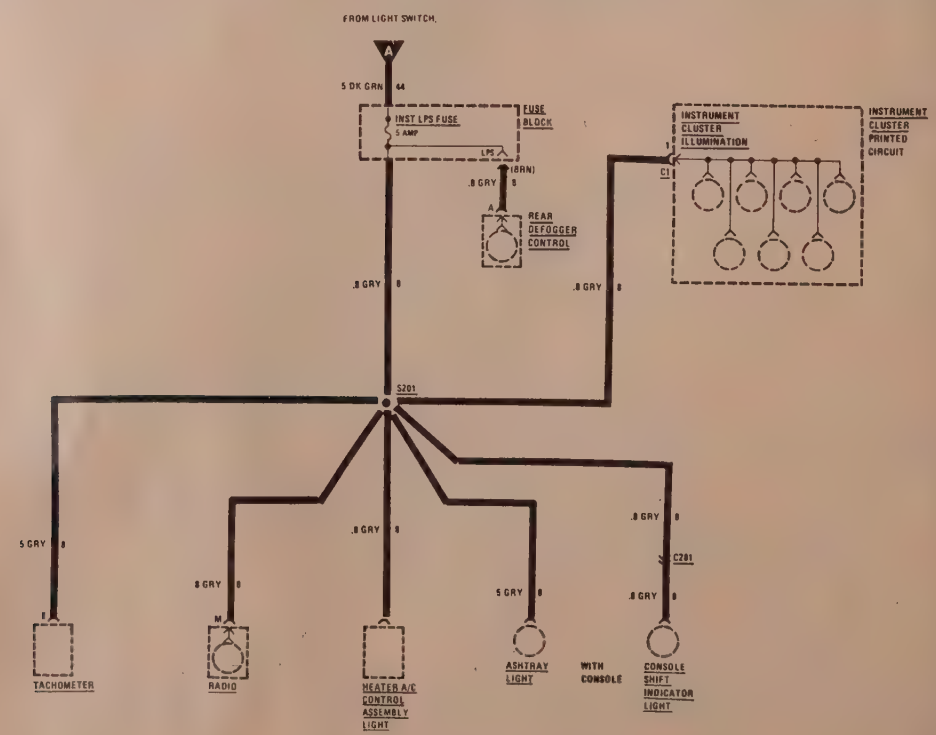


Fig. 235 Light Switch Details (Part 3 of 3). Celebrity

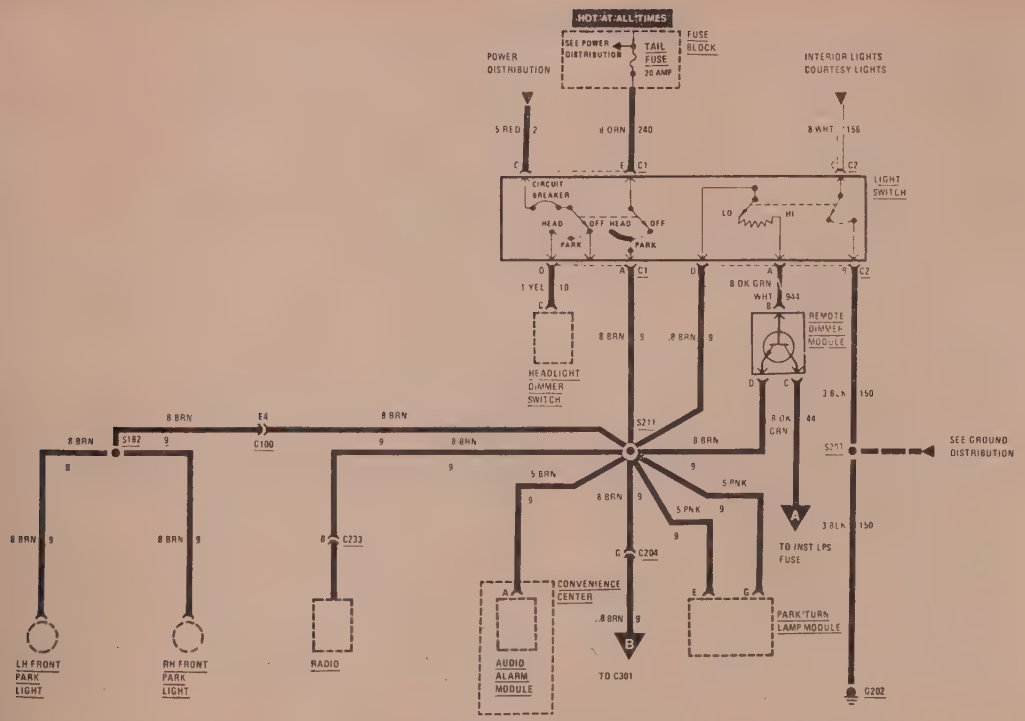


Fig. 236 Light Switch Details (Part 1 Of 3). Century

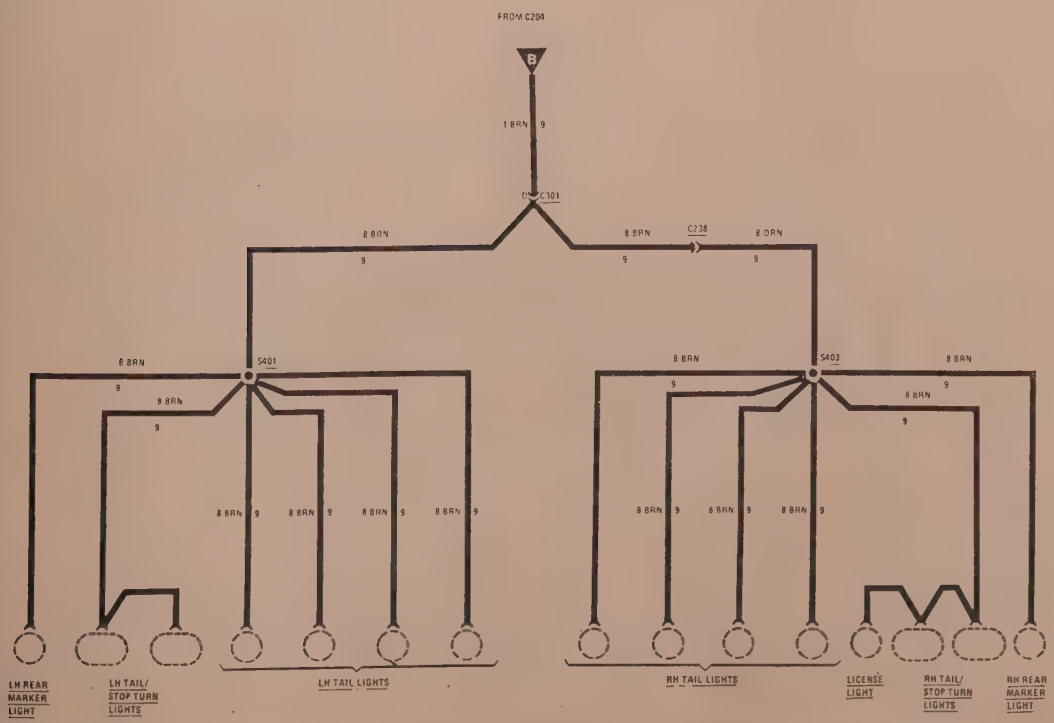


Fig. 236 Light Switch Details (Part 2 Of 3). Century Except Station Wagon

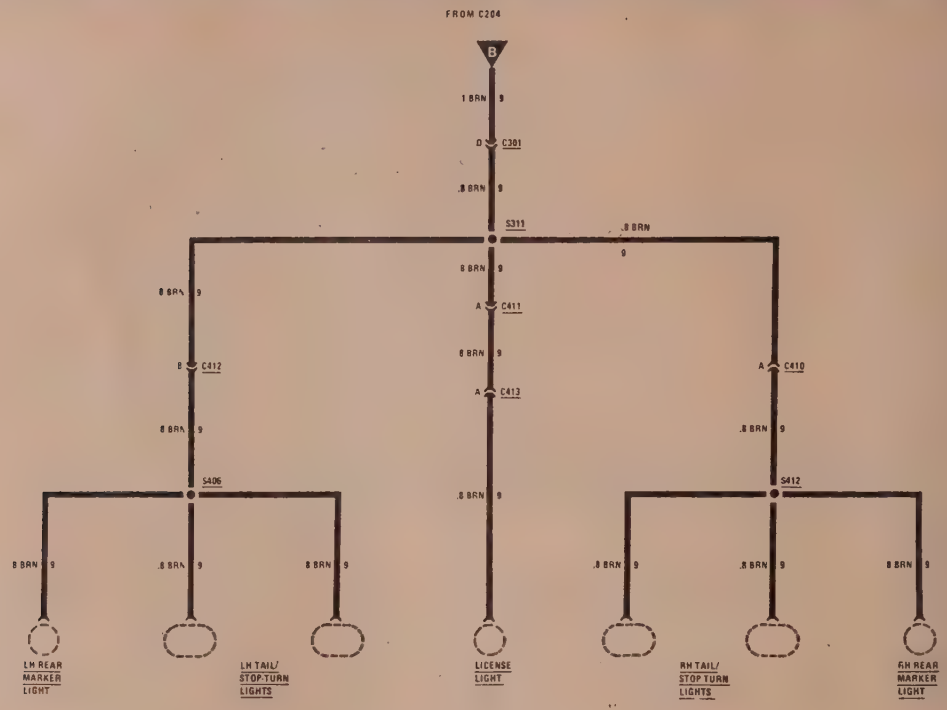


Fig. 236 Light Switch Details (Part 2 Of 3). Century Station Wagon

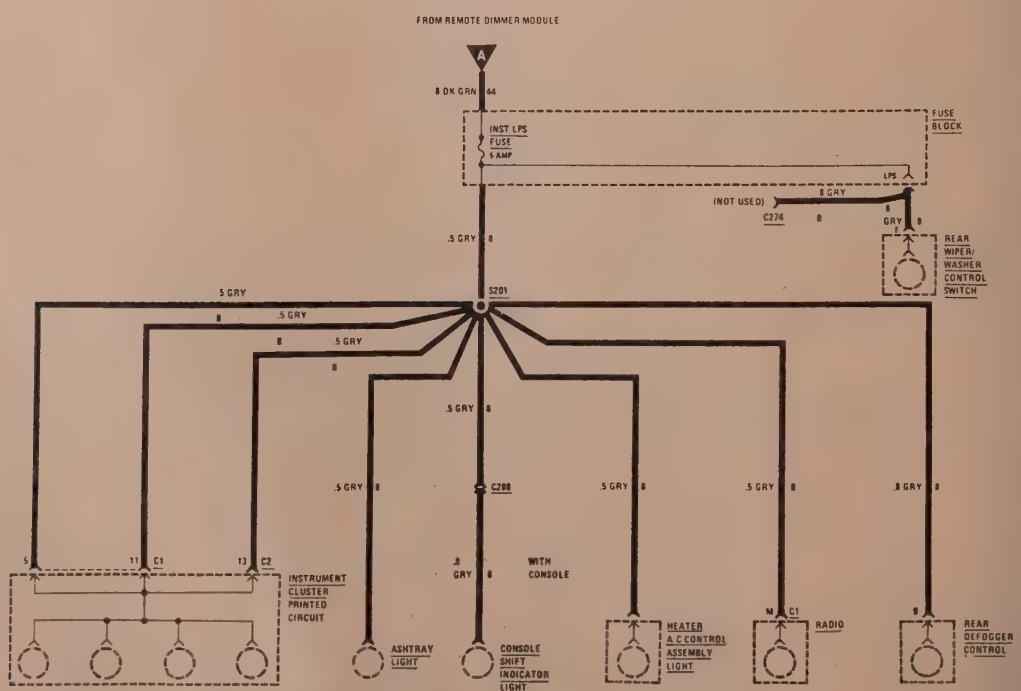


Fig. 236 Light Switch Details (Part 3 Of 3). Century

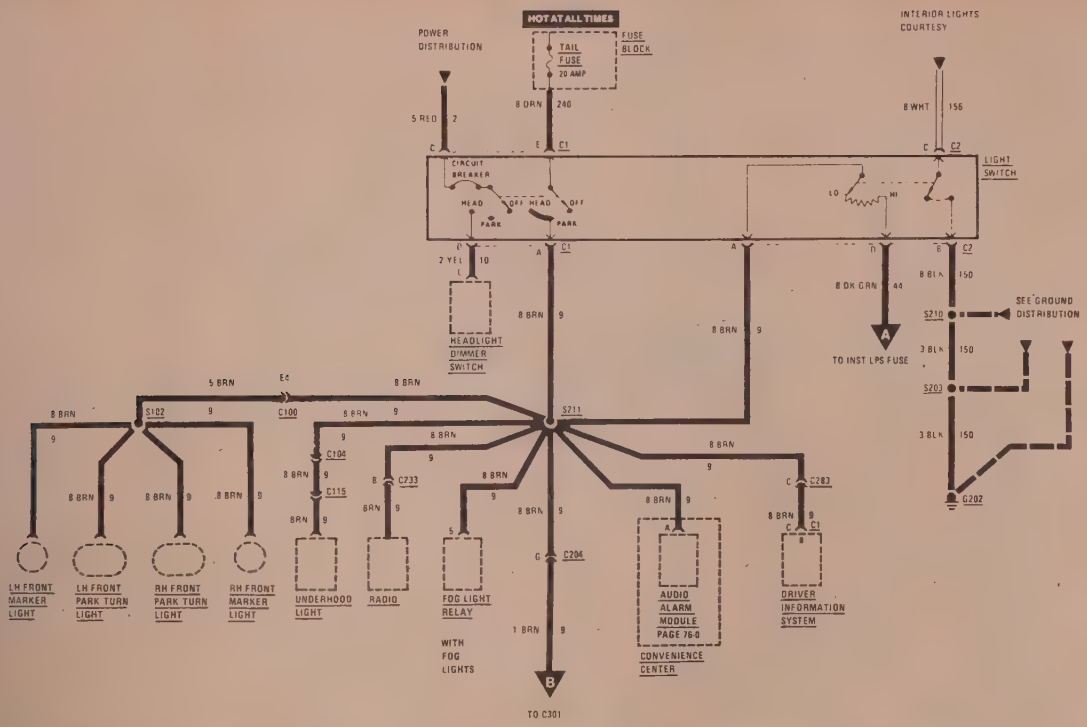


Fig. 237 Light Switch Details (Part 1 Of 3). Cutlass Ciera & Cutlass Cruiser

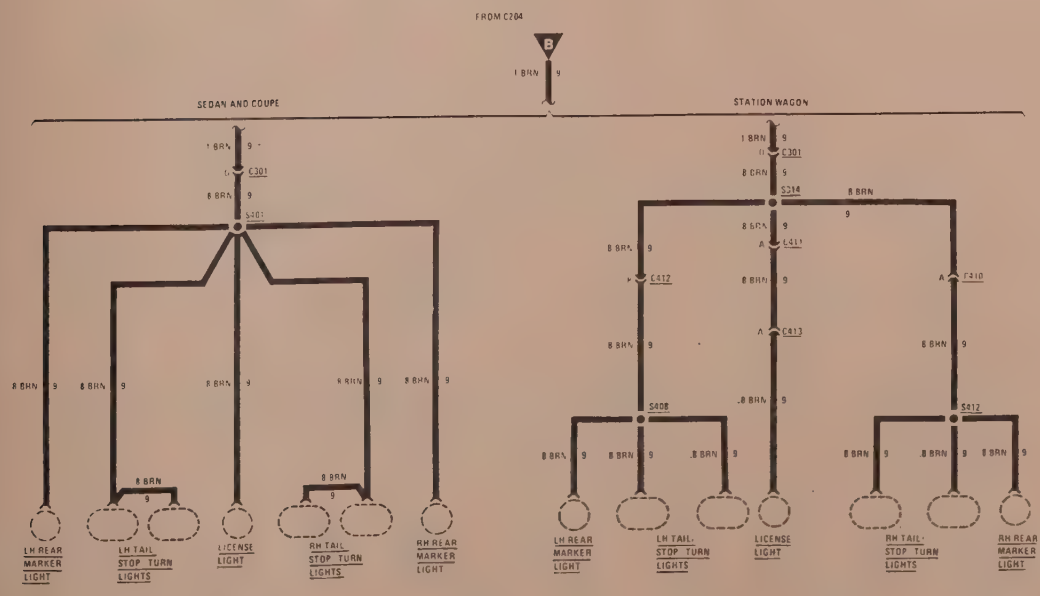


Fig. 237 Light Switch Details (Part 2 Of 3). Cutlass Ciera & Cutlass Cruiser

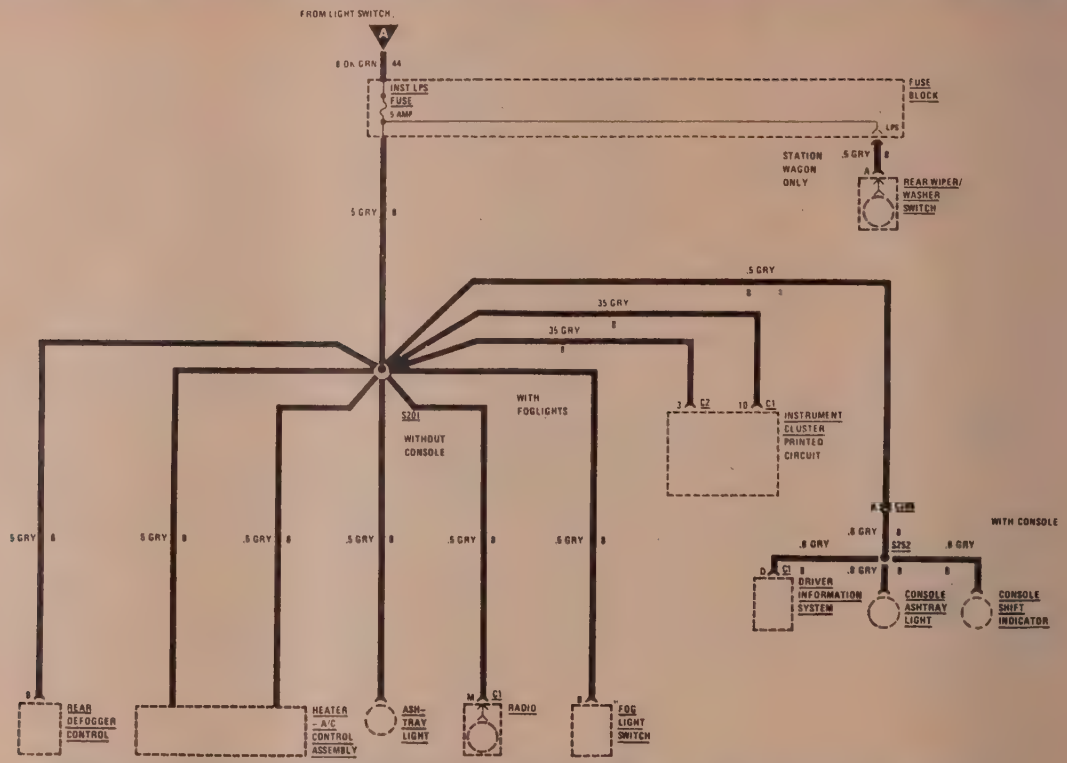


Fig. 237 Light Switch Details (Part 3 Of 3). Cutlass Ciera & Cutlass Cruiser

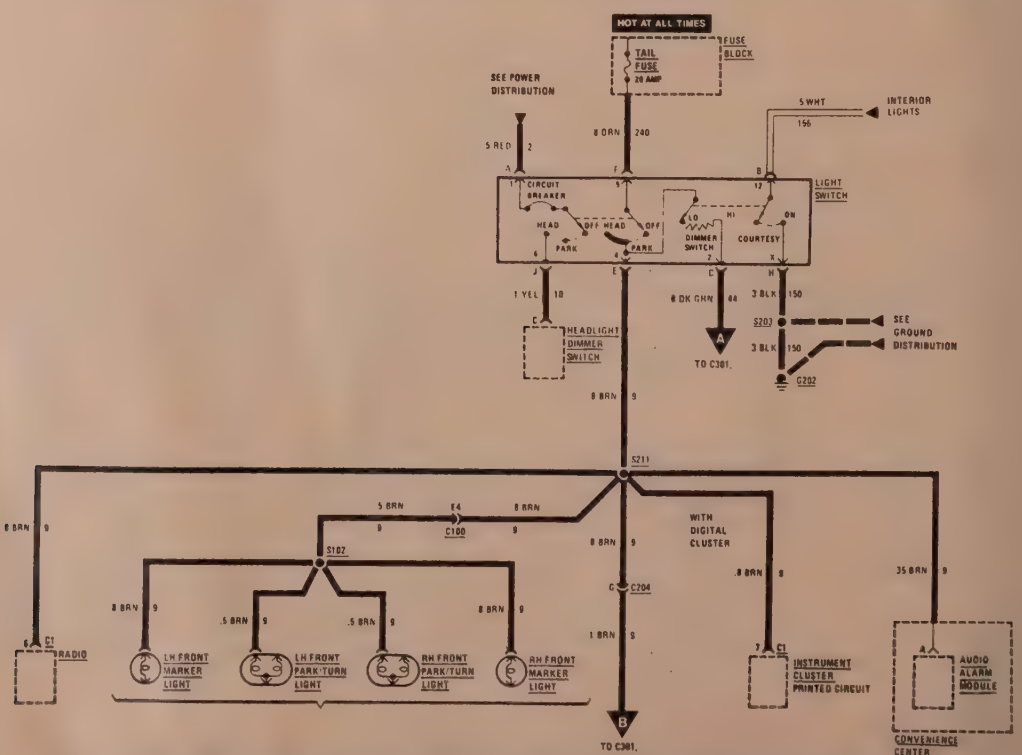


Fig. 238 Light Switch Details (Part 1 Of 3). 6000 Except STE

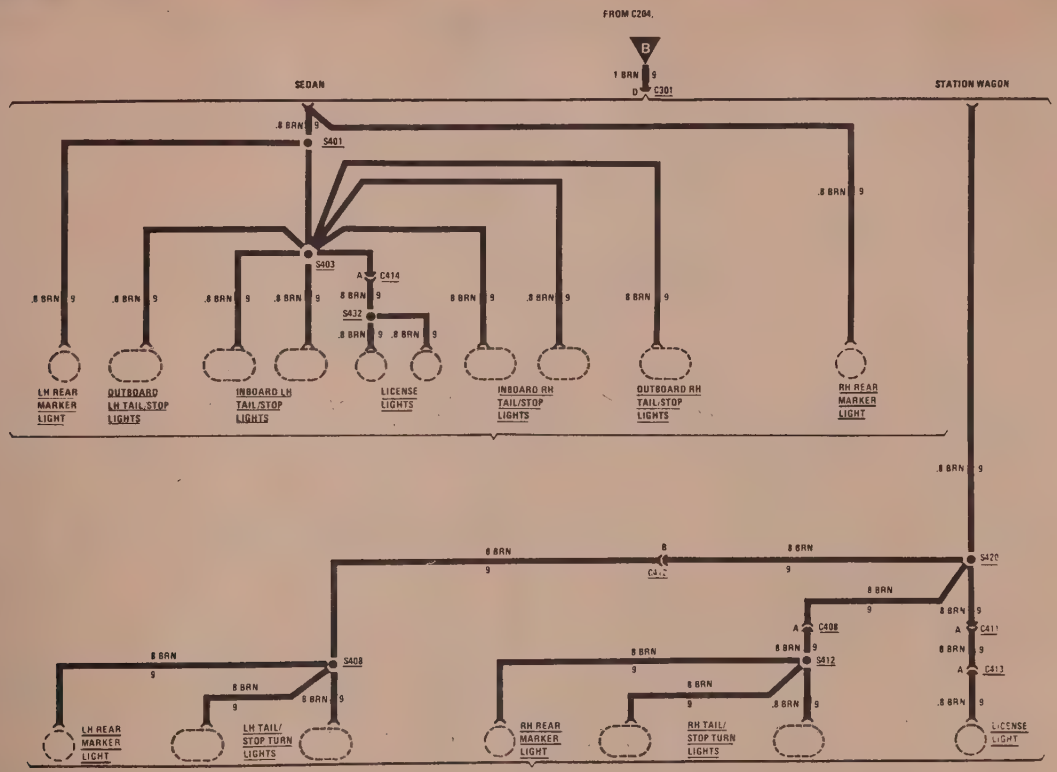


Fig. 238 Light Switch Details (Part 2 Of 3). 6000 Except STE

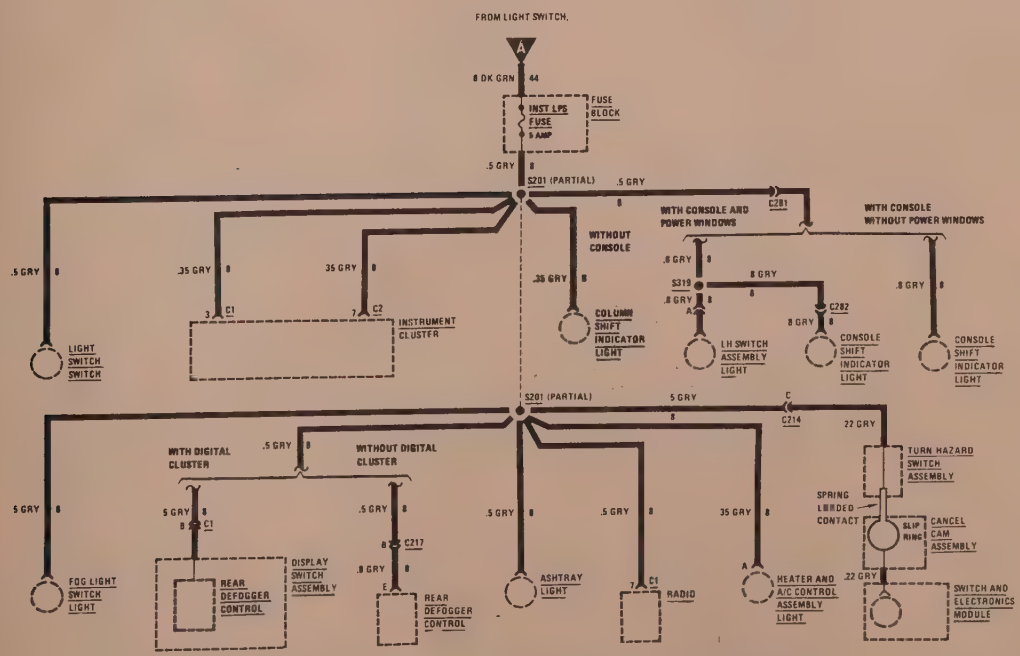


Fig. 238 Light Switch Details (Part 3 Of 3). 6000 Except STE

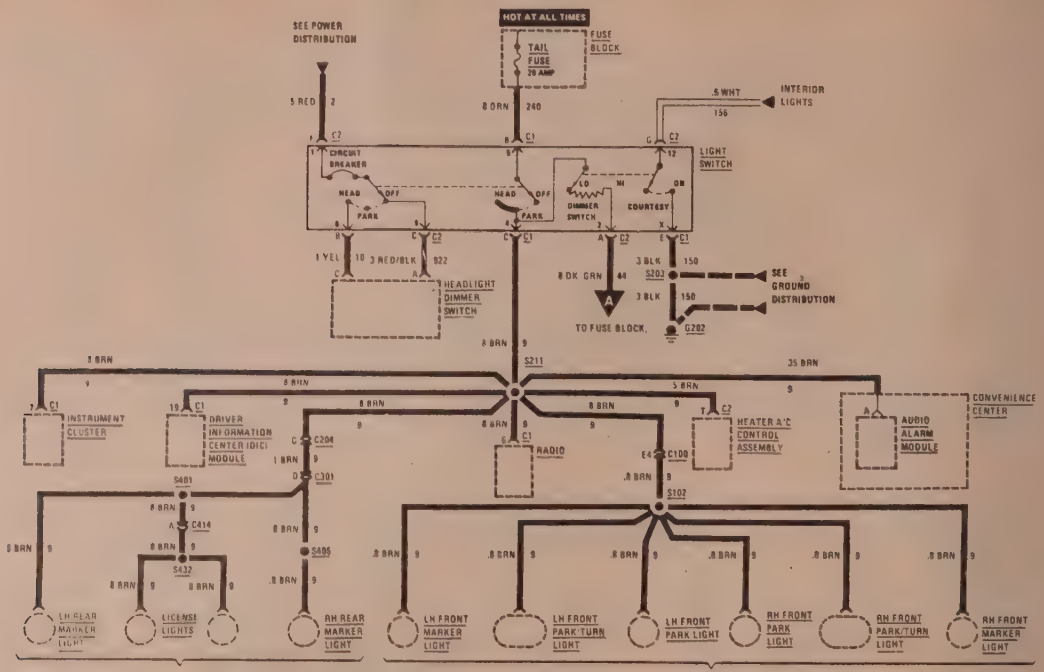


Fig. 239 Light Switch Details (Part 1 Of 2). 6000 STE

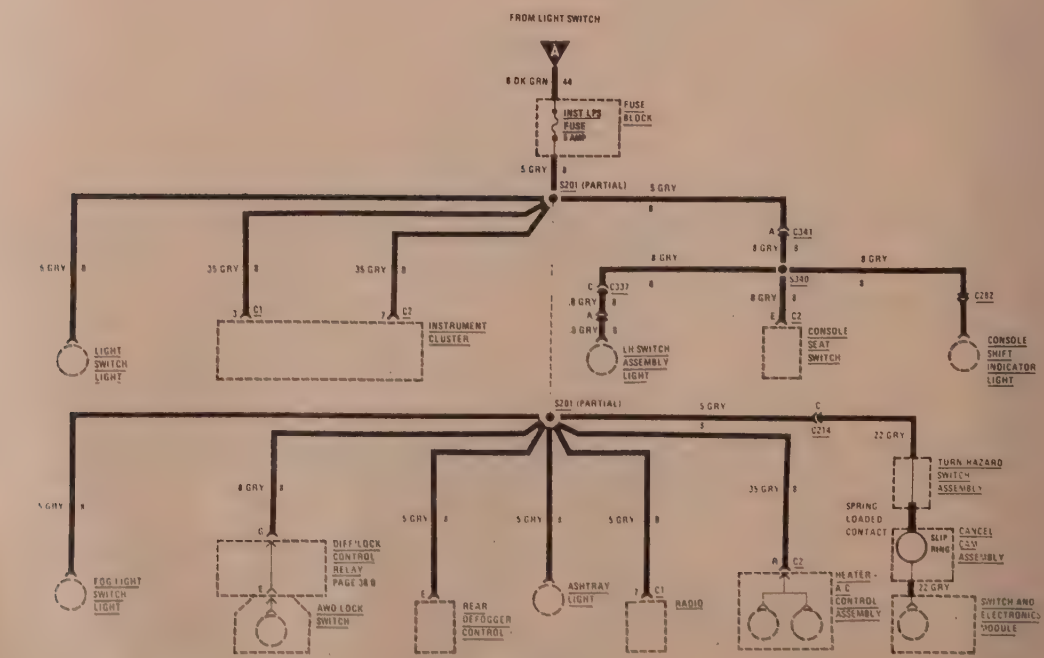


Fig. 239 Light Switch Details (Part 2 Of 2). 6000 STE

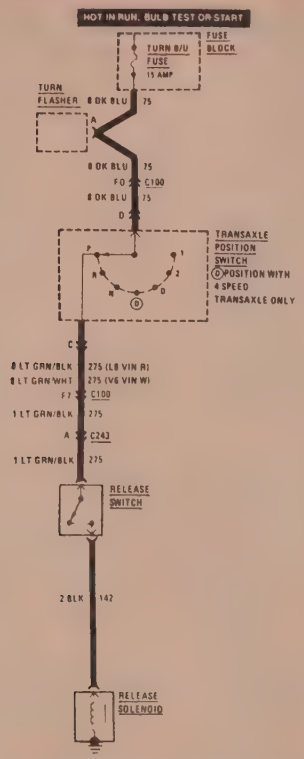


Fig. 240 Luggage Compartment/Tailgate Release. Celebrity Except Station Wagon

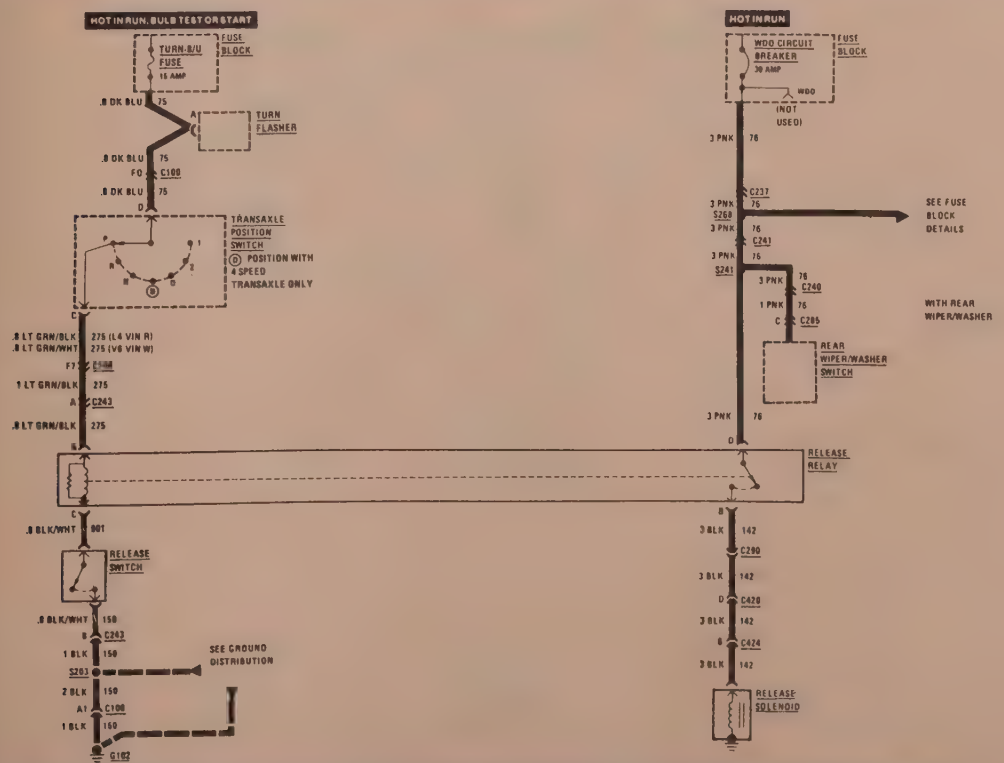


Fig. 241 Luggage Compartment/Tailgate Release. Celebrity Station Wagon

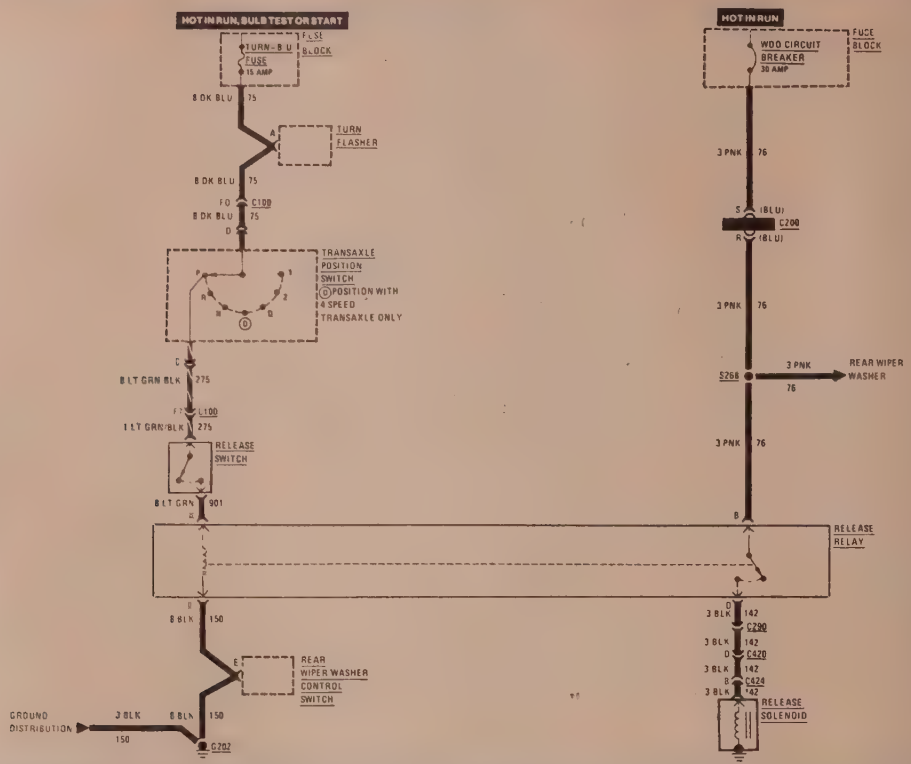


Fig. 242 Luggage Compartment/Tailgate Release. Century Station Wagon

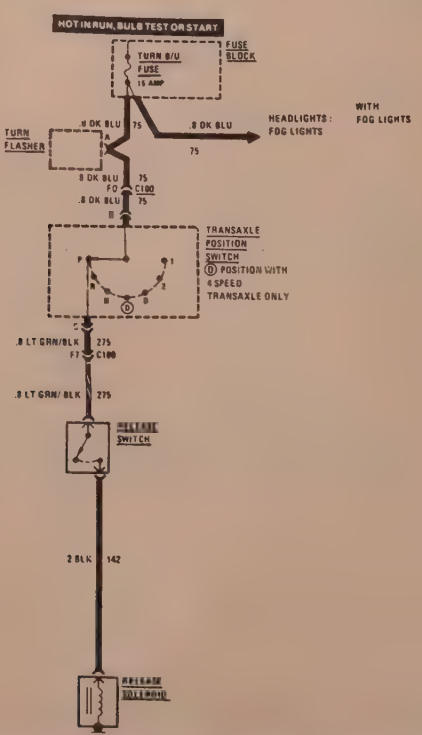


Fig. 243 Luggage Compartment/Tailgate Release. Cutlass Ciera & Cutlass Cruiser Except Station Wagon

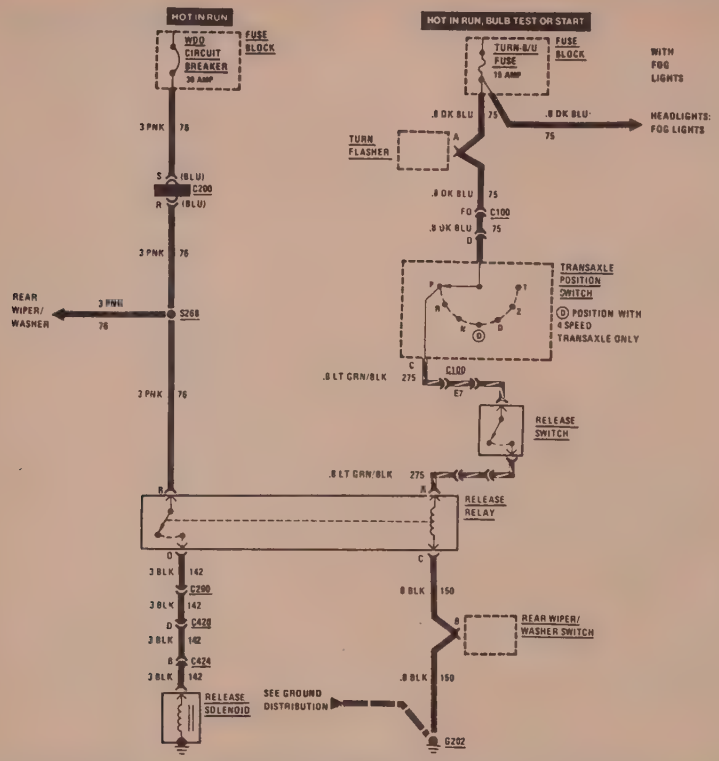


Fig. 244 Luggage Compartment/Tailgate Release. Cutlass Ciera & Cutlass Cruiser Station Wagon

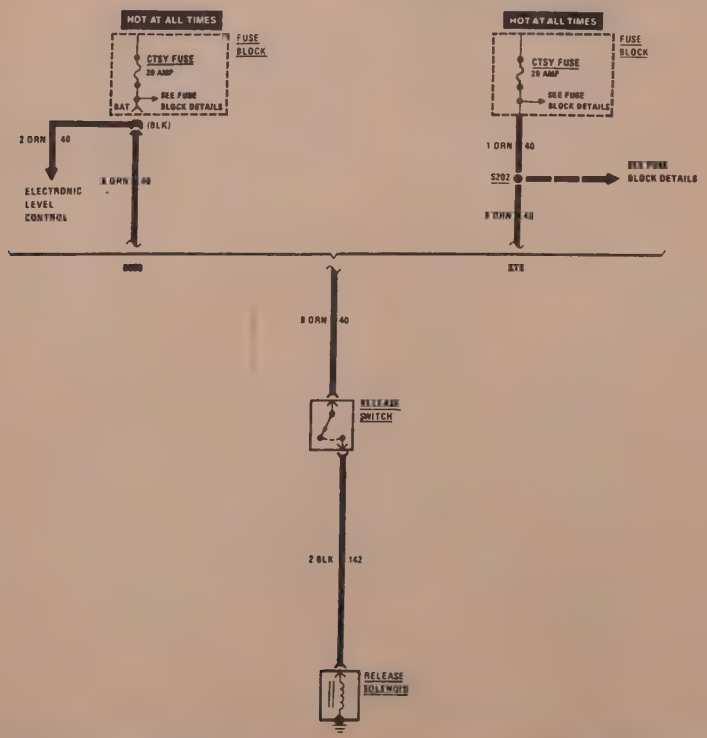


Fig. 245 Luggage Compartment/Tailgate Release. 6000 Except Station Wagon

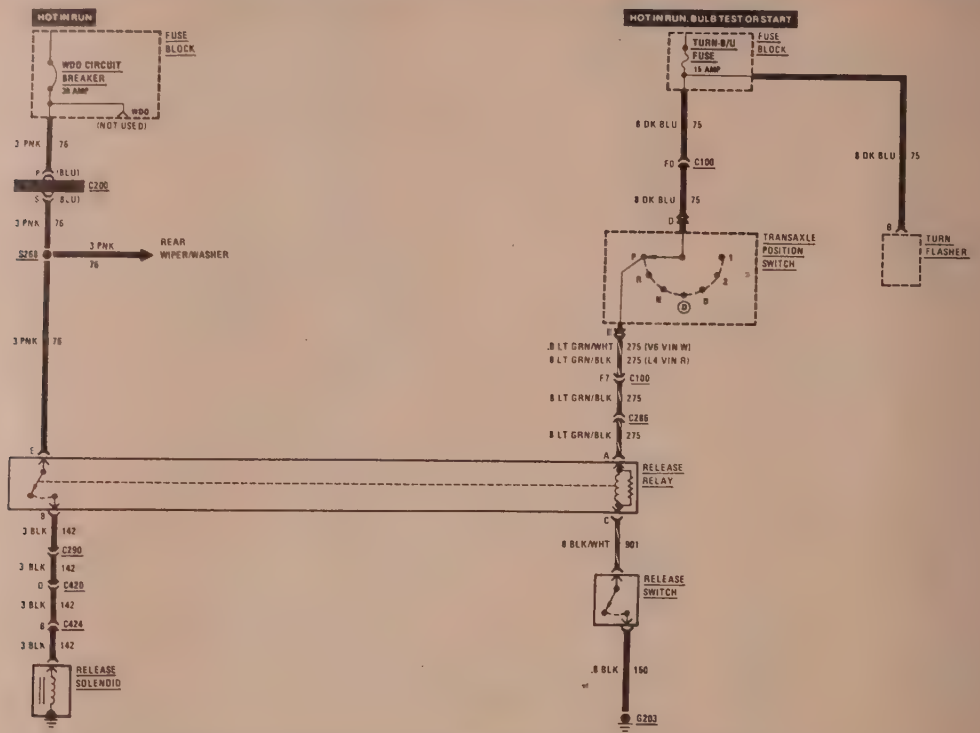


Fig. 246 Luggage Compartment/Tailgate Release. 6000 Station Wagon

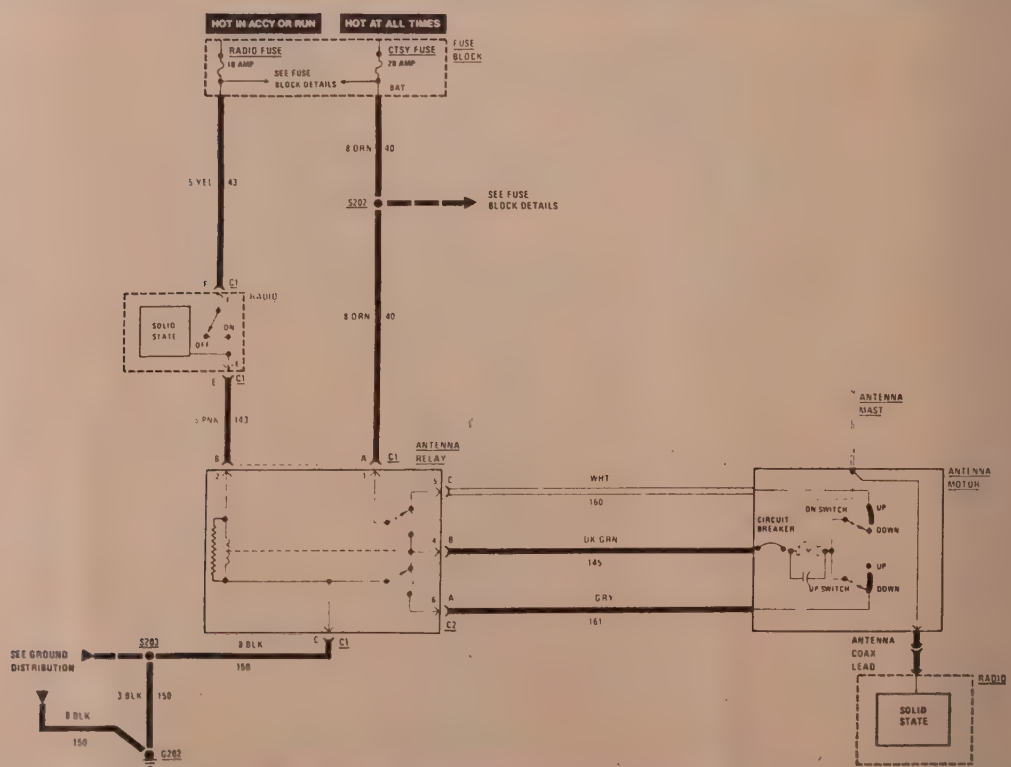


Fig. 247 Power Antenna. Century

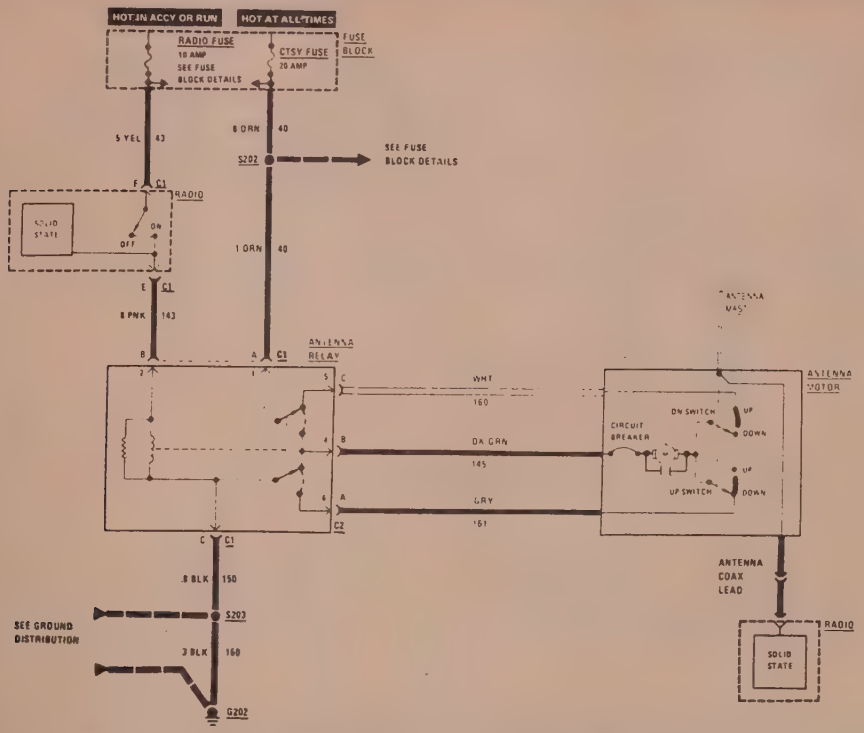


Fig. 248 Power Antenna. Cutlass Ciera & Cutlass Cruiser

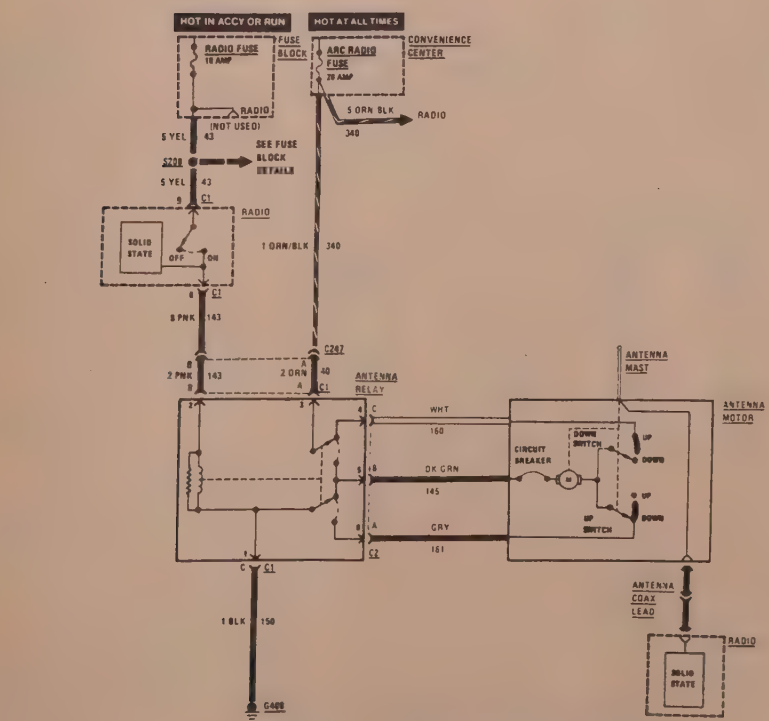


Fig. 249 Power Antenna. 6000

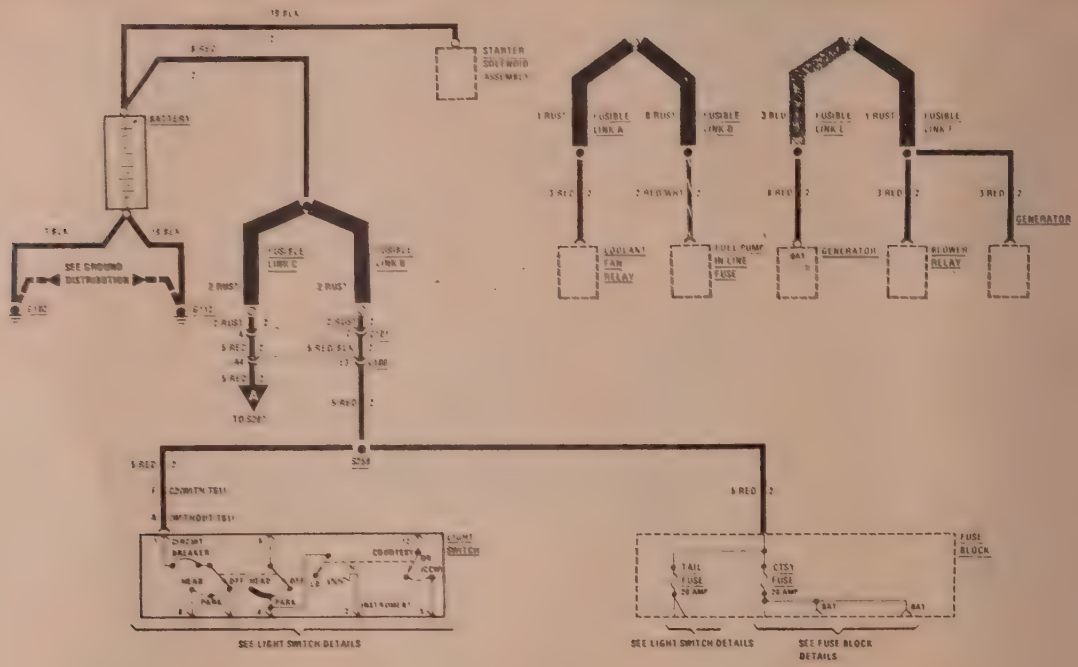


Fig. 250 Power Distribution (Part 1 Of 3). Celebrity w/4-151/2.5L Engine

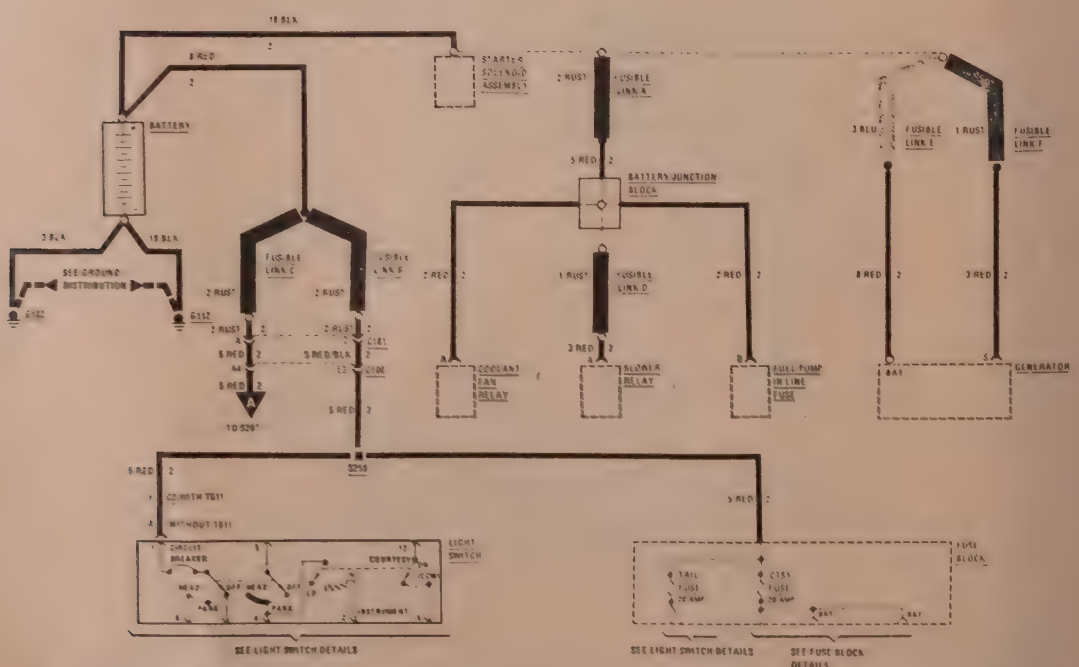


Fig. 250 Power Distribution (Part 1 Of 3). Celebrity w/V6-173/2.8L Engine

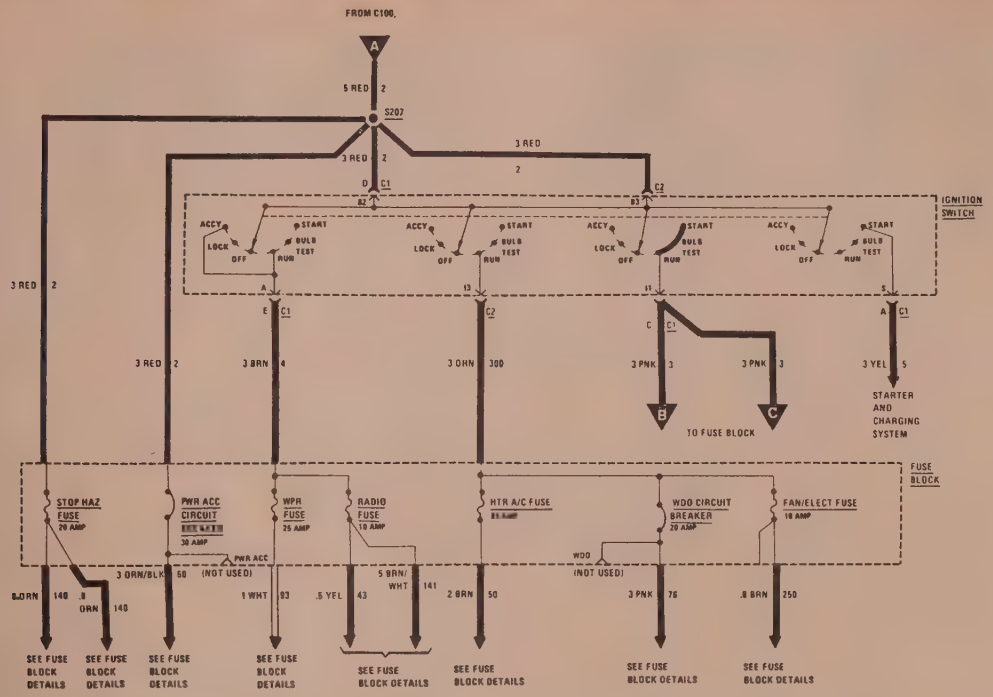


Fig. 250 Power Distribution (Part 2 Of 3). Celebrity w/4-151/2.5L & V6-173/2.8L Engine

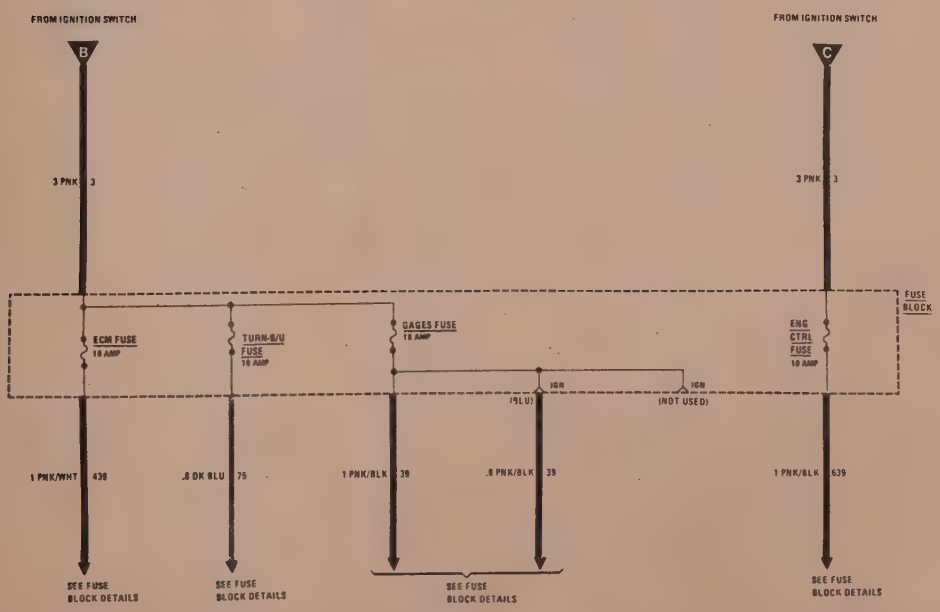


Fig. 250 Power Distribution (Part 3 Of 3). Celebrity w/4-151/2.5L & V6-173/2.8L Engine

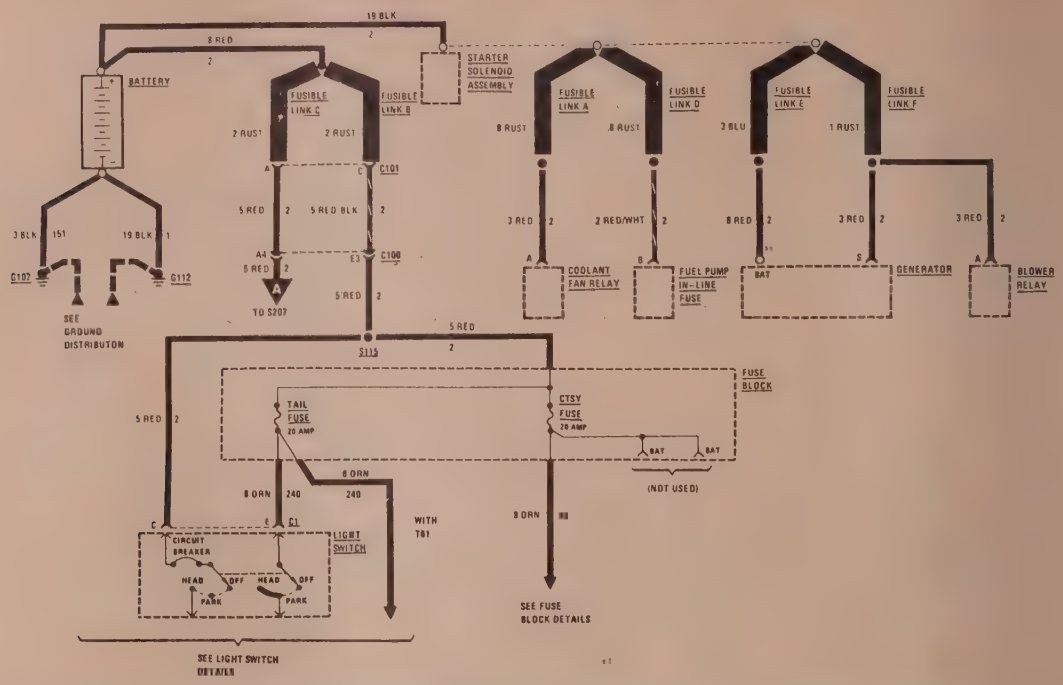


Fig. 251 Power Distribution (Part 1 Of 2). Century w/4-151/2.5L Engine

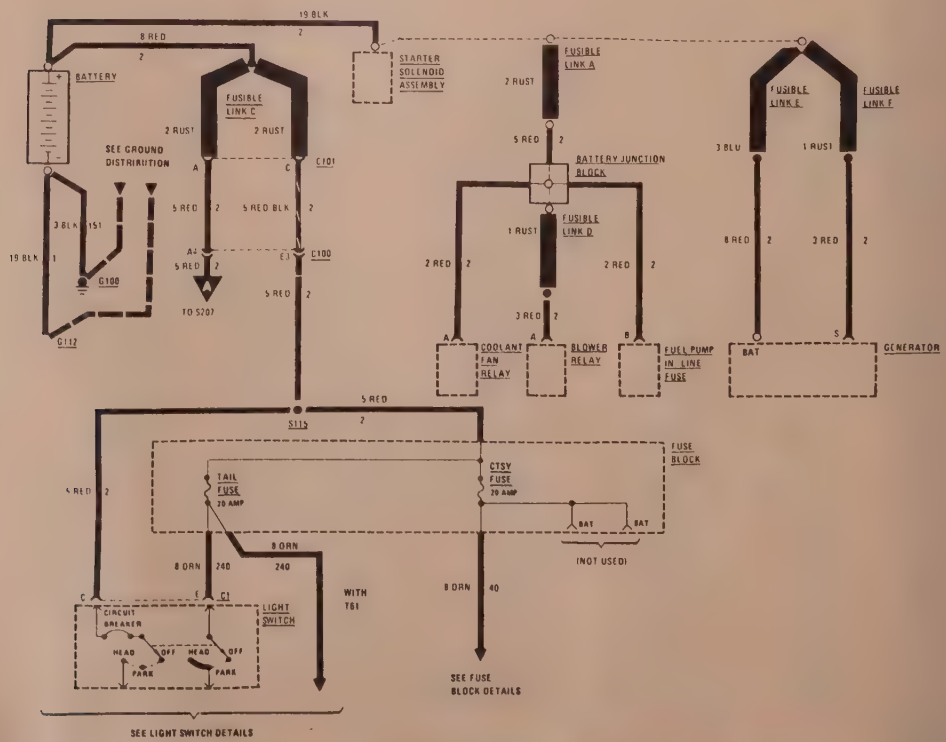


Fig. 251 Power Distribution (Part 1 Of 2). Century w/V6-173/2.8L Engine

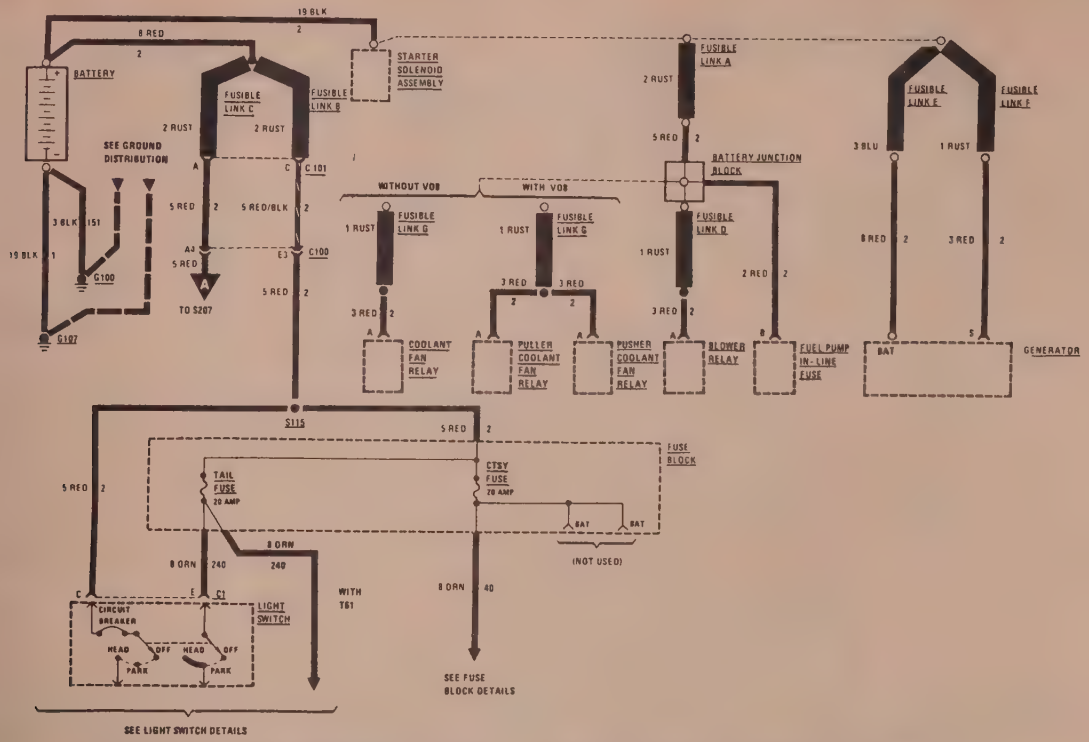


Fig. 251 Power Distribution (Part 1 Of 2). Century w/V6-204/3.3L Engine

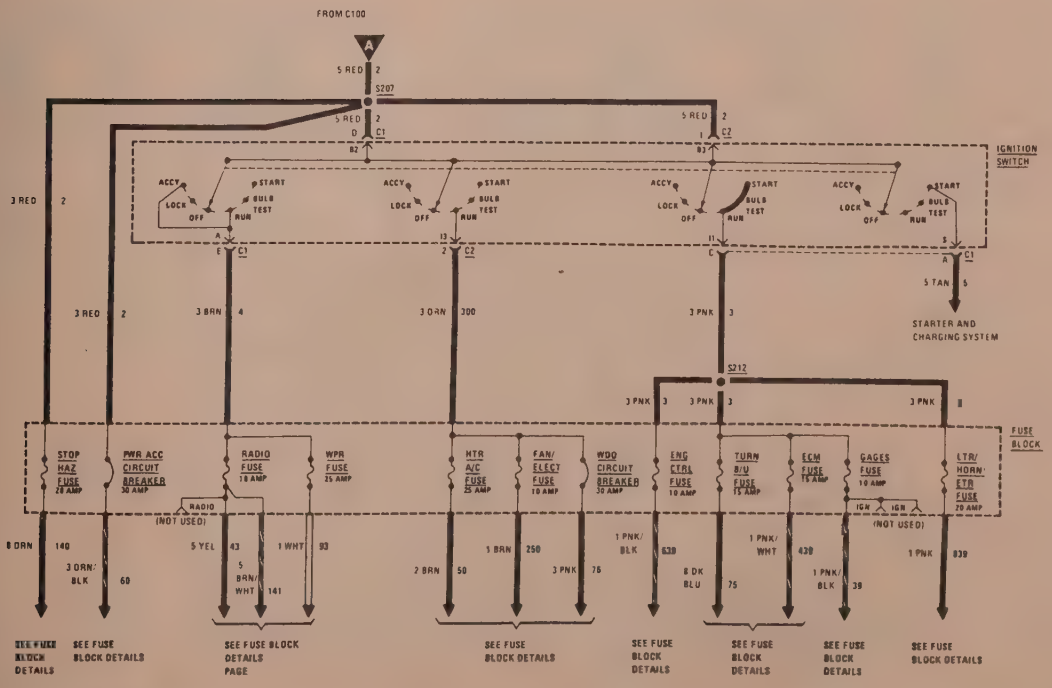


Fig. 251 Power Distribution (Part 2 Of 2). Century w/4-151/2.5L, V6-173/2.8L & V6-204/3.3L Engine

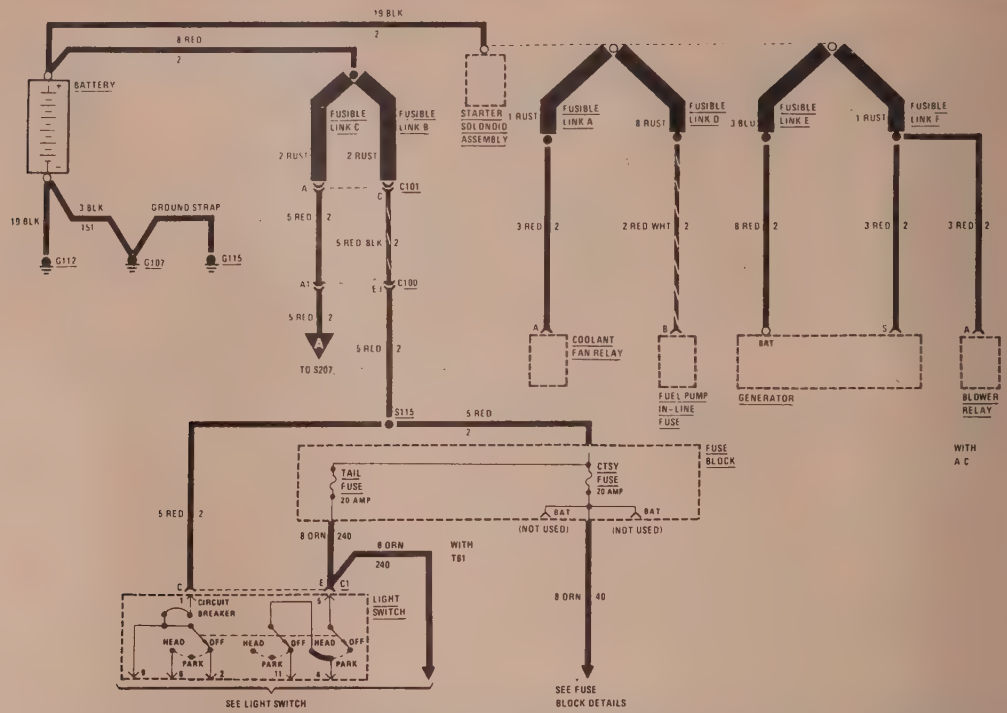


Fig. 252 Power Distribution (Part 1 Of 2). Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L Engine

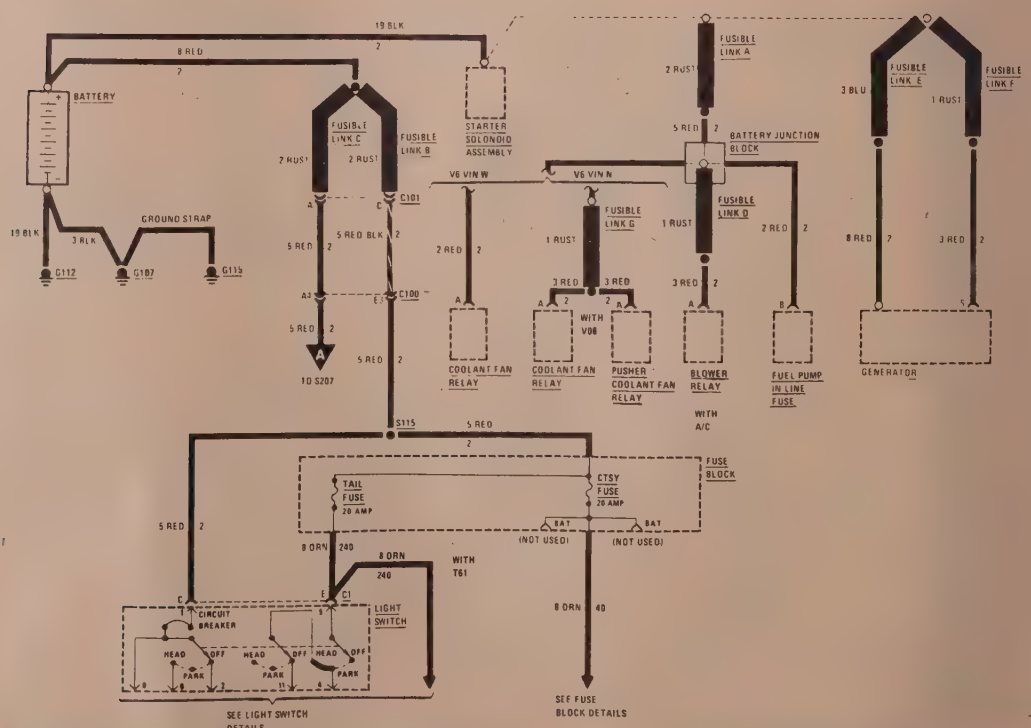


Fig. 252 Power Distribution (Part 1 Of 2). Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L & V6-204/3.3L Engine

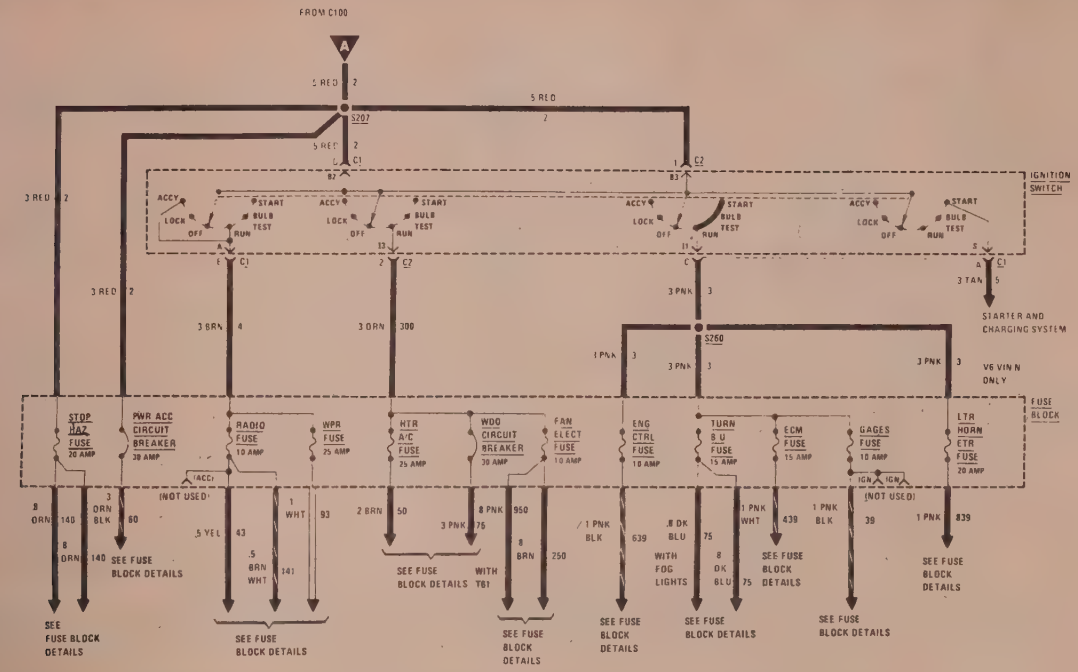


Fig. 252 Power Distribution (Part 2 Of 2). Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L, V6-173/2.8L & V6-204/3.3L Engine

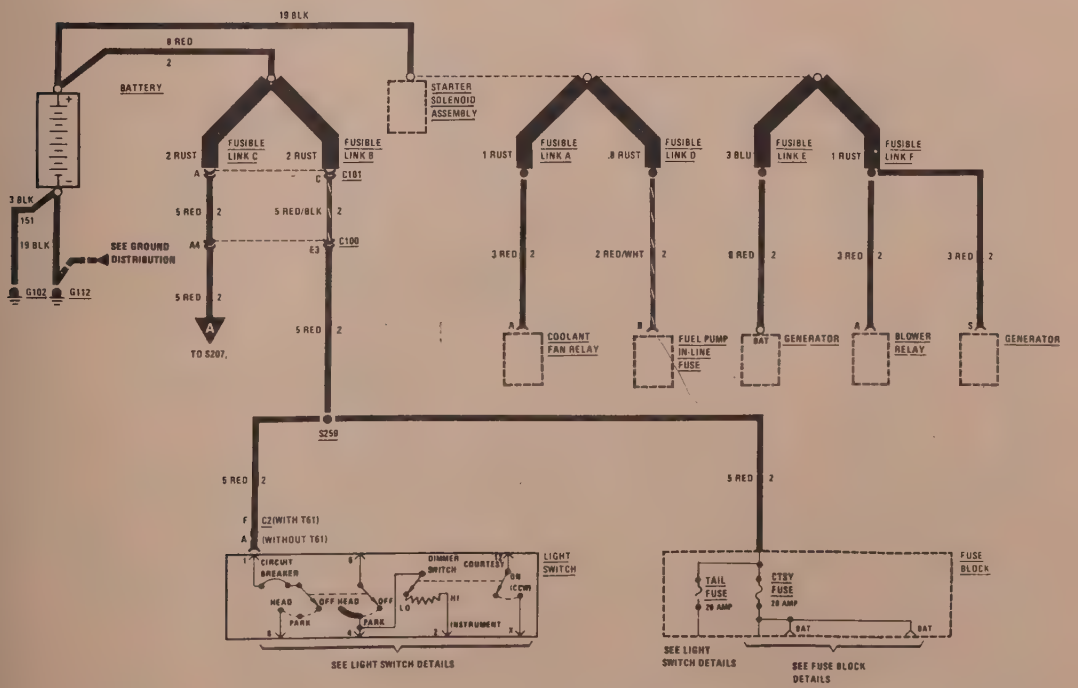


Fig. 253 Power Distribution (Part 1 Of 3). 6000 w/4-151/2.5L Engine

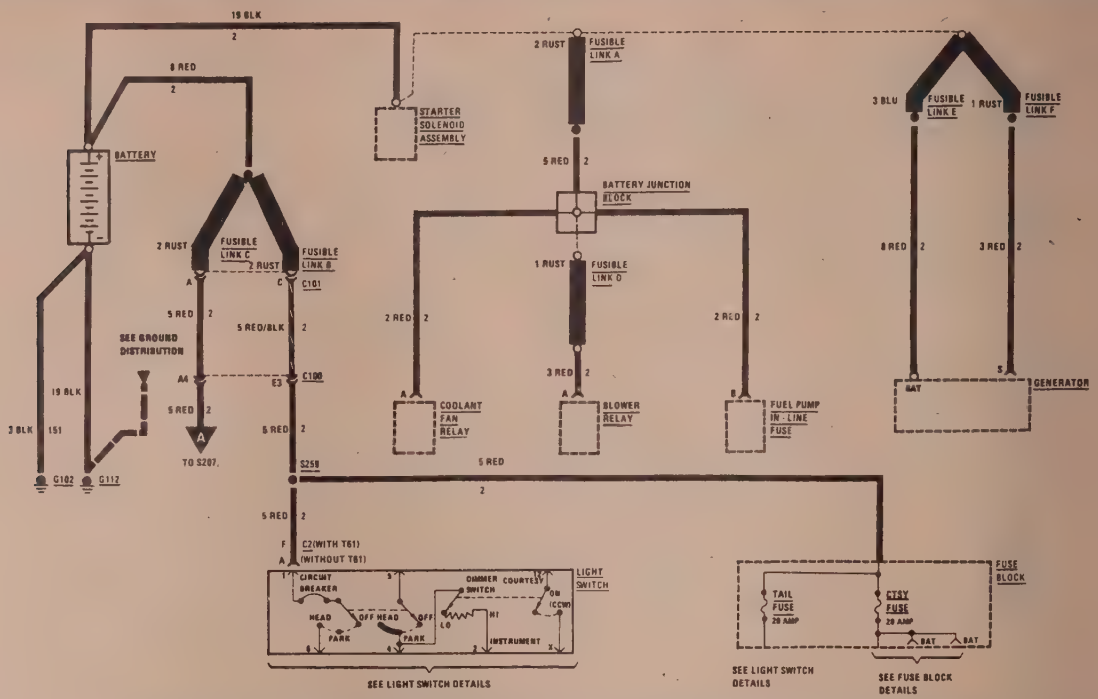


Fig. 253 Power Distribution (Part 1 Of 3). 6000 w/V6-173/2.8L Engine

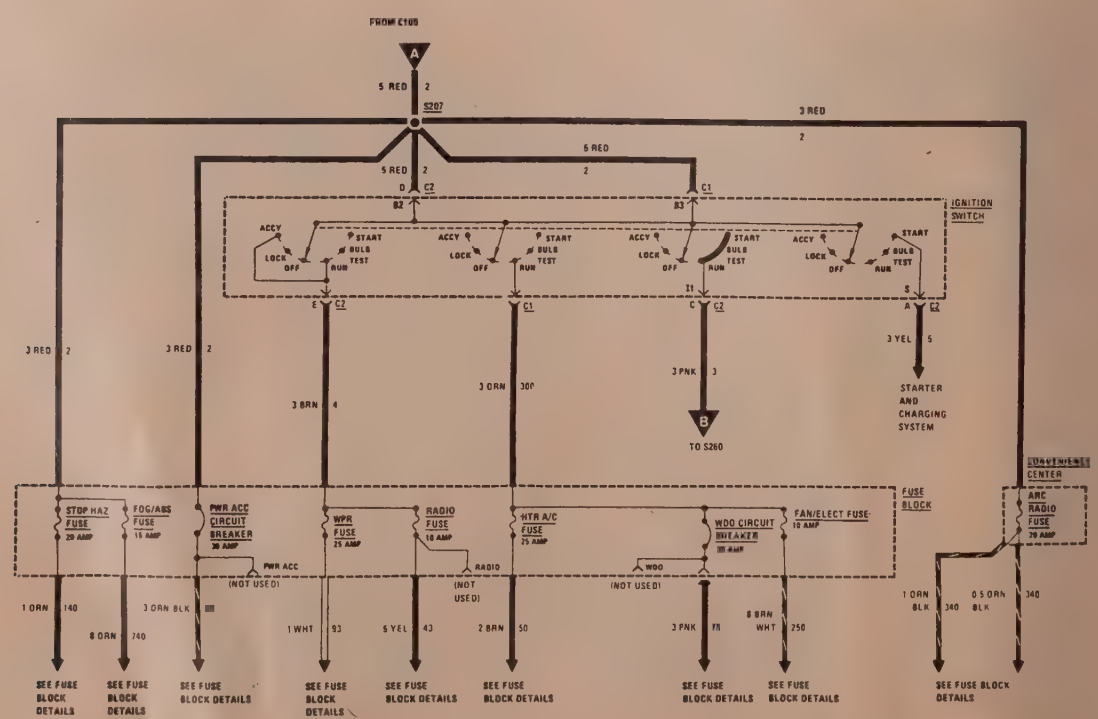


Fig. 253 Power Distribution (Part 2 Of 3). 6000 w/4-151/2.5L & V6-173/2.8L Engine

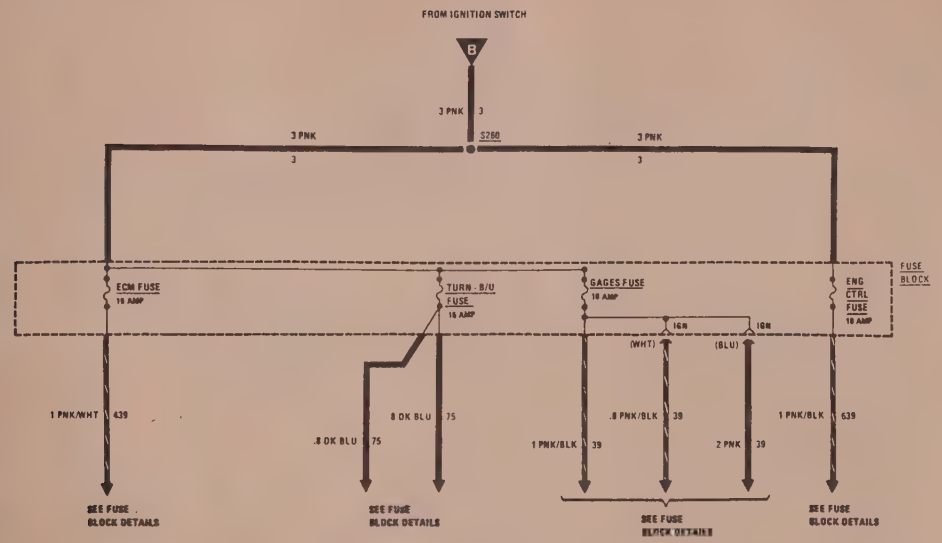


Fig. 253 Power Distribution (Part 3 Of 3). 6000 w/4-151/2.5L & V6-173/2.8L Engine

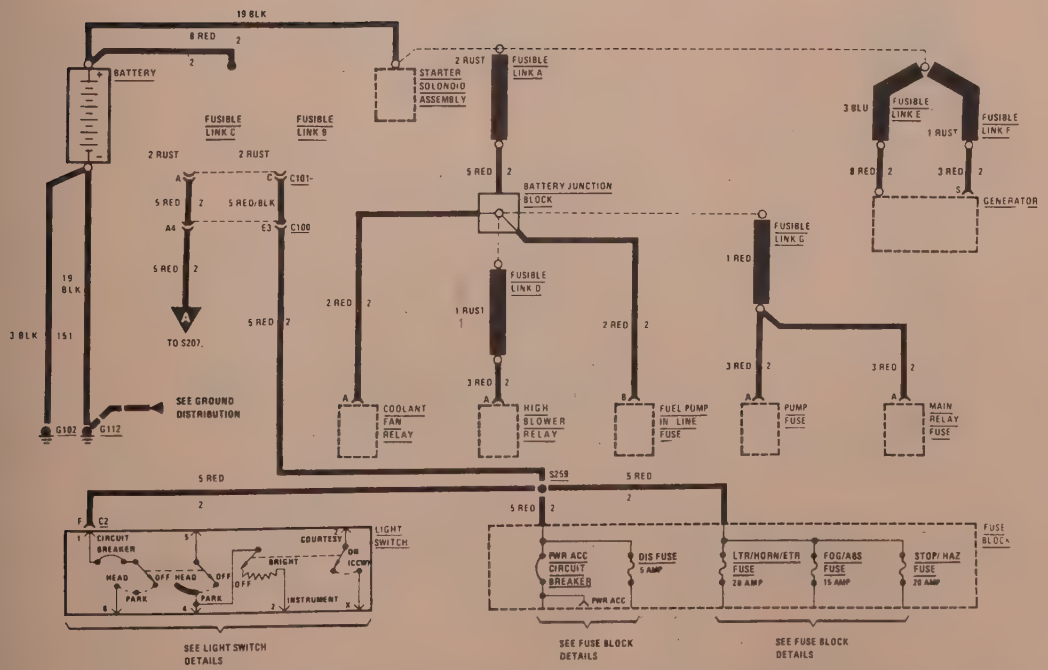


Fig. 254 Power Distribution (Part 1 Of 2). 6000 STE w/V6-191/3.1L Engine

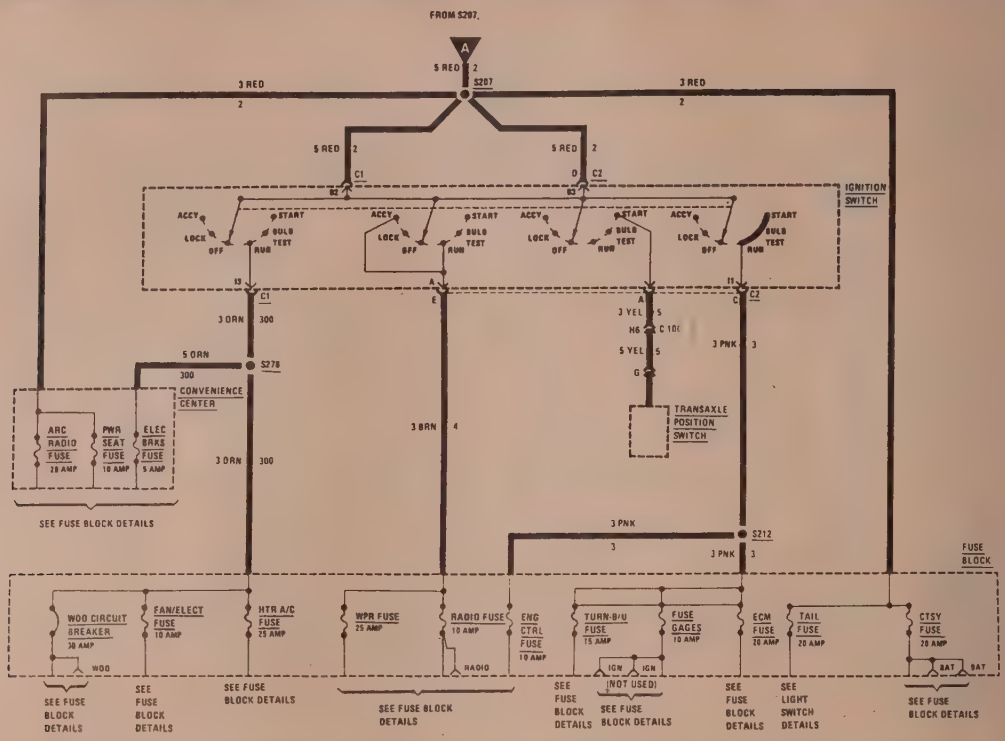


Fig. 254 Power Distribution (Part 2 Of 2). 6000 STE w/V6-191/3.1L Engine

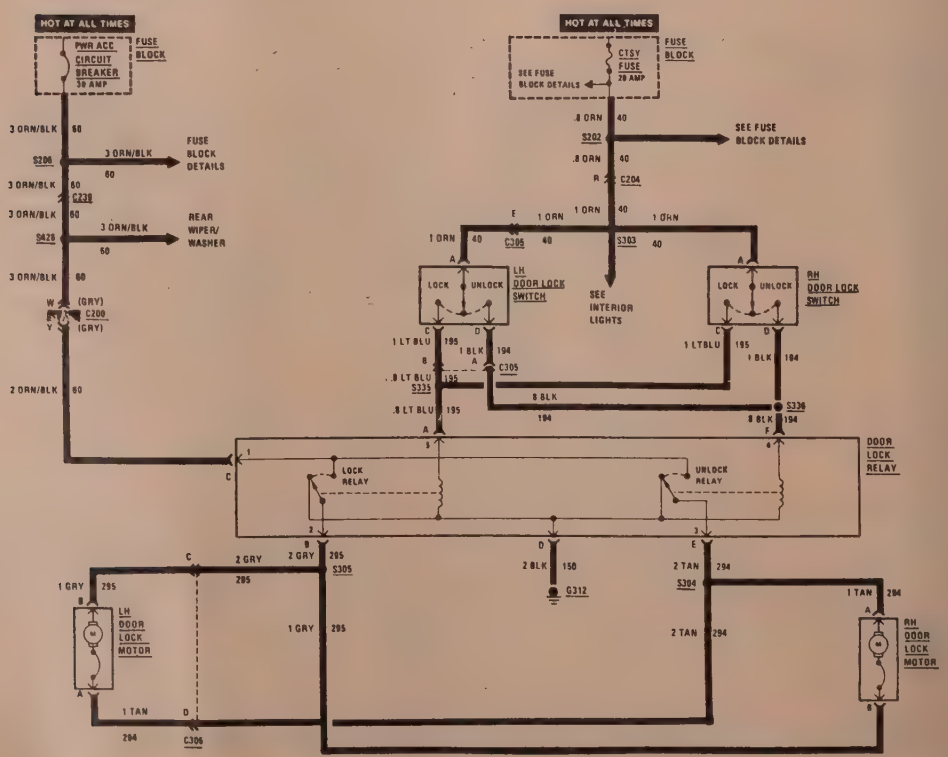


Fig. 255 Power Door Locks (2 Door). Celebrity

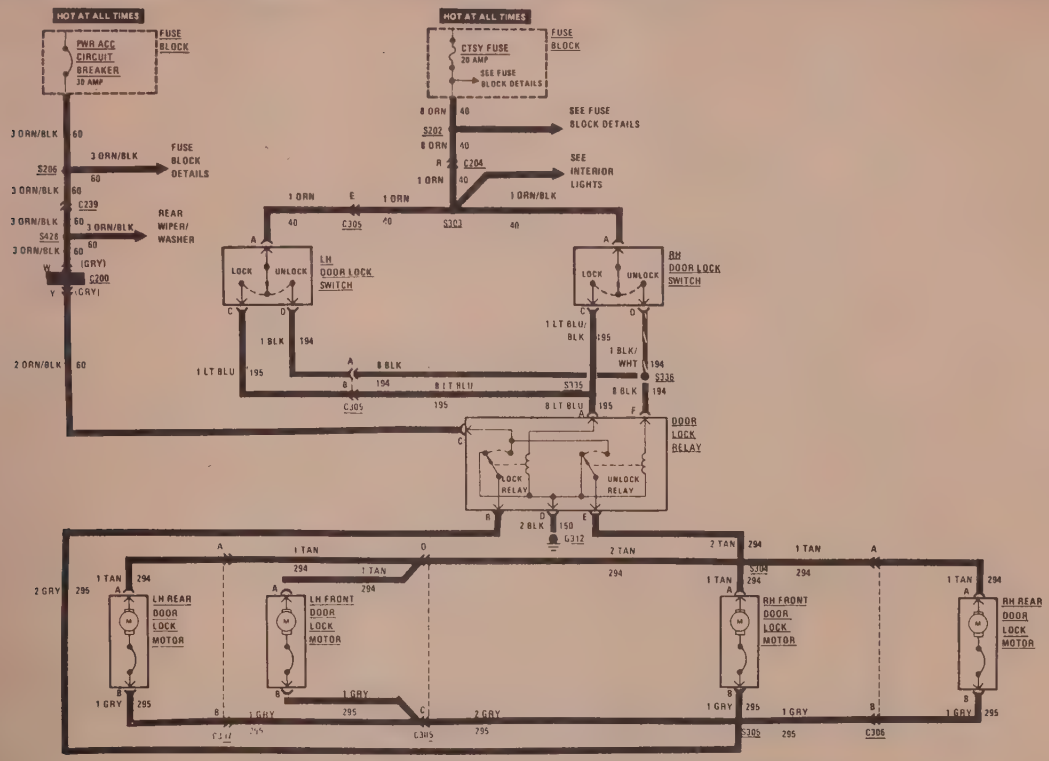


Fig. 256 Power Door Locks (4 Door). Celebrity

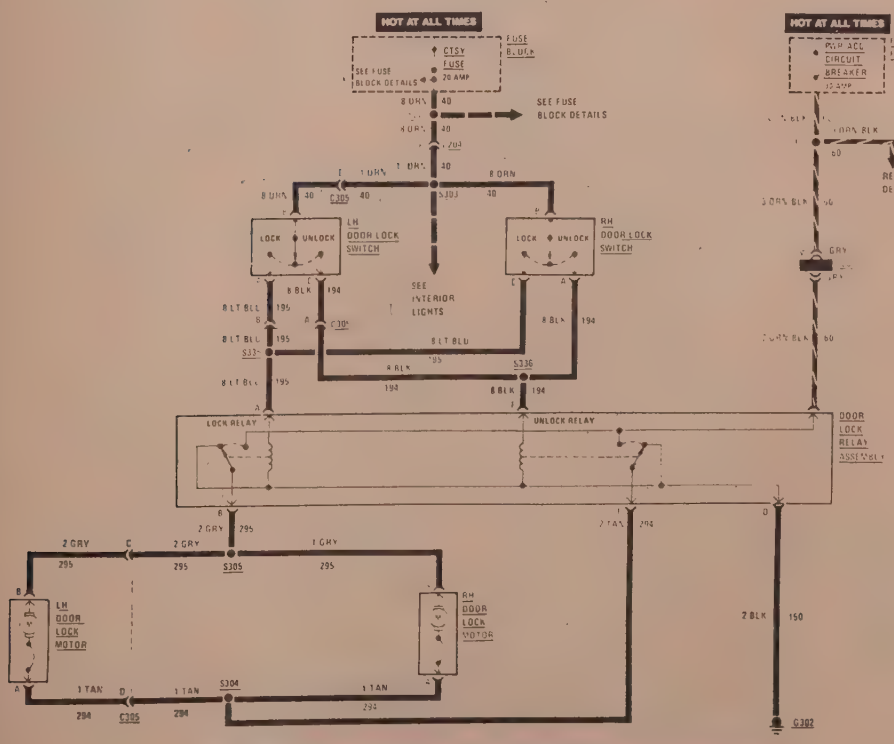


Fig. 257 Power Door Locks (2 Door). Century

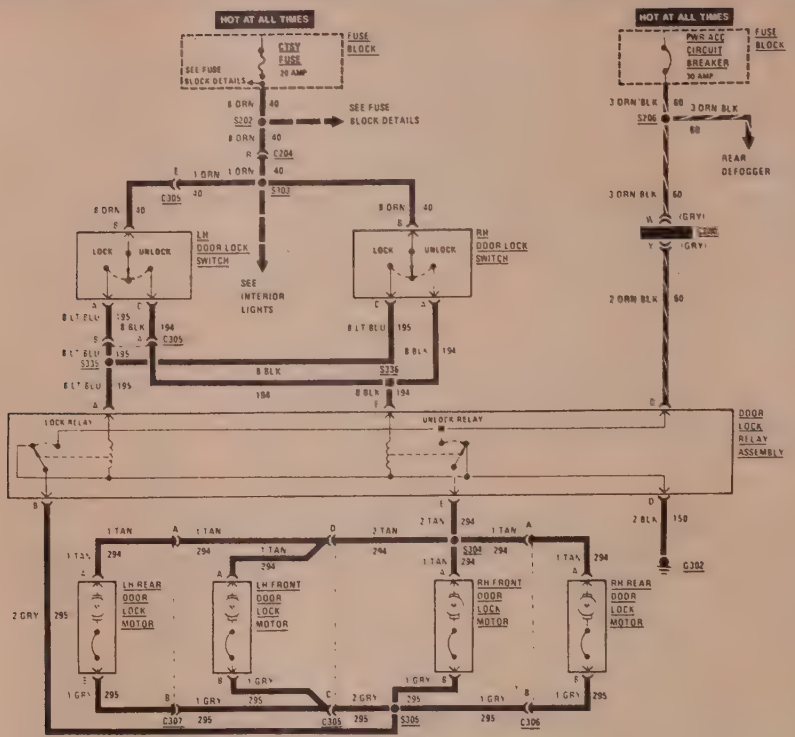


Fig. 258 Power Door Locks (4 Door). Century

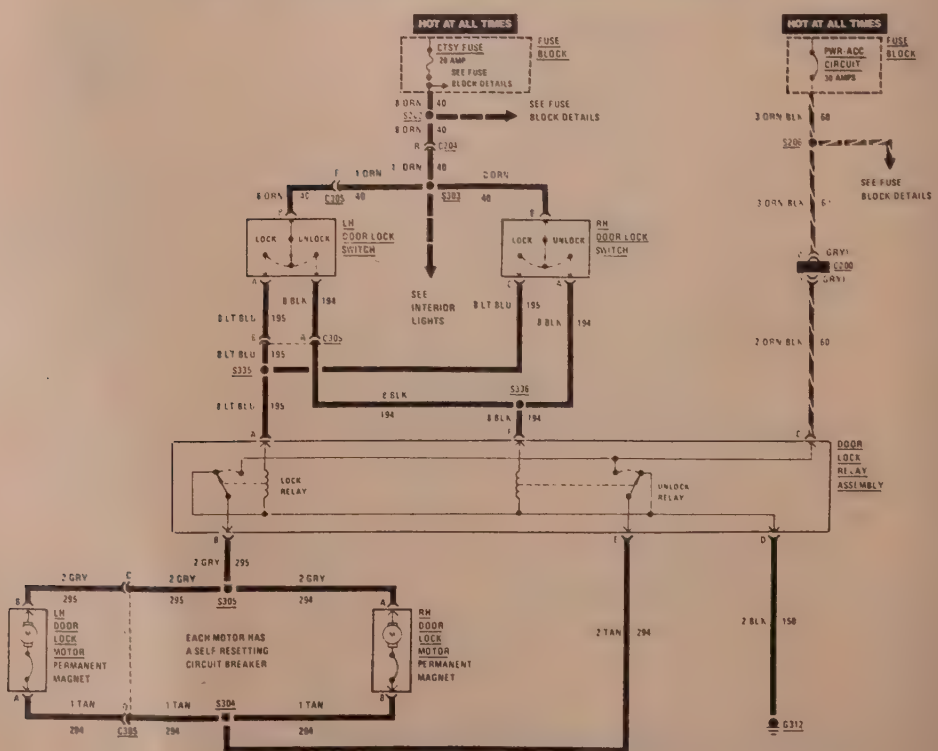


Fig. 259 Power Door Locks (2 Door). Cutlass Ciera & Cutlass Cruiser

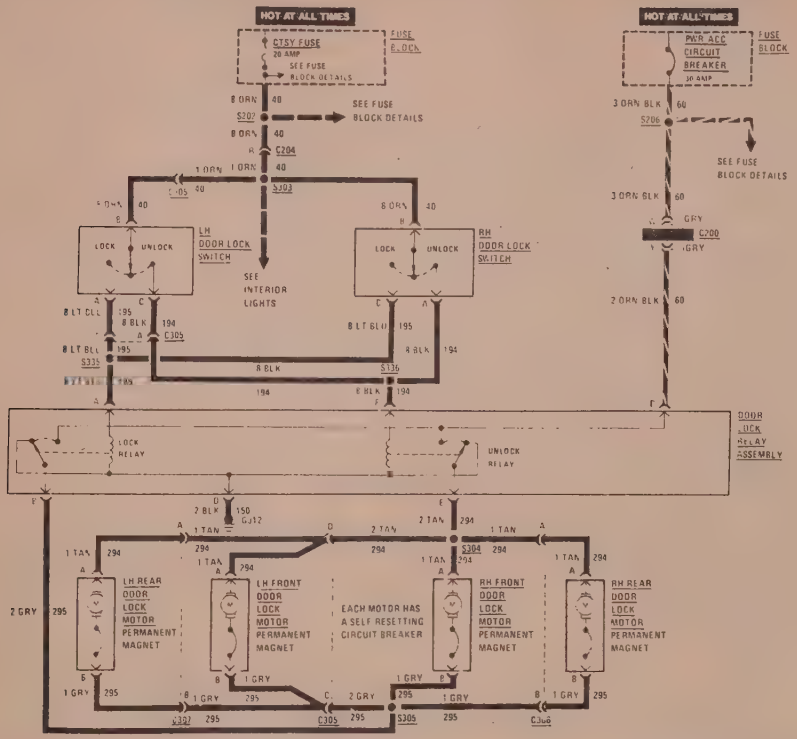


Fig. 260 Power Door Locks (4 Door). Cutlass Ciera & Cutlass Cruiser

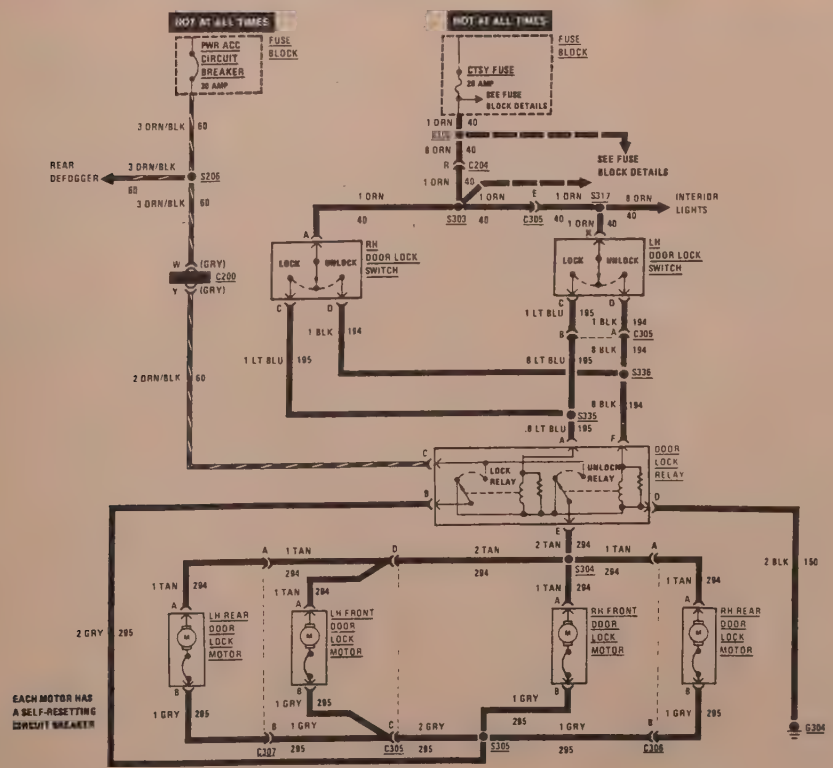


Fig. 261 Power Door Locks. 6000 Except STE

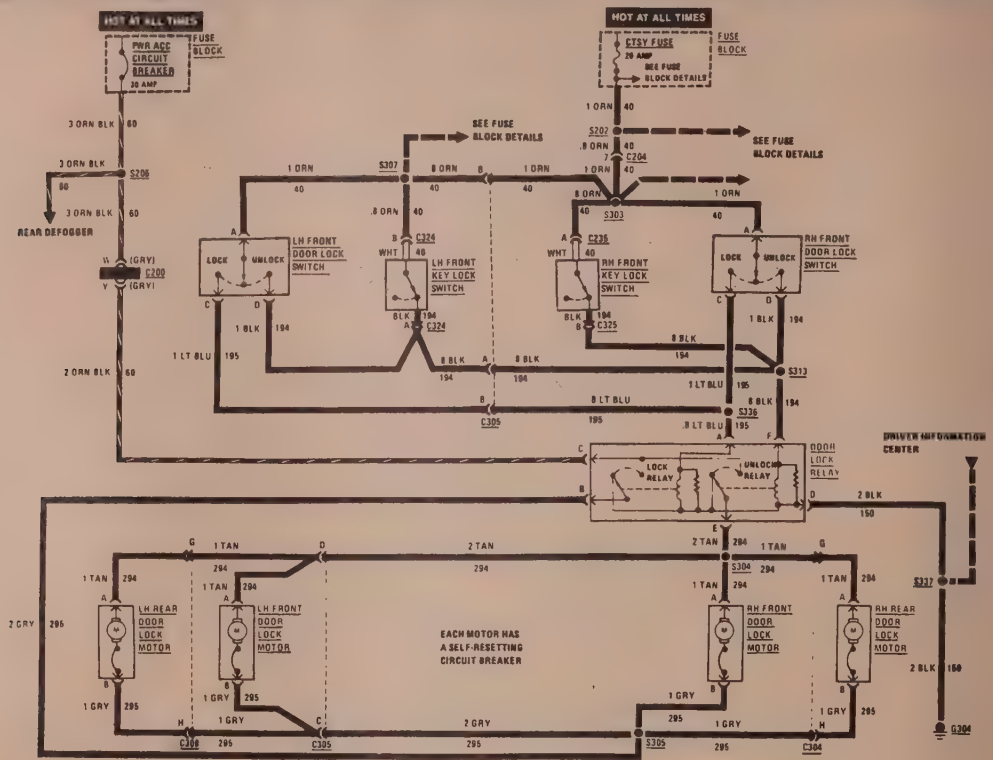


Fig. 262 Power Door Locks. 6000 STE

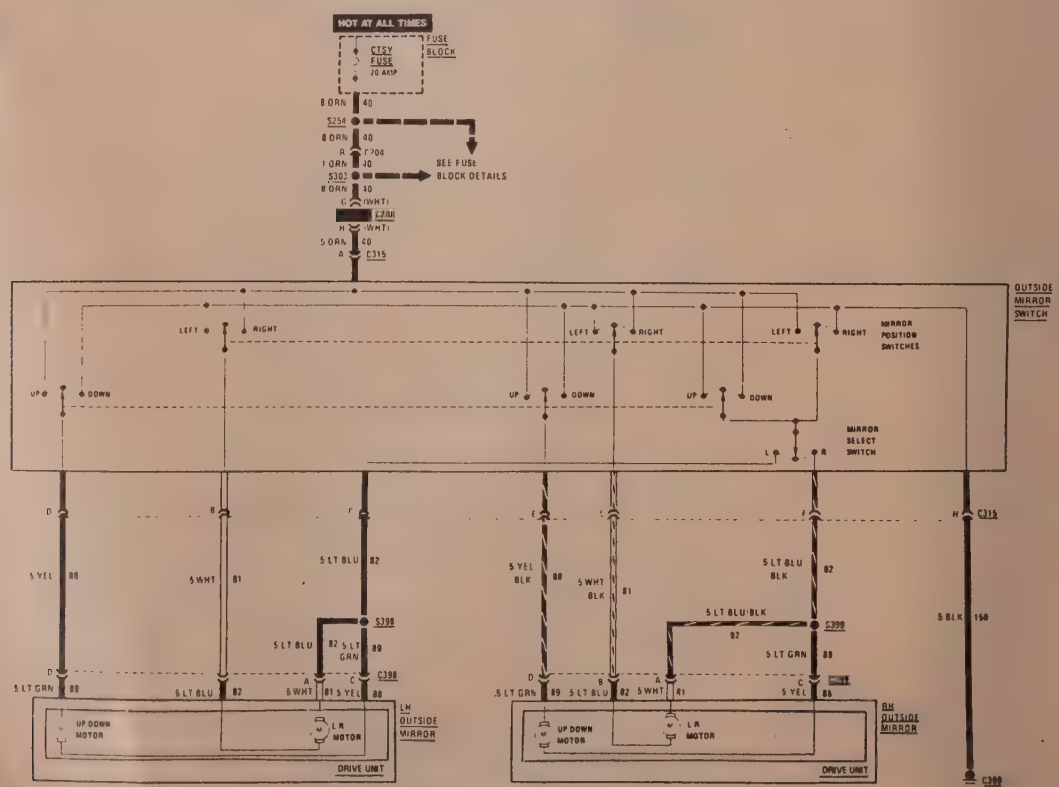


Fig. 263 Power Mirrors. Century

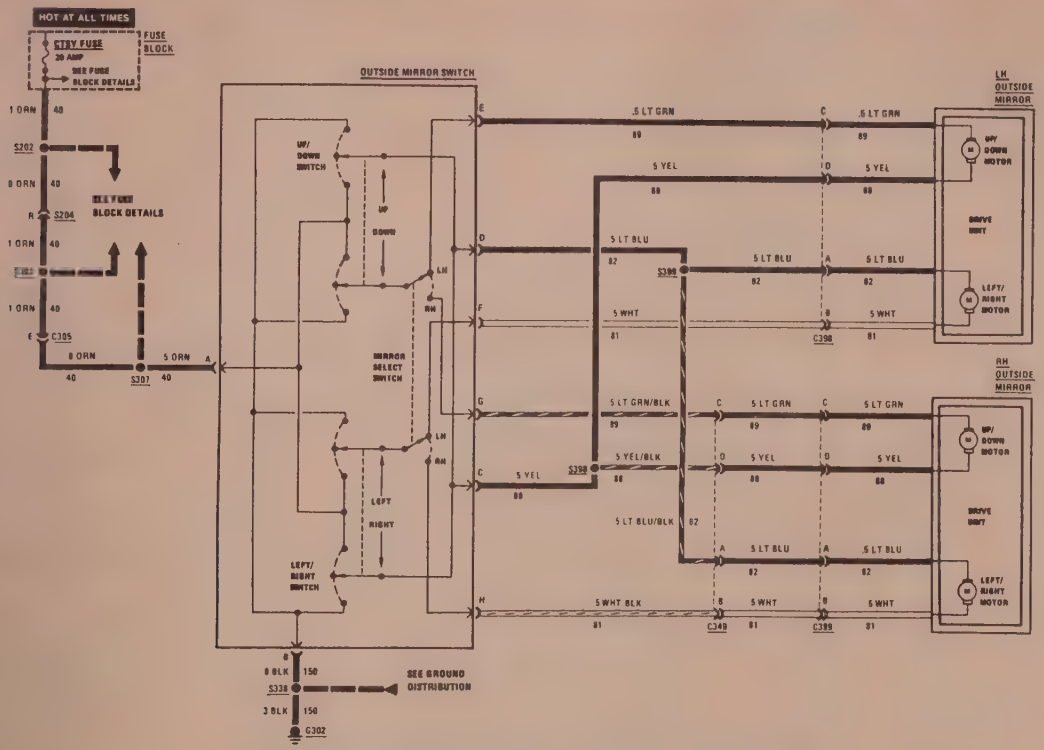


Fig. 264 Power Remote Mirrors. 6000 STE

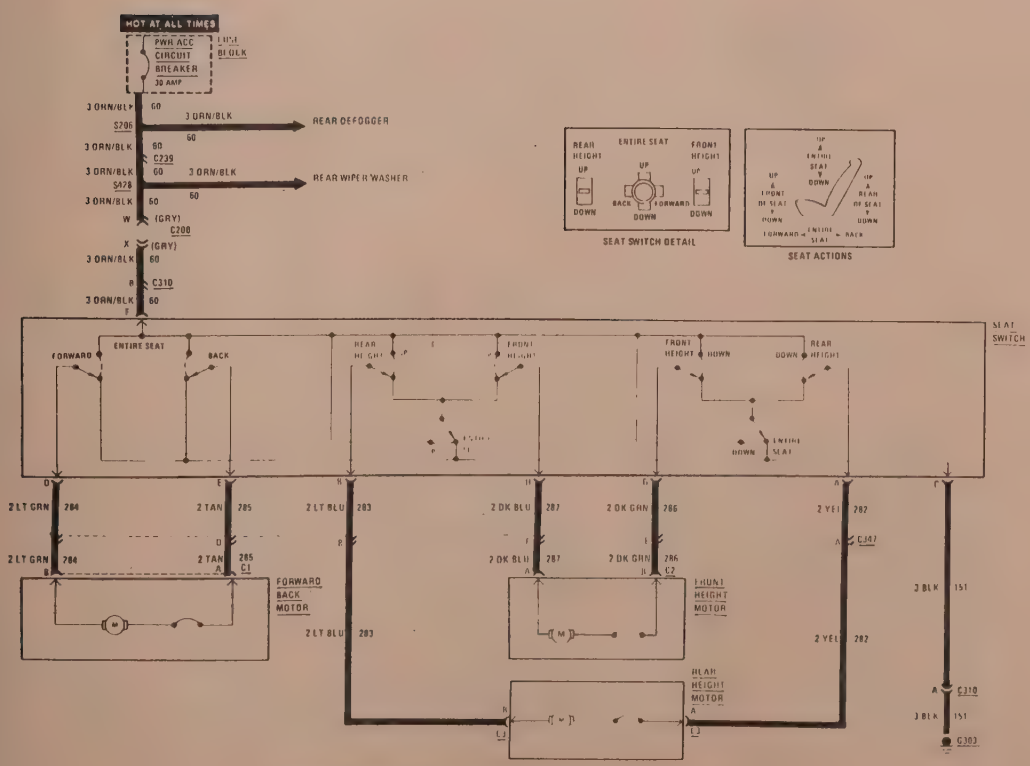


Fig. 265 Power Seat. Celebrity

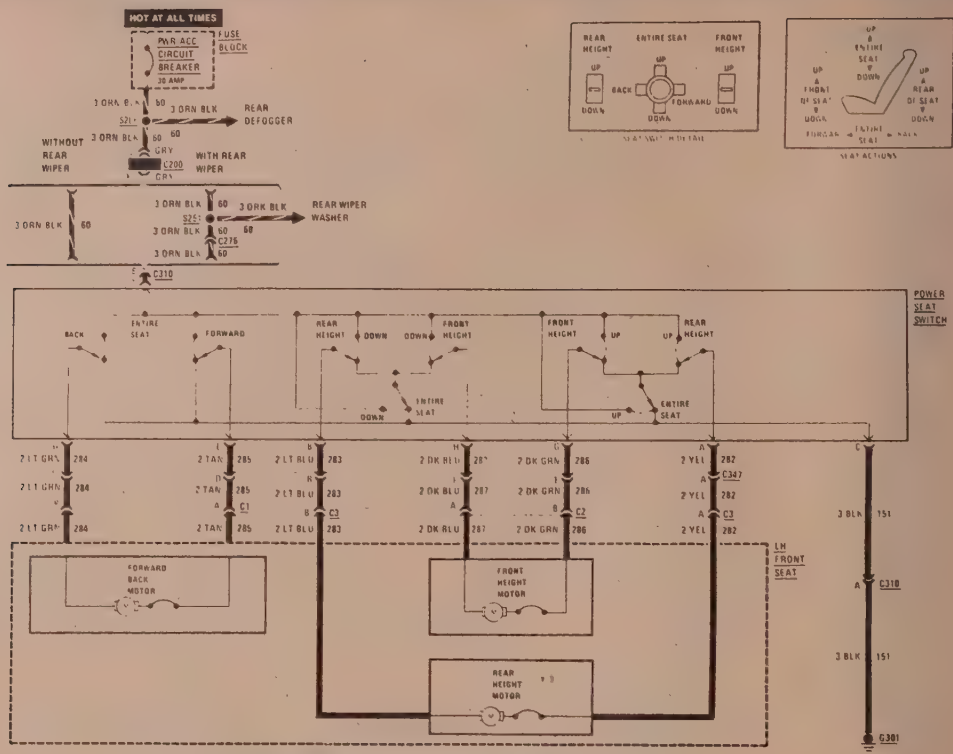


Fig. 266 Power Seat. Century

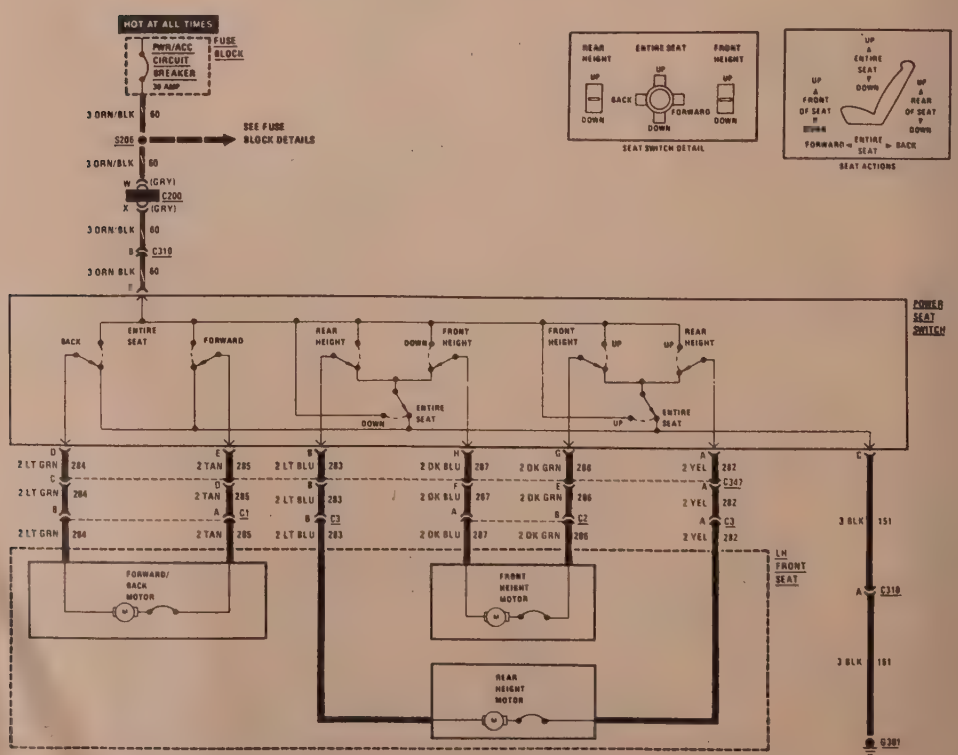


Fig. 267 Power Seat. Cutlass Ciera & Cutlass Cruiser

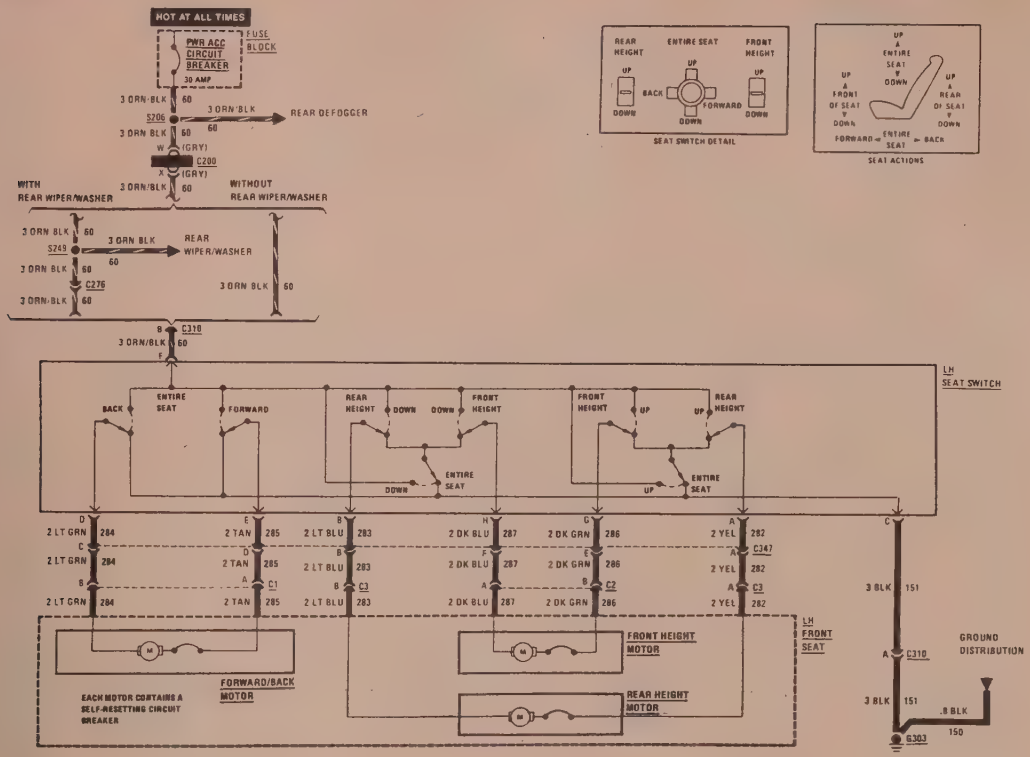


Fig. 268 Power Seat. 6000 Except STE

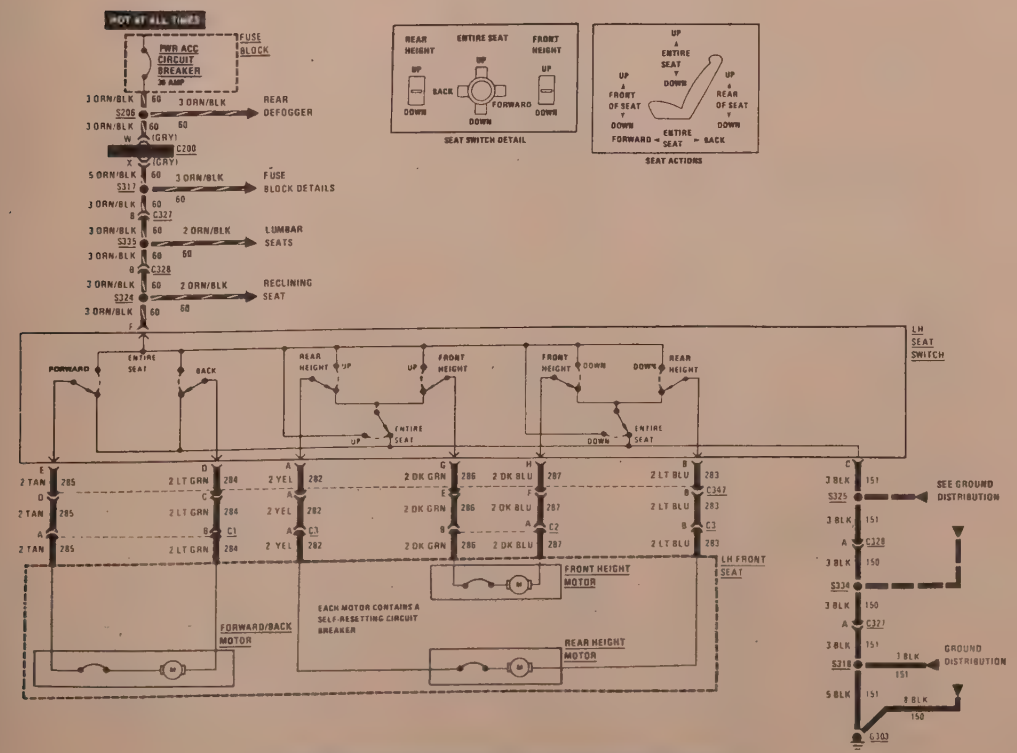


Fig. 269 Power LH Seat. 6000 STE

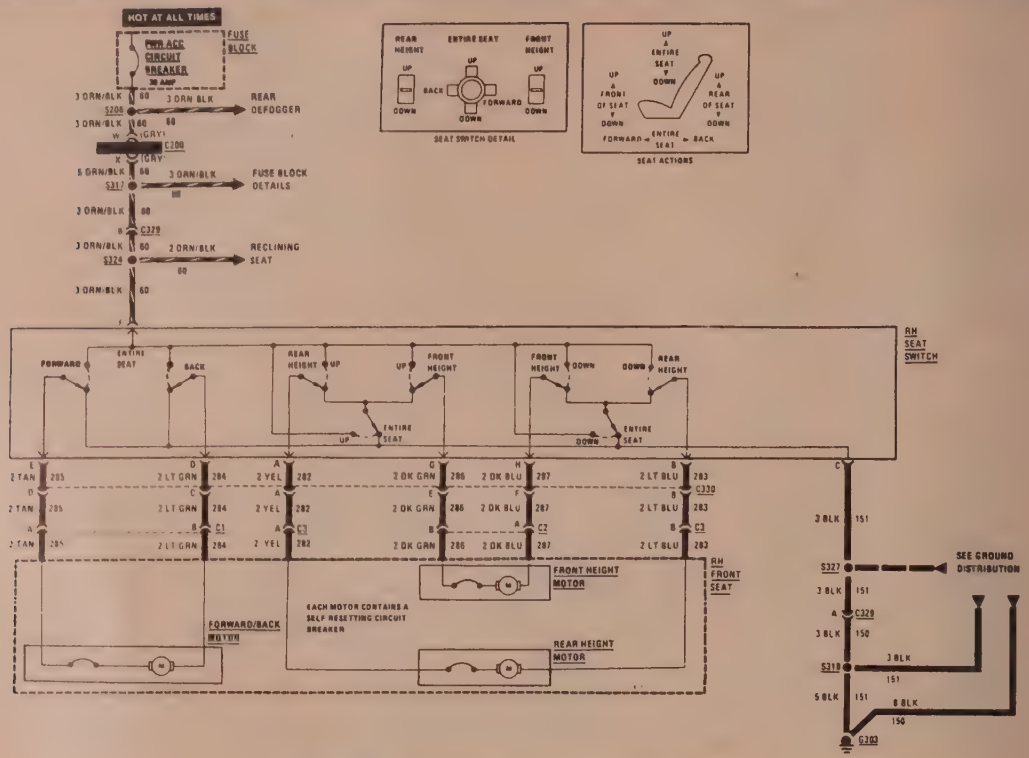


Fig. 270 Power RH Seat. 6000 STE

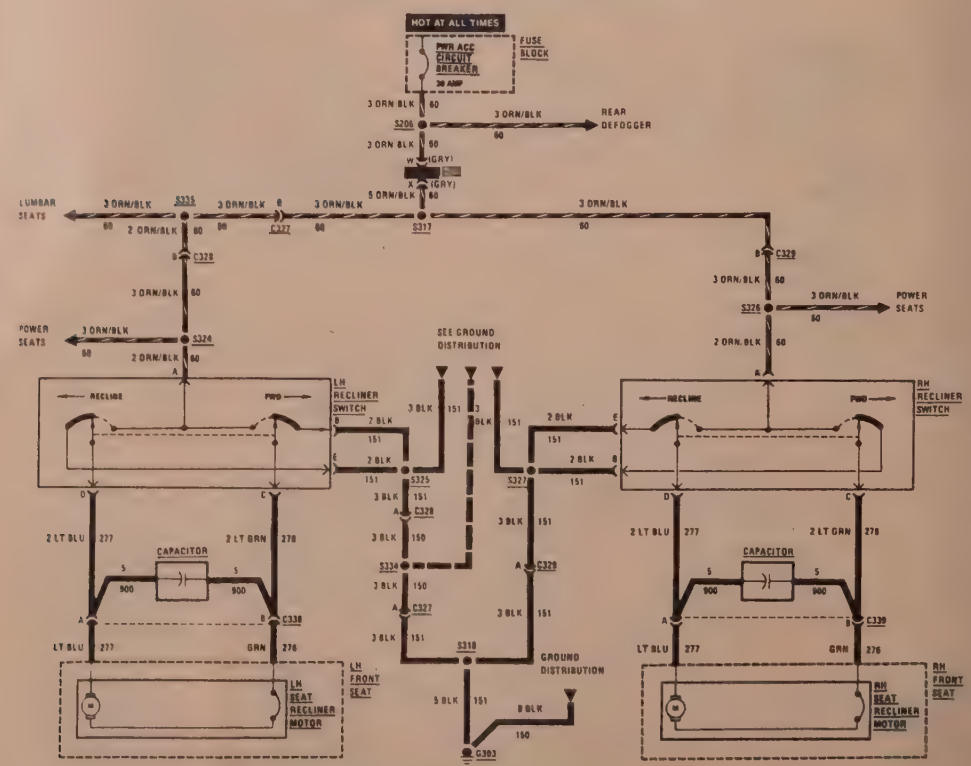


Fig. 271 Power Reclining Seats. 6000 STE

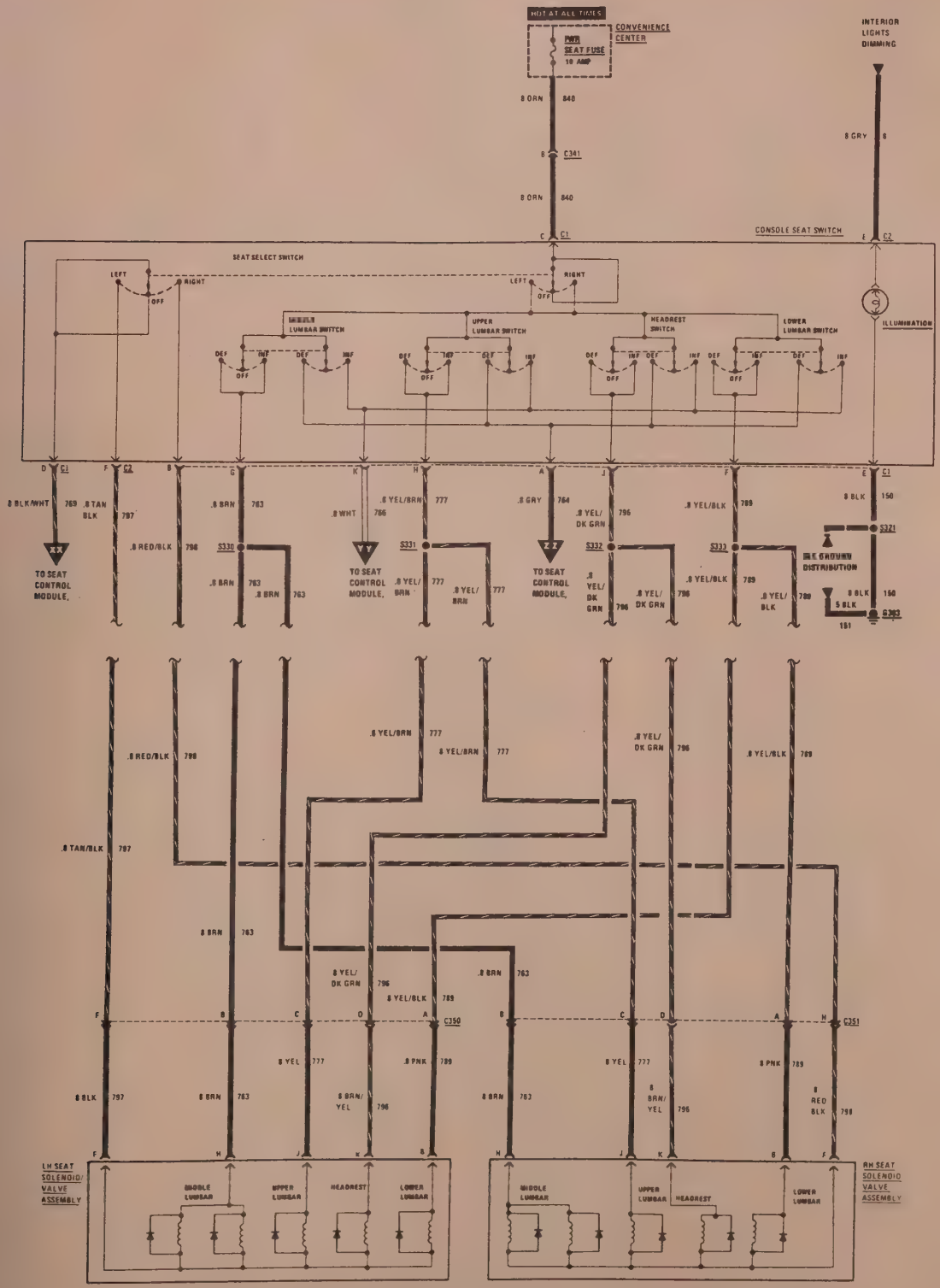


Fig. 272 Power Seat w/Lumbar Support (Part 1 Of 2). 6000 STE

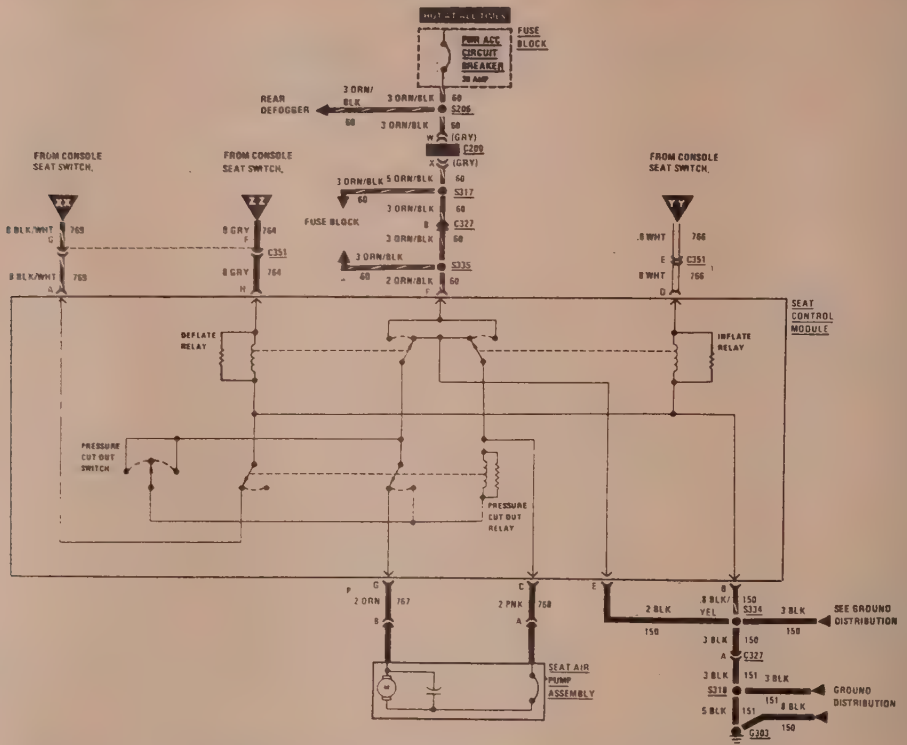


Fig. 272 Power Seat w/Lumbar Support (Part 2 Of 2). 6000 STE

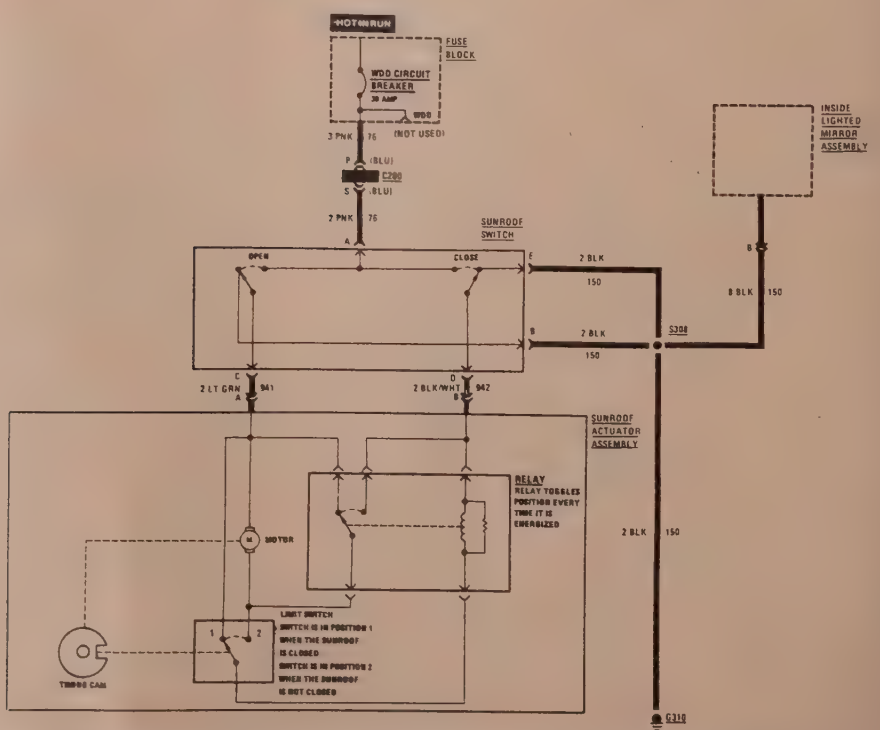


Fig. 273 Power Sunroof. Cutlass Ciera, Cutlass Cruiser & 6000 Except STE

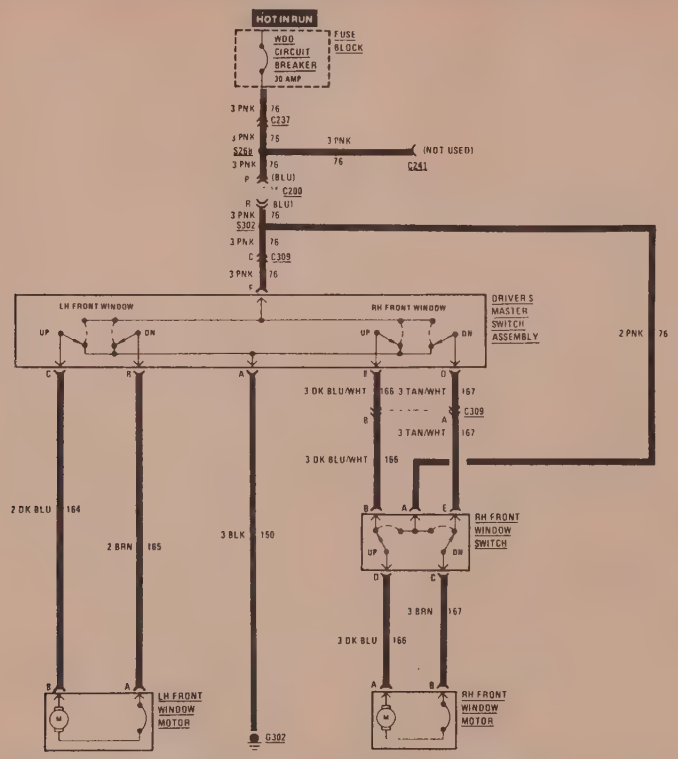


Fig. 274 Power Windows (2 Door). Celebrity

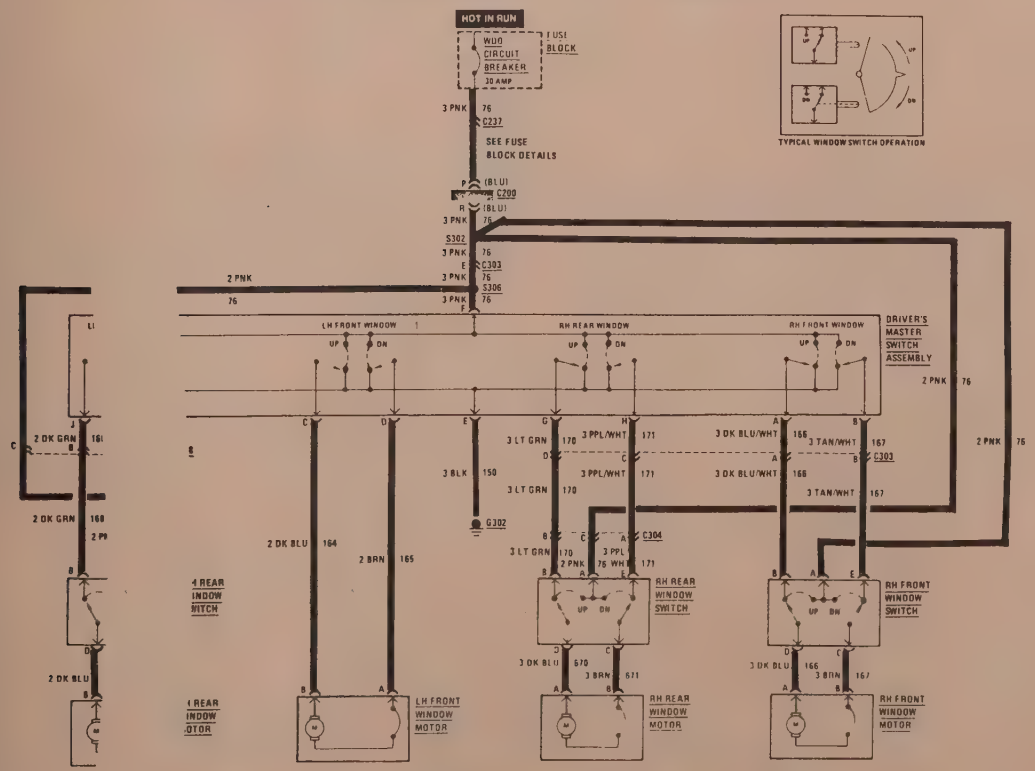


Fig. 275 Power Windows (4 Door). Celebrity

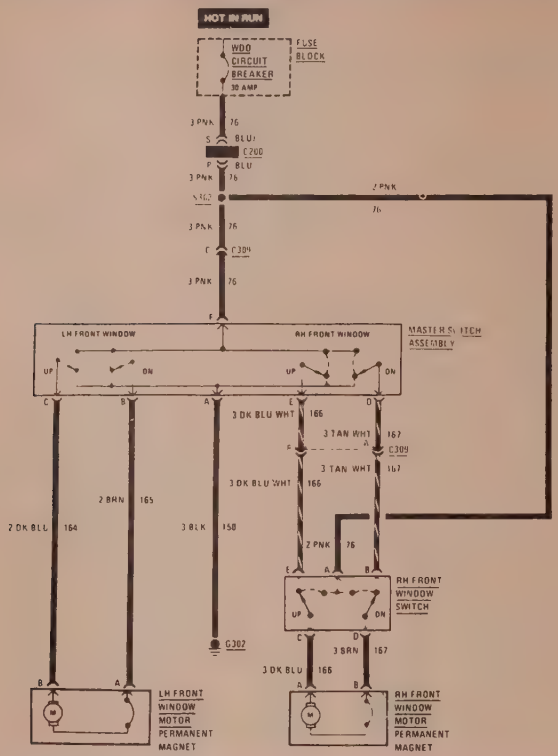


Fig. 276 Power Windows (2 Door). Century

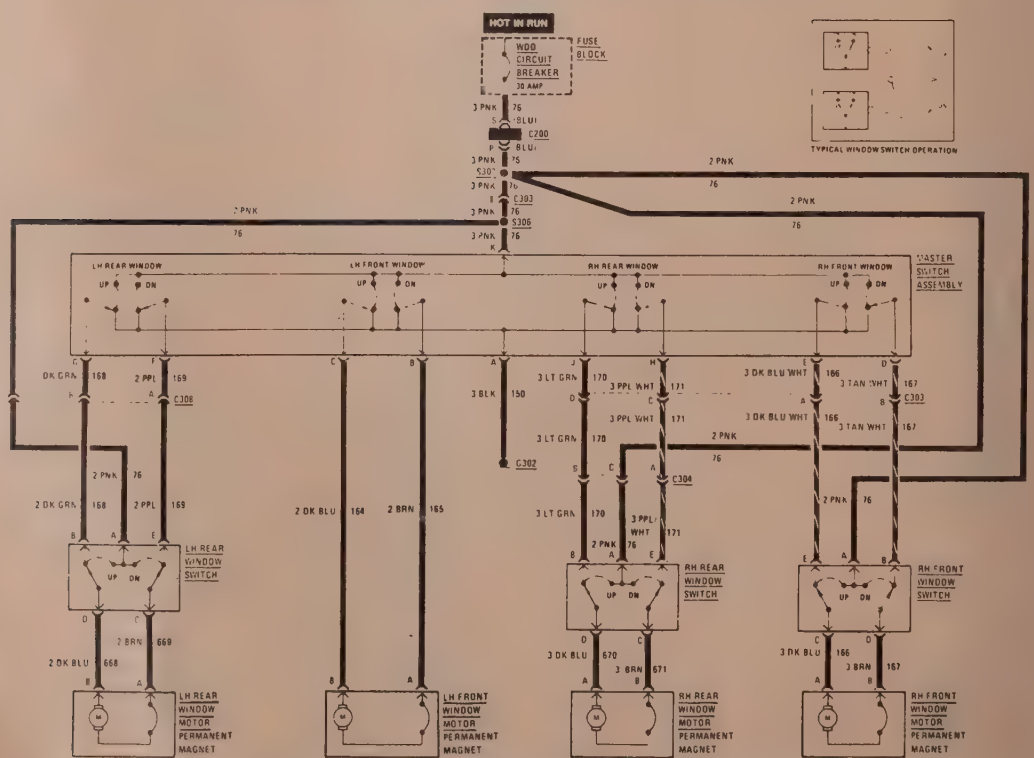


Fig. 277 Power Windows (4 Door). Century

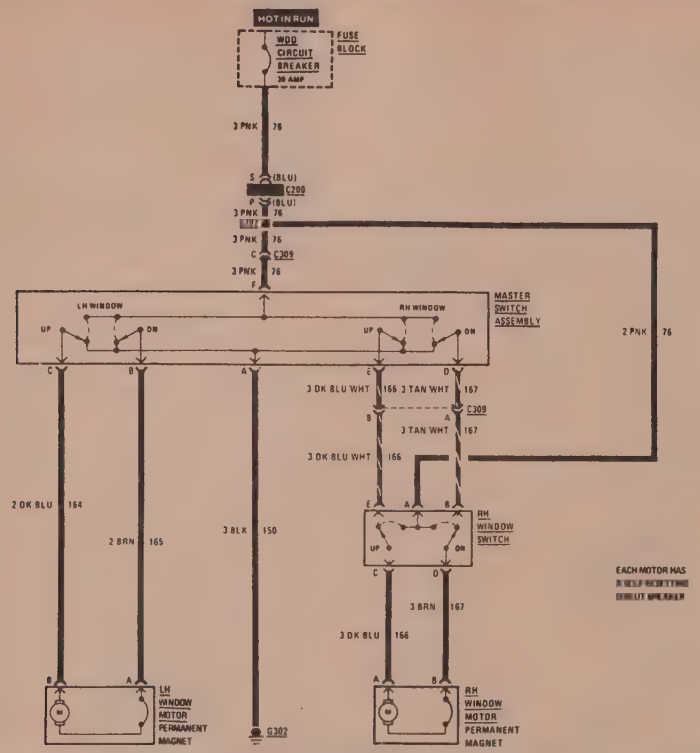


Fig. 278 Power Windows (2 Door). Cutlass Ciera & Cutlass Cruiser

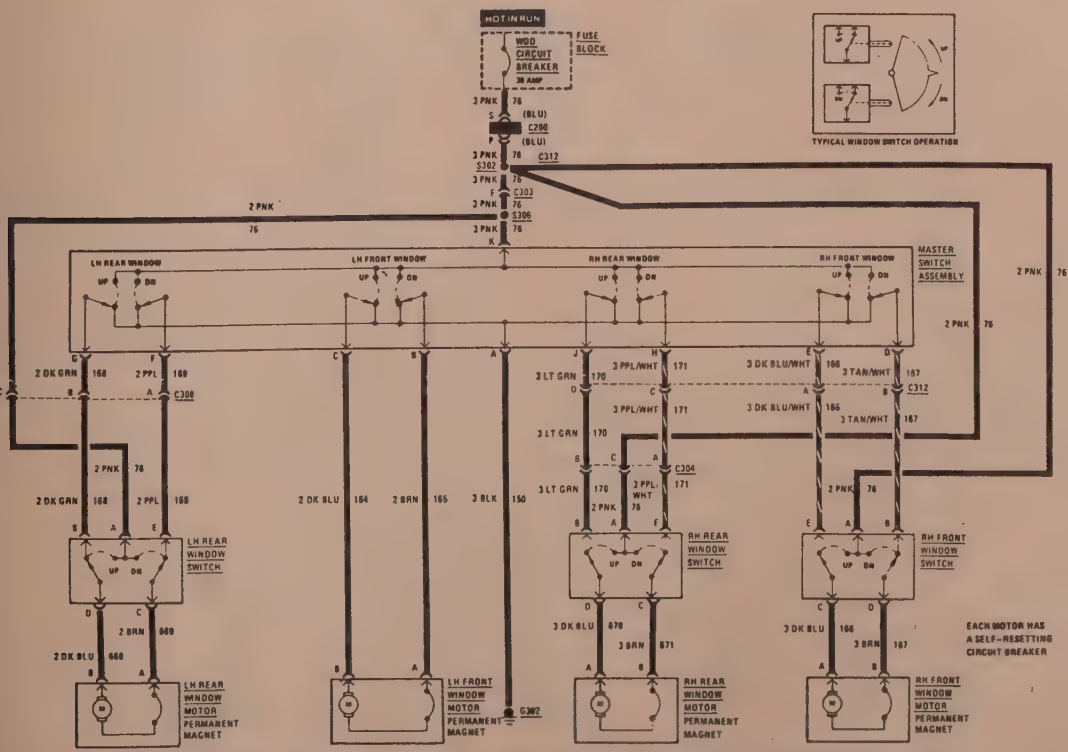


Fig. 279 Power Windows (4 Door). Cutlass Ciera & Cutlass Cruiser

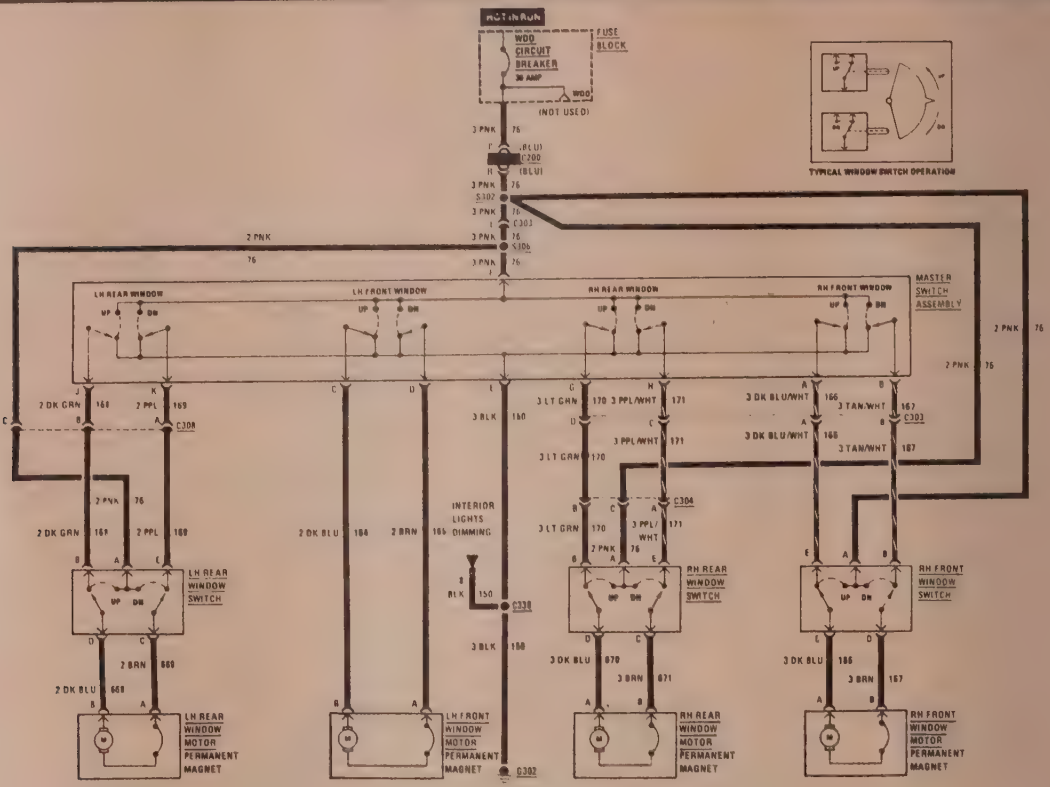


Fig. 280 Power Windows. 6000

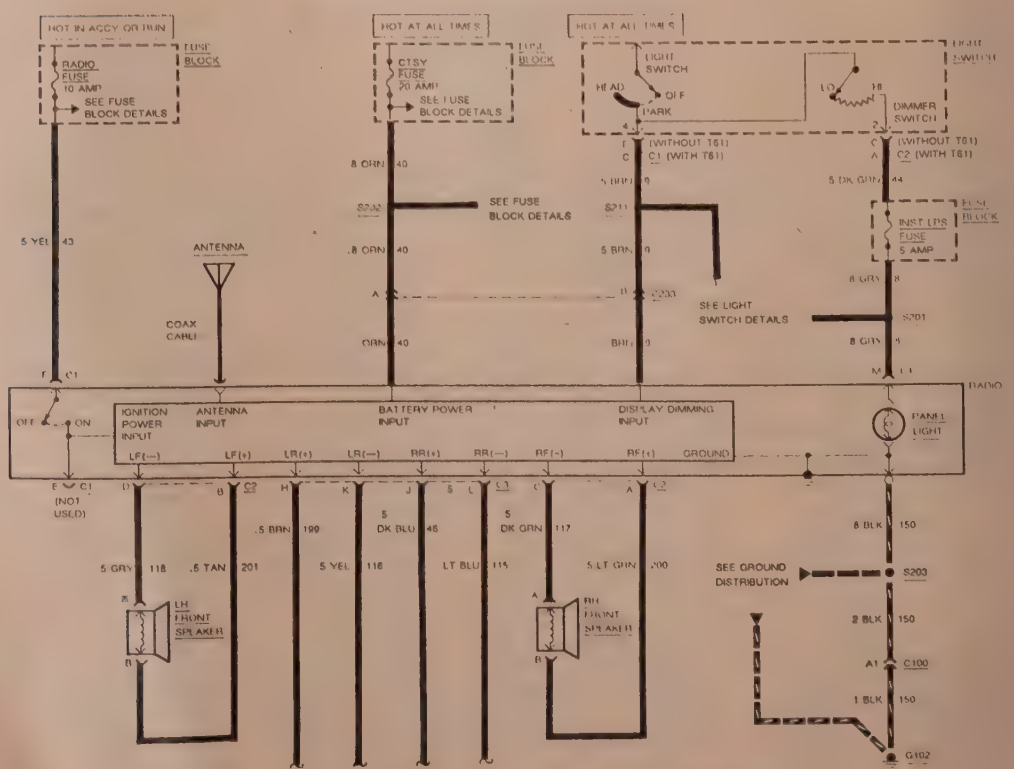


Fig. 281 Radio (Part 1 Of 2). Celebrity

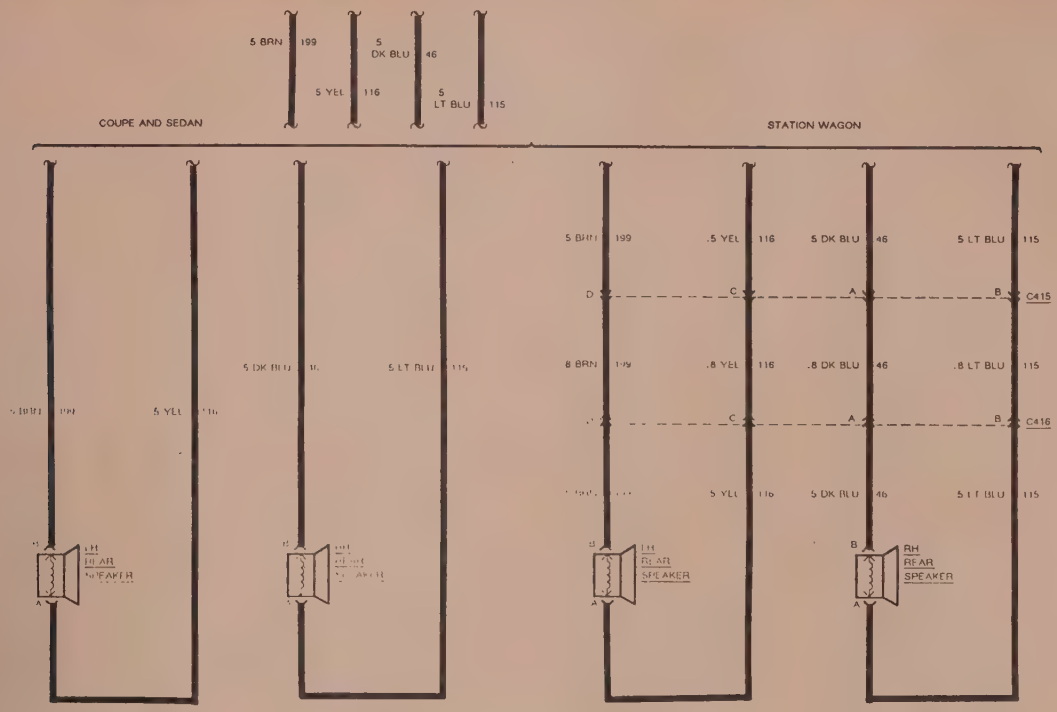


Fig. 281 Radio (Part 2 Of 2). Celebrity

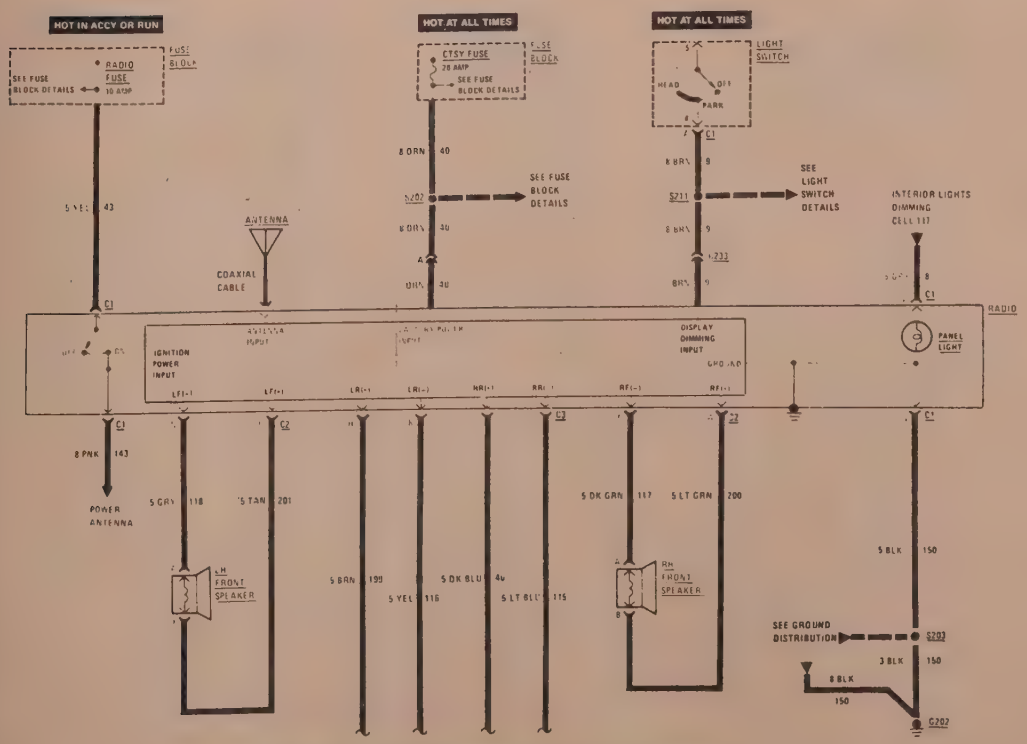


Fig. 282 Radio (Part 1 Of 2). Century

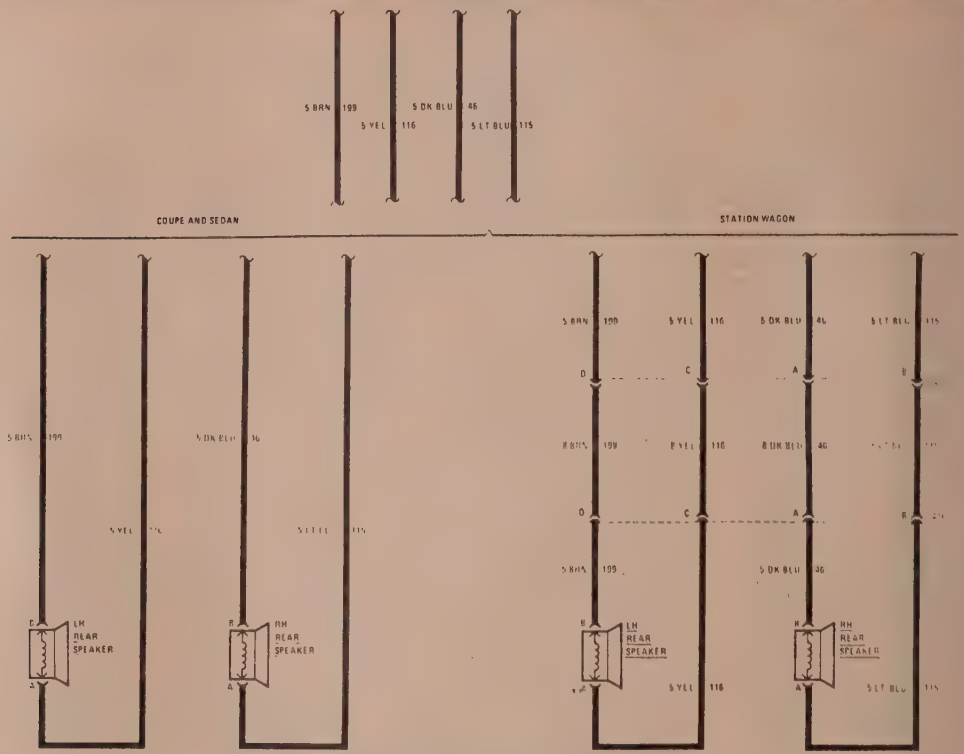


Fig. 282 Radio (Part 2 Of 2). Century

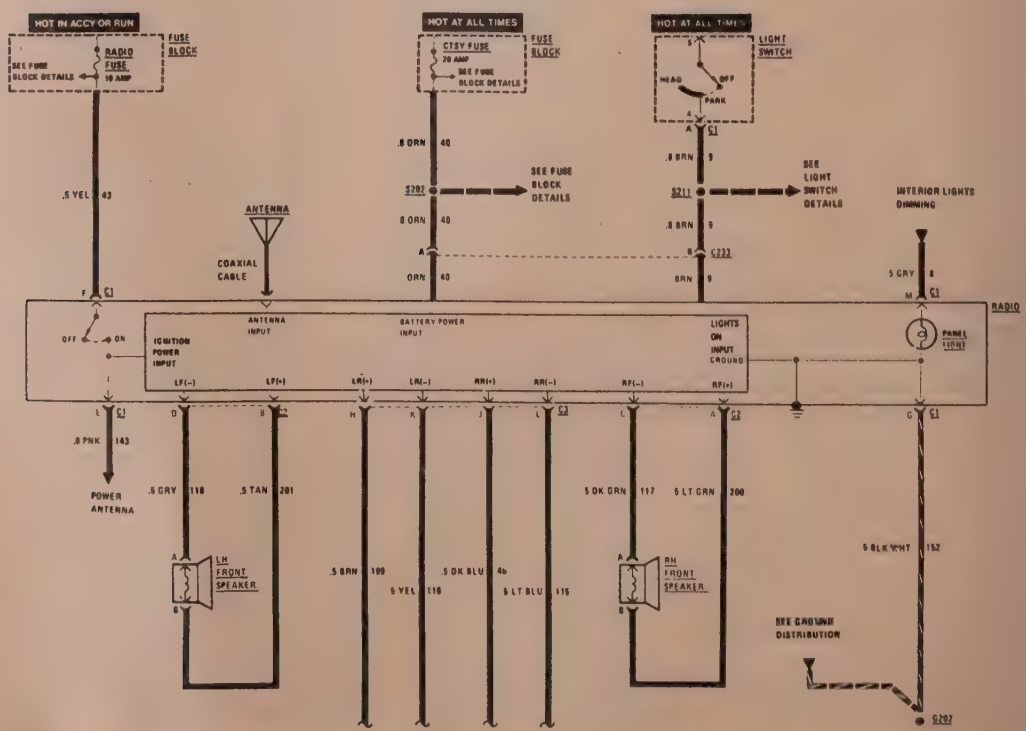


Fig. 283 Radio (Part 1 Of 2). Cutlass Ciera & Cutlass Cruiser

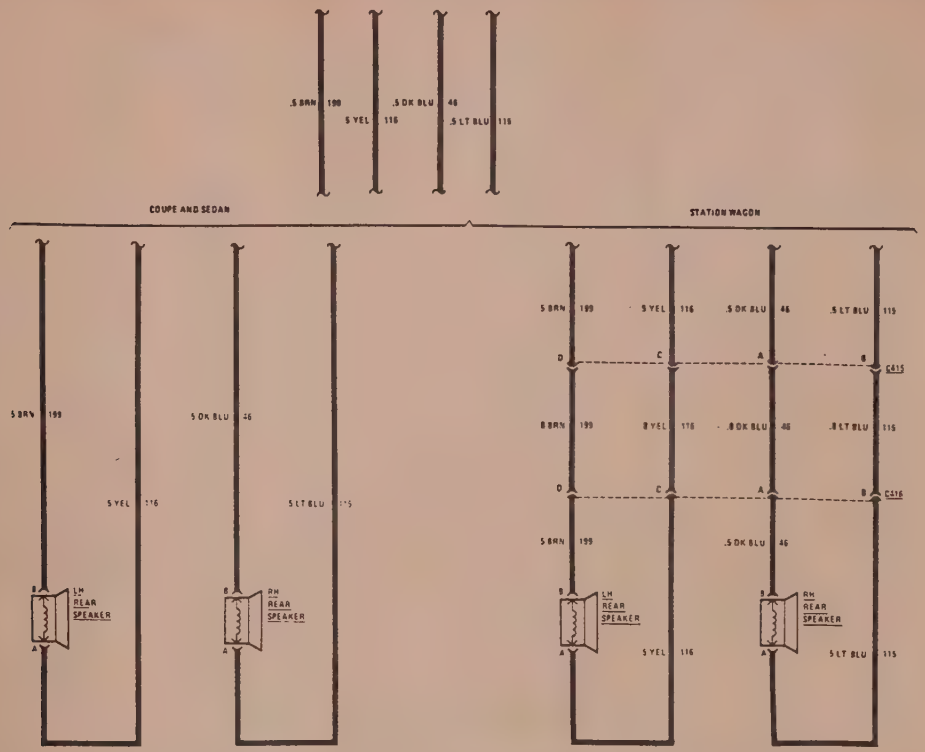


Fig. 283 Radio (Part 2 Of 2). Cutlass Ciera & Cutlass Cruiser

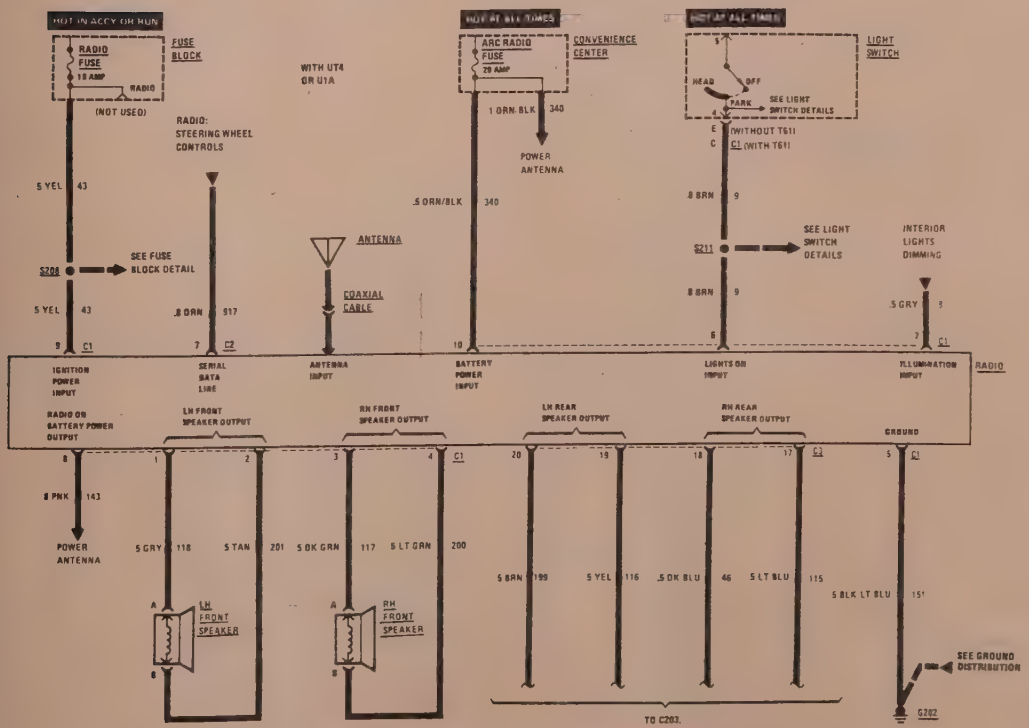


Fig. 284 Radio (Part 1 Of 2). 6000

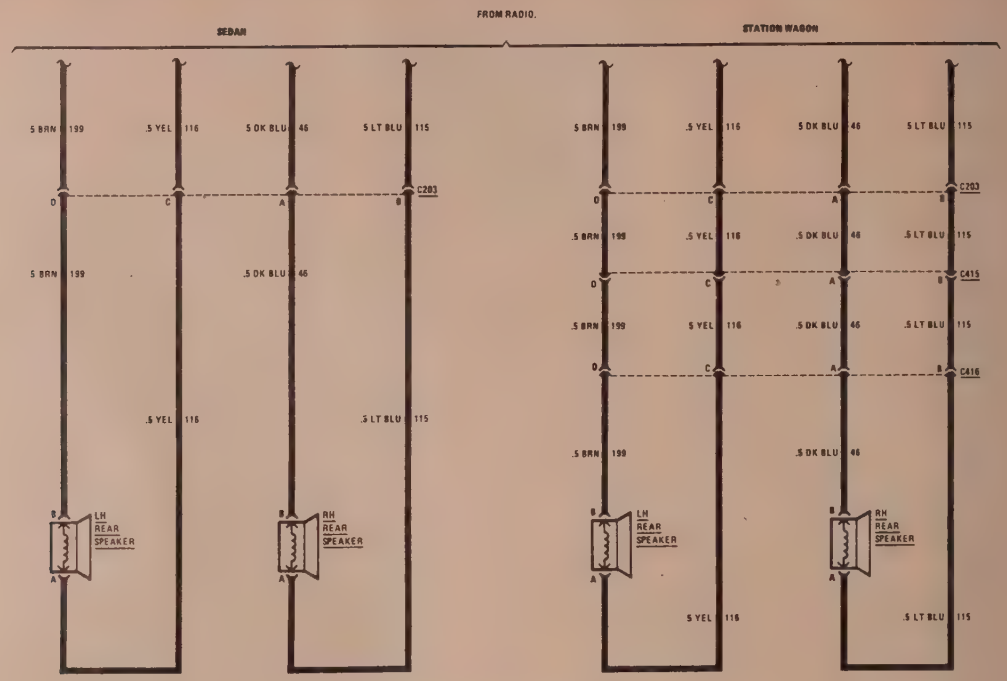


Fig. 284 Radio (Part 2 Of 2). 6000

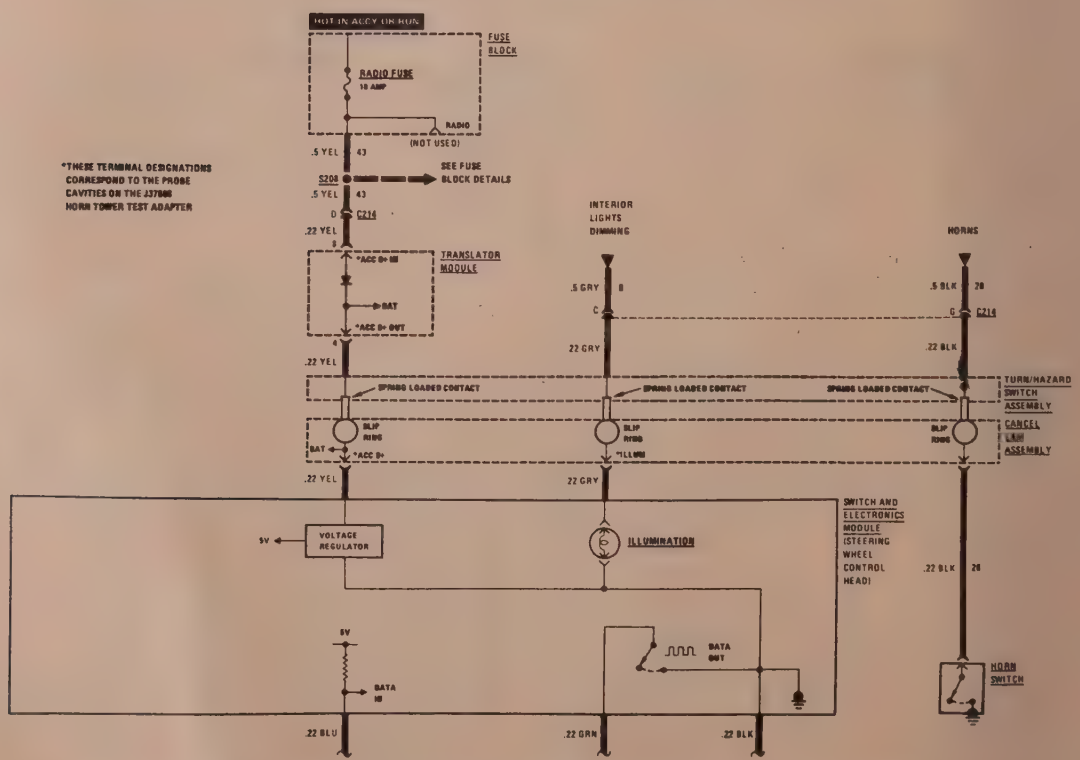


Fig. 285 Radio Steering Wheel Control (Part 1 Of 2). 6000

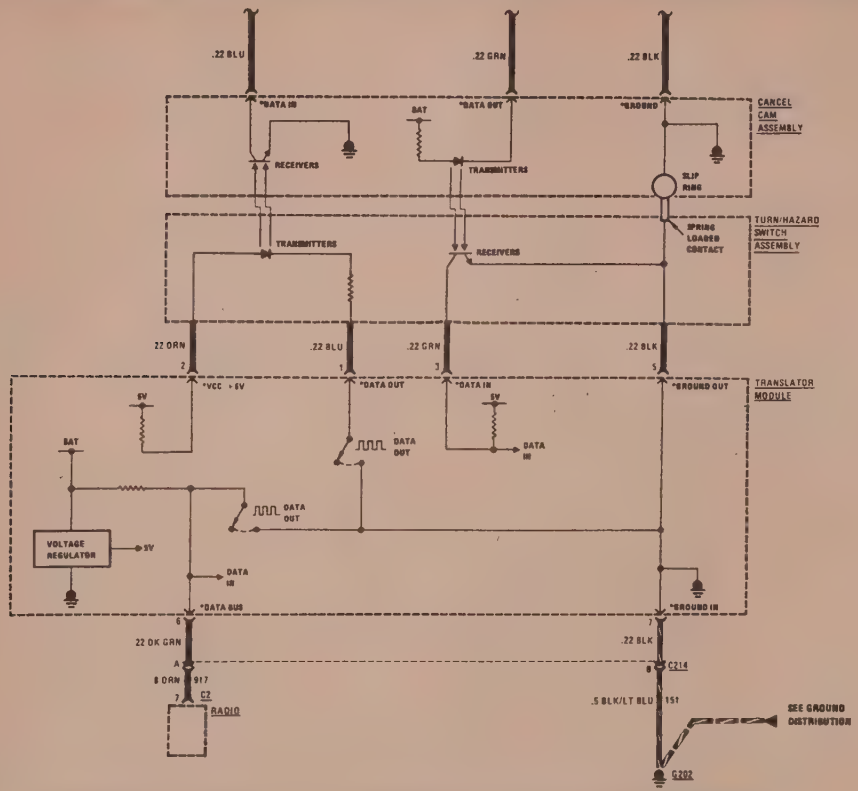


Fig. 285 Radio Steering Wheel Control (Part 2 Of 2). 6000

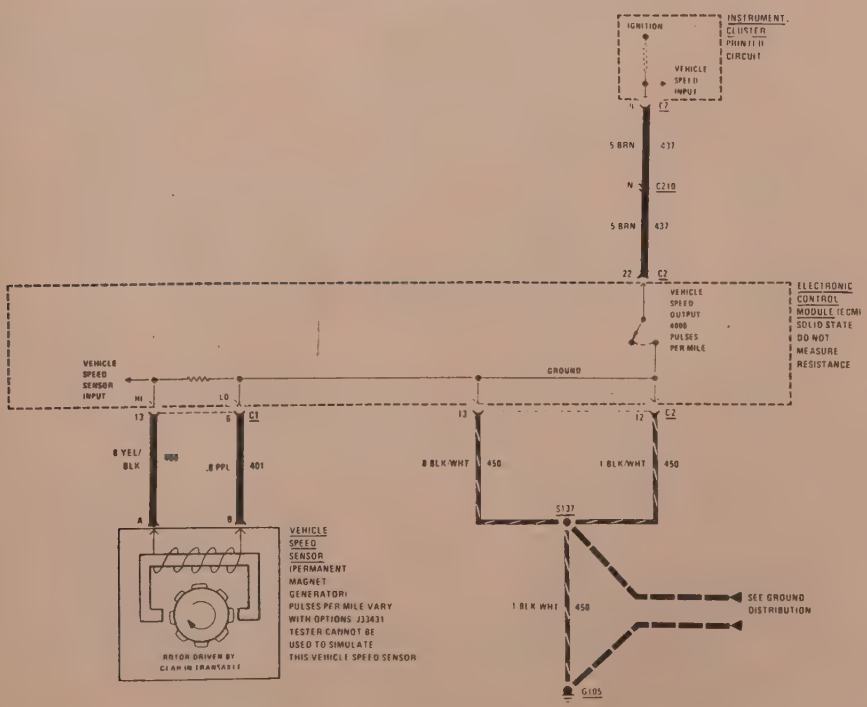


Fig. 286 Vehicle Speed Sensor. Celebrity w/4-151/2.5L Engine

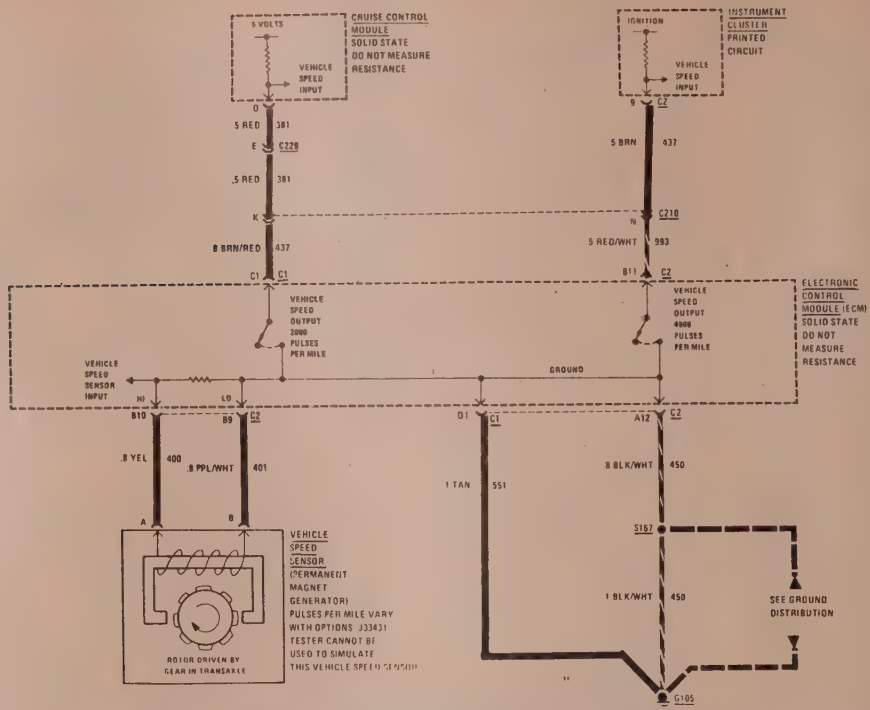


Fig. 287 Vehicle Speed Sensor. Celebrity w/V6-173/2.8L Engine

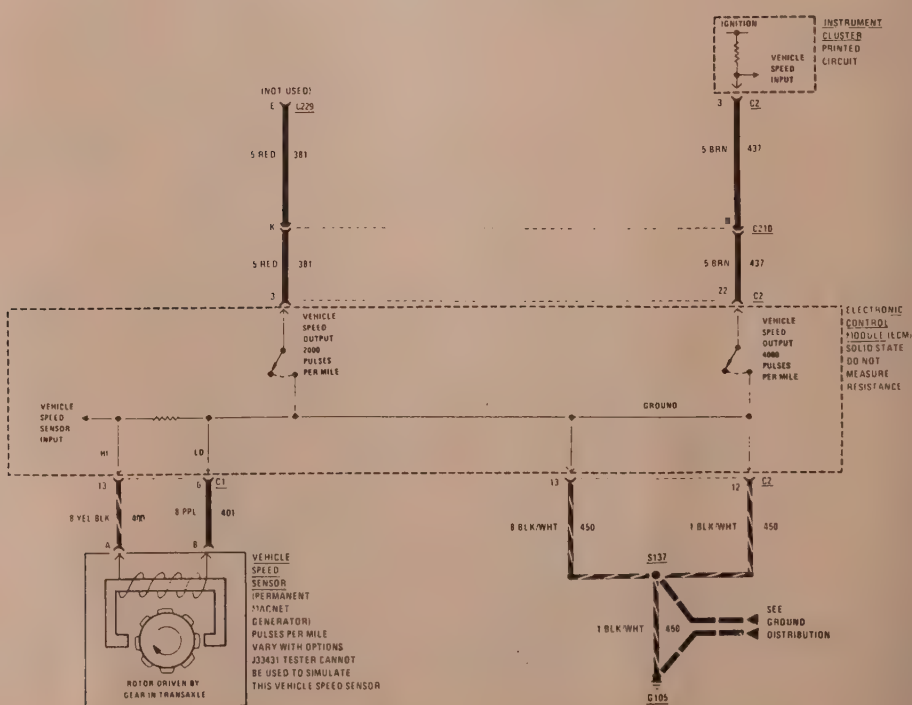


Fig. 288 Vehicle Speed Sensor. Century w/4-151/2.5L Engine

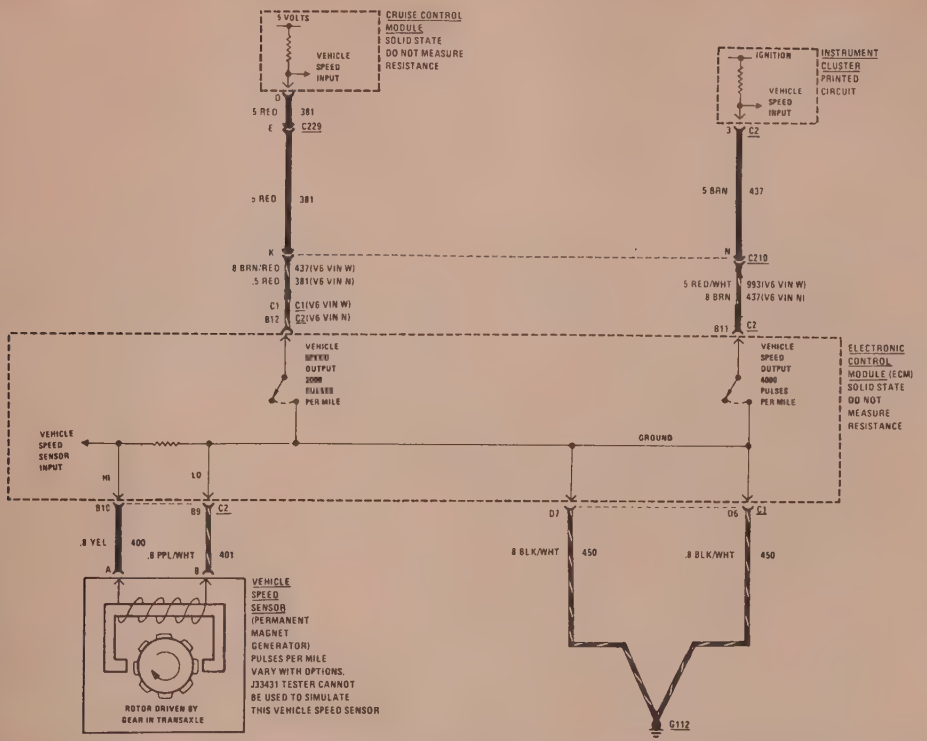


Fig. 289 Vehicle Speed Sensor. Century w/V6-173/2.8L & V6-204/3.3L Engine

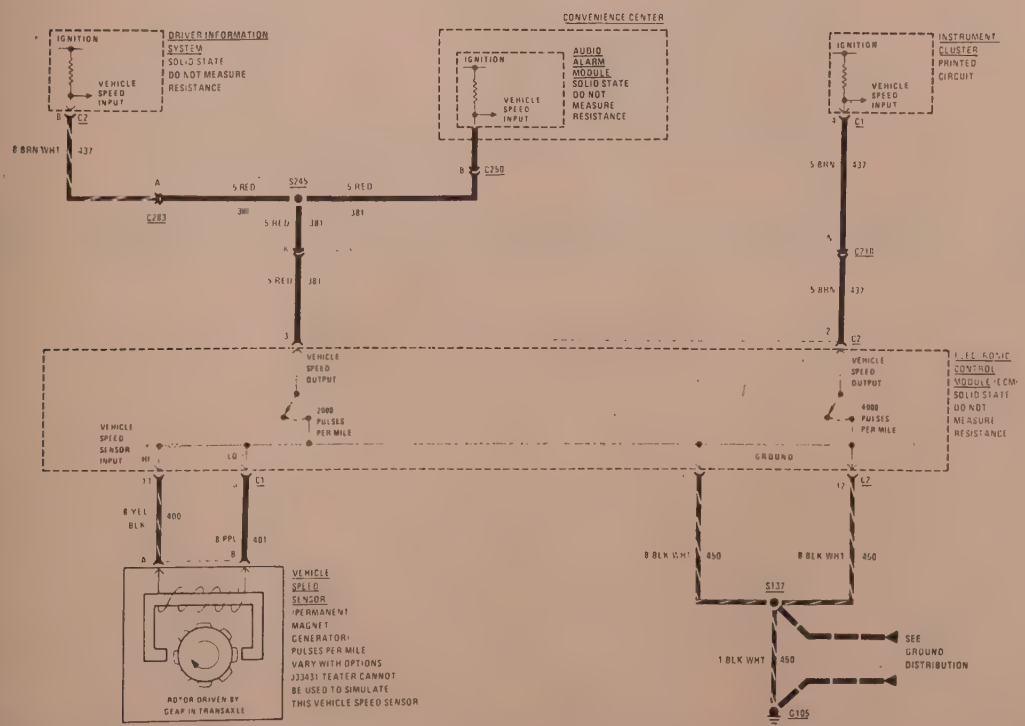


Fig. 290 Vehicle Speed Sensor. Cutlass Ciera & Cutlass Cruiser w/4-151/2.5L Engine

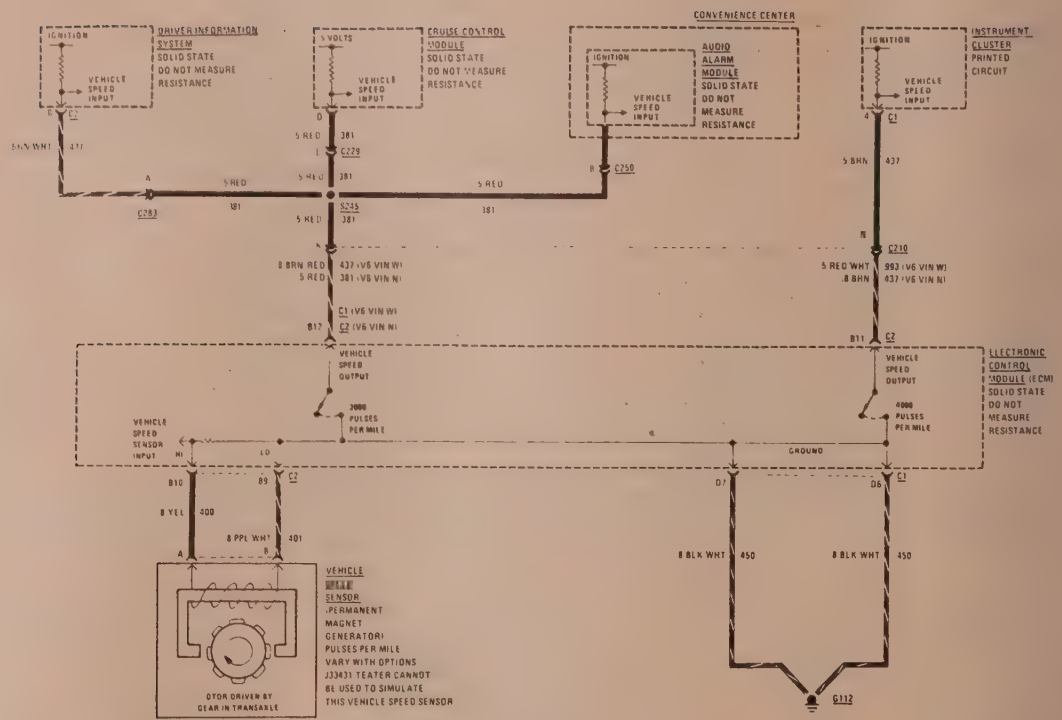


Fig. 291 Vehicle Speed Sensor. Cutlass Ciera & Cutlass Cruiser w/V6-173/2.8L & V6-204/3.3L Engine

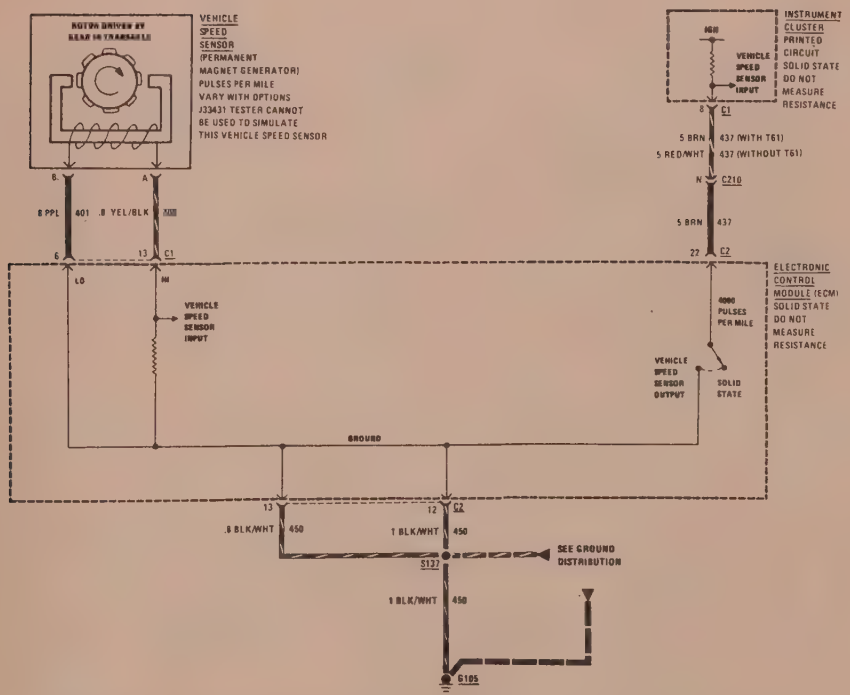


Fig. 292 Vehicle Speed Sensor. 6000 w/4-151/2.5L Engine

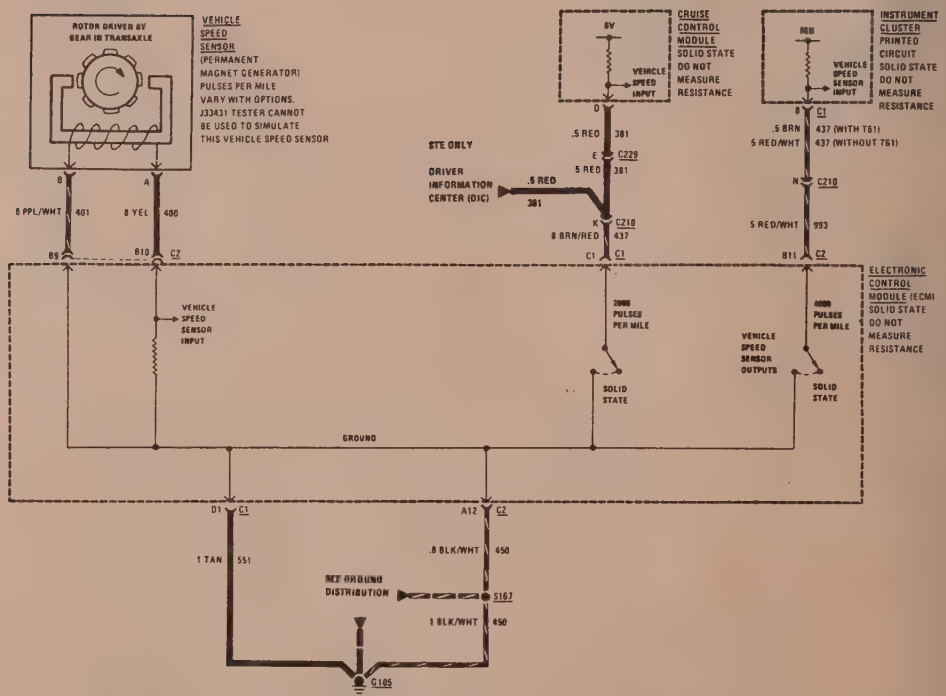


Fig. 293 Vehicle Speed Sensor. 6000 w/V6-173/2.8L & V6-191/3.1L Engine

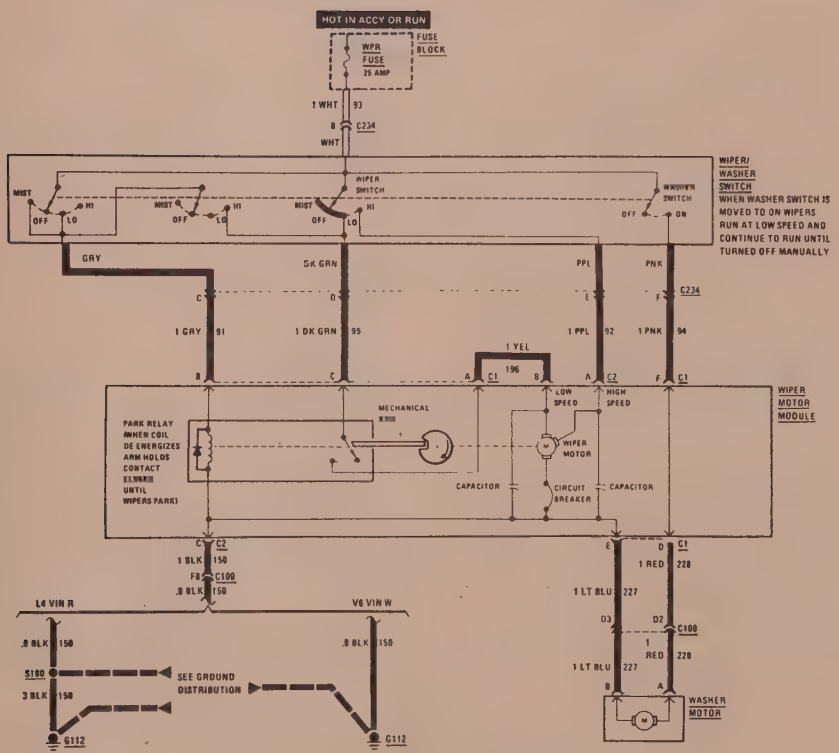


Fig. 294 Wiper/Washer System (Less Pulse). Celebrity

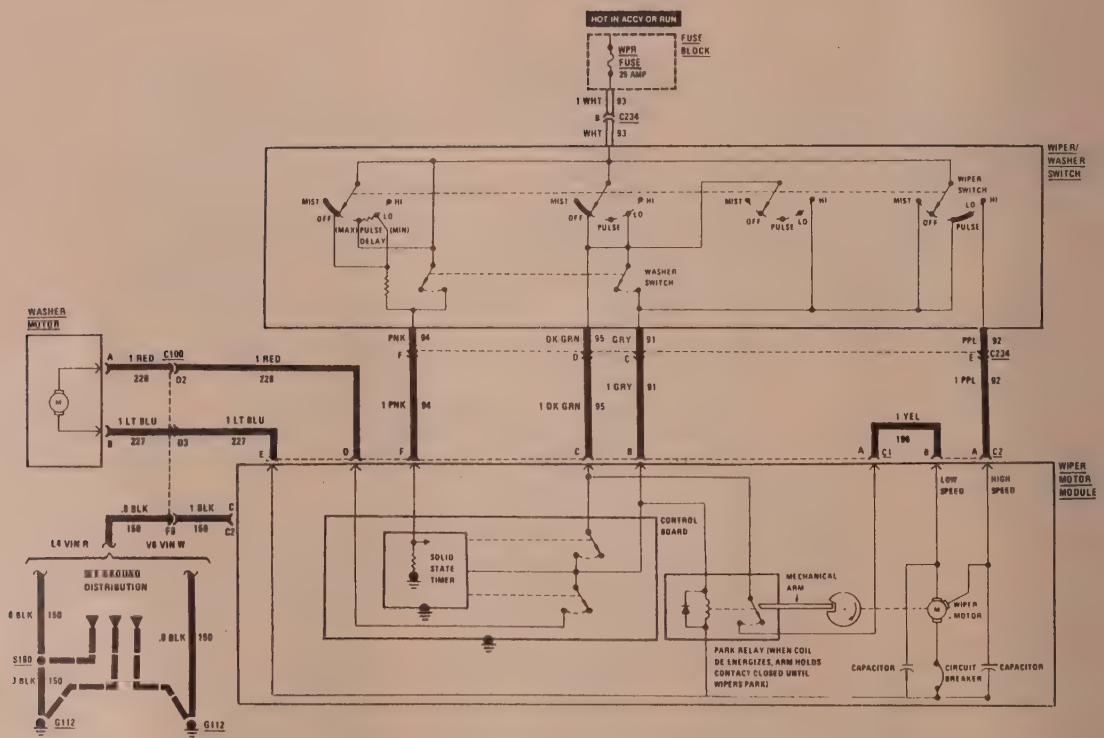


Fig. 295 Wiper/Washer System (With Pulse). Celebrity

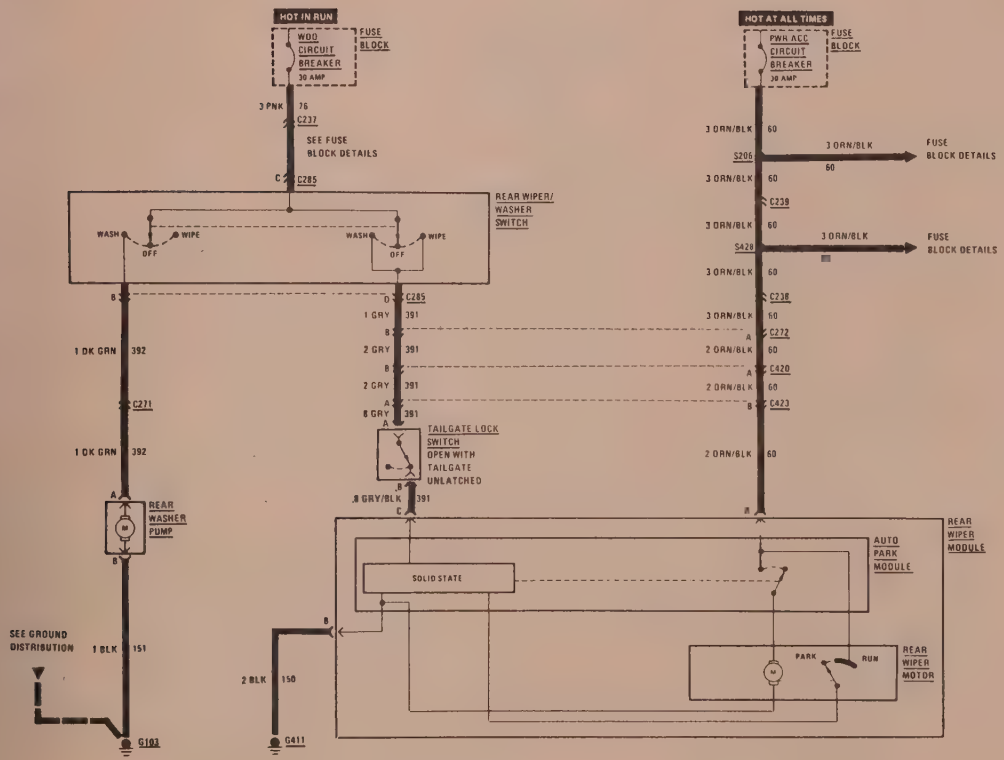


Fig. 296 Wiper/Washer System (Rear). Celebrity

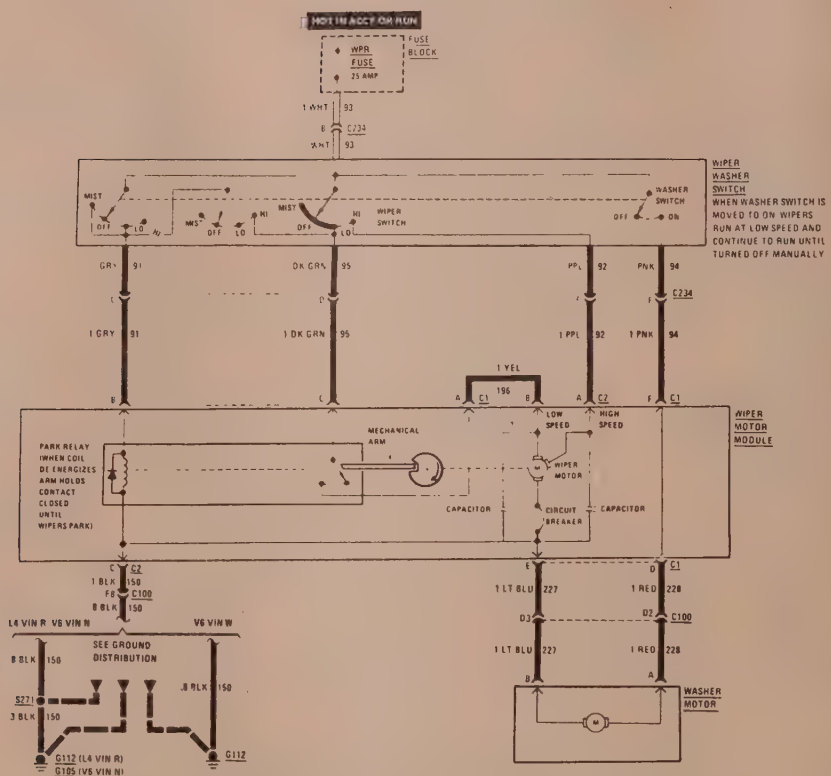


Fig. 297 Wiper/Washer System (Less Pulse). Century

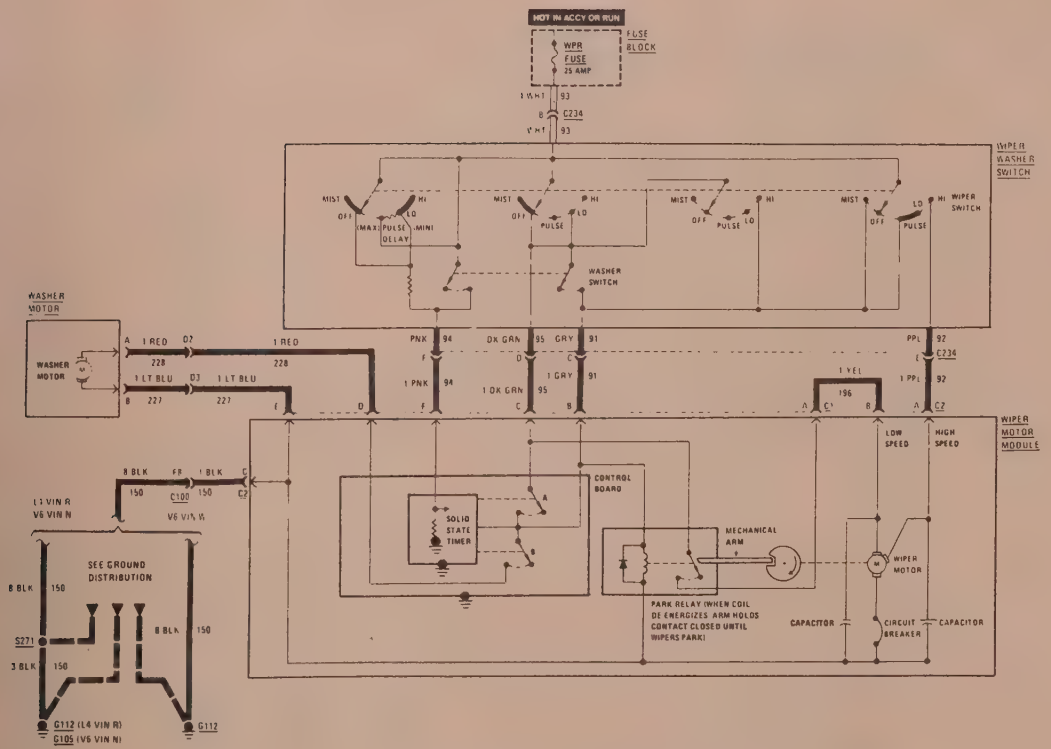


Fig. 298 Wiper/Washer System (With Pulse). Century

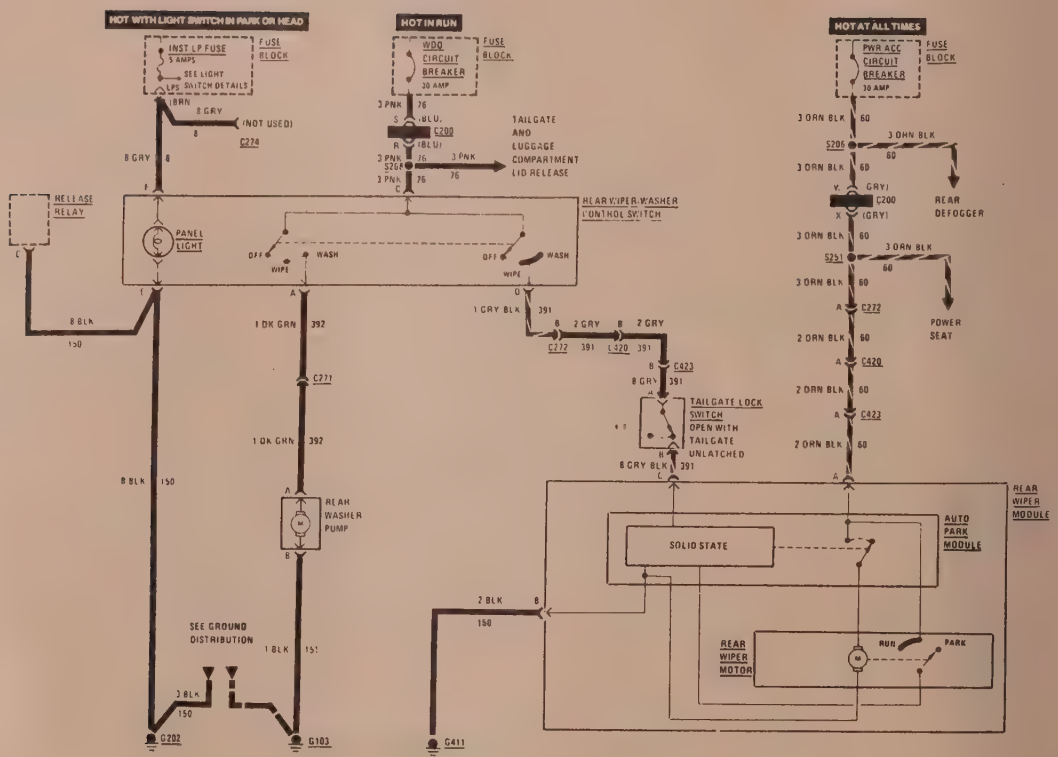


Fig. 299 Wiper/Washer System (Rear). Century

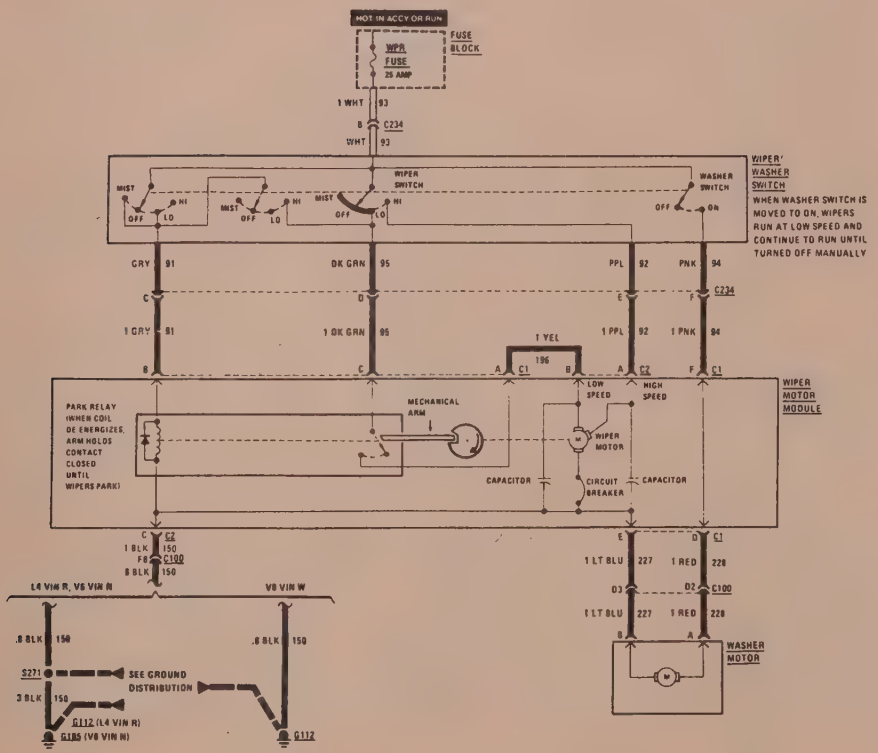


Fig. 300 Wiper/Washer System (Less Pulse). Cutlass Ciera & Cutlass Cruiser

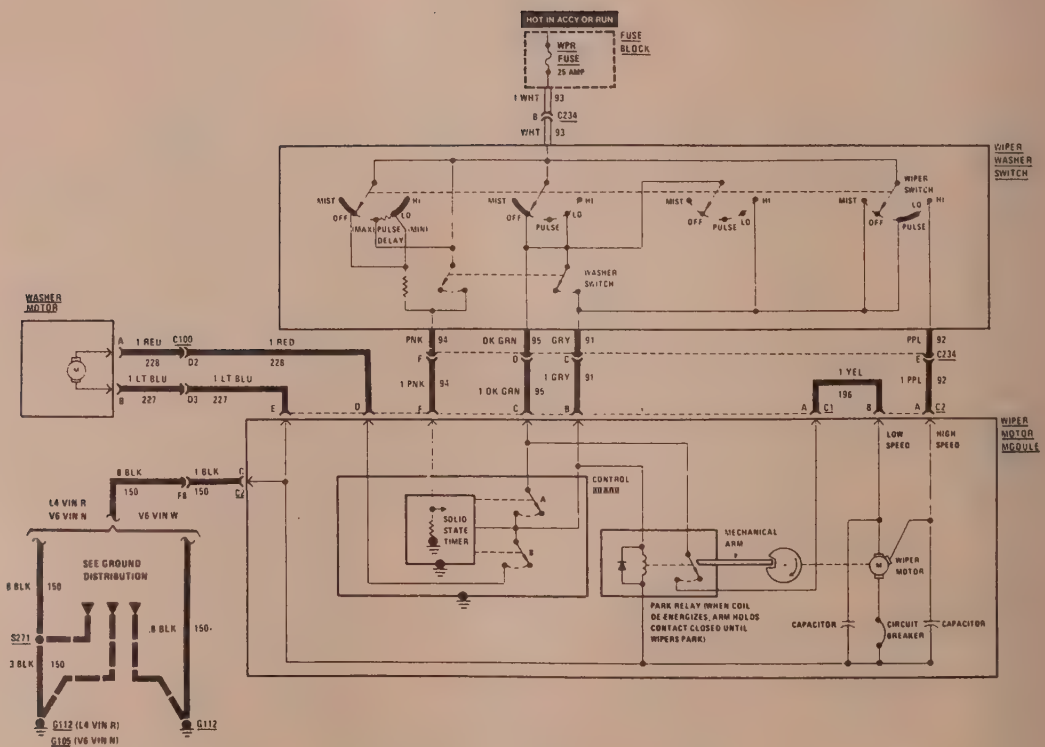


Fig. 301 Wiper/Washer System (With Pulse). Cutlass Ciera & Cutlass Cruiser

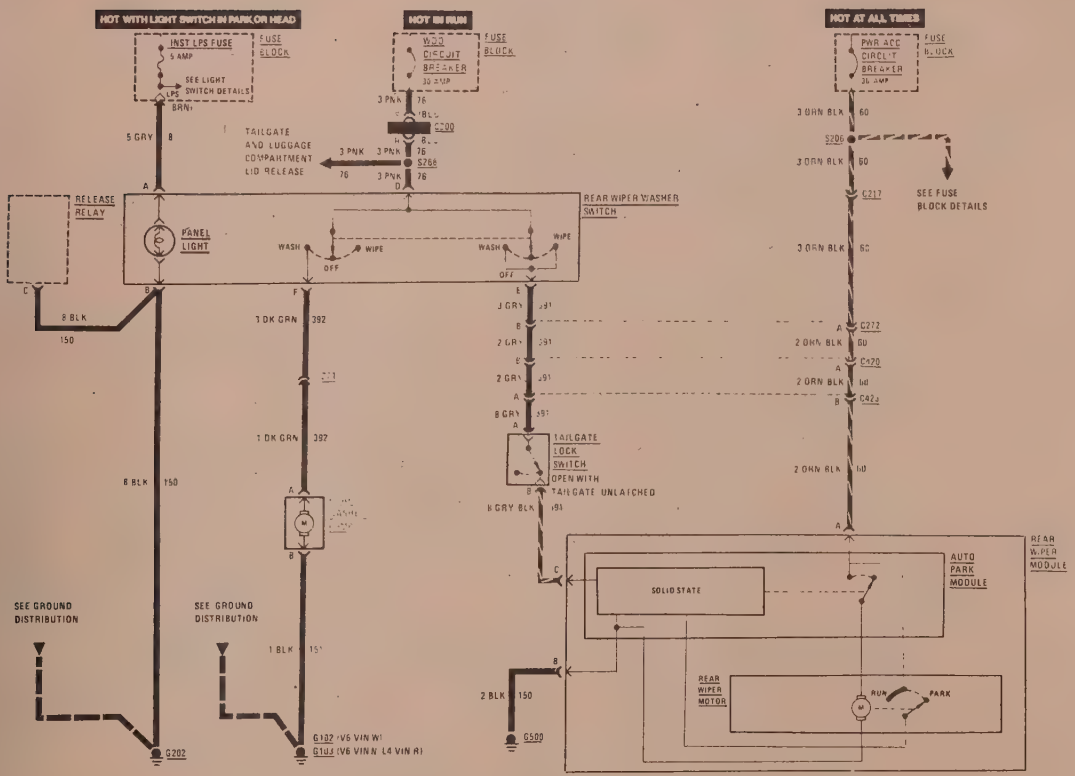


Fig. 302 Wiper/Washer System (Rear). Cutlass Ciera & Cutlass Cruiser

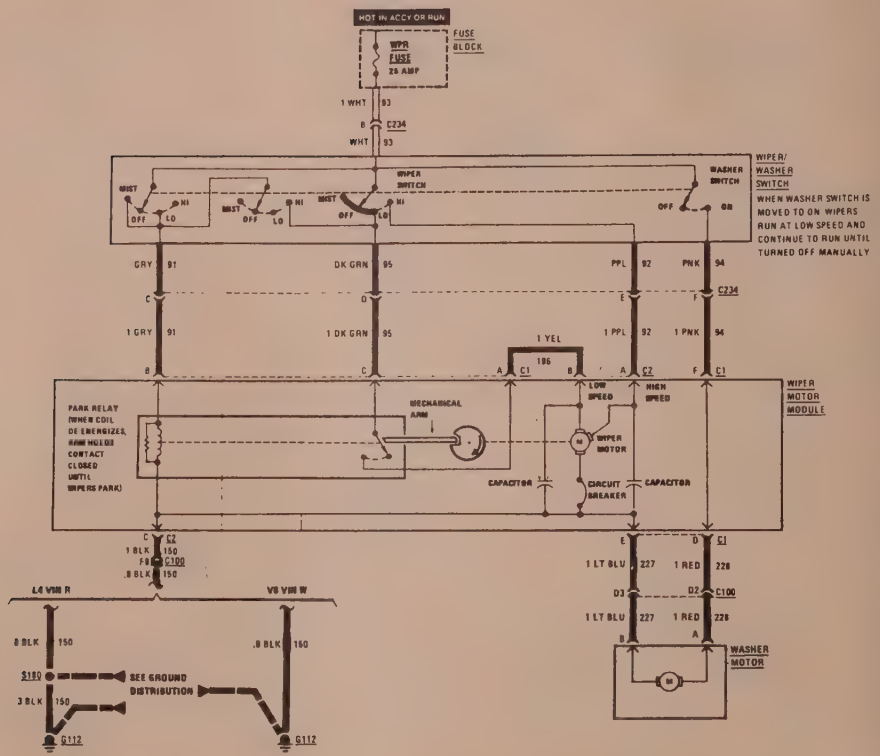


Fig. 303 Wiper/Washer System (Less Pulse). 6000 Except STE

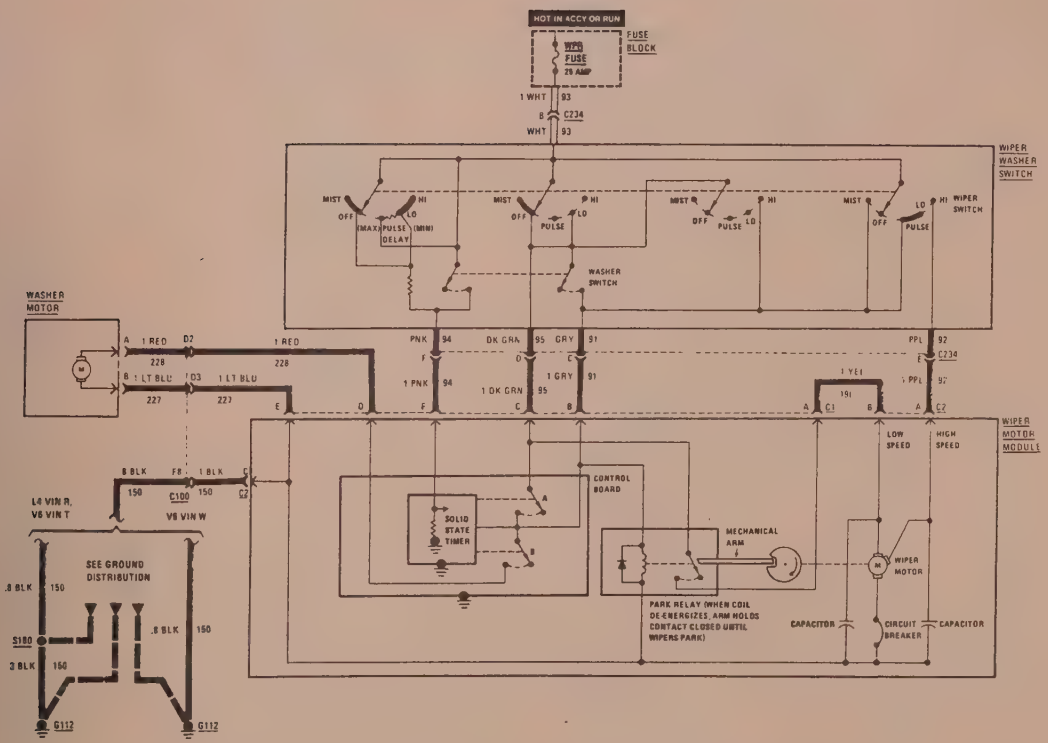


Fig. 304 Wiper/Washer System (With Pulse). 6000

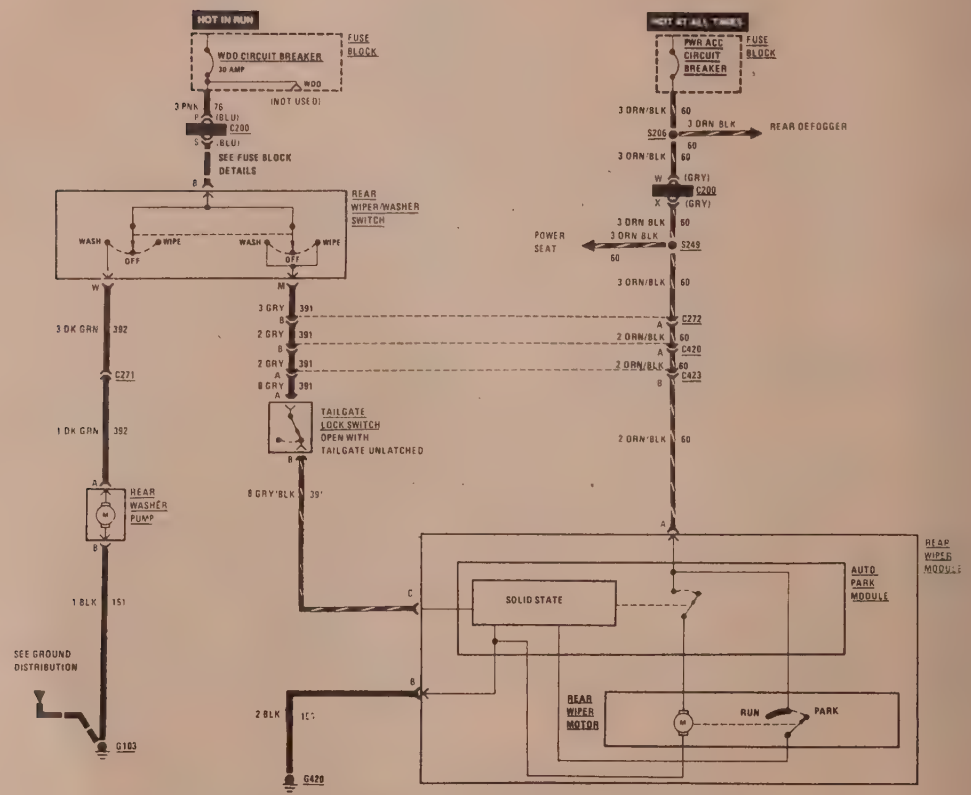


Fig. 305 Wiper/Washer System (Rear). 6000 Except STE

CAPRICE, CUSTOM CRUISER, ESTATE WAGON, FLEETWOOD BROUGHAM & SAFARI (B & D Cars)

Refer To "Diagnosis & Repair" Section For Symbol Identification.

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Horn	Fuse Panel	30

CIRCUIT BREAKERS—Continued

Circuit	Location	Amp
Power Door Locks	Fuse Panel	30
Power Mirror	Fuse Panel	20
Power Seat Recliners	Fuse Panel	30
Power Seats	Fuse Panel	30
Power Sunroof	Fuse Panel	30
Power Tailgate Release	Fuse Panel	30
Power Tailgate Window	Fuse Panel	30
Power Trunk Pulldown	Fuse Panel	30
Power Trunk Release	Fuse Panel	30
Power Window	Fuse Panel	30
Windshield Wiper	Fuse Panel	25

FLASHER LOCATION

Hazard Warning: In Fuse Panel.
Turn Signal: Brougham, Behind I/P On Bracket Right Of Steering Column; Caprice & Safari, In Fuse Panel; Custom Cruiser, At Base Of Steering Column, Behind I/P; Estate Wagon, On Fuse Block.

FUSE PANEL LOCATION

Located Under LH Side Of Instrument Panel.

LAMP BULB DATA

Location	Bulb No.
BROUGHAM	
Ashtray Illumination	1445
Back-Up Lamp	1156
Cornering Lamp	1156
Courtesy Lamp	
Floor	168
Front Door	562/563
Rear Door	562/563
Cruise Control	
Illumination	194
Indicator	161
Dome Lamp	906
Front Marker Lamp	194
Fuel Data Panel	194
Fuel Gauge Illumination	161
Headlamp	
High Beam	9152
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I/P Compartment Illumination	194
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Map Lamp	1004
Opera Lamp	756
Parking Lamp	1156/2057NA
Parking & Turn Signal Lamp	2057NA
Rear Marker Lamp	194
RH Front Door Ashtray Illumination	1445
Stop, Tail & Turn Signal Lamp	1156/2057NA
Trunk Lamp	1003
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Back-Up Lamps	1156
Cigar Lighter Illumination	
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Cornering Lamps	1156
Courtesy Lamps	
Caprice & Safari	631
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Safari	562
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COMPONENT LOCATION

A/C & Heater Power Module (Fleetwood Brougham): On A/C & Heater Module, At RH Side Of Firewall

A/C & Heater Programer, Tempmatic (Custom Cruiser): Under Center I/P, At Plenum

A/C & Heater Vacuum Motor (Caprice & Safari): LH Side Of Plenum, Behind Center I/P

COMPONENT LOCATION—Continued

A/C Compressor Clutch Diode (Caprice w/V6-262/4.3L & V8-305/5.0L TBI Engine & Estate Wagon): Taped Inside A/C Compressor Clutch Connector

A/C Compressor Cycling Switch (Fleetwood Brougham): On A/C & Heater Module, At RH Side Of Firewall

A/C Cutout Relay (Caprice Wagon, Custom Cruiser, Estate Wagon & Safari): On A/C & Heater Module, At RH Side Of Firewall

A/C Defrost Vacuum Motor (Caprice & Safari): Center Top Of Plenum, Behind Center I/P

Accessory Relay Panel (Fleetwood Brougham): Behind I/P, LH Of Steering Column

Air Diverter Valve (Estate Wagon): Connected To Rear Of Air Pump

Air Diverter Valve (Fleetwood Brougham): Upper RH Side Of Engine, Above Valve Cover

Air Select & Divert Valves (Caprice & Safari): At RH Front Of Engine

Air Select Switching Valve (Custom Cruiser, Estate Wagon, Fleetwood Brougham & Safari): RH Side Of Engine, Behind Air Pump

ALDL Diagnostic Connector (Custom Cruiser, Estate Wagon & Safari): Under LH Side Of I/P, Right Of Steering Column

Ambient Temperature Sensor w/Electronic A/C (Estate Wagon): Behind Glove Compartment

Antenna Relay (Caprice & Safari): On I/P Brace, LH Side Of I/P

Antenna Relay (Custom Cruiser & Estate Wagon): Behind RH Side Of I/P

Anti-Dieseling Solenoid: Front Of LH Valve Cover

Audio Alarm Module (Fleetwood Brougham): Behind I/P, LH Of Radio

Automatic Door Lock Controller (Fleetwood Brougham): Upper RH Shroud

Barometric Pressure Sensor (Caprice w/V8-305/5.0L Engine): At Top Of RH Wheel Housing

Battery Junction Block (Caprice w/V6-262/4.3L Engine): Behind Battery, At RH Fender Apron

Blower & A/C Clutch Control Module, w/Electronic A/C (Custom Cruiser & Estate Wagon): On Top Of Blower Module

Blower Motor (Except Fleetwood Brougham): At RH Side Of Firewall

Blower Relay (Except Fleetwood Brougham): At RH Side Of Firewall

Blower Resistors (Except Fleetwood Brougham): On Heater Module, At RH Side Of Firewall

Blower Switch (Caprice Less A/C): At Heat Control Head

COMPONENT LOCATION—Continued

Brake Fluid Level Switch (Caprice & Safari): At Lower Rear Of Engine Compartment

Brake Pressure Switch (Custom Cruiser, Estate Wagon & Safari): Below LH Side Of Firewall

Brake Pressure Switch (Fleetwood Brougham): On Frame, Near LH Exhaust Manifold

Brake Switch: On Brake Pedal Support

Canister Purge Solenoid: RH Front Of Engine

Check Engine Lamp Driver Module: Center Of I/P, LH Side Of ECM

Check Valve: Top RH Rear Of Engine

Convenience Center (Custom Cruiser & Estate Wagon): Attached To LH Side Of Fuse Block

Coolant Temperature Sender (Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): Top LH Front Of Engine, Below Valve Cover

Coolant Temperature Sender (Caprice Wagon, Custom Cruiser & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): LH Front, Top Of Engine

Coolant Temperature Sensor (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): On Coolant Outlet, At Front Of Engine

Coolant Temperature Sensor (Caprice & Safari V8-305/5.0L Carbureted Engine): Top LH Front Of Engine, RH Of Valve Cover

Coolant Temperature Sensor (Custom Cruiser, Estate Wagon & Fleetwood Brougham): LH Front, Top Of Engine

Coolant Temperature Switch (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): Top LH Front Of Engine, Below Valve Cover

Coolant Temperature Switch (Caprice & Safari V8-305/5.0L Carbureted Engine): Top LH Front Of Engine, RH Of Valve Cover

Cruise Control Module (Caprice & Safari): Behind I/P, LH Of Steering Column

Cruise Control Module (Custom Cruiser): Behind LH Side Of I/P, Right Of Steering Column

Cruise Control Module (Estate Wagon): Behind LH Side Of I/P, Below Spedometer

Cruise Control Module (Fleetwood Brougham): Behind RH Side Of I/P

Cruise Control Servo (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): At Front Of LH Wheel Housing

Cruise Control Servo (Caprice & Safari V8-305/5.0L Carbureted Engine): Top LH Front Of Engine

Cruise Control Servo (Custom Cruiser, Estate Wagon, Fleetwood Brougham & Safari): LH Front, Top Of Engine

Defrost Valve Actuator: Under I/P, On LH Side Of A/C Plenum

COMPONENT LOCATION—Continued

Detonation Sensor (Caprice & Safari w/V6-262/4.3L Engine): Lower LH Rear Of Engine
Detonation Sensor (Caprice & Safari w/V8-305/5.0L Engine): Lower RH Front Of Engine
Detonation Sensor (Fleetwood Brougham): Lower LH Rear Of Engine
Detonation Sensor (Custom Cruiser, Estate Wagon & Safari): Lower LH Front Of Engine
Diagnostic Dwell Meter Connection (Caprice Wagon, Custom Cruiser, Estate Wagon, Fleetwood Brougham & Safari): Taped To Engine Harness, Near Carburetor
Diagnostic Dwell Meter Connector (Caprice w/V8-305/5.0L Engine): Top Front Of Engine
Diagnostic Dwell Meter Connector (Fleetwood Brougham): Top Front Of Engine
Dimmer Switch: LH Side Of Steering Column
Door Lock Relay Assembly: RH Shroud, Near Lower Access Hole
ECC Control Head (Fleetwood Brougham): Below Radio
ECC Power Module (Fleetwood Brougham): Top Of Evaporator
ECC Programmer (Fleetwood Brougham): Behind Glove Compartment
EGR/ILC/RVB Solenoid Assembly (Caprice Wagon, Custom Cruiser, Estate Wagon, Fleetwood Brougham & Safari): At Rear Of LH Valve Cover
Electronic Climate Control Power Module (Fleetwood Brougham): On A/C & Heater Module, At RH Side Of Firewall
Electronic Control Module (Caprice & Safari): Below RH Side Of I/P, At Shroud
Electronic Control Module (Custom Cruiser & Estate Wagon): Behind RH Side Of I/P, On A/C Plenum
Electronic Control Module (Fleetwood Brougham): Under RH Side Of I/P, At Shroud
Electronic Level Control Compressor Assembly (Custom Cruiser & Estate Wagon): At LH Fender Apron
Electronic Level Control Compressor Assembly (Fleetwood Brougham): At LH Rear Of Engine Compartment
Electronic Level Control Height Sensor (Custom Cruiser, Estate Wagon & Fleetwood Brougham): Under LH Rear Of Vehicle
Electronic Level Control Relay (Custom Cruiser & Estate Wagon): At LH Fender Apron

COMPONENT LOCATION—Continued

Electronic Spark Control Module (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): On RH Inner Fender
Electronic Spark Timing Distributor (Caprice, Custom Cruiser, Estate Wagon & Safari): Top Rear Of Engine
Electronic Vacuum Regulator Valve (Caprice & Safari): Top Rear Of Engine
Engine Oil Pressure Switch (Caprice Wagon, Custom Cruiser, Estate Wagon, Fleetwood Brougham & Safari): Top LH Front Of Engine
Engine Oil Pressure Switch (Caprice w/V6-262/4.3L Engine): Top Rear Of Engine
Electronic Spark Control Module (Fleetwood Brougham): Engine Compartment, Center Of Bulkhead
EGR Solenoid (Caprice w/V8-305/5.0L Engine): Rear Of RH Valve Cover, At Top Of Engine
Fast Idle Relay (Caprice w/V8-305/5.0L Engine): At Top Of RH Wheel Housing
Fuel Control Inline Fuse (Caprice & Safari): At RH Inner Fender Panel
Fuel Injectors (Caprice & Safari): At Throttle Body
Fuel Pump Primer Connector (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): Near RH Wheelwell, Taped To Harness
Fuel Pump Relay (Caprice & Safari): At RH Inner Fender Panel
Fuel Pump/Oil Pressure Switch (Caprice & Safari): LH Rear Of Engine
Fuel Tank Unit (Caprice, Custom Cruiser, Estate Wagon, Fleetwood Brougham & Safari): At Fuel Tank
Fuse Block: Behind LH Side Of I/P
Fusible Link A (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): At Starter Solenoid, RH Rear Of Engine
Fusible Link A (Caprice & Safari w/V8-305/5.0L Carbureted Engine): At Starter Solenoid, LH Rear Of Engine
Fusible Link A (Custom Cruiser & Estate Wagon): At Starter Solenoid, LH Rear Of Engine
Fusible Link B (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): At Starter Solenoid, RH Rear Of Engine
Fusible Link B (Caprice & Safari w/V8-305/5.0L Carbureted Engine): At Starter Solenoid, LH Rear Of Engine
Fusible Link B (Custom Cruiser & Estate Wagon): At Starter Solenoid, LH Rear Of Engine
Fusible Link C (Caprice & Safari): At Starter Solenoid, RH Rear Of Engine

COMPONENT LOCATION—Continued

Fusible Link C (Custom Cruiser & Estate Wagon): At Starter Solenoid, LH Rear Of Engine
Fusible Link D (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): At Starter Solenoid, RH Rear Of Engine
Fusible Link D (Caprice & Safari w/V8-305/5.0L Carbureted Engine): At Starter Solenoid, LH Rear Of Engine
Fusible Link K (Custom Cruiser): At LH Front Of Engine, Behind Alternator
Gear Selector Switch (Estate Wagon & Fleetwood Brougham): Lower Part Of Steering Column
Ground Strap: RH Side Of Engine Compartment, On Valve Cover
Heater Turn On Switch (Fleetwood Brougham): RH Rear Of Engine, Forward Of Water Heater Valve
Heater Water Valve (Caprice): Rear Of Engine Compartment, On Hose
Heater Water Valve (Custom Cruiser, Estate Wagon & Safari): Top Rear Of Engine Block
Heater Water Valve Vacuum Actuator (Caprice): Rear Of Engine Compartment, Near Hose
Idle Air Control Valve (Caprice & Safari): RH Side Of Throttle Body
Idle Speed Power Steering Pressure Switch (Caprice & Safari): LH Side Of Engine Compartment, Near Steering Gear
Idle Stop Solenoid (Caprice w/V8-305/5.0L Carbureted Engine): At Carburetor
Ignition Coil (Caprice w/V6-262/4.3L Engine): At RH Valve Cover, Near Distributor
Ignition Key Warning Switch (Caprice & Safari): Upper Portion Of Steering Column
Ignition Switch (Estate Wagon & Fleetwood Brougham): Base Of Steering Column
Illuminated Entry Timer (Custom Cruiser & Estate Wagon): Behind LH Side Of I/P, LH Of Steering Column
Illuminated Entry Timer (Fleetwood Brougham): Behind I/P, LH Of Steering Column
In-Car Temperature Sensor (Custom Cruiser & Estate Wagon w/Electronic A/C): RH Side Of I/P
In-Car Temperature Sensor (Estate Wagon): In Upper I/P Trim, Left Of RH Speaker
In-Car Temperature Sensor (Fleetwood Brougham): Top Of I/P, Left Of Glove Compartment
Inline Fuse A (Fleetwood Brougham): Behind I/P, RH Of Steering Column
Inline Fuse B (Fleetwood Brougham): Behind I/P, RH Of Steering Column

COMPONENT LOCATION—Continued

Inverter (Fleetwood Brougham): In Cargo Compartment, Behind LH Wheel Housing
Light Driver Module (Custom Cruiser, Estate Wagon & Safari): Taped To I/P Harness, LH Of I/P Harness
Low Coolant Probe (Custom Cruiser & Estate Wagon: In Rear Of Radiator
Low Pressure Swutch (Fleetwood Brougham): In Rear Compressor Head
Lower Mode Vacuum Actuator (Custom Cruiser & Estate Wagon): On LH Side Of A/C Plenum
MAP Sensor (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): Center Of Firewall
MAP Sensor (Caprice & Safari V8-305/5.0L Carbureted Engine): RH Inner Fender Well
MAP Sensor (Custom Cruiser & Estate Wagon): On Top Of RH Front Wheelwell
MAT Sensor (Caprice & Safari): Inside Air Cleaner, Near Distributor
Mixture Control Solenoid (Fleetwood Brougham): At Carburetor
Multi-Function Chime (Custom Cruiser & Estate Wagon): Behind LH Side Of I/P, Right Of Steering Column
Multi-Function Lever (Safari): LH Top Of Steering Column
Opera Lamp Inverter (Fleetwood Brougham): Behind LH Rear Wheelwell
Oxygen Sensor (Caprice & Safari w/V6-262/4.3L Engine): RH Exhaust Manifold
Oxygen Sensor (Caprice & Safari w/V8-305/5.0L Carbureted Engine): LH Exhaust Manifold
Oxygen Sensor (Custom Cruiser, Estate Wagon & Fleetwood Brougham): RH Exhaust Manifold
Park Brake Switch: On Upper Portion Of Park Brake
Power Steering Pressure Switch (Caprice w/V6-262/4.3L & V8-305/5.0L TBI Engines): Near Steering Box, At LH Side Of Engine Compartment
Pressure Cycling Switch (Caprice & Safari): Rear Of Engine Compartment, On Accumulator
Pressure Cycling Switch (Custom Cruiser & Estate Wagon): RH Side Of Firewall
Pressure Cycling Switch, w/Electronic A/C (Estate Wagon): RH Side Of Firewall
Ratchet Release Solenoid Diode (Custom Cruiser & Estate Wagon): Taped Inside Wiper/Washer Assembly Connector C2
Rear Defogger Timer Relay (Custom Cruiser): Under LH Side Of I/P, At Fuse Block

COMPONENT LOCATION—Continued

Rear Window Motor (Caprice, Custom Cruiser & Safari): In Tailgate, Left Of Center
Recirculating/Outside Air Vacuum Motor w/Air Conditioning (Caprice, Estate Wagon & Safari): Behind RH Side Of I/P
Recliner Switch (Estate Wagon & Fleetwood Brougham): At Outer Side Of Seat
Resistance Wire (Caprice & Safari): On Rear Of I/P Dimmer Switch
RH Mirror Control Switch (Custom Cruiser): At Center I/P
Seat Belt Chime (Fleetwood Brougham): Behind RH Side Of I/P
Seat Recliner Motor (Estate Wagon & Fleetwood Brougham): At Inner Side Of Front Seat
Sentinel Amplifier (Fleetwood Brougham): Behind LH Side Of I/P
Sentinel Control (Fleetwood Brougham): Behind LH Side Of I/P
Sentinel Photocell (Fleetwood Brougham): On Top Of LH Side Of I/P
Service Engine Soon Lamp Driver (Fleetwood Brougham): Behind RH Side Of I/P
Starter Interrupt Relay (Fleetwood Brougham): Above Lower Base Of Steering Column
Starter Solenoid (Except Fleetwood Brougham): Lower LH Rear Of Engine
Tailgate Ajar Switch (Except Fleetwood Brougham): In Lower RH Corner Of Tailgate
Tailgate Block Out Switch (Caprice, Custom Cruiser, Estate Wagon & Safari): Upper RH Corner Of Tailgate
Tailgate Key Switch (Except Fleetwood Brougham): In Tailgate, Right Of Center
Tailgate Lock Relay Assembly (Estate Wagon): On Lower Part Of LH Tailgate Assembly
Temperature Indicator Switch (Estate Wagon & Fleetwood Brougham): Top LH Front Of Engine
Temperature Lever Valve (Custom Cruiser & Estate Wagon): Part Of A/C Control Head
Theft Deterrent Controller (Fleetwood Brougham): RH Side Of Brake Pedal Support
Theft Deterrent Diode A (Fleetwood Brougham): Behind LH Side Of I/P, At Fuse Block
Theft Deterrent Relay (Fleetwood Brougham): Strapped To Theft Deterrent Controller
TPS (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): RH Side Of Throttle Body
TPS (Caprice & Safari V8-305/5.0L Carbureted Engine): RH Side Of Carburetor

COMPONENT LOCATION—Continued

TPS (Custom Cruiser, Estate Wagon & Fleetwood Brougham): LH Front Of Carburetor
TCC Connector (Caprice w/V6-262/4.3L Engine): LH Side Of Transmission
Turn Flasher (Estate Wagon & Fleetwood Brougham): Lower RH Side Of S teering Column
Turn/Hazard Switch Assembly (Caprice, Fleetwood Brougham & Safari): At RH Side Of Steering Column
Twilight Sentinel Amplifier (Caprice, Custom Cruiser, Estate Wagon & Safari): Behind I/P, On I/P Support Bracket
Twilight Sentinel Photocell (Caprice & Safari): Behind Center Of I/P
Twilight Sentinel Photocell (Custom Cruiser & Estate Wagon): Behind I/P, On I/P Support Bracket
Upper Mode Vacuum Actuator (Custom Cruiser & Estate Wagon): Behind I/P, Front LH Part Of A/C Plenum
Vacuum Delay Porous Plug (Fleetwood Brougham): In Orange Hose, Near ECC Programmer
Vacuum Release Valve (Caprice): At Brake Pedal
Vacuum Sensor (Caprice w/V6-262/4.3L Engine): Rear Of RH Valve Cover, At Top Of Engine
Vacuum Sensor (Caprice w/V8-305/5.0L Engine): At Center Of Firewall
Vacuum Tank (Caprice Less Cruise Control): On A/C & Heater Module, At RH Side Of Firewall
Vacuum Tank (Custom Cruiser & Estate Wagon w/Cruise Control): RH Front Of Engine Compartment, Behind Headlamps
Vapor Canister Purge Solenoid (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): LH Front Of Engine Compartment
Vapor Canister Purge Solenoid (Caprice & Safari w/V8-305/5.0L Carbureted Engine): Top RH Front Of Engine
Vapor Canister Purge Solenoid (Estate Wagon & Fleetwood Brougham): RH Front, Top Of Engine
Vehicle Speed Sensor (Caprice & Safari): Behind LH Side Of I/P
Vehicle Speed Sensor Buffer: Behind LH Side Of I/P, Taped To Harness
Vent Vacuum Release Valve (Custom Cruiser & Estate Wagon): On Brake Pedal Support
Washer Fluid Level Switch (Fleetwood Brougham): In Windshield Washer Reservoir
Wiper Motor Relay Diode (Caprice): Taped Inside Washer/Wiper Assembly

COMPONENT LOCATION—Continued

Wiper Motor Relay Diode (Custom Cruiser & Estate Wagon): Inside C2, At Center Of Firewall
Wiper/Washer Assembly (Except Fleetwood Brougham): At Center Of Firewall

CONNECTOR LOCATION

Connector C1 (Fleetwood Brougham): Connected To Master Switch
Connector C1 ECM (Fleetwood Brougham): Behind RH Side Of I/P
Connector C1 I/P (Fleetwood Brougham): Connected To I/P Printed Circuit
Connector C1 Ignition Switch (Fleetwood Brougham): At Steering Column
Connector C1 Light Switch (Fleetwood Brougham): At Light Switch
Connector C1 Radio (Fleetwood Brougham): Connected To Radio
Connector C1 Wiper Motor Assembly (Fleetwood Brougham): At Center Of Firewall
Connector C2 (Fleetwood Brougham): Connected To Master Switch
Connector C2 I/P (Fleetwood Brougham): Connected To I/P Printed Circuit
Connector C2 Ignition Switch (Fleetwood Brougham): At Steering Column
Connector C2 Light Switch (Fleetwood Brougham): At Light Switch
Connector C2 Wiper Motor Assembly (Fleetwood Brougham): At Center Of Firewall
Connector C3 I/P (Fleetwood Brougham): Connected To Speedometer Head
Connector C100 (Except Fleetwood Brougham): LH Side Of Firewall
Connector C103 (Caprice & Safari): Front LH Side Of Engine Compartment
Connector C103 (Custom Cruiser & Estate Wagon): At LH Side Of Firewall, Near Brake Booster
Connector C103 (Fleetwood Brougham): Behind LH Side Of I/P
Connector C104 (Caprice & Safari): Attached To RH Side Of Steering Column
Connector C104A (Estate Wagon): Lower Part Of Steering Column
Connector C104B (Estate Wagon): Lower Part Of Steering Column
Connector C105 (Custom Cruiser & Estate Wagon): LH Front Of Firewall, At Bulkhead Connector
Connector C106 (Fleetwood Brougham): At Center Of Firewall
Connector C141 (Caprice): Behind Alternator

CONNECTOR LOCATION—Continued

Connector C150 (Caprice): Behind LH Headlight Assembly
Connector C151 (Caprice): Behind RH Headlight Assembly
Connector C200 (Estate Wagon): Behind LH Side Of I/P, At Fuse Block
Connector C202 (Fleetwood Brougham): At RH Shroud
Connector C205 (Fleetwood Brougham): At LH Side Of Steering Column
Connector C209 (Caprice & Safari): On RH Side Of Fuse Block
Connector C209 (Custom Cruiser & Estate Wagon): At RH Side Of Fuse Block, Behind LH Side Of I/P
Connector C214 (Caprice & Safari): Behind LH Rear Wheelwell
Connector C214 (Custom Cruiser & Estate Wagon): In LH Rear Corner Of Cargo Compartment
Connector C219 (Except Fleetwood Brougham): Behind Center I/P, Near A/C And/Or Heat Control Head
Connector C223 (Fleetwood Brougham): Behind I/P Near Steering Column
Connector C230 (Except Fleetwood Brougham): Under LH Side Of I/P, Above Fuse Block
Connector C231 (Caprice Sedan): At LH Rear Quarter Pillar
Connector C231 (Caprice Wagon & Safari): In LH Side Of Tailgate
Connector C231 (Custom Cruiser & Estate Wagon): LH Rear Corner Of Cargo Compartment
Connector C232 (Caprice, Custom Cruiser, Estate Wagon & Safari): In LH Side Of Tailgate
Connector C235 (Except Fleetwood Brougham): Near Center Steering Column, Behind I/P
Connector C240 (Estate Wagon): Under LH Side Of I/P, Near Upper Access Hole
Connector C250 (Custom Cruiser & Estate Wagon): Behind Center Of I/P
Connector C250 (Fleetwood Brougham): Behind LH Rear Wheel Housing
Connector C255 (Custom Cruiser, Estate Wagon & Safari): Upper LH Shroud
Connector C256 (Custom Cruiser, Estate Wagon & Safari): Upper RH Shroud
Connector C258 (Caprice, Custom Cruiser & Safari): Behind Radio
Connector C142 (Caprice): Front Of RH Valve Cover, At Top Of Engine

CONNECTOR LOCATION—Continued

Connector C258 (Estate Wagon): Behind Center Of I/P
Connector C301 (Caprice & Safari): Behind LH Side Of I/P
Connector C302 (Custom Cruiser & Estate Wagon): Upper LH Shroud
Connector C304 (Custom Cruiser, Fleetwood Brougham, Estate Wagon & Safari): Behind LH Side Of I/P
Connector C306 (Caprice & Safari): Near LH Kick Panel
Connector C307 (Caprice & Safari): Near LH Kick Panel
Connector C308 (Caprice & Safari): Near LH Side Of I/P
Connector C308 (Custom Cruiser & Estate Wagon): Below LH Side Of I/P, On Shroud
Connector C309 (Caprice & Safari) Below RH Side Of I/P
Connector C310 (Caprice & Safari) Below RH Side Of I/P
Connector C310 (Custom Cruiser & Estate Wagon): Behind RH Side Of I/P, On RH Shroud
Connector C311 (Caprice & Safari) Below LH Side Of I/P
Connector C311 (Custom Cruiser & Estate Wagon): Behind LH Side Of I/P, On LH Shroud
Connector C312 (Caprice & Safari) Below LH Windshield Pillar
Connector C312 (Custom Cruiser & Estate Wagon): Behind LH Side Of I/P, On LH Shroud
Connector C313 (Caprice & Safari) Below LH Windshield Pillar
Connector C313 (Custom Cruiser & Estate Wagon): Below LH Side Of I/P, On LH Shroud
Connector C313 (Fleetwood Brougham): Bottom Of LH Shroud
Connector C314 (Caprice & Safari): Below RH Side Of I/P
Connector C314 (Custom Cruiser & Estate Wagon): Below RH Side Of I/P, Near Shroud
Connector C315 (Caprice & Safari): In LH Front Door
Connector C316 (Caprice & Safari): In RH Front Door
Connector C317 (Caprice & Safari): At Base Of LH Rear Roof Pillar
Connector C318 (Custom Cruiser & Estate Wagon): Behind LH Side Of I/P, On LH Shroud

CONNECTOR LOCATION—Continued

Connector C318 (Fleetwood Brougham): LH Rear Corner Of Cargo Compartment
Connector C319 (Custom Cruiser & Estate Wagon): Behind RH Side Of I/P, On RH Shroud
Connector C319 (Fleetwood Brougham): RH Rear Corner Of Cargo Compartment
Connector C320 (Custom Cruiser & Estate Wagon): Behind LH Side Of I/P, On LH Shroud
Connector C321 (Custom Cruiser & Estate Wagon): Behind RH Side Of I/P, On RH Shroud
Connector C322 (Custom Cruiser & Estate Wagon): Behind LH Side Of I/P, On LH Shroud
Connector C323 (Custom Cruiser & Estate Wagon): Behind RH Side Of I/P, On RH Shroud
Connector C324 (Custom Cruiser & Estate Wagon): Below LH Side Of I/P, On Shroud
Connector C330 (Caprice & Custom Cruiser): Under RH Front Seat
Connector C330 (Estate Wagon & Safari): Under LH Front Seat
Connector C331 (Caprice): Under LH Front Seat
Connector C331 (Estate Wagon): Under RH Front Seat
Connector C331 (Fleetwood Brougham): Behind LH Front Wheelwell
Connector C334 (Caprice & Safari): Under LH Side I/P, Near Shroud
Connector C334 (Custom Cruiser & Estate Wagon): Upper LH Shroud, Near Junction Block
Connector C335 (Caprice & Safari): Behind RH Side Of I/P, Near Shroud
Connector C335 (Custom Cruiser & Estate Wagon): Upper RH Shroud
Connector C336 (Caprice & Safari): Behind RH Side Of I/P, Near Shroud
Connector C336 (Custom Cruiser & Estate Wagon): Upper RH Shroud
Connector C337 (Caprice & Safari): Behind LH Side Of I/P, Near Shroud
Connector C337 (Custom Cruiser & Estate Wagon): Upper LH Shroud
Connector C347 (Custom Cruiser): Under LH Front Seat
Connector C370 (Except Fleetwood Brougham): Under LH Front Seat
Connector C378 (Except Fleetwood Brougham): Under LH Side Of I/P, Near Lower Access Hole

CONNECTOR LOCATION—Continued

Connector C379 (Except Fleetwood Brougham): Under RH Side Of I/P, Near Lower Access Hole
Connector C380 (Except Fleetwood Brougham): Near Lower Access Hole Of LH Shroud
Connector C381 (Caprice): Near Bottom Of RH Shroud
Connector C381 (Custom Cruiser, Estate Wagon & Safari): Near Center Access Hole Of RH Shroud
Connector C382 (Caprice): Near Bottom Of LH Shroud
Connector C382 (Custom Cruiser, Estate Wagon & Safari): Near Center Access Hole Of LH Shroud
Connector C393 (Except Fleetwood Brougham): Near Lower Access Hole Of RH Shroud
Connector C399 (Fleetwood Brougham): Under Rear Seat
Connector C400 (Caprice & Safari): Behind LH Side Of I/P
Connector C401 (Caprice & Safari): Behind LH Rear Wheel Housing
Connector C410 (Caprice & Safari): Behind LH Rear Wheel Housing
Connector C412 (Caprice): LH Rear Of Cargo Compartment
Connector C420 (Estate Wagon): Behind LH Side Of I/P
Connector C432 (Custom Cruiser, Estate Wagon & Fleetwood Brougham): Top Of Engine, Near Distributor
Connector C433 (Caprice w/V8-305/5.0L Engine): Below LH Exhaust Manifold
Connector C433 (Caprice Wagon, Custom Cruiser, Estate Wagon, Fleetwood Brougham & Safari): Rear Of RH Valve Cover
Connector C436 (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): Above Rear Of RH Valve Cover
Connector C436 (Caprice & Safari V8-305/5.0L Carbureted Engine): Top Of Engine, Near RH Valve Cover
Connector C436 (Custom Cruiser & Estate Wagon): Above Rear Of RH Valve Cover
Connector C437 (Caprice, Custom Cruiser, Estate Wagon & Safari): Behind RH Side I/P, Near Shroud
Connector C437 (Fleetwood Brougham): Behind RH Side Of I/P
Connector C444 (Caprice & Safari): On RH Inner Fender Panel

CONNECTOR LOCATION—Continued

Connector C464 (Custom Cruiser & Estate Wagon): RH Front Fender, Near Power Antenna Motor
Connector C465 (Caprice & Safari): RH Rear Of Engine Compartment
Connector C469 (Caprice, Custom Cruiser & Safari): At Center Of Tailgate Header
Connector C469 (Estate Wagon): Near Rear Dome Light
Connector C484 (Fleetwood Brougham): Under LH Front Seat
Connector C490 (Caprice & Safari): Near Bulkhead Connector
Connector C490 (Custom Cruiser & Estate Wagon): At LH Rear Of Engine Compartment, Near Washer Reservoir
Connector C490 (Brougham): Above Brake Master Cylinder, On Hood
Connector C496 (Custom Cruiser): At LH Rear Of Cargo Compartment
Connector C496 (Estate Wagon): LH Rear Fender, Behind Inner Panel
Connector C496 (Safari): Center Of LH Tailgate Pillar
Connector C497 (Estate Wagon): Upper LH Shroud Area
Connector C500 (Fleetwood Brougham): Under LH Seat
Connector C502 (Caprice): LH Rear Of Cargo Compartment
Connector C502 (Custom Cruiser & Estate Wagon): Top Center Of Tailgate
Connector C502 (Safari): LH Rear Of Engine Compartment
Connector C503 (Fleetwood Brougham): Center Of Firewall
Connector C507 (Fleetwood Brougham): At LH Shroud
Connector C514 (Fleetwood Brougham): Under Passenger's Seat
Connector C520 (Fleetwood Brougham): Behind I/P, RH Of ECC Head
Connector C534 (Estate Wagon): Under RH Front Seat
Connector C547 (Caprice): Behind RH Side Of I/P, Near Shroud
Connector C547 (Estate Wagon & Fleetwood Brougham): Under RH Front Seat
Connector C548 (Estate Wagon): Under RH Front Seat
Connector C550 (Caprice & Safari): Behind LH Rear Wheelwell

CONNECTOR LOCATION—Continued

Connector C550 (Custom Cruiser & Estate Wagon): In LH Rear Corner Of Cargo Compartment
Connector C551 (Caprice & Safari): Behind RH Rear Wheelwell
Connector C551 (Custom Cruiser & Estate Wagon): In RH Rear Corner Of Cargo Compartment
Connector C552 (Estate Wagon): In LH Rear Corner Of Cargo Compartment
Connector C576 (Custom Cruiser & Estate Wagon): Behind RH Side Of I/ P, Near RH Shroud
Connector C586 (Caprice, Safari): At Base Of LH Tailgate Pillar
Connector C586 (Custom Cruiser & Estate Wagon): At LH Rear Of Cargo Compartment
Connector C588 (Caprice & Safari): Under LH Side Of I/P, Near Fuse Block
Connector C588 (Custom Cruiser & Estate Wagon): Under LH Side Of I/P, Near Parking Brake
Connector C589 (Caprice & Safari): At Base Of LH Tailgate Pillar
Connector C589 (Custom Cruiser & Estate Wagon): Ahead Of LH Tail Lamp Assembly
Connector C621 (Estate Wagon & Safari): Under LH Side Of I/P, Near Shroud
Connector C623 (Estate Wagon & Safari): Under RH Side Of I/P, Near Shroud
Connector C625 (Fleetwood Brougham): Near Upper Access Hole Of LH Shroud
Connector C627 (Caprice, Custom Cruiser & Safari): At Vanity Mirror Lamp
Connector C637 (Except Fleetwood Brougham): Under LH Side Of I/P, Near Shroud
Connector C638 (Caprice, Estate Wagon & Safari): Behind LH Side Of I/P, Near Fuse Block
Connector C641 (Caprice, Custom Cruiser & Estate Wagon): In LH Front Door
Connector C642 (Caprice, Custom Cruiser & Estate Wagon): In LH Front Door
Connector C643 (Caprice, Custom Cruiser & Estate Wagon): Near Center Access Hole Of RH Shroud
Connector C644 (Fleetwood Brougham): Near Center Access Hole Of RH Shroud
Connector C646 (Fleetwood Brougham): Near LH Front Door Jamb Grommet
Connector C655 (Except Fleetwood Brougham): Near Lower Access Hole Of LH Shroud
Connector C664 (Fleetwood Brougham): Behind LH Side Of I/P

CONNECTOR LOCATION—Continued

Connector C665 (Fleetwood Brougham): Behind LH Side Of I/P
Connector C686 (Fleetwood Brougham): Near Base Of RH B Pillar
Connector C687 (Caprice & Safari): Center Trunk Lid
Connector C688 (Fleetwood Brougham): Near Base Of RH B Pillar
Connector C691 (Custom Cruiser & Estate Wagon): At Rear Of Fuel Tank
Connector C801 (Estate Wagon): RH Side Of Firewall, Near Blower Motor
Connector C806 (Safari): LH Rear Corner Of Cargo Compartment
Connector C815 (Caprice, Custom Cruiser & Safari): Behind I/P, Base Of Steering Column
Connector C829 (Except Fleetwood Brougham): Behind LH Side Of I/P, Near Fuse Block
Connector C835 (Custom Cruiser & Estate Wagon): Behind LH Headlight Assembly
Connector C836 (Custom Cruiser & Estate Wagon): Behind RH Headlight Assembly
Connector C837 (Custom Cruiser & Estate Wagon): Behind LH Headlight Assembly
Connector C838 (Custom Cruiser & Estate Wagon): Behind RH Headlight Assembly
Connector C858 (Custom Cruiser & Estate Wagon): Behind I/P, Near A/C Control Head
Connector C860 (Estate Wagon): Under LH Front Seat
Connector C877 (Caprice, Estate Wagon & Safari): At Rear Of Fuel Tank
Connector C878 (Caprice, Custom Cruiser & Safari): At Rear Of Fuel T ank
Connector C880 (Caprice, Custom Cruiser, Estate Wagon & Safari): RH Rear Corner Of Cargo Compartment
Connector C888 (Safari): Near Dome Lamp
Connector C889 (Caprice & Estate Wagon): Near Upper Access Hole, Under RH Side I/P
Connector C889 (Custom Cruiser & Safari): At Upper RH Shroud
Connector C900 (Custom Cruiser & Estate Wagon): At RH Windshield Header, Behind Visor
Connector C907 (Except Fleetwood Brougham): Above Rear Of RH Valve Cover
Connector C990 (Fleetwood Brougham): Left Of Steering Column, Behind I/P
Connector C991 (Fleetwood Brougham): RH Shroud, Near Lower Access Hole

GROUND LOCATION

Ground G100 (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): Front Of Engine, On Engine Stud

Ground G100 (Caprice & Safari w/V8-305/5.0L Carbureted Engine): LH Front, Top Of Engine

Ground G100 (Custom Cruiser & Estate Wagon): Front Of Engine, Below Alternator

Ground G100 (Fleetwood Brougham): Below LH Valve Cover, Front Of Engine

Ground G101 (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): Behind Battery, At RH Fender Apron

Ground G101 (Caprice & Safari w/V8-305/5.0L Carbureted Engine): Behind Battery, At LH Fender Apron

Ground G101 (Except Caprice): Behind Battery, At LH Fender Apron

Ground G102 (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): At Front Of LH Wheel Housing

Ground G102 (Caprice & Safari w/V8-305/5.0L Carbureted Engine): Top LH Front Of Engine

Ground G102 (Custom Cruiser, Estate Wagon & Fleetwood Brougham): LH Rear Of Engine Block

Ground G102 (Safari): LH Front Of Engine, On Alternator Bracket

Ground G103 (Custom Cruiser & Estate Wagon): RH Rear Of Engine Compartment, Behind Accumulator

Ground G108 (Except Fleetwood Brougham): On Radiator Support, Behind LH Headlamps

Ground G109 (Except Fleetwood Brougham): On Radiator Support, Behind RH Headlamps

Ground G110 (Caprice, Custom Cruiser & Safari): Behind I/P, Left Of Steering Column

Ground G110 (Estate Wagon): Behind Center Of I/P, Above And RH Side Of Radio

Ground G111 (Fleetwood Brougham): Behind LH Headlamps

Ground G112 (Caprice & Safari): On Transmission Stud, At LH Rear Of Engine

Ground G112 (Fleetwood Brougham): Behind RH Headlamps

Ground G113 (Fleetwood Brougham): Behind I/P, RH Of Steering Column

Ground G120 (Caprice & Safari): Behind RH Side Of I/P

Ground G129 (Fleetwood Brougham): LH Rear Corner Of Cargo Compartment

Ground G130 (Caprice & Safari): Under RH Side Of I/P, Left Of Gromme t

Ground G130 (Custom Cruiser & Estate Wagon): Behind RH Side Of I/P, Left Of Grommet

GROUND LOCATION—Continued

Ground G131 (Fleetwood Brougham): Behind I/P, Left Of Steering Column

Ground G134 (Caprice & Safari): Near RH Trunk Hinge

Ground G146 (Fleetwood Brougham): Center Of LH Rear Door

Ground G147 (Fleetwood Brougham): Center Of RH Rear Door

Ground G148 (Fleetwood Brougham): Center Of RH Front Door

Ground G151 (Custom Cruiser & Estate Wagon): At LH Fender Apron, Front Of Wheelwell

Ground G152 (Custom Cruiser & Estate Wagon): At Center Of Rear Crossmember

Ground G166 (Caprice & Safari): LH Rear Of Cargo Compartment

Ground G170 (Fleetwood Brougham): In LH Front Door

Ground G186 (Except Fleetwood Brougham): In LH Front Door

Ground G187 (Caprice & Safari): In RH Front Door

Ground G188 (Estate Wagon): At LH Fender Apron

Ground G189 (Estate Wagon): LH Rear Of Vehicle, Near LH Strut Tower

Ground G196 (Except Fleetwood Brougham): Under LH Front Seat

Ground G199 (Fleetwood Brougham): Under LH Front Seat

Ground G223 (Fleetwood Brougham): Near Center Of Door

Ground G228 (Estate Wagon & Fleetwood Brougham): Under LH Front Seat

Ground G230 (Fleetwood Brougham): Under Passenger's Seat

Ground G234 (Estate Wagon): Under RH Front Seat

Ground G240 (Except Fleetwood Brougham): At Front Of Fuel Tank

Ground G241 (Fleetwood Brougham): Center Of Windshield Header

Ground G243 (Fleetwood Brougham): Behind I/P, Right Of ECC

Ground G244 (Caprice & Safari): At Base Of LH Tailgate Pillar

Ground G244 (Custom Cruiser & Estate Wagon): Behind LH Tail Lamp Assembly.

Ground G245 (Caprice & Safari): At LH Tailgate Pillar

Ground G245 (Custom Cruiser & Estate Wagon): Behind LH Tail Lamp Assembly

Ground G246 (Caprice & Safari): At Base Of RH Tailgate Pillar.

GROUND LOCATION—Continued

Ground G246 (Custom Cruiser & Estate Wagon): Behind RH Tail Lamp Assembly
Ground G250 (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): In Engine Compartment, At Center Of Firewall
Ground G250 (Caprice & Safari w/V8-305/5.0L Carbureted Engine): Top RH Rear Of Engine, On Intake Manifold
Ground G250 (Custom Cruiser & Estate Wagon): Rear Of RH Valve Cover
Ground G251 (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): Rear Of RH Cylinder Head
Ground G251 (Caprice & Safari w/V8-305/5.0L Carbureted Engine): Top RH Rear Of Engine, On Intake Manifold
Ground G251 (Custom Cruiser & Estate Wagon): Rear Of RH Valve Cover
Ground G252 (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): Top Of Engine, Near RH Valve Cover
Ground G252 (Fleetwood Brougham): Center Rear Of Trunk Lid
Ground G255 (Custom Cruiser, Estate Wagon & Fleetwood Brougham): Behind LH Side OF I/P, At Shroud
Ground G256 (Fleetwood Brougham): In LH Front Door
Ground G257 (Fleetwood Brougham): In RH Front Door
Ground G260 (Caprice, Custom Cruiser, Estate Wagon & Safari): In RH Side Of Tailgate
Ground G261 (Caprice, Estate Wagon & Safari): Center Of LH Tailgate Pillar
Ground G262 (Fleetwood Brougham): RH Side Of Firewall
Ground G265 (Fleetwood Brougham): Behind LH Side Of I/P
Ground G269 (Caprice, Custom Cruiser & Estate Wagon): In LH Front Door
Ground G270 (Caprice, Custom Cruiser & Estate Wagon): At RH Shroud
Ground G271 (Fleetwood Brougham): Near Center Of Door
Ground G272 (Estate Wagon): LH Side Of Firewall
Ground G272 (Fleetwood Brougham): Near Center Of Door
Ground G275 (Except Fleetwood Brougham): At Center Of Tailgate Header
Ground G276 (Fleetwood Brougham): Near Center Access Hole Of LH Shro ud
Ground G277 (Fleetwood Brougham): Near Center Access Hole Of RH Shroud

GROUND LOCATION—Continued

Ground G278 (Fleetwood Brougham): Above RH Rear Wheel Housing
Ground G287 (Except Fleetwood Brougham): In RH Side Of Tailgate
Ground G299 (Fleetwood Brougham): At LH Shroud
Ground G300 (Fleetwood Brougham): In LH Front Door
Ground G301 (Fleetwood Brougham): In RH Front Door
Ground G400 (Fleetwood Brougham): In Cargo Compartment
Ground G405 (Fleetwood Brougham): Near Power Seat Switch
Ground G490 (Fleetwood Brougham): LH Front Of Fuel Tank
Ground G511 (Fleetwood Brougham): At Center Of Package Shelf
Ground G600 (Custom Cruiser): In RH Front Door
Ground G600 (Estate Wagon): Under RH Side Of RH Front Seat
Ground G803 (Safari): LH Rear Corner Of Cargo Compartment
Ground G804 (Caprice): Under Center Of Package Shelf
Ground G815 (Fleetwood Brougham): At LH Quarter Panel
Ground G816 (Fleetwood Brougham): At RH Quarter Panel

SPLICE LOCATION

Splice S100 (Caprice): Above RH Valve Cover
Splice S100 (Safari): At RH Side Of Engine, Near Oxygen Sensor
Splice S100 (Custom Cruiser & Estate Wagon w/Electronic A/C): Right Rear Of Engine Compartment, Behind Accumulator
Splice S101 (Caprice & Safari): Near Cruise Control Servo
Splice S101 (Custom Cruiser & Estate Wagon): Behind LH Headlamps
Splice S101 (Safari): Near Cruise Control Servo
Splice S102 (Caprice & Safari): RH Side Of Engine Compartment, Above Starter Solenoid
Splice S102 (Custom Cruiser & Estate Wagon): Behind RH Headlamps
Splice S103 (Custom Cruiser & Estate Wagon): LH Front Of Dash
Splice S105 (Custom Cruiser & Estate Wagon): Behind RH Headlight Assembly
Splice S106 (Custom Cruiser & Estate Wagon): Near Rear Of LH Valve Cover

SPLICE LOCATION—Continued

Splice S106 (Fleetwood Brougham): At LH Side Of Engine
Splice S107 (Custom Cruiser & Estate Wagon): Behind RH Headlight assembly
Splice S108 (Custom Cruiser & Estate Wagon): Behind LH Headlight Assembly
Splice S109 (Custom Cruiser & Estate Wagon): Behind LH Headlight Assembly
Splice S110 (Except Fleetwood Brougham): RH Rear Of Engine
Splice S111 (Estate Wagon): Above RH Valve Cover
Splice S115 (Custom Cruiser & Estate Wagon): Above RH Valve Cover
Splice S130 (Caprice): Behind RH Side Of I/P
Splice S200 (Caprice & Safari): Behind LH Side Of I/P
Splice S200 (Custom Cruiser & Estate Wagon): Above Lower Part Of Steering Column
Splice S201 (Safari): Behind LH Side Of I/P, Above Fuse Block
Splice S202 (Estate Wagon): Behind LH Side Of I/P, Left Of Steering Column
Splice S202 (Fleetwood Brougham): Near Junction Block C990
Splice S203 (Fleetwood Brougham): Near Base Of RH B Pillar
Splice S204 (Fleetwood Brougham): Near Junction Block C990
Splice S205 (Caprice): Above Rear Of Engine
Splice S205 (Custom Cruiser & Estate Wagon): LH Side Of Steering Column
Splice S205 (Fleetwood Brougham): At LH Shroud
Splice S206 (Custom Cruiser & Estate Wagon): Above LH Side Of Steering Column
Splice S207 (Fleetwood Brougham): At Center Of Firewall
Splice S208 (Fleetwood Brougham): Lower LH Front Wheel Housing
Splice S210 (Custom Cruiser & Estate Wagon): LH Side Of Steering Column
Splice S210 (Fleetwood Brougham): Behind Center I/P
Splice S215 (Fleetwood Brougham): Near Check Engine Lamp Driver Module
Splice S216 (Custom Cruiser): At Top Center Of RH Valve Cover
Splice S216 (Fleetwood Brougham): Near MAP Sensor
Splice S219 (Except Fleetwood Brougham): Behind LH Radiator Support
Splice S220 (Caprice): Behind LH Side Of I/P, Above Fuse Block

SPLICE LOCATION—Continued

Splice S220 (Custom Cruiser): Above LH Side Of Steering Column
Splice S220 (Estate Wagon): Center Of I/P, Above And Left Of Radio
Splice S220 (Fleetwood Brougham): In LH C Pillar
Splice S220 (Safari): Bottom Of LH B Pillar
Splice S221 (Caprice & Safari): Behind Center I/P
Splice S221 (Custom Cruiser & Estate Wagon): Above LH Side Of Steering Column
Splice S221 (Fleetwood Brougham): Behind RH Side Of I/P
Splice S222 (Caprice, Fleetwood Brougham & Safari): Behind LH Side Of I/P
Splice S223 (Caprice & Safari): Behind LH Side I/P
Splice S223 (Fleetwood Brougham): Near LH Headlamps
Splice S224 (Caprice): Behind Center I/P
Splice S224 (Safari): Bottom Of RH B Pillar
Splice S225 (Fleetwood Brougham): Dash Harness, Above Steering Column
Splice S227 (Fleetwood Brougham): Behind LH Headlight
Splice S228 (Caprice & Safari): Behind LH Side Of I/P
Splice S228 (Custom Cruiser & Estate Wagon): Above Fuse Block
Splice S228 (Fleetwood Brougham): Near RH Headlamps
Splice S244 (Custom Cruiser: Above Steering Column
Splice S244 (Estate Wagon): Behind LH Side Of I/P
Splice S245 (Estate Wagon): Near LH Rear Door
Splice S246 (Estate Wagon): Near RH Rear Door
Splice S247 (Estate Wagon): Above Fuel Gauge
Splice S250 (Estate Wagon): Near RH Rear Door
Splice S251 (Estate Wagon): Near LH Rear Door
Splice S254 (Estate Wagon): Left Of Steering Column
Splice S269 (Fleetwood Brougham): I/P Harness, RH Side Of Cruise Control Module
Splice S272 (Fleetwood Brougham): Behind LH I/P, In I/P Harness
Splice S274 (Fleetwood Brougham): Near LH Back-Up Lamp
Splice S275 (Fleetwood Brougham): Behind RH Side Of I/P
Splice S276 (Fleetwood Brougham): Near Opera Lamp Inverter
Splice S283 (Caprice & Safari): Above Fuse Block, Behind LH Side Of I/P

SPLICE LOCATION—Continued

Splice S283 (Custom Cruiser & Estate Wagon): Above RH Side Of Radio
Splice S287 (Caprice & Safari): Above Fuse Block, Behind LH Side Of I/P
Splice S287 (Custom Cruiser & Estate Wagon): LH Side Of Steering Column
Splice S289 (Caprice & Safari): Behind Center I/P
Splice S289 (Custom Cruiser & Estate Wagon): Above RH Side Of Radio
Splice S290 (Custom Cruiser, Estate Wagon, Fleetwood Brougham & Safari): Behind LH Side Of I/P, Above Fuse Block
Splice S297 (Fleetwood Brougham): Behind LH Side Of I/P, Above Fuse Block
Splice S298 (Fleetwood Brougham): Above Steering Column
Splice S299 (Custom Cruiser & Estate Wagon): Near Fuse Block
Splice S299 (Fleetwood Brougham): Under I/P, Left Of Steering Column
Splice S300 (Caprice & Safari): Behind LH Side Of I/P
Splice S300 (Custom Cruiser & Estate Wagon): At LH Shroud
Splice S300 (Fleetwood Brougham): Near LH Shroud
Splice S301 (Caprice): Behind LH Side Of I/P
Splice S301 (Custom Cruiser, Estate Wagon & Safari): Behind RH Side Of I/P
Splice S301 (Fleetwood Brougham): Near Junction Block
Splice S302 (Caprice): Behind LH Side Of I/P
Splice S302 (Custom Cruiser, Estate Wagon & Safari): Behind RH Side Of I/P
Splice S302 (Fleetwood Brougham): At LH Shroud
Splice S303 (Caprice & Safari): Behind LH Side Of I/P
Splice S303 (Custom Cruiser, Estate Wagon & Safari): Behind RH Side Of I/P
Splice S303 (Fleetwood Brougham): Near LH Front Door
Splice S304 (Caprice, Fleetwood Brougham & Safari): Behind LH Side Of I/P
Splice S304 (Custom Cruiser, Estate Wagon & Safari): Behind RH Side Of I/P
Splice S305 (Caprice, Custom Cruiser & Safari): In LH Front Door
Splice S305 (Fleetwood Brougham): In LH Rear Quarter Panel Area
Splice S306 (Caprice, Custom Cruiser & Safari): In LH Front Door
Splice S306 (Fleetwood Brougham): Near RH Front Door

SPLICE LOCATION—Continued

Splice S307 (Caprice, Custom Cruiser & Safari): In RH Front Door
Splice S307 (Fleetwood Brougham): Near Center Of RH Front Door
Splice S308 (Caprice, Custom Cruiser & Safari): In RH Front Door
Splice S309 (Caprice & Safari): In LH Front Door, Near Grommet
Splice S309 (Custom Cruiser, Estate Wagon & Safari): In LH Front Door
Splice S309 (Fleetwood Brougham): Behind LH Side Of I/P, Above Fuse Block
Splice S310 (Caprice & Safari): Behind Center Of Grille
Splice S310 (Custom Cruiser & Estate Wagon): In LH Front Door
Splice S311 (Caprice & Safari): Near LH Center Lock Pillar
Splice S311 (Custom Cruiser & Estate Wagon): In RH Front Door
Splice S312 (Caprice & Safari): Below LH Side Of I/P
Splice S312 (Custom Cruiser & Estate Wagon): Below LH Side Of I/P, On Shroud
Splice S312 (Fleetwood Brougham): Near Steering Column
Splice S313 (Caprice & Safari): Under LH Side Of I/P
Splice S313 (Custom Cruiser & Estate Wagon): Near LH Shroud
Splice S314 (Custom Cruiser & Estate Wagon): In Lower LH Shroud
Splice S315 (Custom Cruiser & Estate Wagon): Below LH Side Of I/P, On Shroud
Splice S316 (Custom Cruiser & Estate Wagon): On LH Shroud
Splice S323 (Fleetwood Brougham): Above Steering Column
Splice S330 (Caprice): Near RH Power Seat Switch
Splice S331 (Caprice & Safari): Near LH Power Seat Switch
Splice S339 (Fleetwood Brougham): Under RH Front Seat
Splice S340 (Caprice, Custom Cruiser, Estate Wagon & Safari): Near LH Shroud
Splice S340 (Fleetwood Brougham): Near Center Of LH Front Door
Splice S341 (Fleetwood Brougham): Near LH Front Door
Splice S342 (Caprice & Safari): In LH Front Door
Splice S347 (Fleetwood Brougham): Near LH Back-Up Lamp
Splice S354 (Fleetwood Brougham): Near LH Tail Lamp Assembly

SPLICE LOCATION—Continued

Splice S355 (Fleetwood Brougham): Near RH Tail Lamp Assembly
Splice S362 (Fleetwood Brougham): Behind LH Tail Lamp Assembly
Splice S363 (Fleetwood Brougham): Behind RH Tail Lamp Assembly
Splice S364 (Fleetwood Brougham): Near LH Tail Lamp Assembly
Splice S365 (Fleetwood Brougham): Near RH Tail Lamp Assembly
Splice S376 (Custom Cruiser, Fleetwood Brougham, Estate Wagon & Safari): Behind LH Side Of I/P, Above Fuse Block
Splice S394 (Fleetwood Brougham): Behind LH Side Of I/P, Right Of Fuse Block
Splice S400 (Fleetwood Brougham): LH Side Of Cargo Compartment
Splice S401 (Custom Cruiser & Estate Wagon): Near ELC Compressor
Splice S405 (Fleetwood Brougham): Near Junction Block
Splice S407 (Fleetwood Brougham): Near LH Tail Lamp Assembly
Splice S410 (Caprice & Safari): At LH Front Of Cargo Compartment
Splice S413 (Caprice): Behind LH Side Of I/P
Splice S413 (Custom Cruiser, Estate Wagon & Safari): At LH Shroud
Splice S427 (Caprice, Estate Wagon & Safari): Behind LH Side Of I/P, Near Fuse Block
Splice S430 (Caprice & Safari): LH Front Corner Of Cargo Compartment
Splice S433 (Fleetwood Brougham): Behind I/P, Right Of Steering Column
Splice S452 (Except Fleetwood Brougham): Behind LH Headlight Assembly
Splice S453 (Except Fleetwood Brougham): Behind RH Headlight Assembl y
Splice S454 (Except Fleetwood Brougham): Behind LH Headlight Assembly
Splice S457 (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): Behind RH Side Of I/P
Splice S457 (Caprice & Safari w/V8-305/5.0L Carbureted Engine): Above RH Valve Cover
Splice S457 (Custom Cruiser & Estate Wagon): Above RH Valve Cover
Splice S457 (Fleetwood Brougham): Near LH Valve Cover
Splice S458 (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): RH Rear Of Engine Compartment
Splice S458 (Caprice & Safari w/V8-305/5.0L Carbureted Engine): Near RH Front Of Firewall

SPLICE LOCATION—Continued

Splice S458 (Custom Cruiser & Estate Wagon): Near RH Engine Bulkhead Grommet
Splice S458 (Fleetwood Brougham): Below RH Valve Cover
Splice S459 (Caprice & Safari): Behind RH Side Of I/P
Splice S460 (Caprice & Safari w/V6-262/4.3L & V8-305/5.0L TBI Engines): At RH Rear Of Engine Compartment
Splice S460 (Caprice & Safari w/V8-305/5.0L Carbureted Engine): Near RH Front Of Firewall
Splice S460 (Custom Cruiser & Estate Wagon): Near RH Engine Bulkhead Grommet
Splice S460 (Fleetwood Brougham): Below RH Valve Cover
Splice S461 (Caprice w/V8-305/5.0L Engine): Behind RH Side Of I/P
Splice S461 (Caprice w/V6-262/4.3L Engine): RH Rear Of Engine Compartment
Splice S462 (Caprice & Safari): At RH Rear Of Engine Compartment
Splice S462 (Custom Cruiser & Estate Wagon): Near Radio
Splice S463 (Caprice & Safari): At RH Rear Of Engine Compartment
Splice S464 (Caprice): Behind RH Side Of I/P
Splice S465 (Caprice & Safari): Above RH Side Valve Cover
Splice S466 (Caprice & Safari): Above RH Side Valve Cover
Splice S468 (Caprice & Safari): RH Rear Of Engine Compartment
Splice S469 (Fleetwood Brougham): Behind Upper LH Side Of I/P
Splice S470 (Fleetwood Brougham): Behind Upper LH Side Of I/P
Splice S471 (Fleetwood Brougham): Behind I/P, Left Of Steering Column
Splice S486 (Fleetwood Brougham): Behind LH Side Of I/P, Left Of Ste ering Column
Splice S487 (Fleetwood Brougham): Behind Center Grille
Splice S495 (Fleetwood Brougham): At LH Side Of Cargo Compartment
Splice S496 (Fleetwood Brougham): At LH Side Of Cargo Compartment
Splice S499 (Estate Wagon): LH Rear Corner Of Cargo Compartment
Splice S499 (Fleetwood Brougham): At LH Rear Of Engine Compartment
Splice S500 (Fleetwood Brougham): Behind LH Front Wheel Housing
Splice S501 (Caprice & Safari): Above Rear Of Engine

SPLICE LOCATION—Continued

Splice S501 (Fleetwood Brougham): I/P Harness In Cruise Control Module Branch
Splice S502 (Fleetwood Brougham): At RH Rear Of Engine Block
Splice S504 (Fleetwood Brougham): RH Side Of Firewall
Splice S505 (Fleetwood Brougham): Near A/C Compressor
Splice S510 (Fleetwood Brougham): Under RH Front Seat
Splice S514 (Fleetwood Brougham): Top Of LH Shroud
Splice S528 (Fleetwood Brougham): Above Steering Column
Splice S532 (Caprice & Safari): Behind LH Rear Wheel Housing
Splice S534 (Caprice & Safari): Near LH Back-Up Lamp
Splice S535 (Caprice & Safari): Near RH Back-Up Lamp
Splice S543 (Except Fleetwood Brougham): Ahead Of LH Tail Lamp Assembly
Splice S544 (Except Fleetwood Brougham): Ahead Of RH Tail Lamp Assembly
Splice S569 (Caprice & Safari): Behind LH Rear Wheel Housing
Splice S574 (Except Fleetwood Brougham): In Lower LH Side Of Tailgate
Splice S575 (Except Fleetwood Brougham): In Lower RH Side Of Tailgat e
Splice S592 (Fleetwood Brougham): Behind LH Side I/P, Near Fuse Block
Splice S641 (Fleetwood Brougham): Near Accessory Relay Panel
Splice S648 (Fleetwood Brougham): Above Steering Column
Splice S663 (Caprice & Safari): Behind RH Side Of I/P
Splice S663 (Custom Cruiser): Near ECM
Splice S663 (Fleetwood Brougham): Behind RH Side Of I/P
Splice S663 (Estate Wagon): At RH Shroud
Splice S799 (Fleetwood Brougham): At LH B Pillar
Splice S801 (Caprice, Estate Wagon & Safari): Behind LH Side Of I/P
Splice S801 (Custom Cruiser): Above Steering Column

SPLICE LOCATION—Continued

Splice S806 (Except Fleetwood Brougham): Near A/C Heater Module
Splice S806 (Custom Cruiser & Estate Wagon w/Electronic A/C): Near Blower Motor
Splice S809 (Custom Cruiser & Estate Wagon): LH Rear Of Cargo Compartment
Splice S810 (Custom Cruiser, Estate Wagon & Safari): LH Rear Of Cargo Compartment
Splice S817 (Caprice, Estate Wagon & Safari): Behind LH Headlight Assembly
Splice S818 (Caprice, Estate Wagon & Safari): Behind RH Headlight Assembly
Splice S819 (Estate Wagon): Above Speedometer
Splice S820 (Caprice, Estate Wagon & Safari): Behind LH Side Of I/P
Splice S821 (Custom Cruiser & Estate Wagon): Behind LH Headlight Assembly
Splice S827 (Caprice, Estate Wagon & Safari): Behind LH Side Of I/P
Splice S828 (Caprice & Safari): Behind LH Side Of I/P
Splice S829 (Custom Cruiser & Estate Wagon): Under LH Side Of I/P
Splice S830 (Estate Wagon): In LH Front Door
Splice S831 (Caprice): Behind Battery
Splice S835 (Estate Wagon): On LH Side Of A/C Plenum
Splice S840 (Estate Wagon): Power Seat Harness, Under RH Front Seat
Splice S850 (Fleetwood Brougham): Behind RH Door
Splice S899 (Fleetwood Brougham): At RH B Pillar

WIRE CODE IDENTIFICATION

Black: BK
Brown: BR
Dark Blue: DB
Dark Green: DG
Gray: GY
Light Blue: LB
Light Green: LG
Orange: OR
Pink: PK
Red: RD
Tan: TN
Violet: VT
White: WT
Yellow: YL

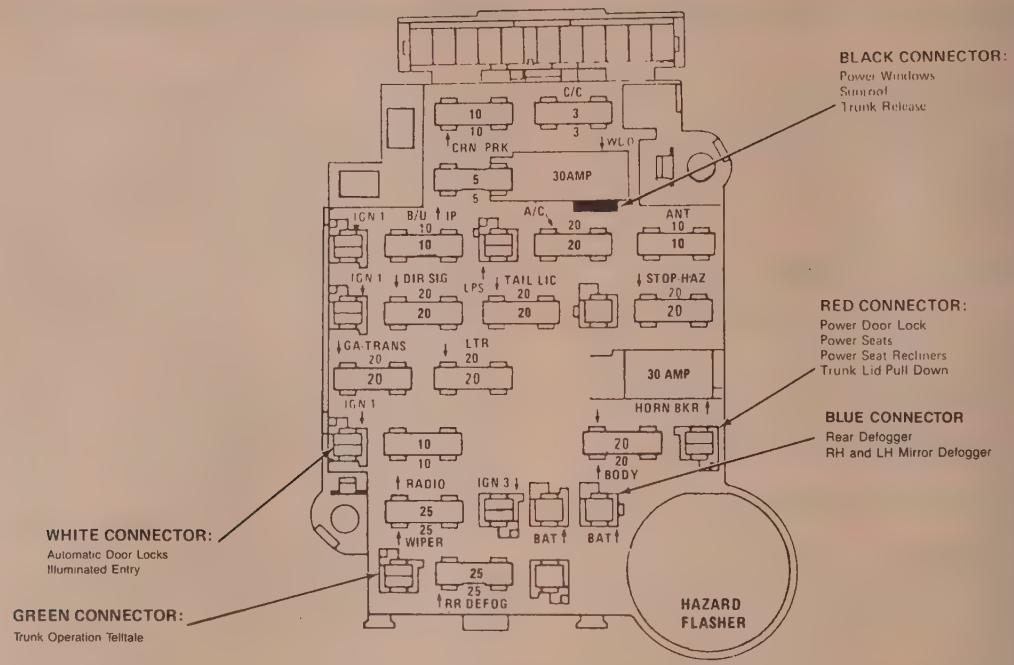


Fig. 1 Fuse Panel. Brougham

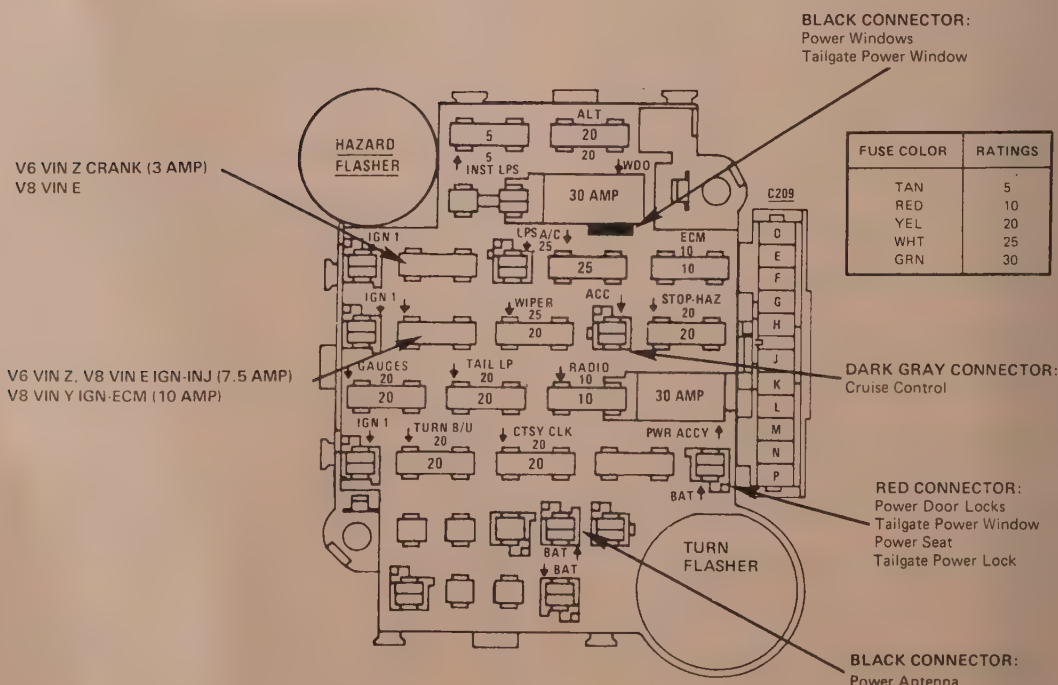
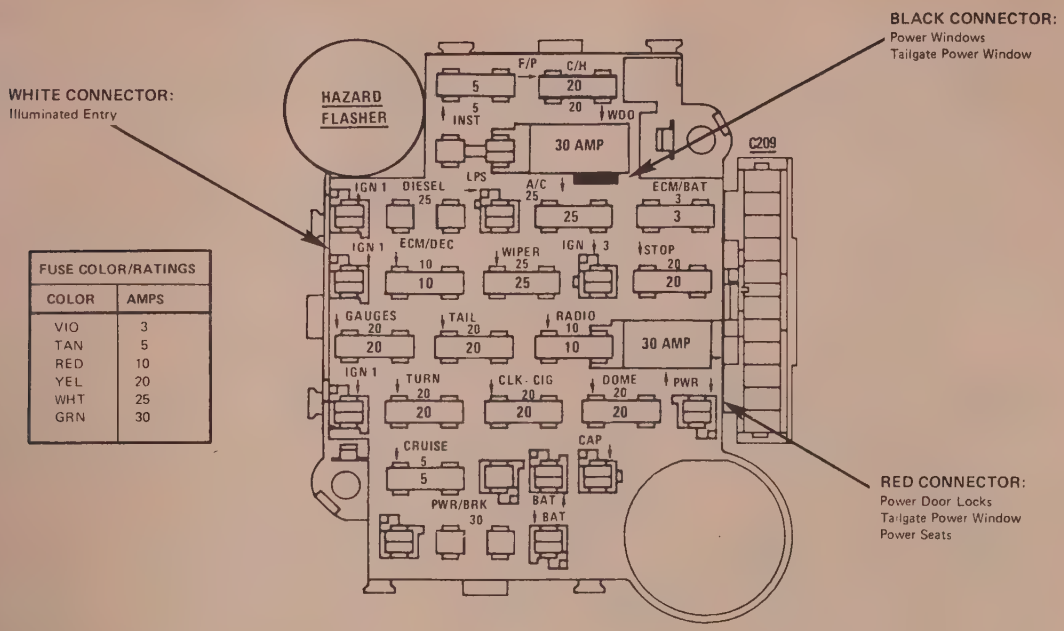
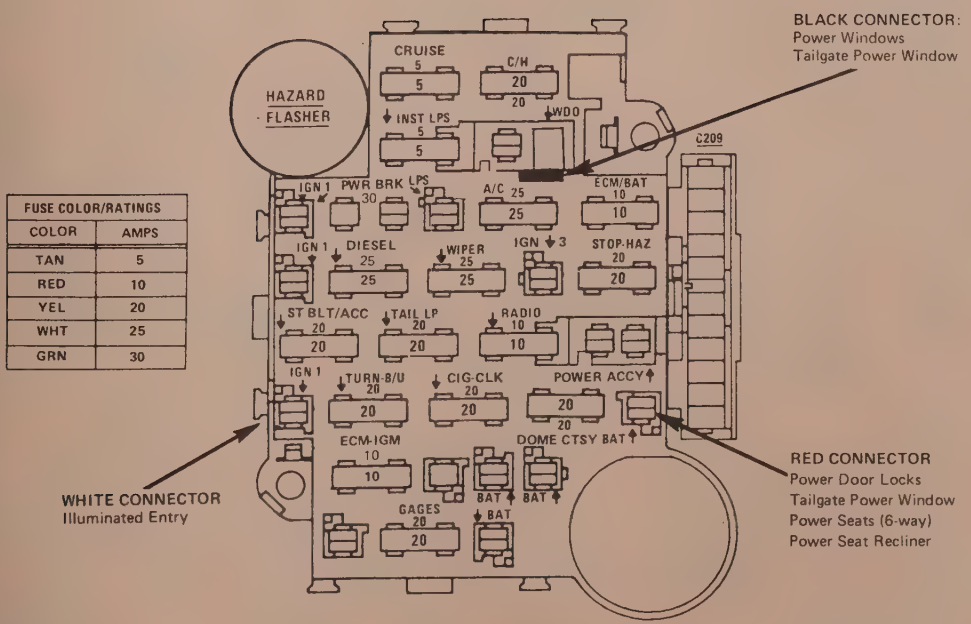


Fig. 2 Fuse Panel. Caprice & Safari



FUSE COLOR/RATINGS	
COLOR	AMPS
VIO	3
TAN	5
RED	10
YEL	20
WHT	25
GRN	30

Fig. 3 Fuse Panel. Custom Cruiser



FUSE COLOR/RATINGS	
COLOR	AMPS
TAN	5
RED	10
YEL	20
WHT	25
GRN	30

Fig. 4 Fuse Panel. Estate Wagon

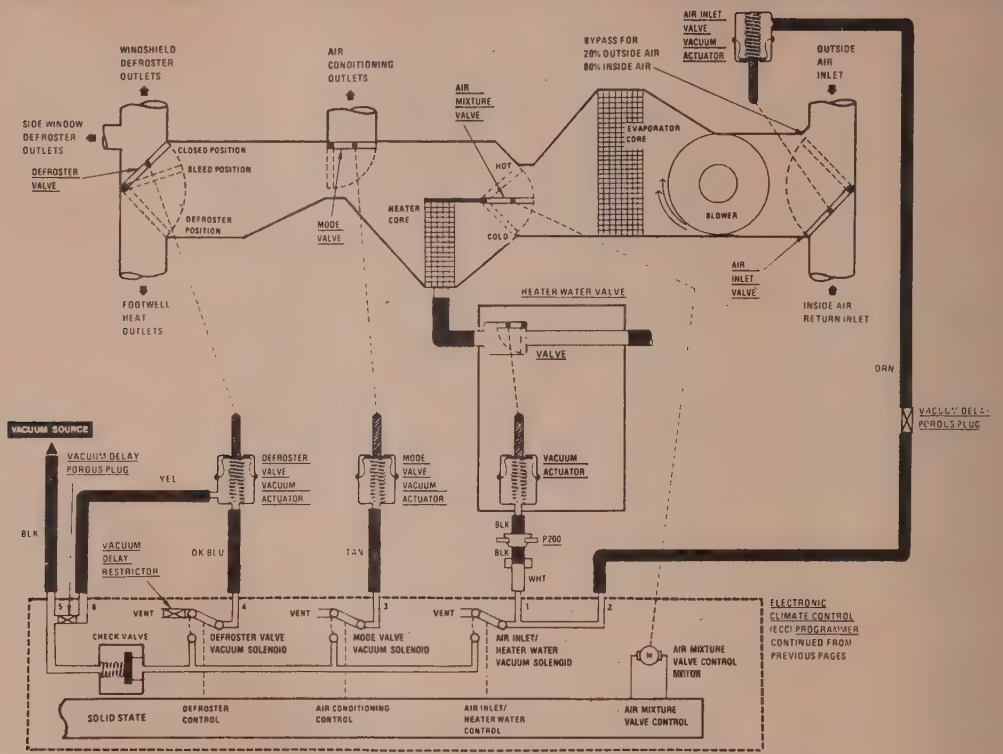


Fig. 5 Air Conditioning Vacuum Circuit. Brougham

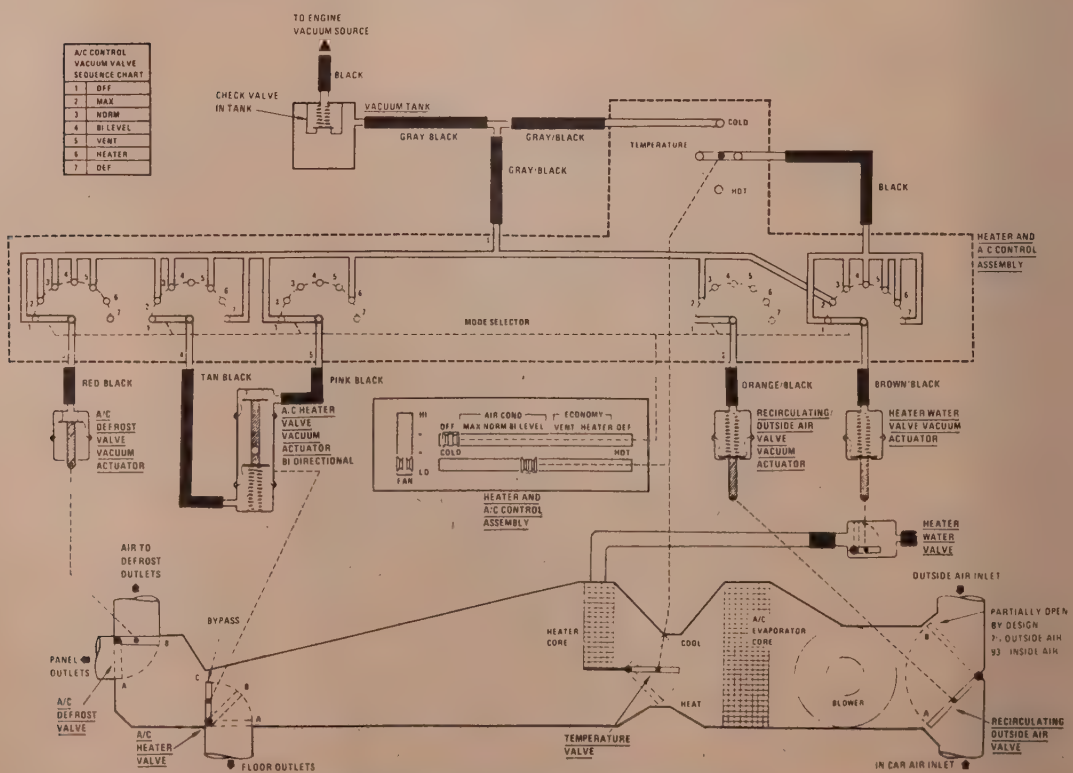


Fig. 6 Air Conditioning Vacuum Circuit (Manual). Caprice & Safari

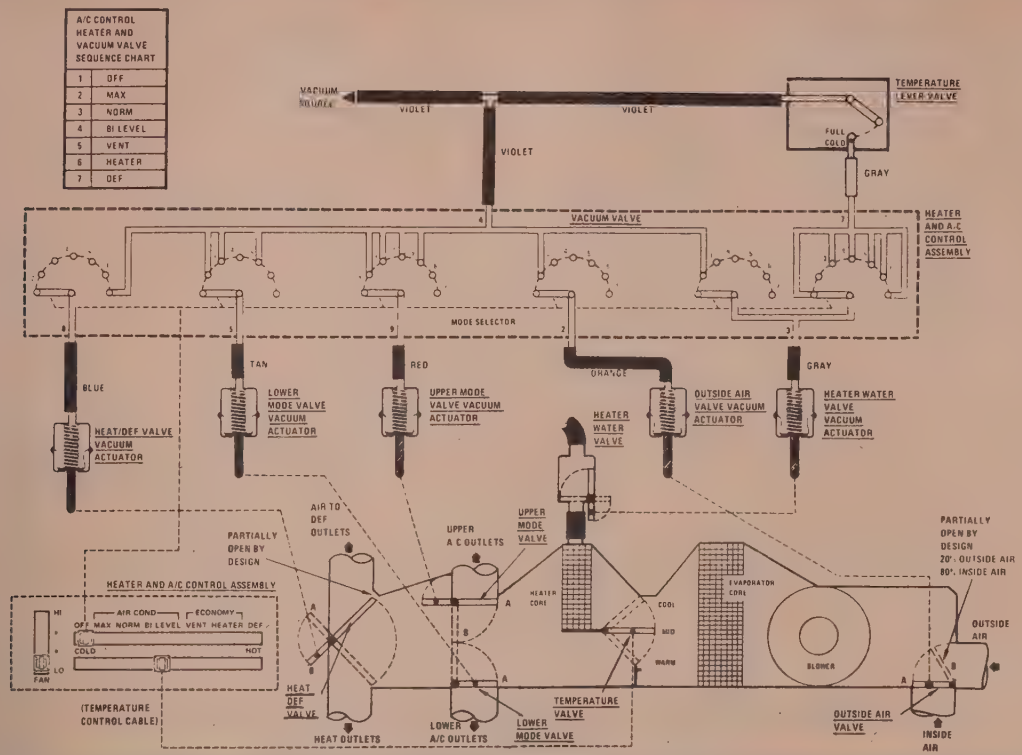


Fig. 7 Air Conditioning Vacuum Circuit (Manual). Custom Cruiser & Estate Wagon

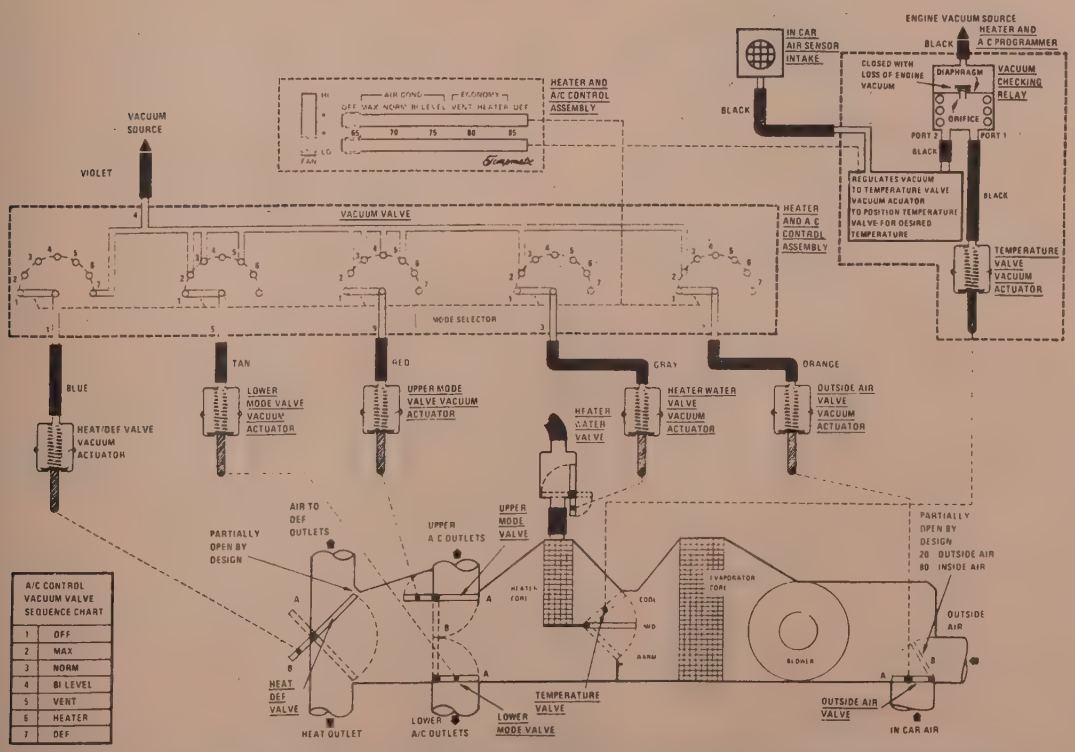


Fig. 8 Air Conditioning Vacuum Circuit (Tempmatic). Custom Cruiser & Estate Wagon

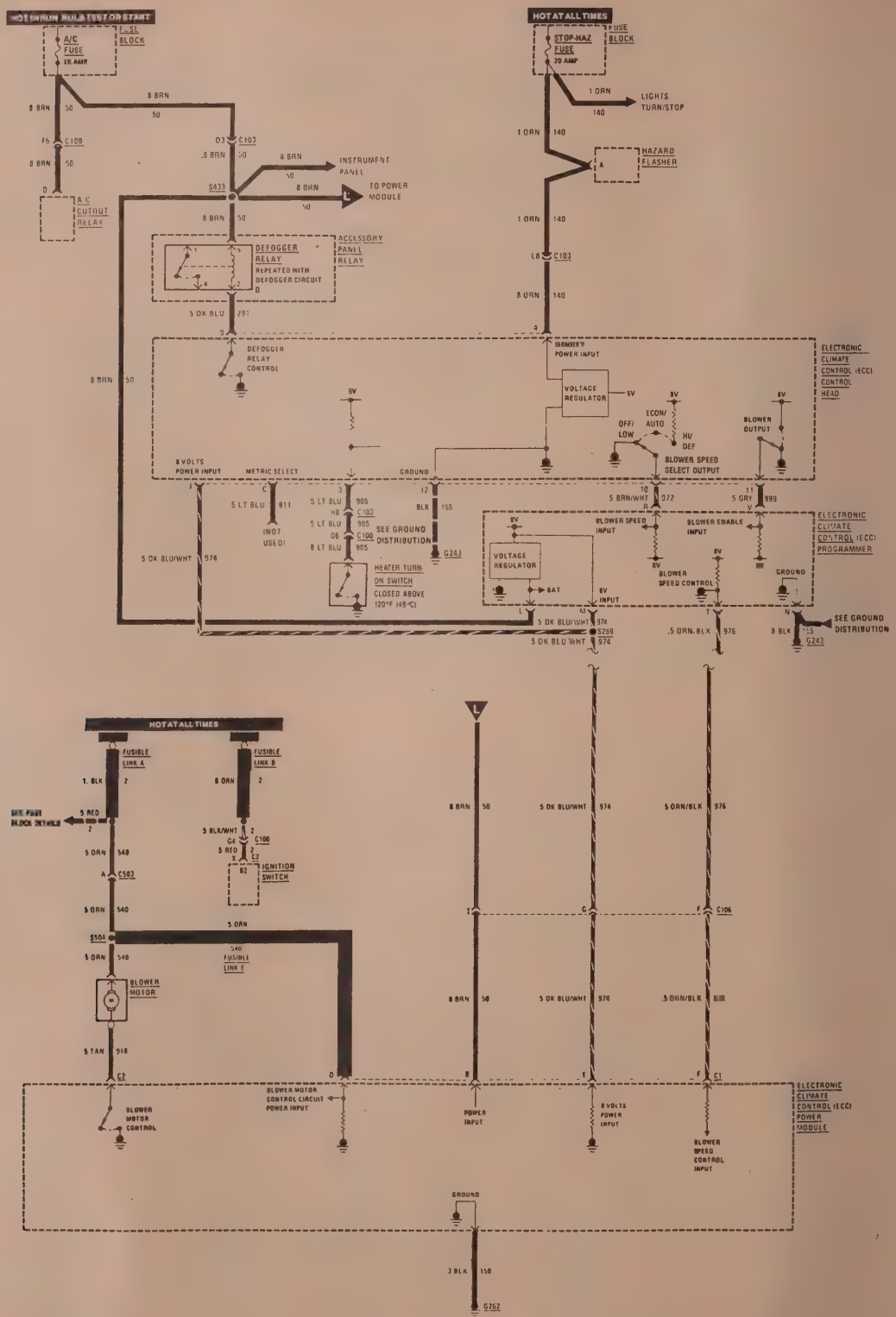


Fig. 9 Air Conditioning Blower Controls. Brougham

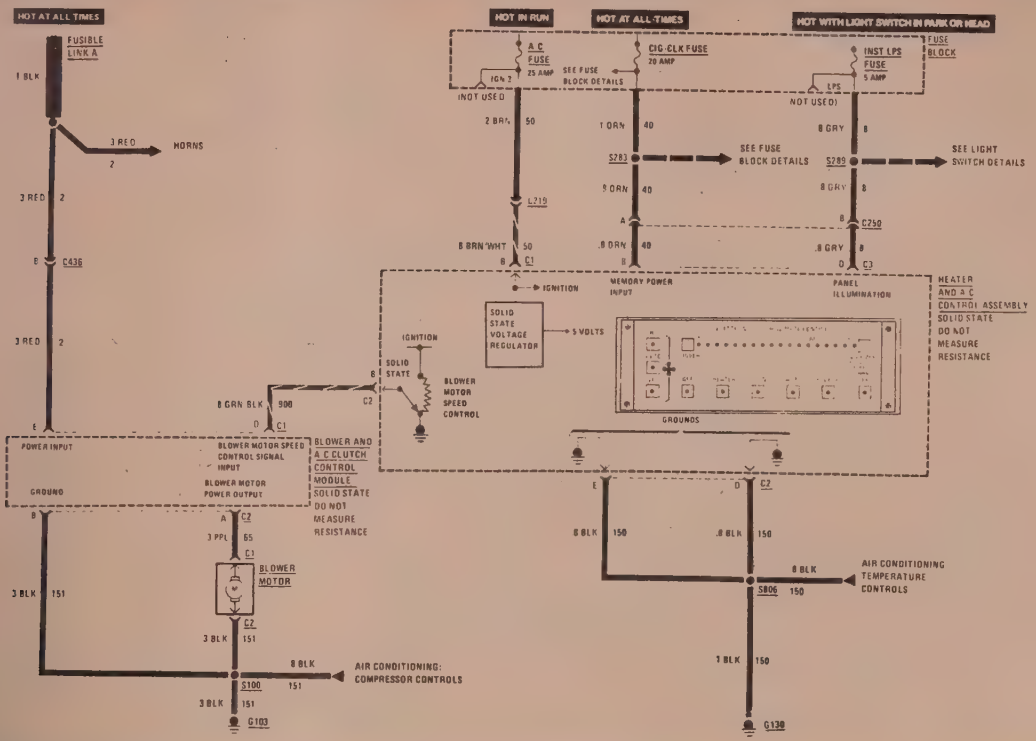


Fig. 10 Air Conditioning Blower Controls (Electronic). Custom Cruiser & Estate Wagon

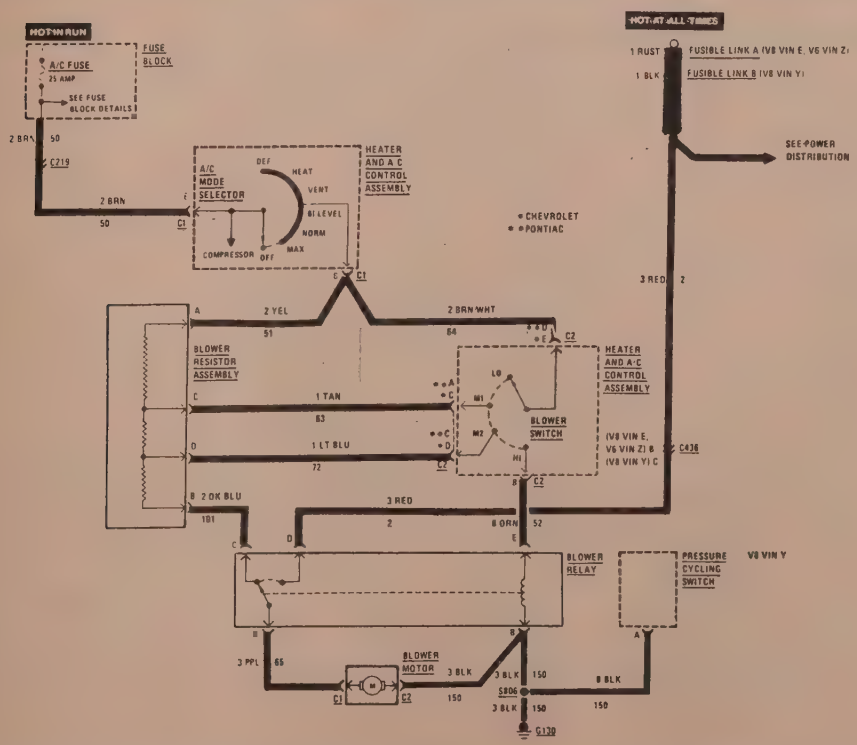


Fig. 11 Air Conditioning Blower Controls (Manual). Caprice & Safari

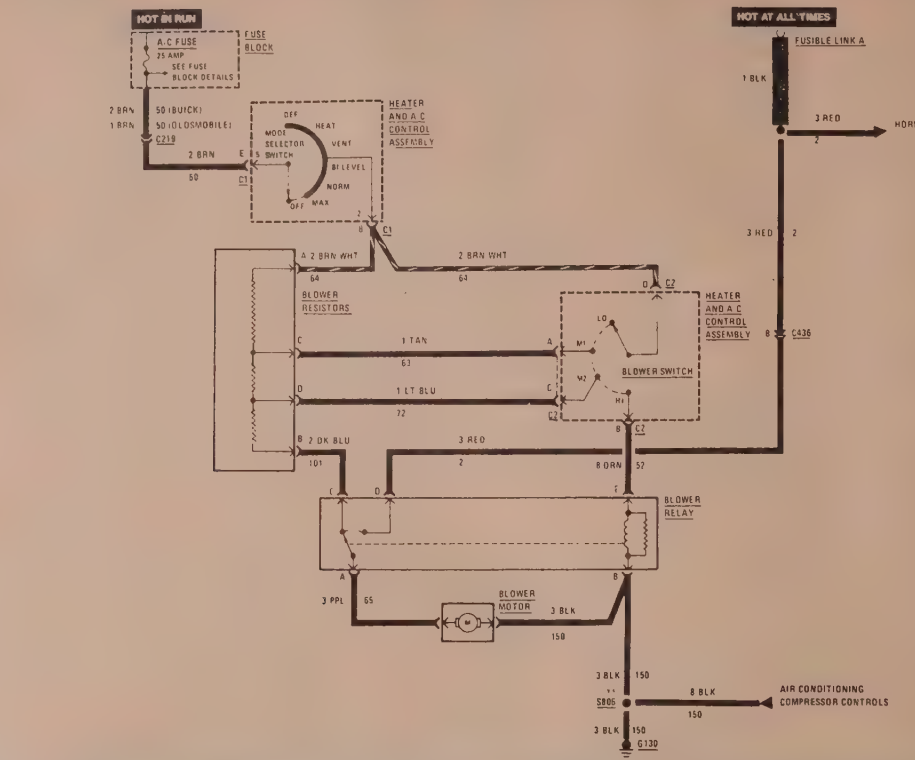


Fig. 12 Air Conditioning Blower Controls (Manual & Tempmatic). Custom Cruiser & Estate Wagon

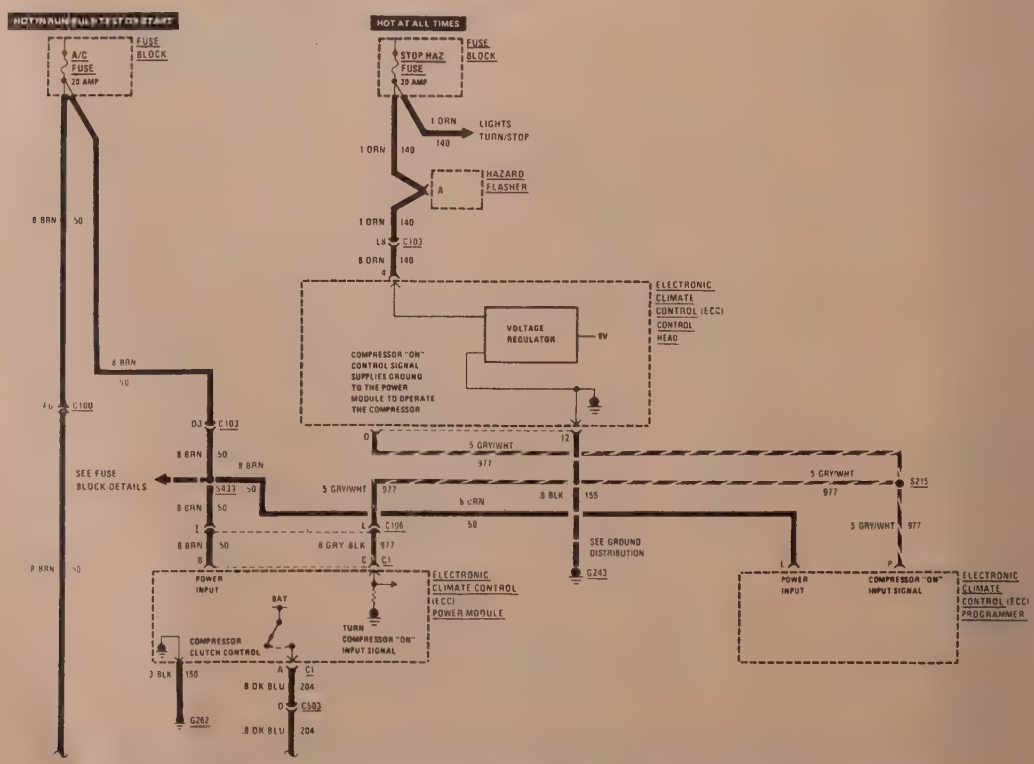


Fig. 13 Air Conditioning Compressor Controls (Part 1 Of 2). Brougham

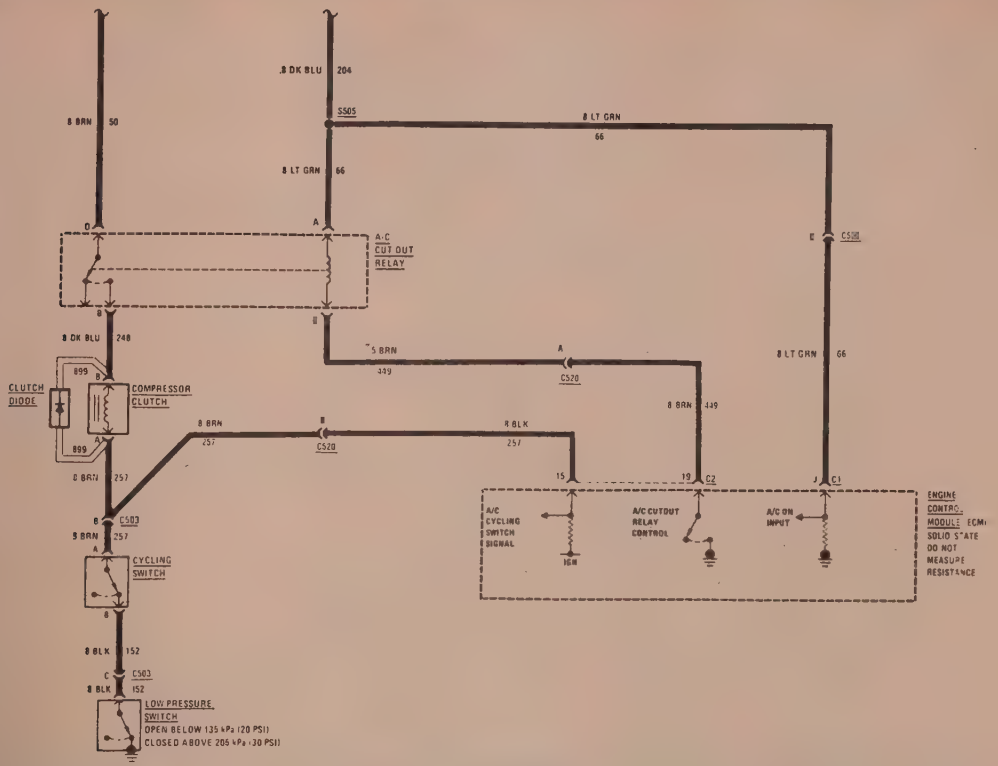


Fig. 13 Air Conditioning Compressor Controls (Part 2 Of 2). Brougham

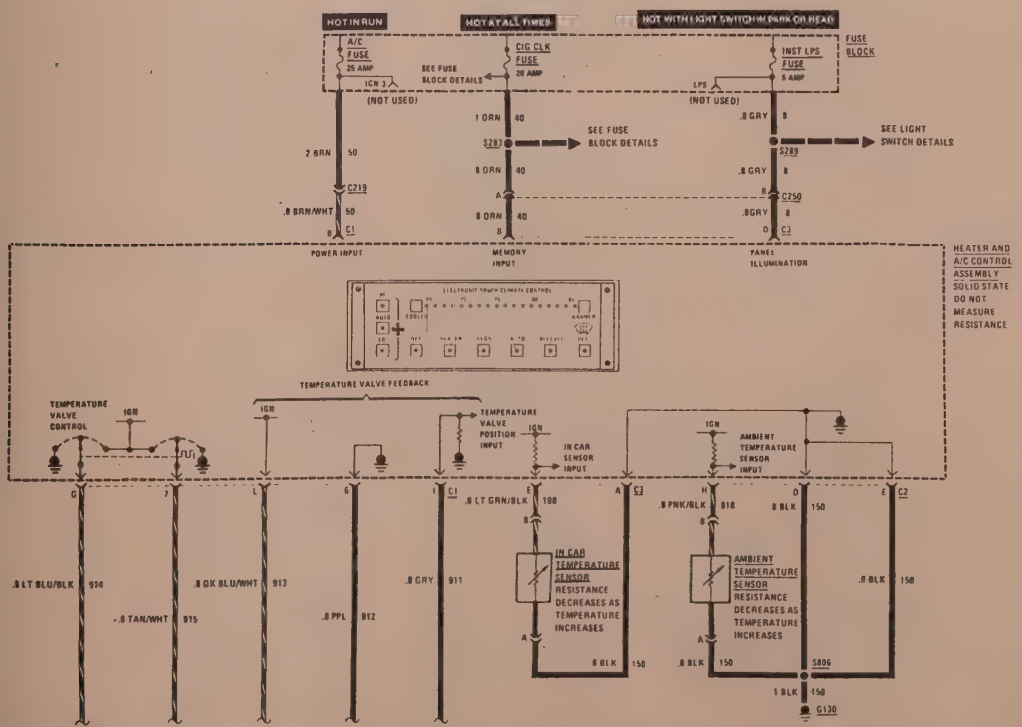


Fig. 14 Air Conditioning Compressor Controls (Electronic, Part 1 Of 2). Custom Cruiser & Estate Wagon

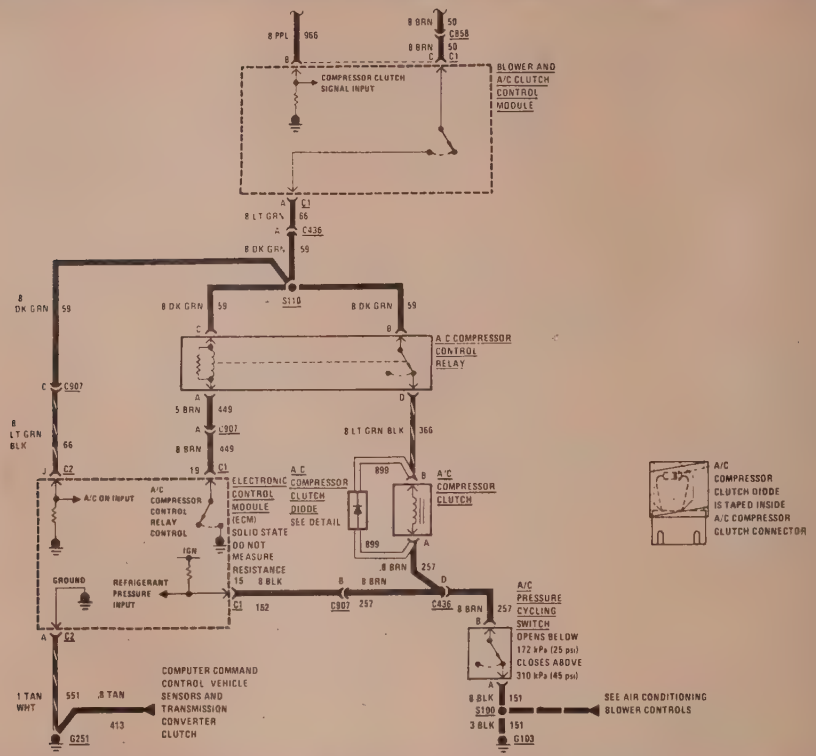


Fig. 14 Air Conditioning Compressor Controls (Electronic, Part 2 Of 2). Custom Cruiser & Estate Wagon

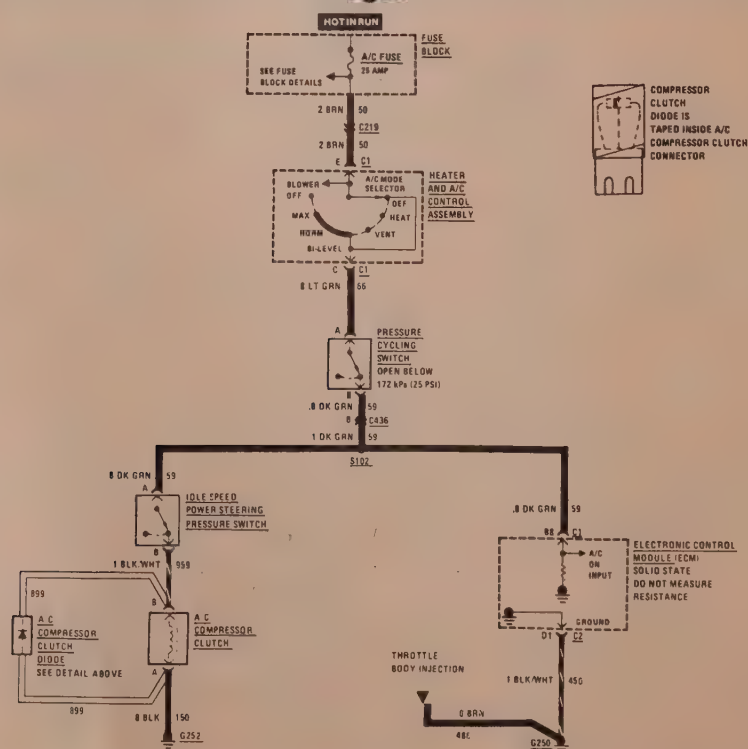


Fig. 15 Air Conditioning Compressor Controls (Manual). Caprice & Safari w/Fuel Injected Engines

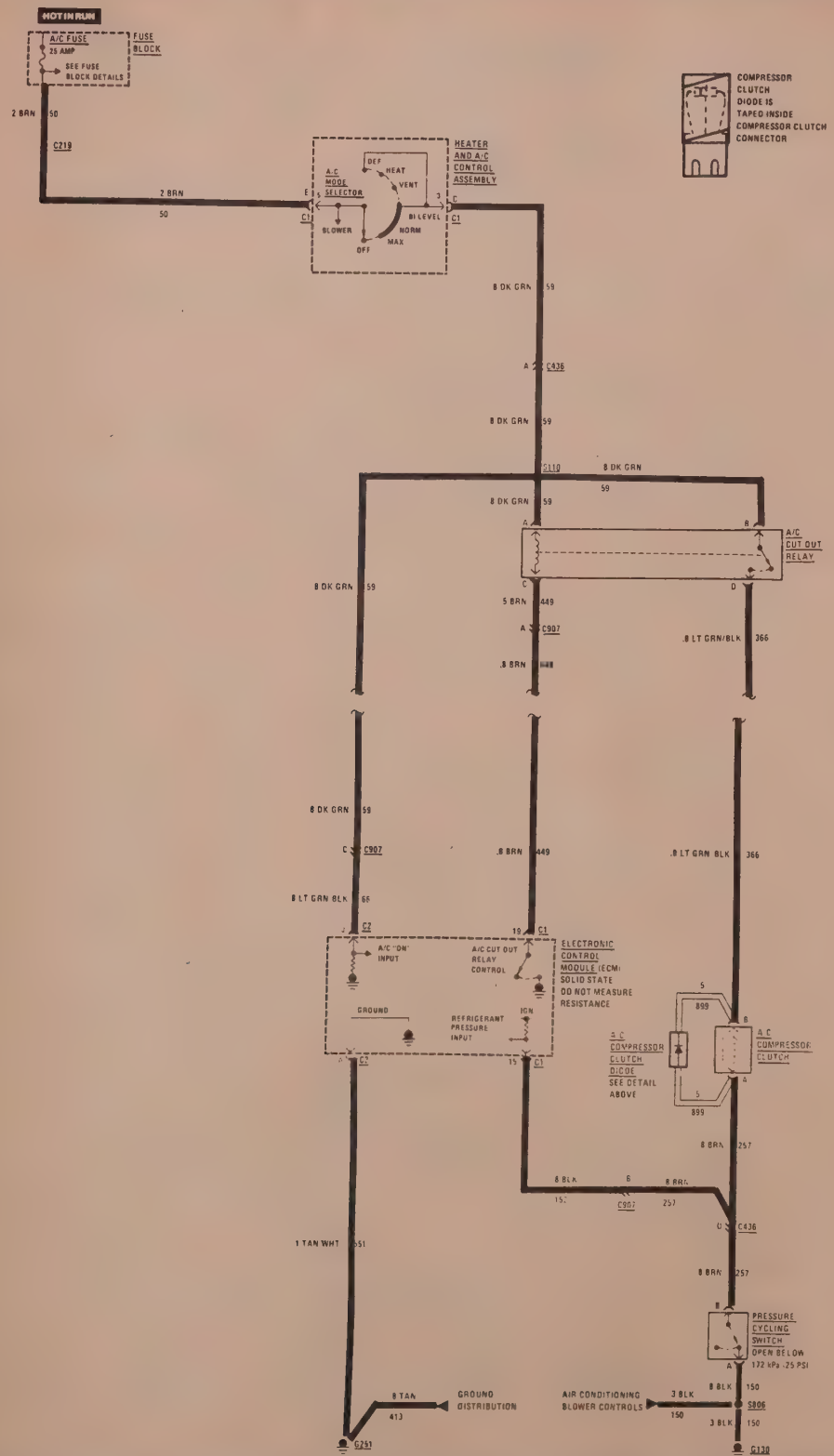


Fig. 16 Air Conditioning Compressor Controls (Manual). Caprice & Safari w/Carbureted Engine

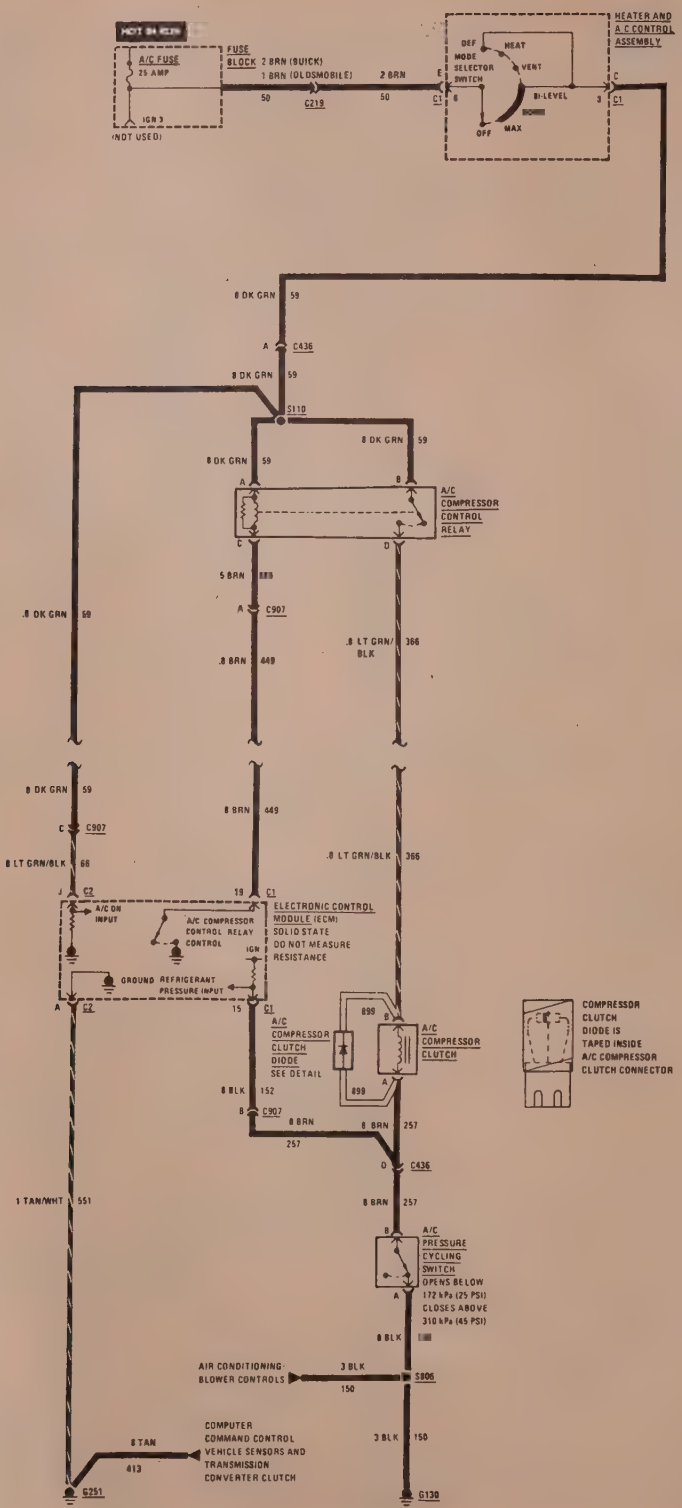


Fig. 17 Air Conditioning Compressor Controls (Manual & Tempmatic). Custom Cruiser & Estate Wagon

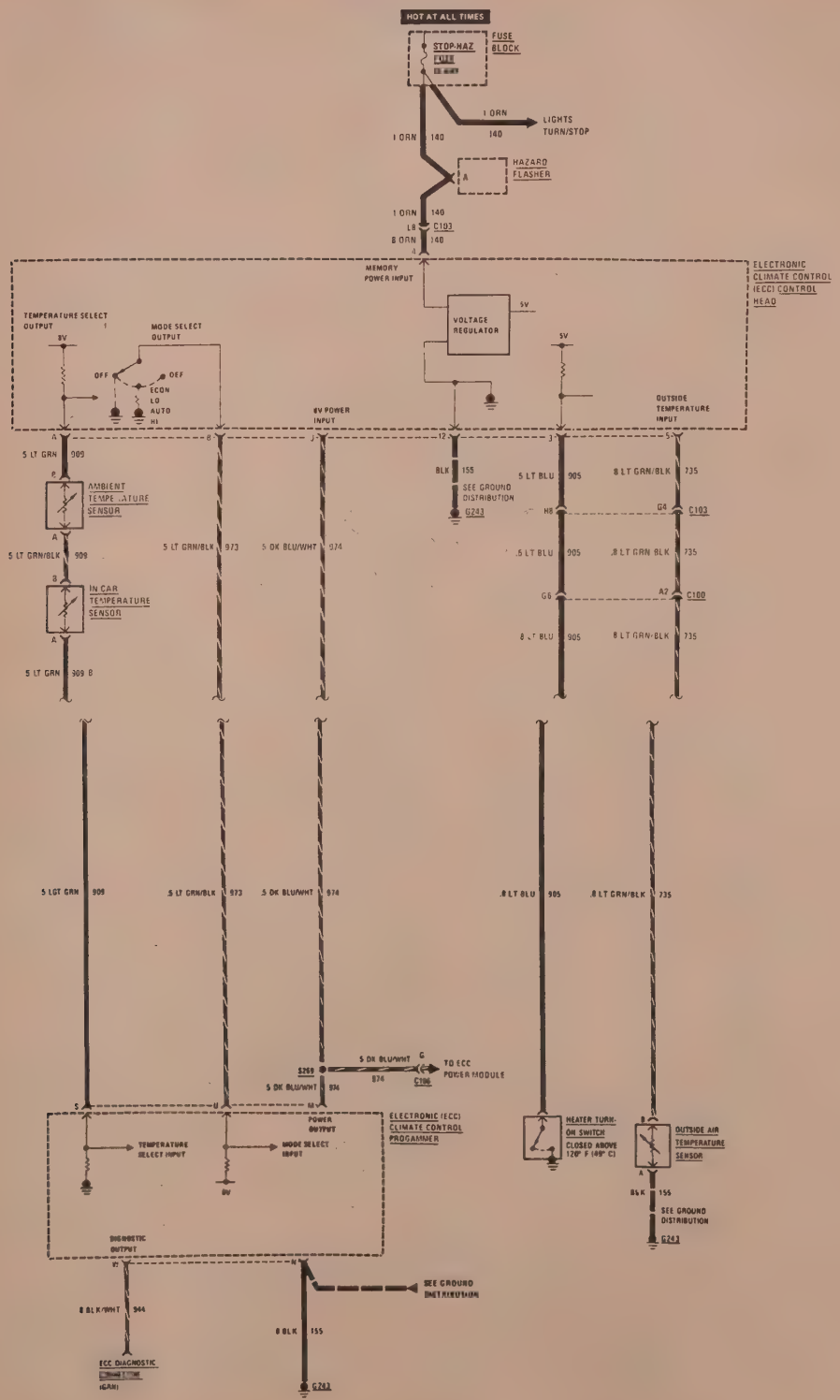


Fig. 18 Air Conditioning Temperature Controls. Brougham

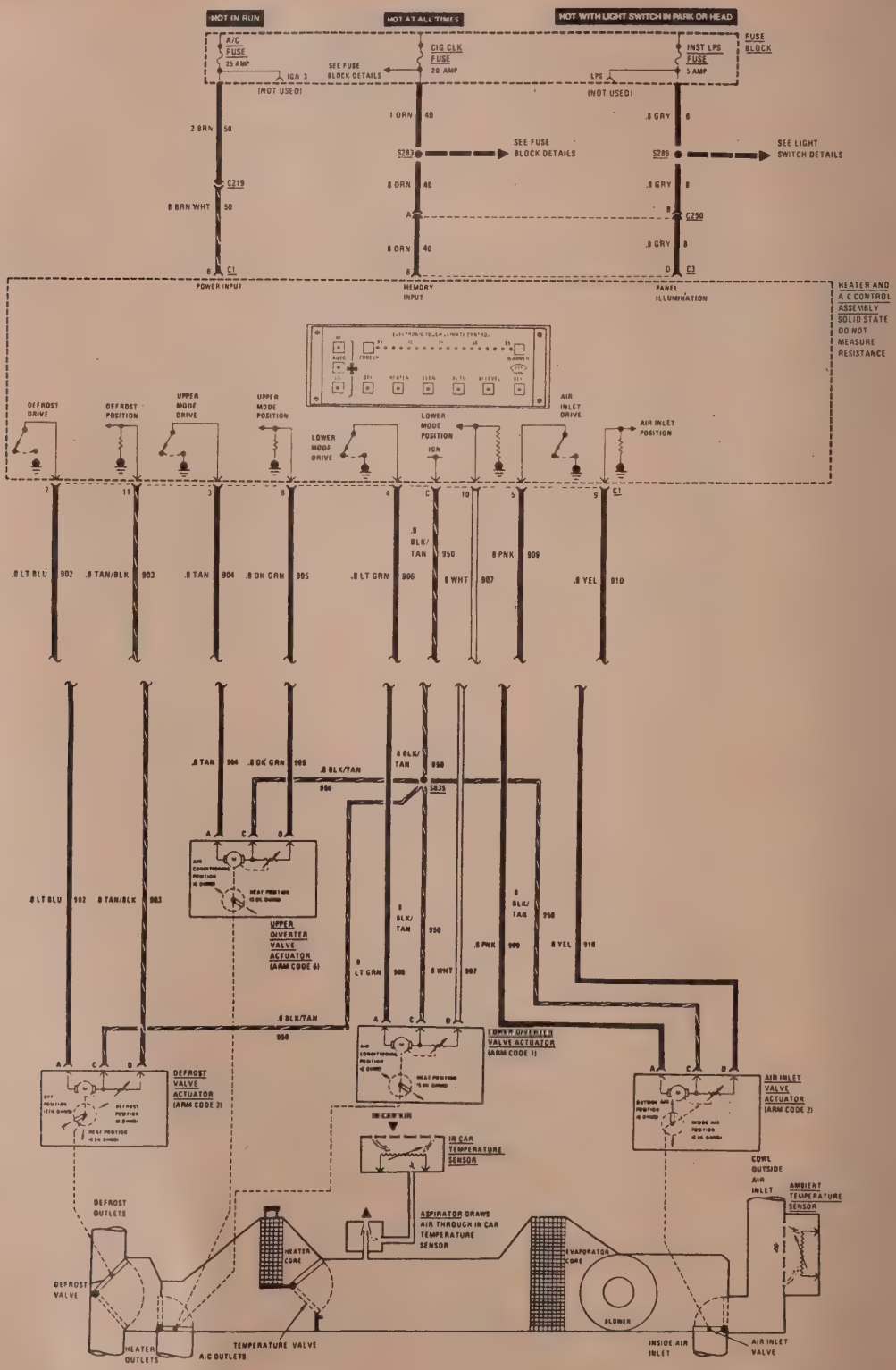


Fig. 19 Air Conditioning Temperature Controls (Electronic). Custom Cruiser & Estate Wagon

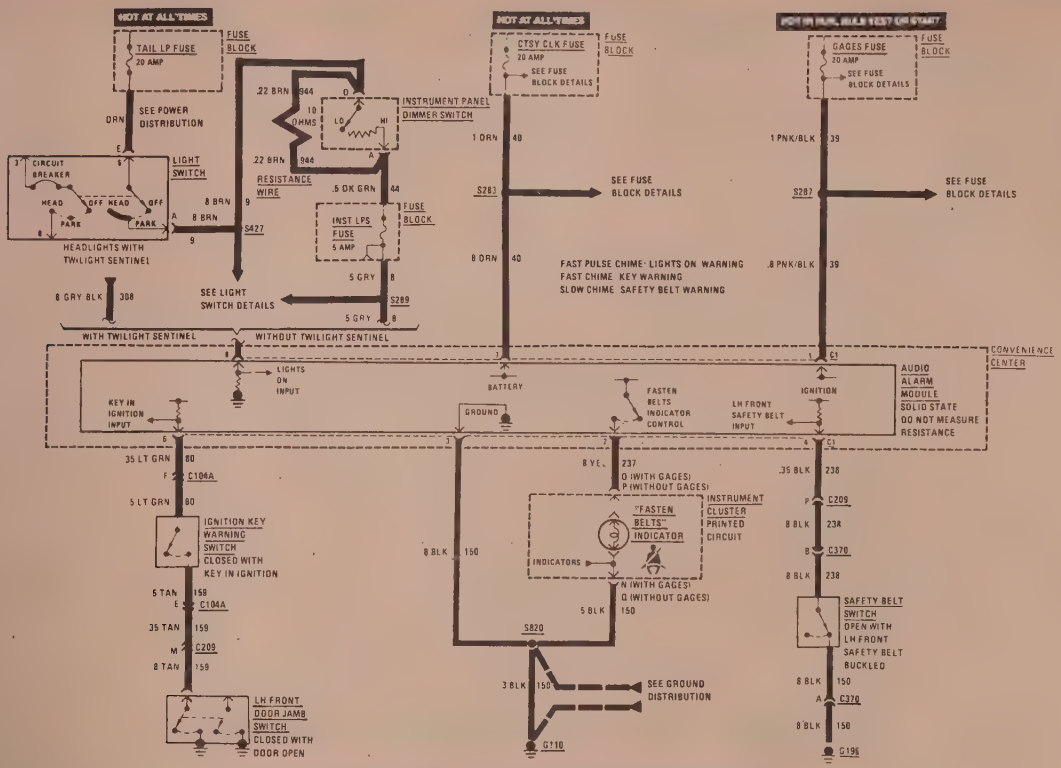


Fig. 20 Alarms & Warnings (Chime). Caprice

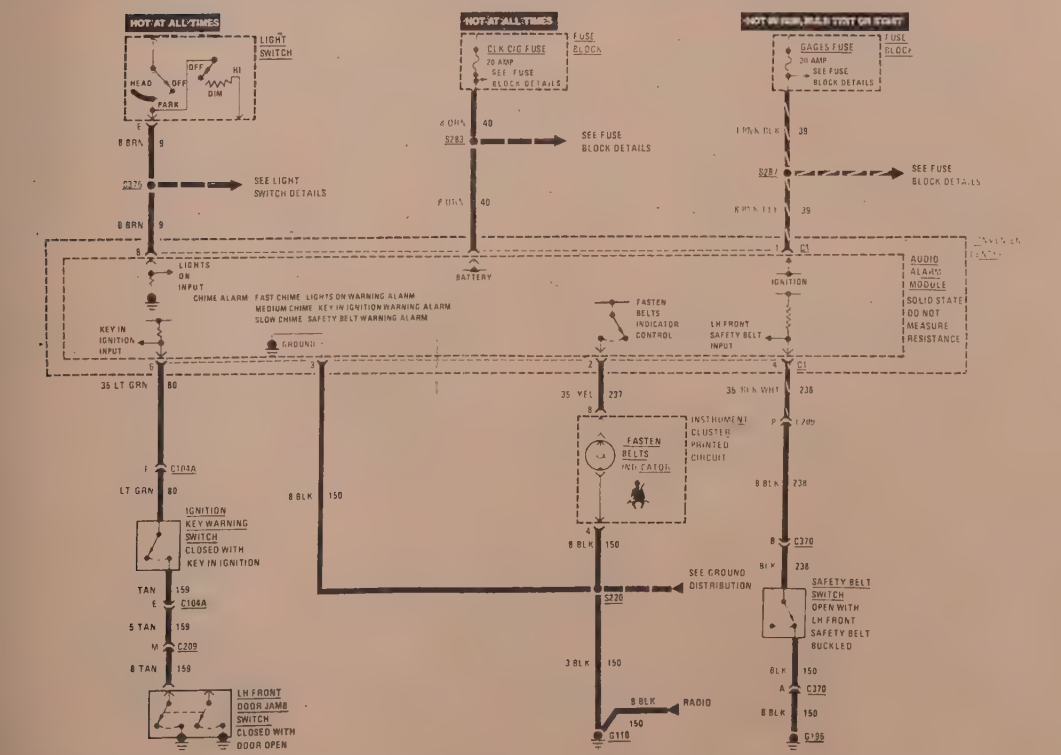


Fig. 21 Alarms & Warnings (Fasten Belts, Key In & Lights On). Custom Cruiser

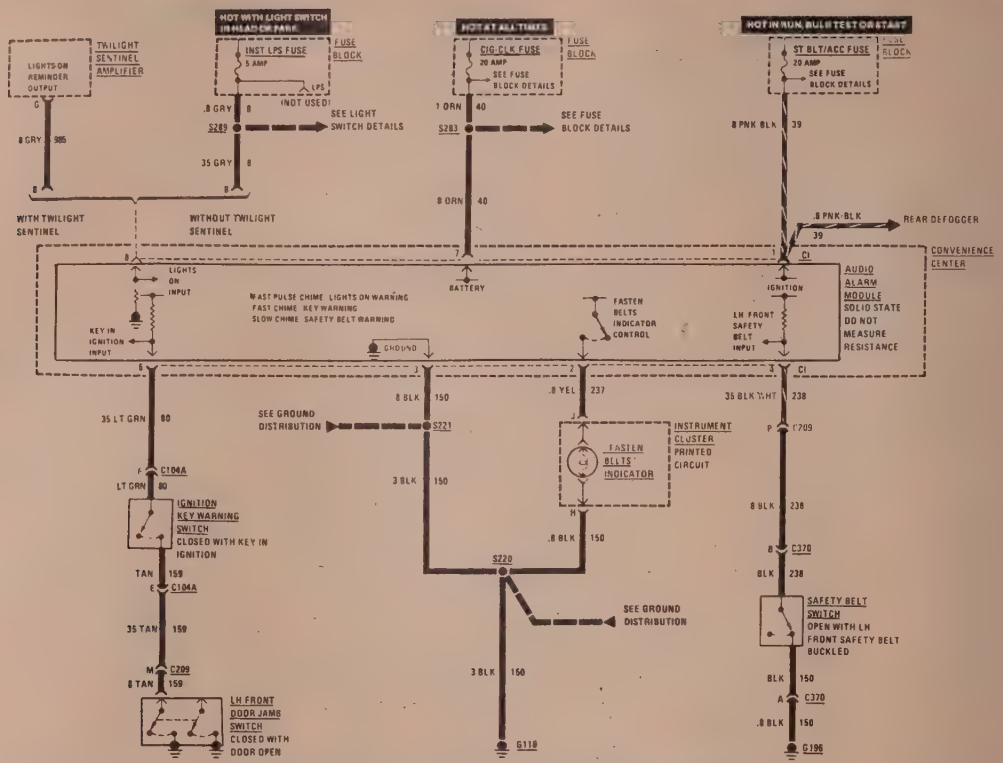


Fig. 22 Alarms & Warnings (Fasten Belts, Key In & Lights On). Estate Wagon

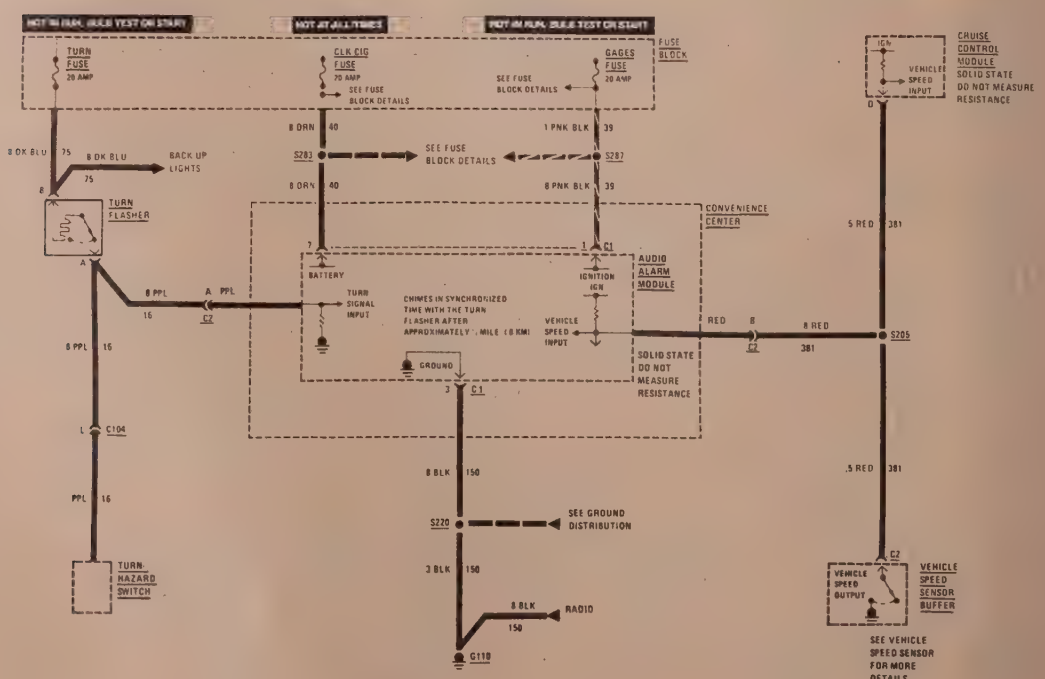


Fig. 23 Alarms & Warnings (Turn Signal On). Custom Cruiser

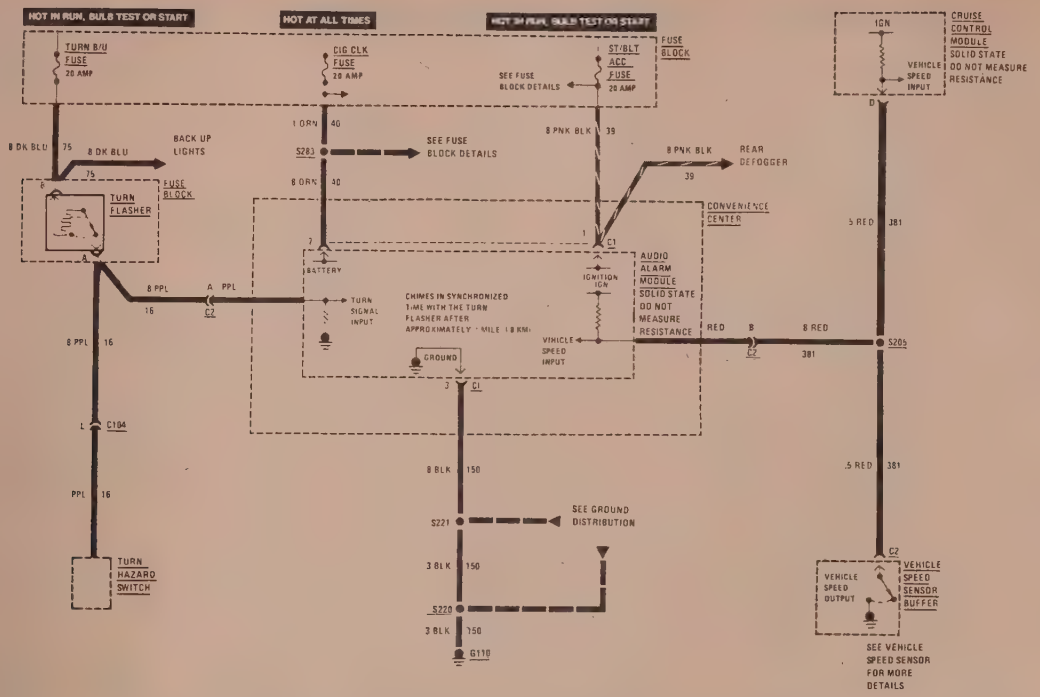


Fig. 24 Alarms & Warnings (Turn Signal On). Estate Wagon

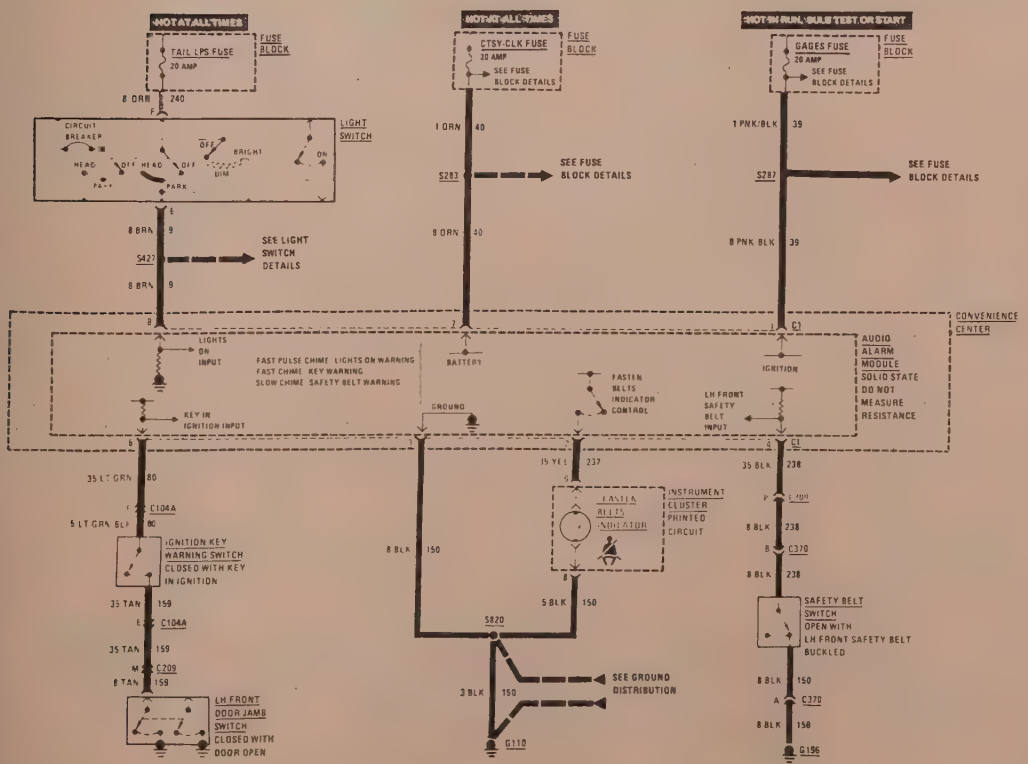


Fig. 25 Alarms & Warnings (Part 1 Of 2). Safari

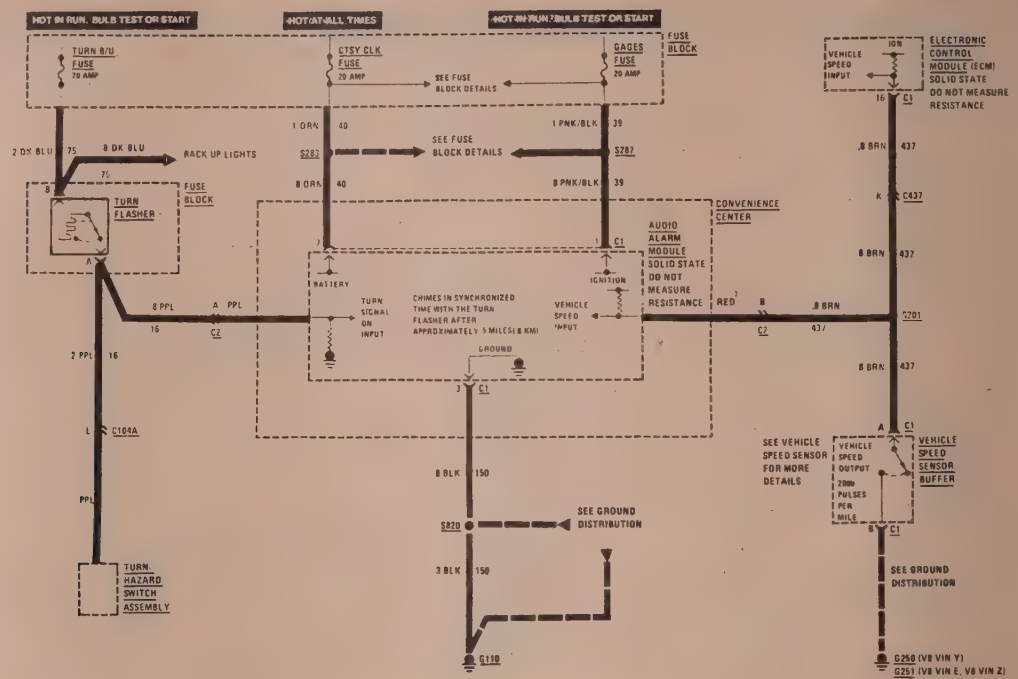


Fig. 25 Alarms & Warnings (Part 2 Of 2). Safari

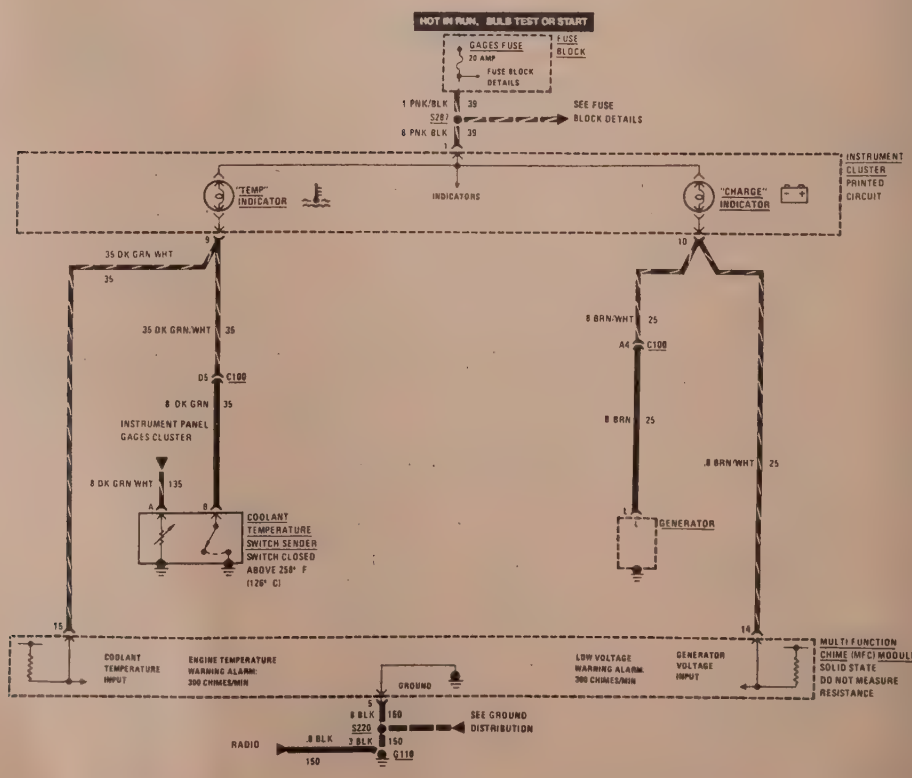


Fig. 26 Alarms & Warnings (Reminder, Part 1 Of 4). Custom Cruiser & Estate Wagon

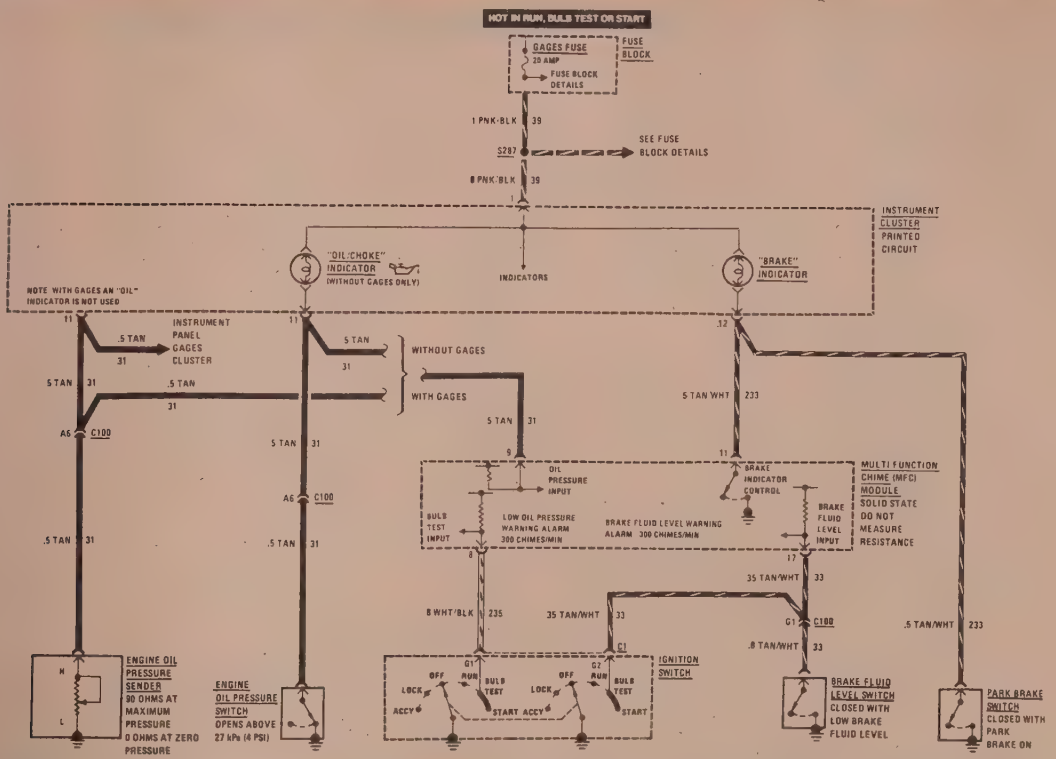


Fig. 26 Alarms & Warnings (Reminder, Part 2 Of 4). Custom Cruiser & Estate Wagon

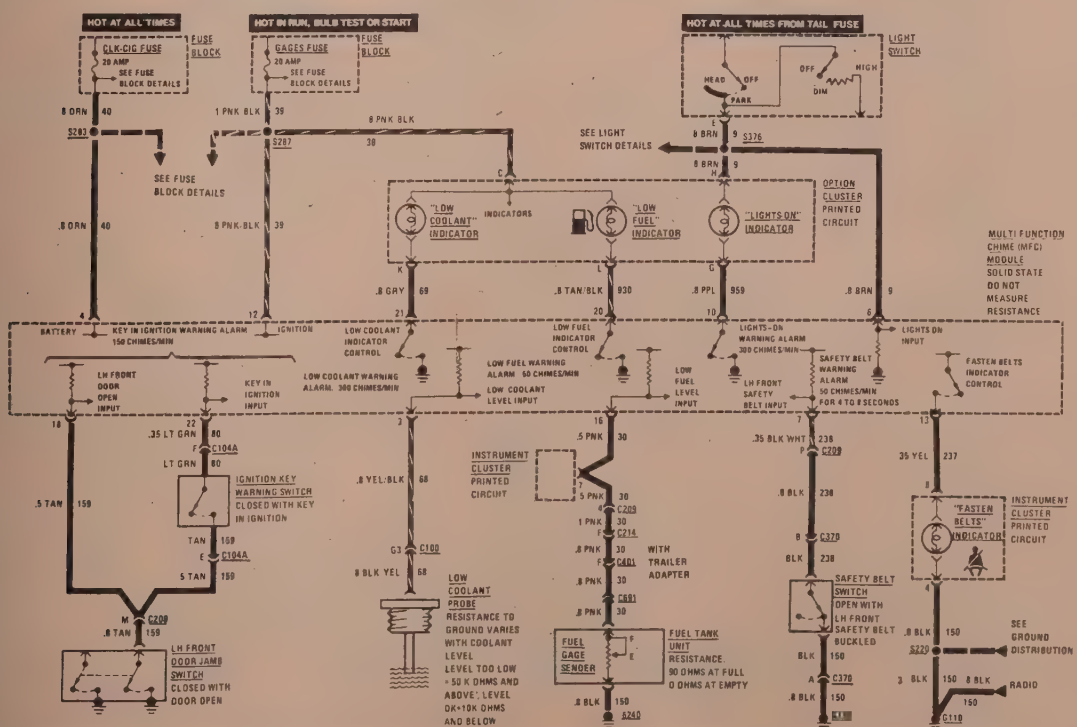


Fig. 26 Alarms & Warnings (Reminder, Part 3 Of 4). Custom Cruiser & Estate Wagon

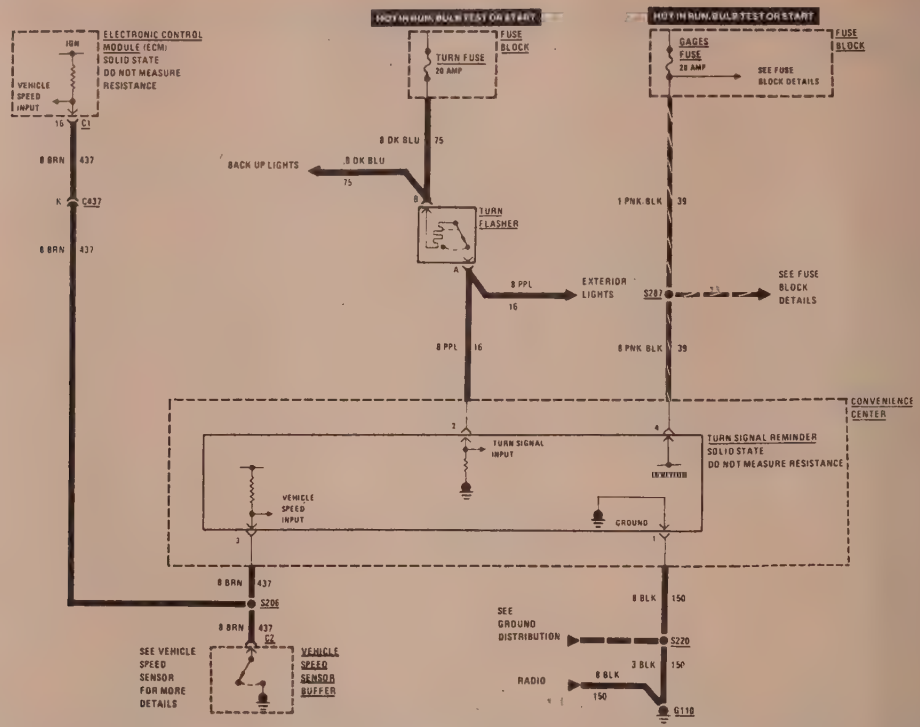


Fig. 26 Alarms & Warnings (Reminder, Part 4 Of 4). Custom Cruiser & Estate Wagon

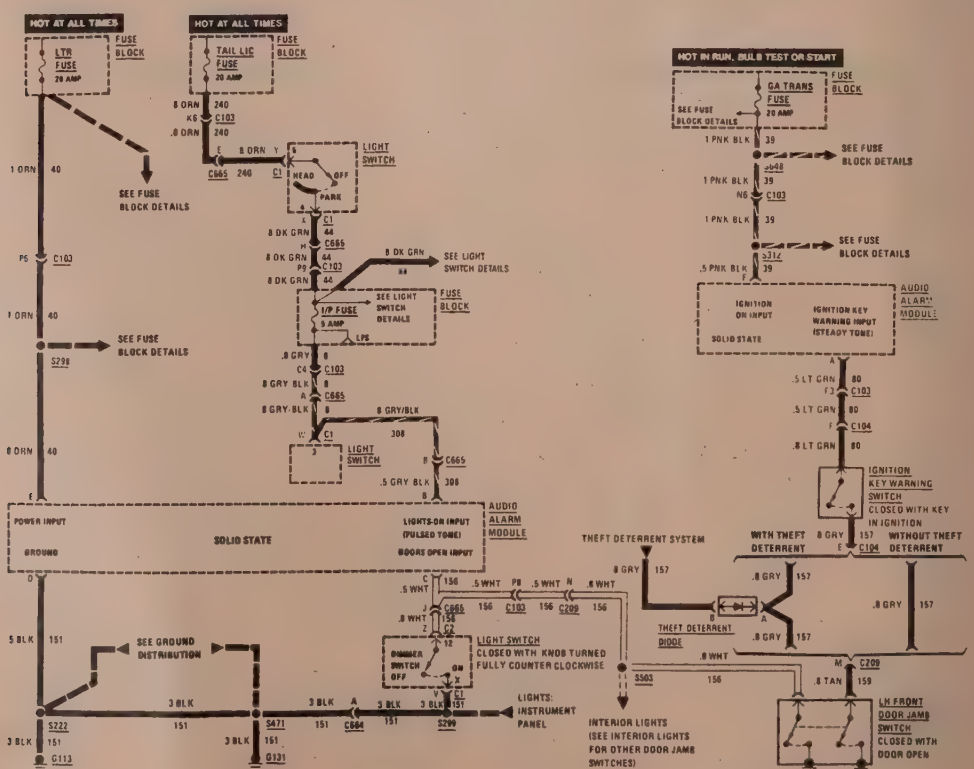


Fig. 27 Alarms & Warnings (Reminder). Brougham Less Twilight Sentinel

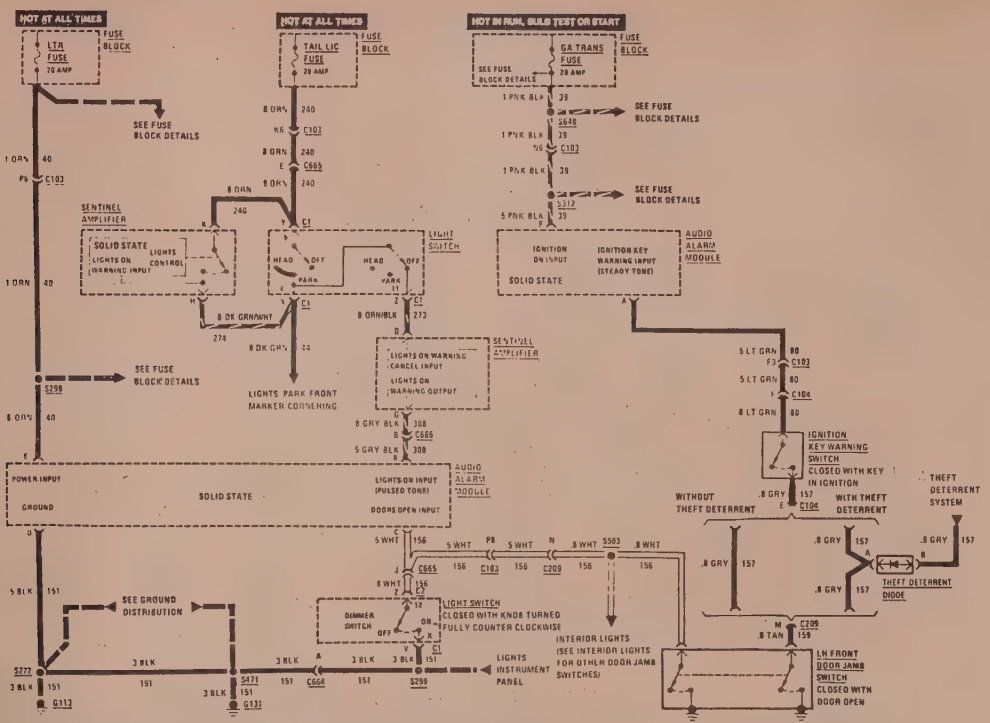


Fig. 28 Alarms & Warnings (Reminder). Brougham w/Twilight Sentinel

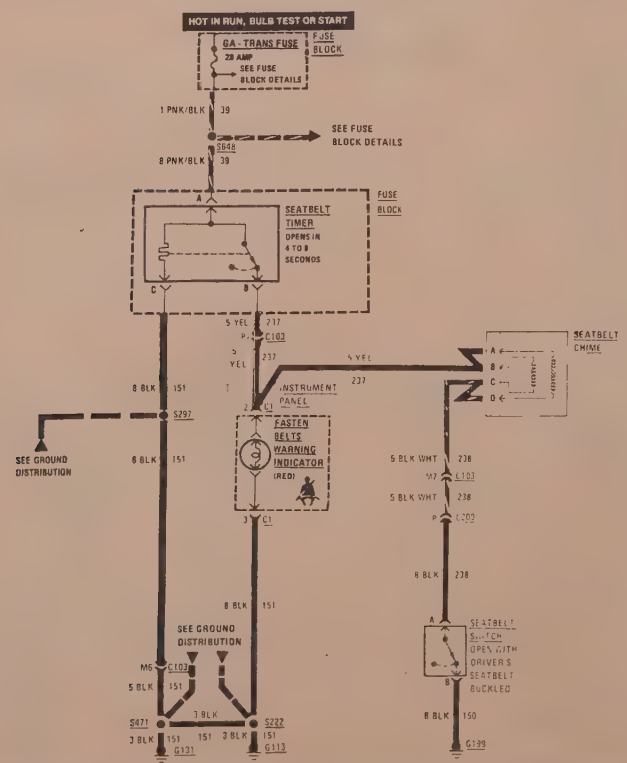


Fig. 29 Alarms & Warnings (Fasten Belts). Brougham

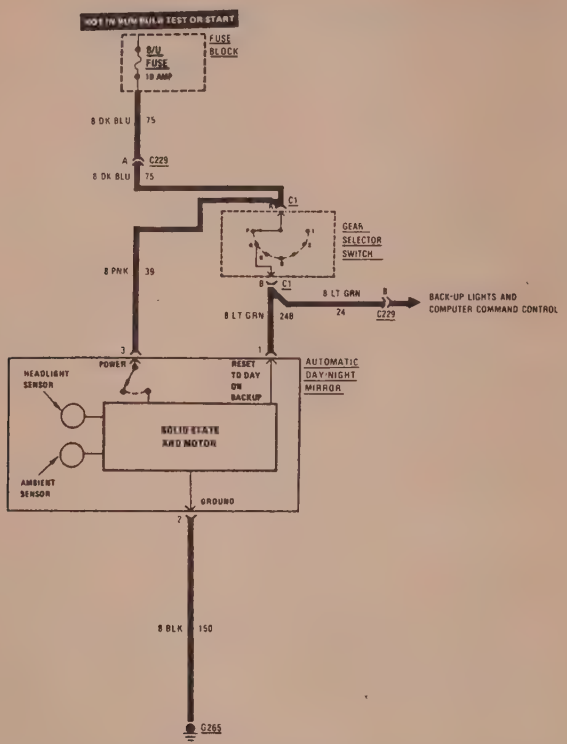


Fig. 30 Automatic Day/Night Mirrors. Brougham

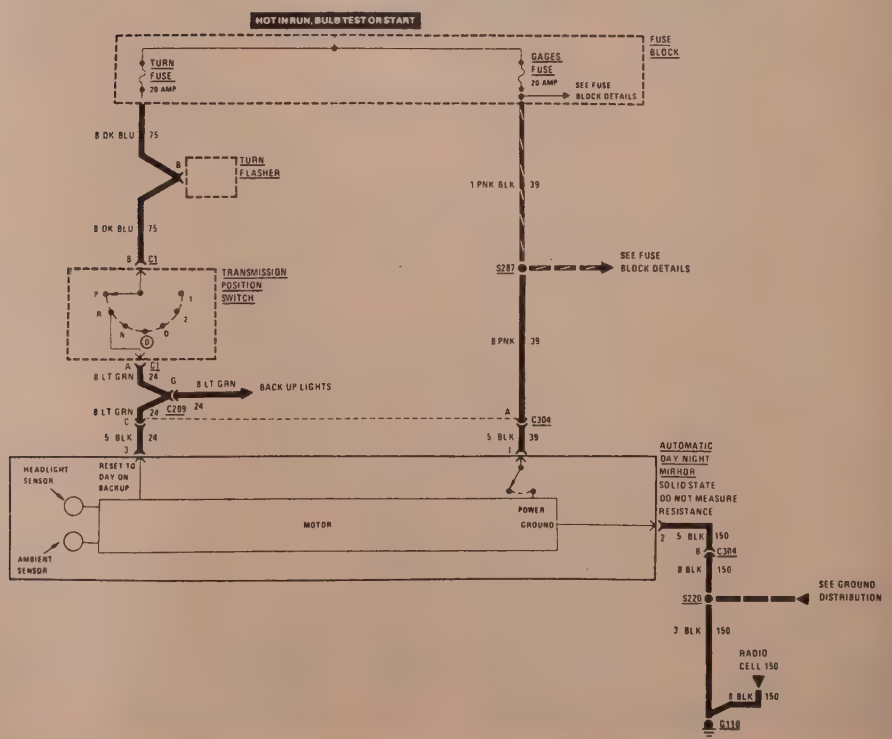


Fig. 31 Automatic Day/Night Mirrors. Custom Cruiser & Estate Wagon

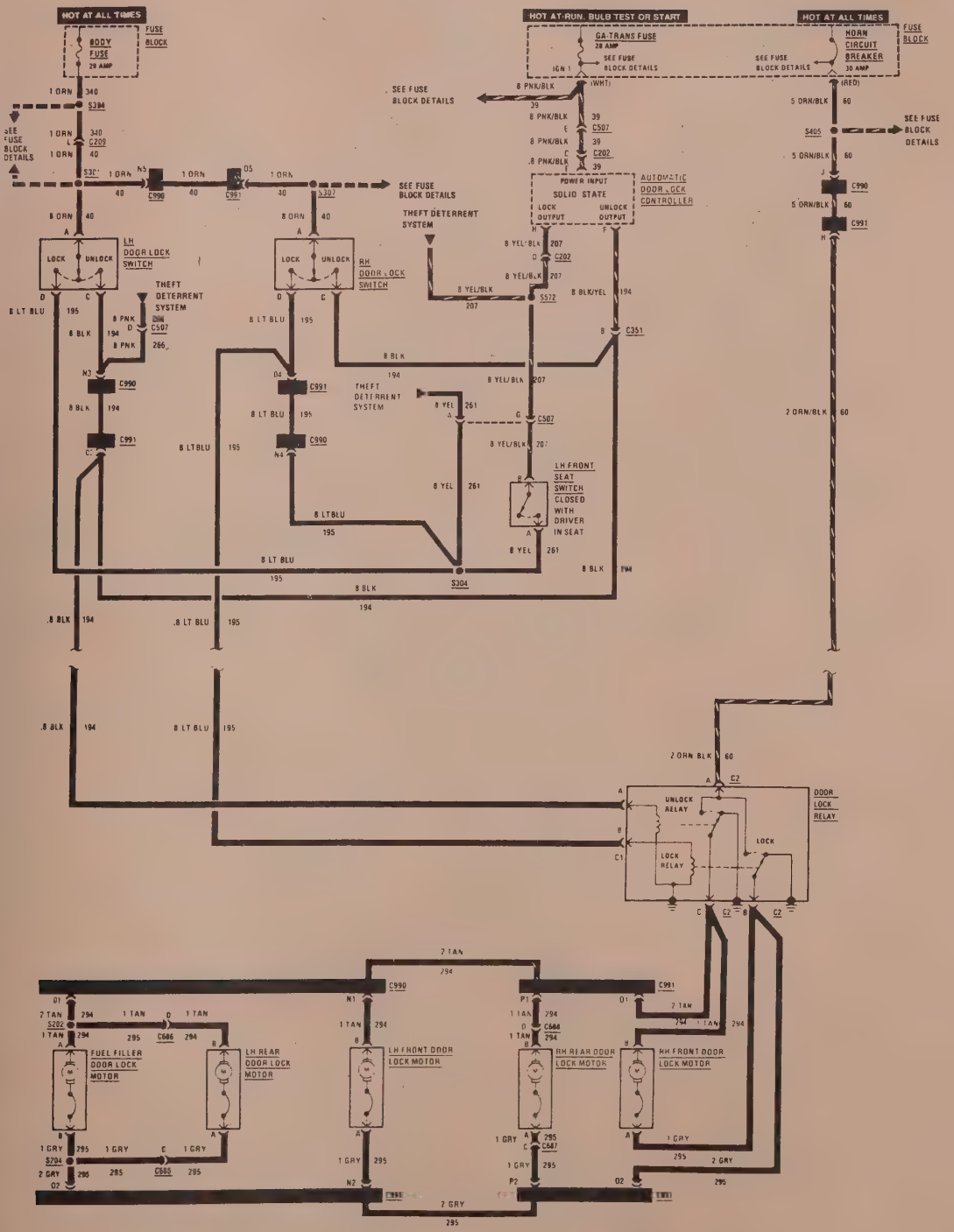


Fig. 32 Automatic Door Locks (Part 1 Of 2). Brougham

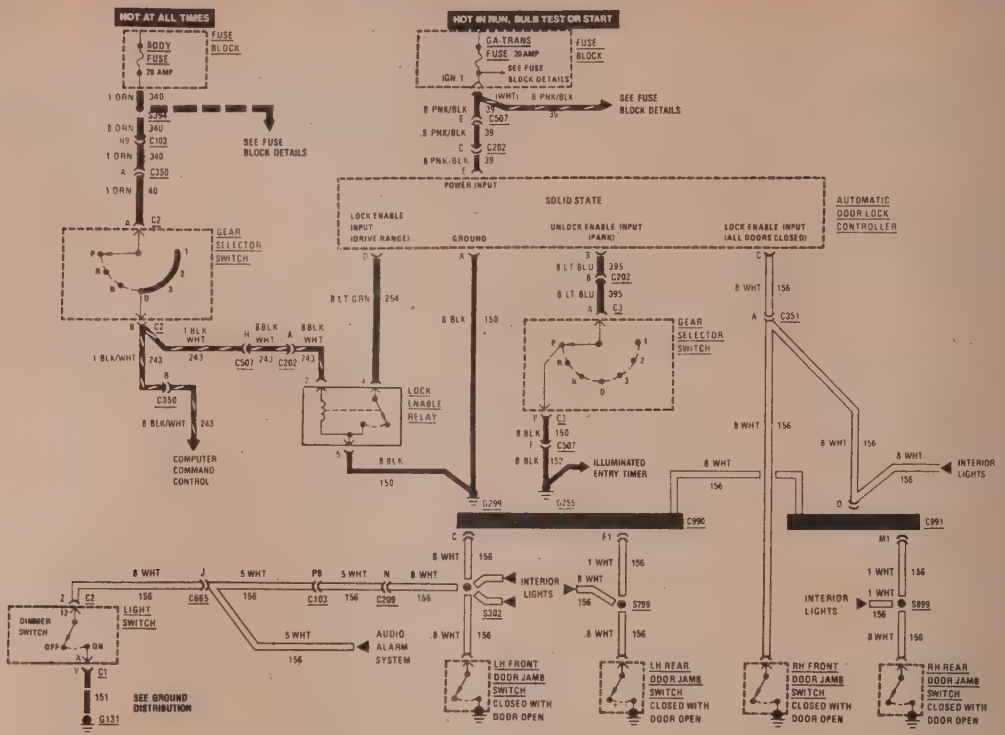


Fig. 32 Automatic Door Locks (Part 2 Of 2). Brougham

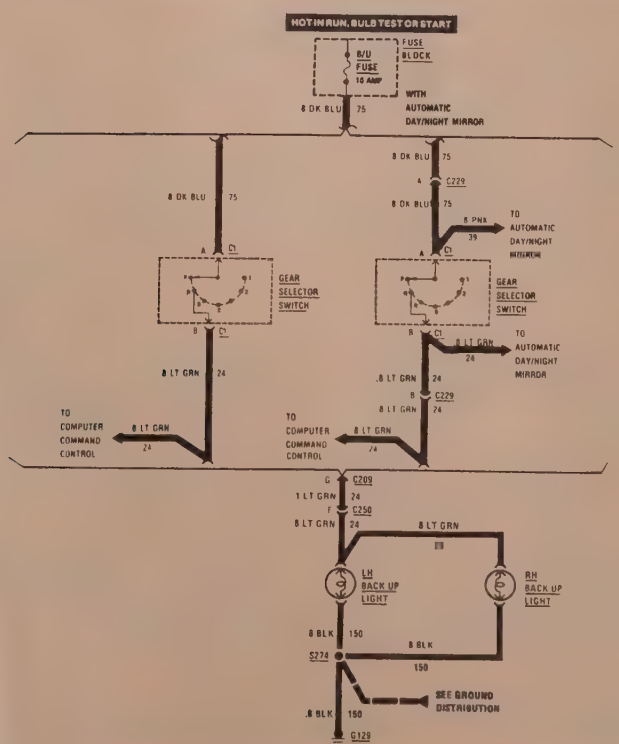


Fig. 33 Back-Up Lamps. Brougham

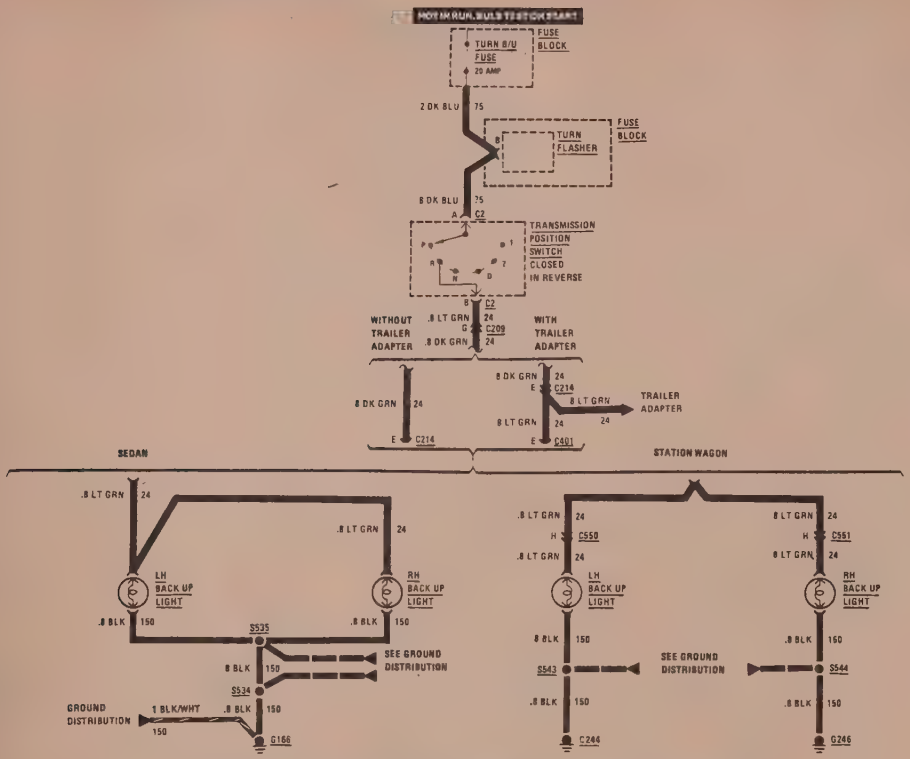


Fig. 34 Back-Up Lamps. Caprice & Safari

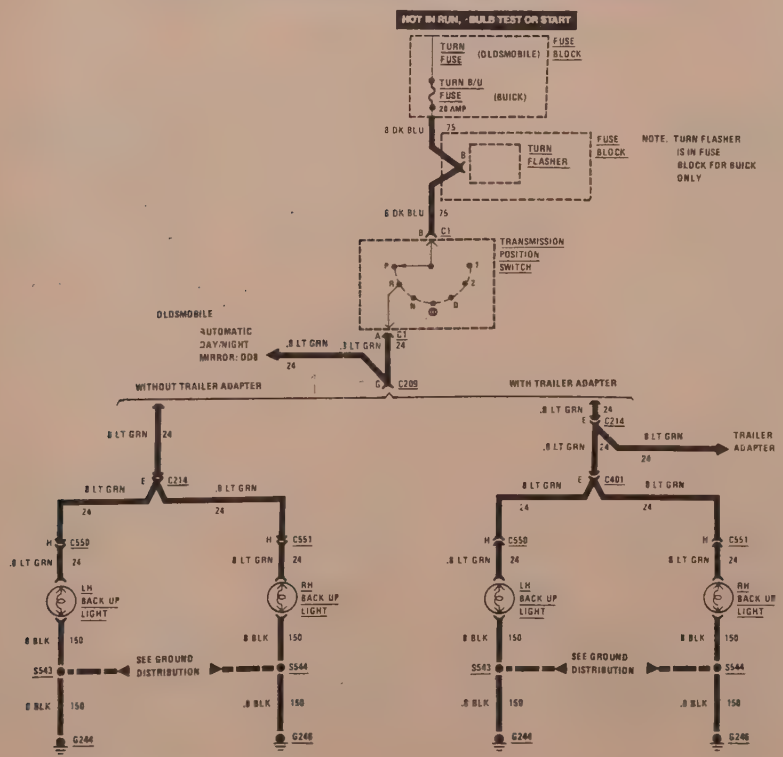


Fig. 35 Back-Up Lamps. Custom Cruiser & Estate Wagon

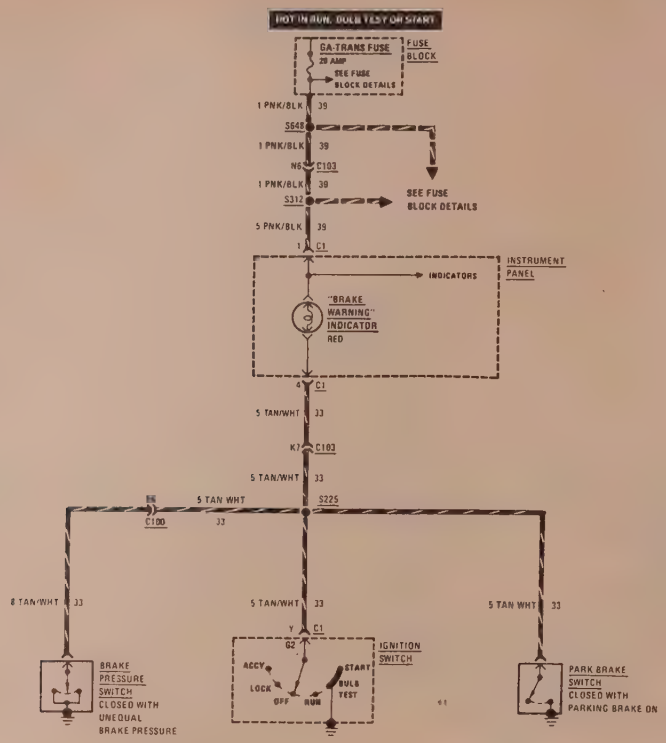


Fig. 36 Brake Warnings System. Brougham

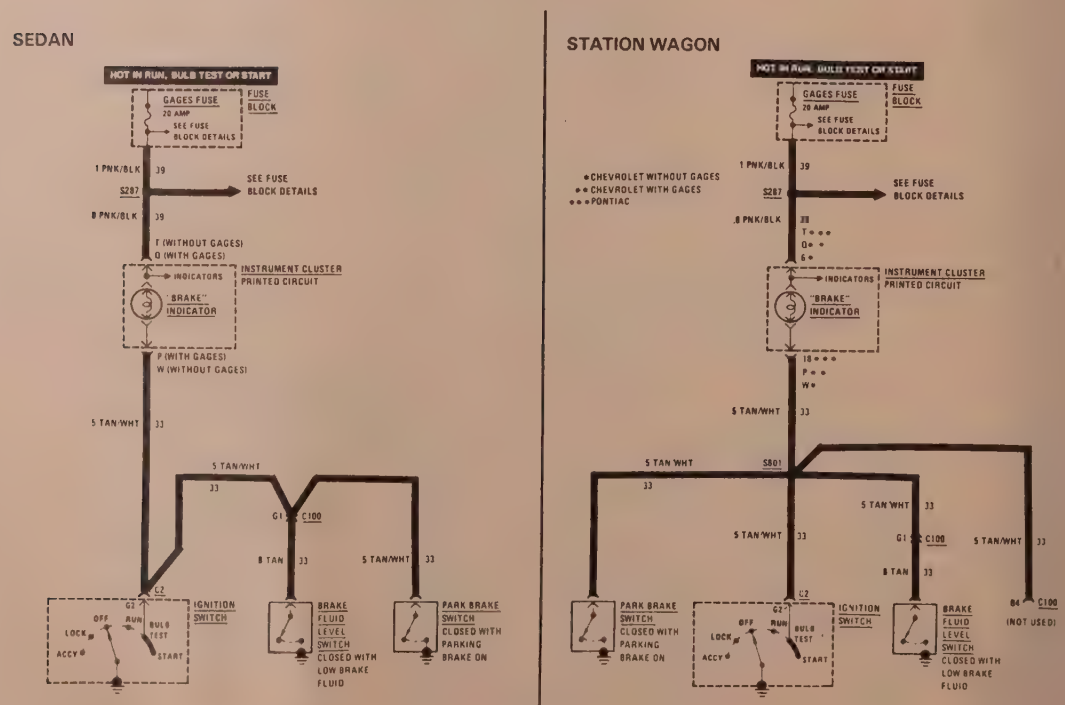


Fig. 37 Brake Warnings System. Caprice & Safari

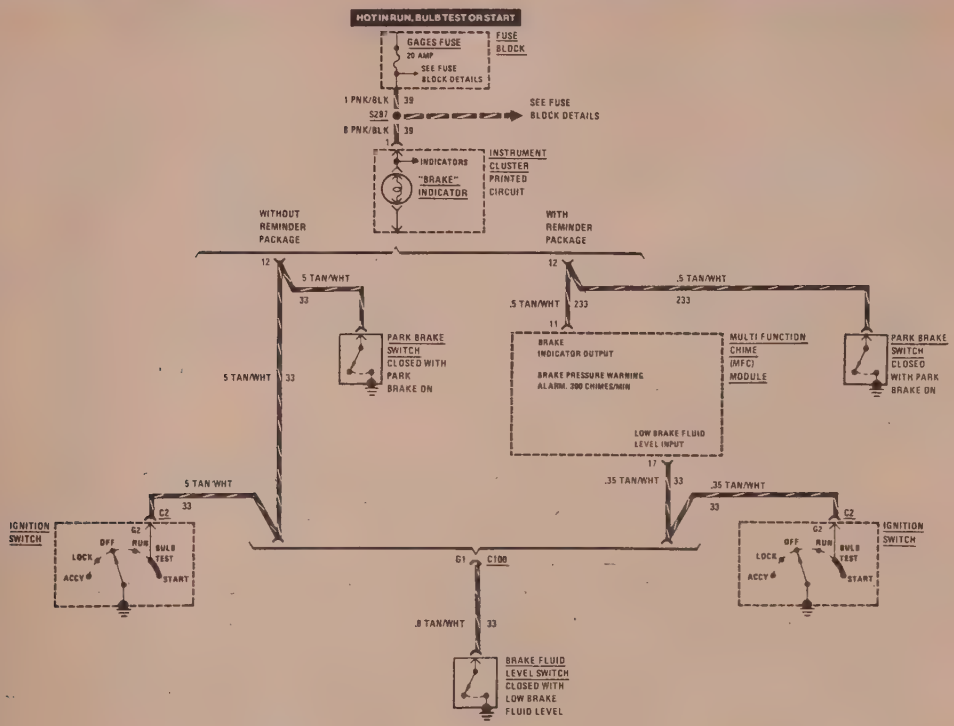


Fig. 38 Brake Warnings System. Custom Cruiser

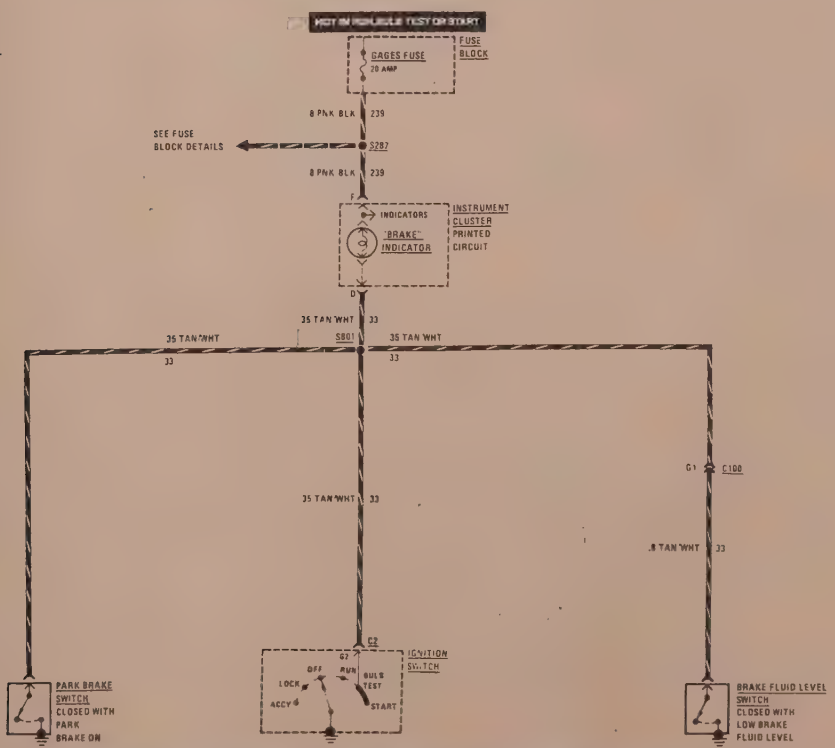


Fig. 39 Brake Warnings System. Estate Wagon

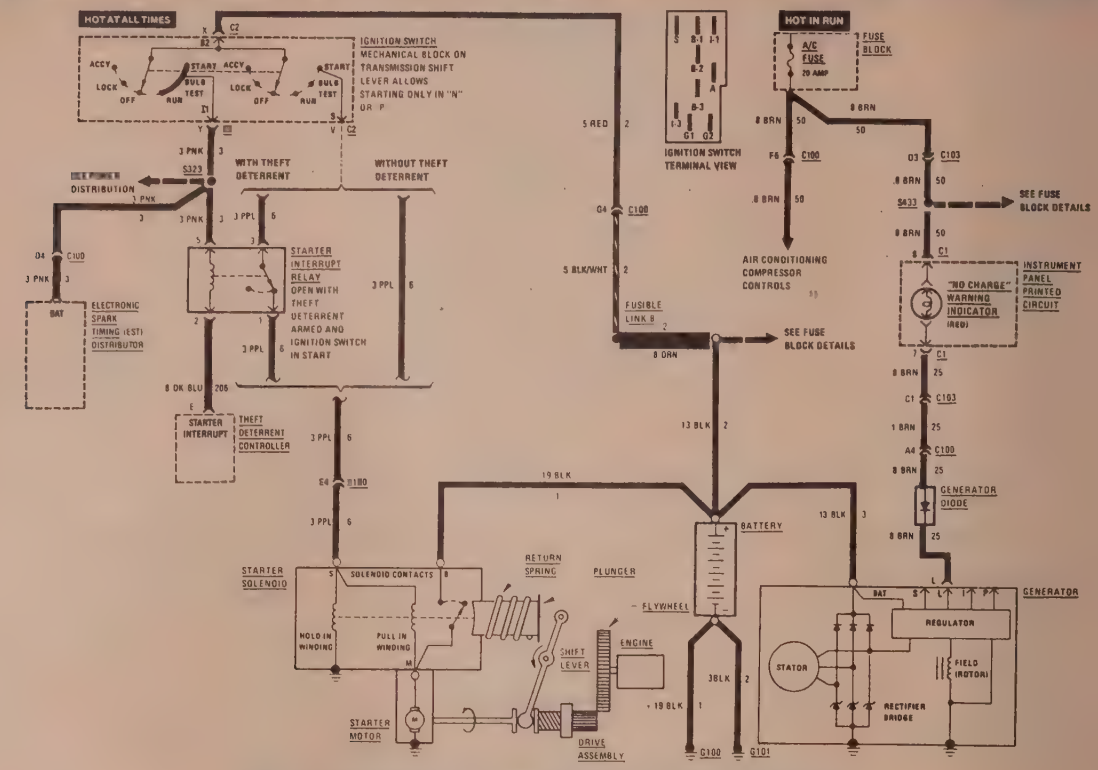


Fig. 40 Charging & Starting System. Brougham

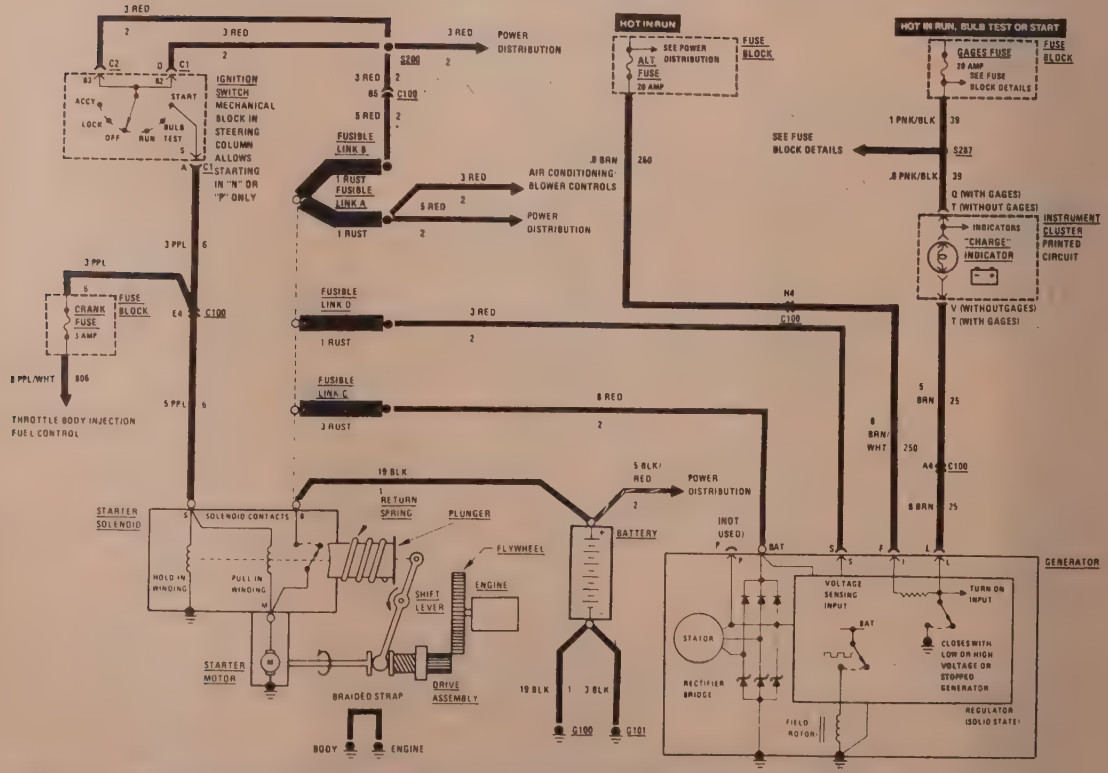


Fig. 41 Charging & Starting System. Caprice & Safari w/Fuel Injected Engines

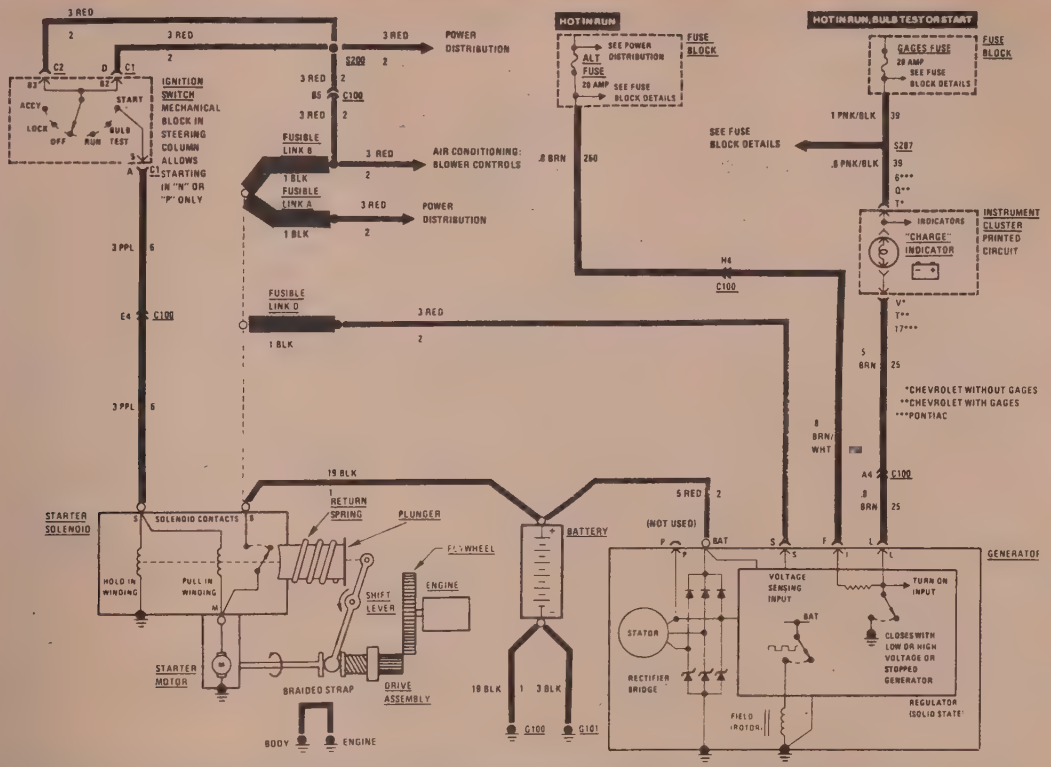


Fig. 42 Charging & Starting System. Caprice & Safari w/Carbureted Engine

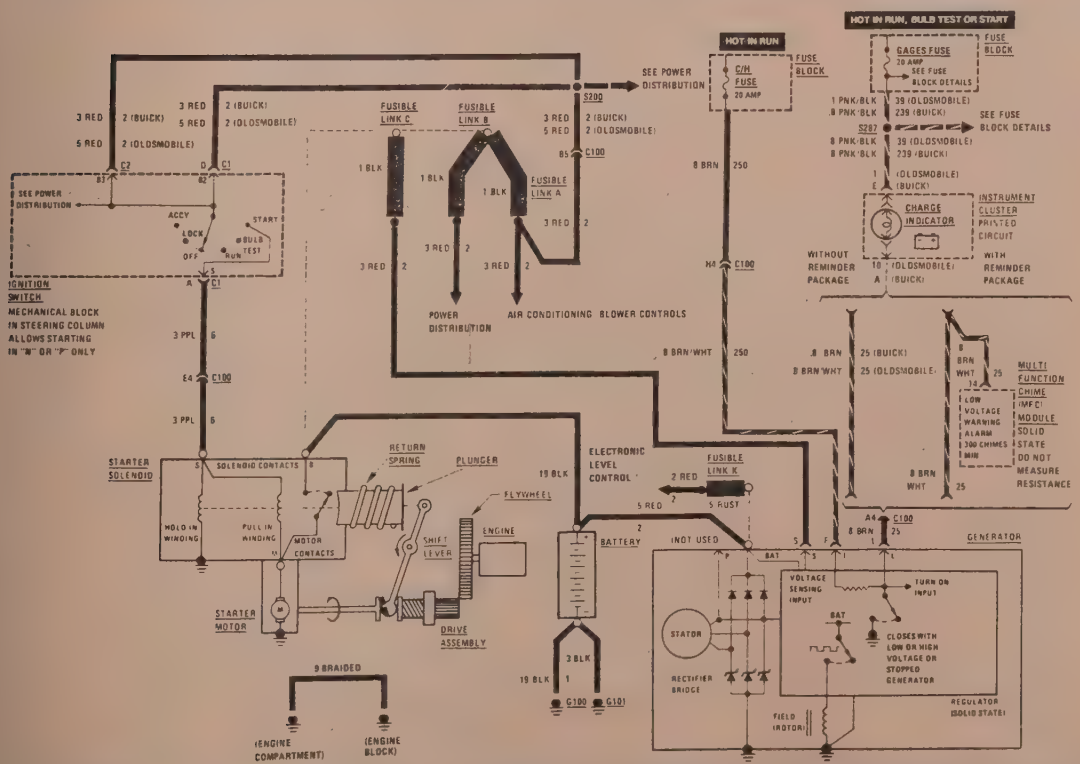


Fig. 43 Charging & Starting System. Custom Cruiser & Estate Wagon

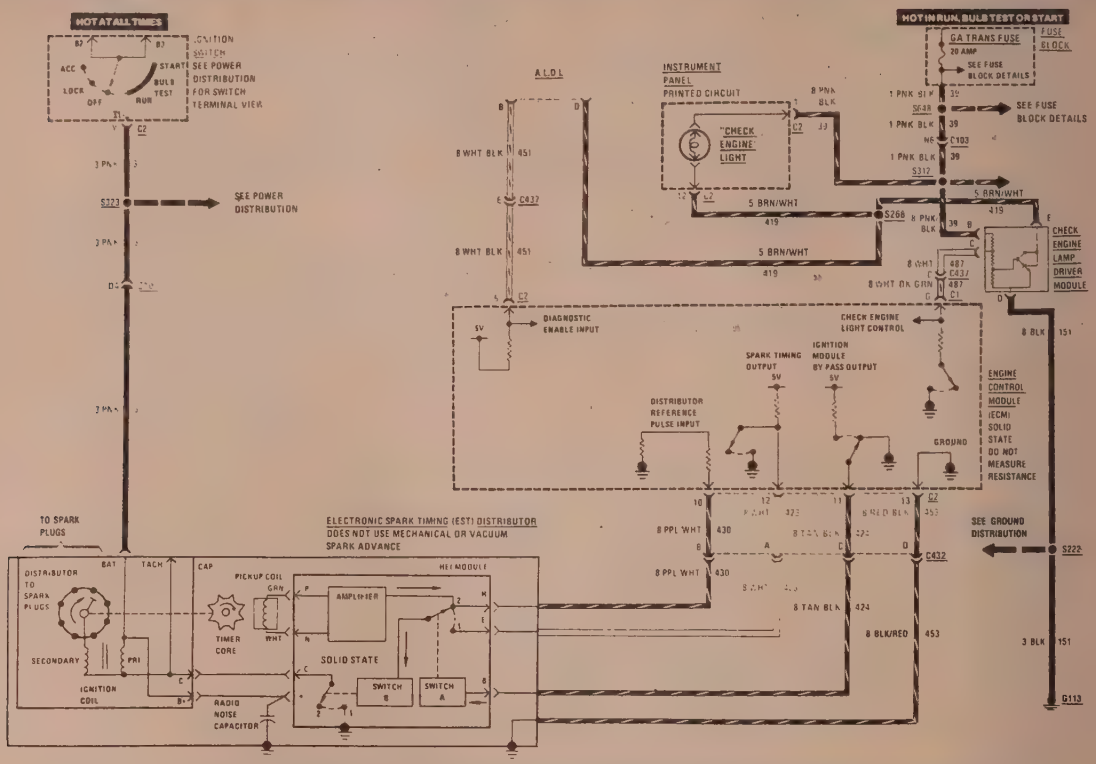


Fig. 44 Computer Command Control (Check Engine Light & Ignition). Brougham

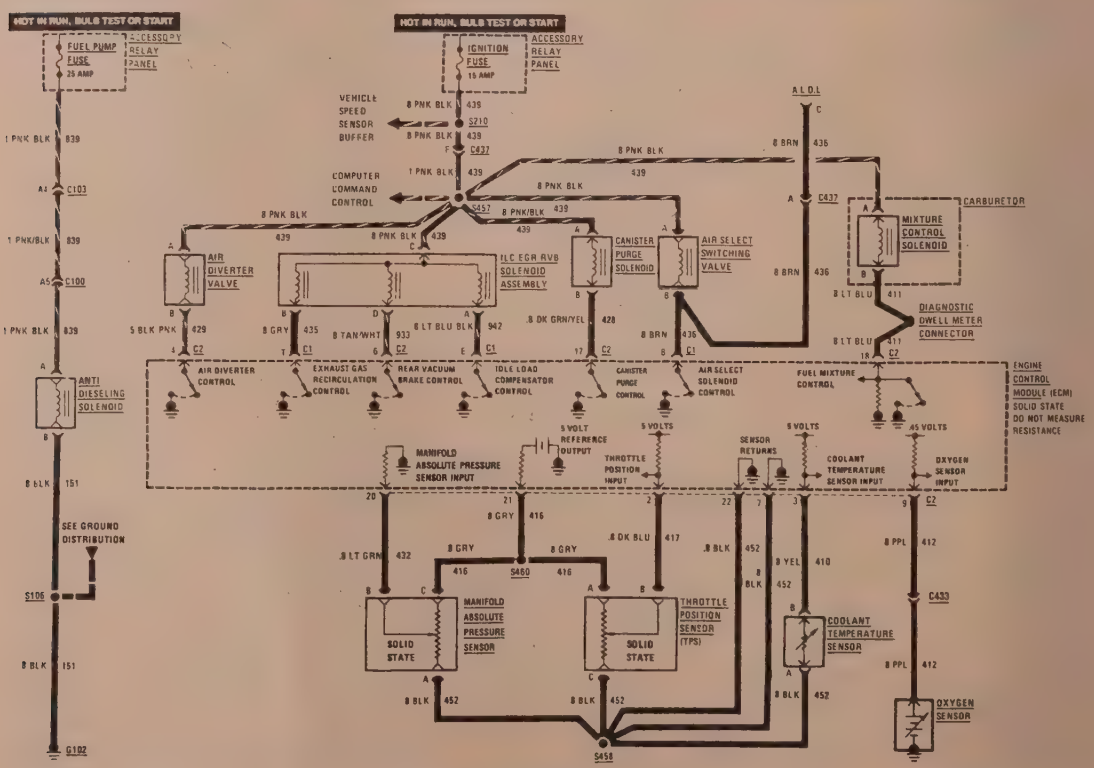


Fig. 45 Computer Command Control (Emission Controls & Engine Data Sensors). Brougham

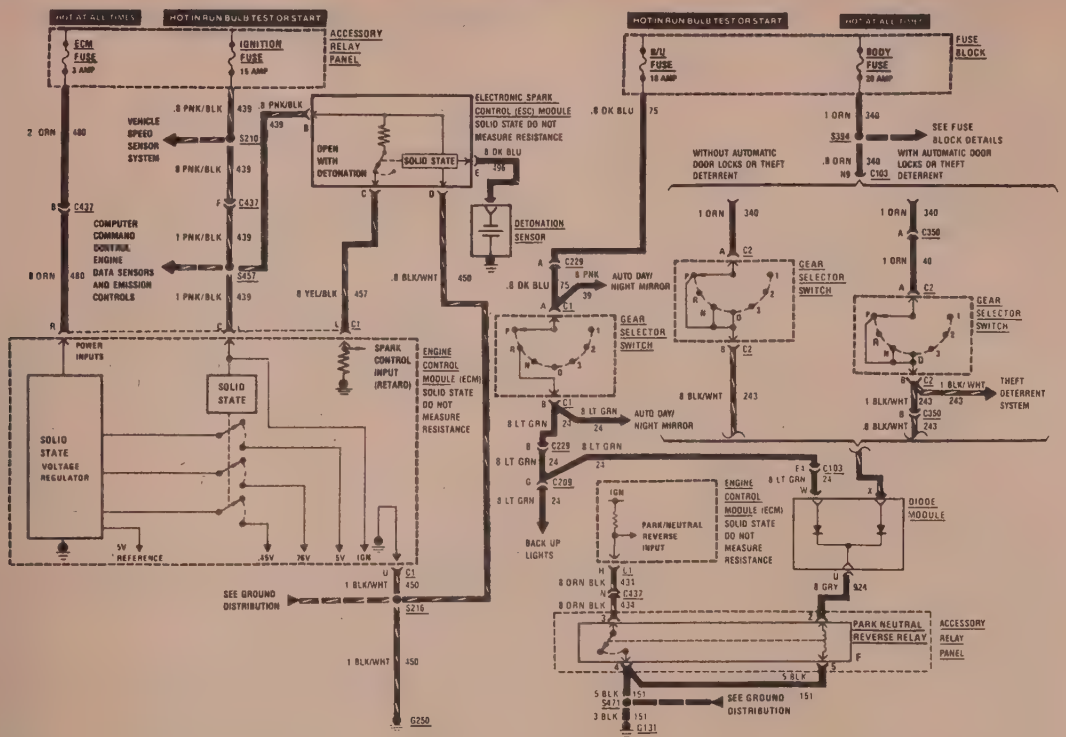


Fig. 46 Computer Command Control (Power Input & Vehicle Sensors). Brougham

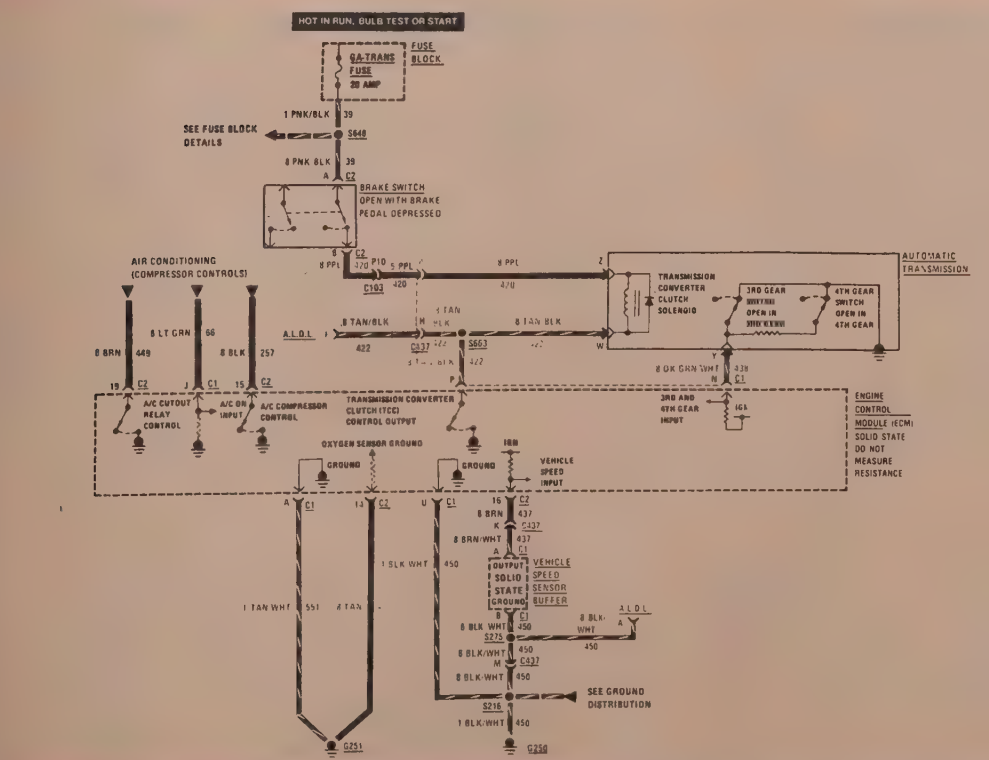


Fig. 47 Computer Command Control (Transmission Converter Clutch & Vehicle Sensors). Brougham

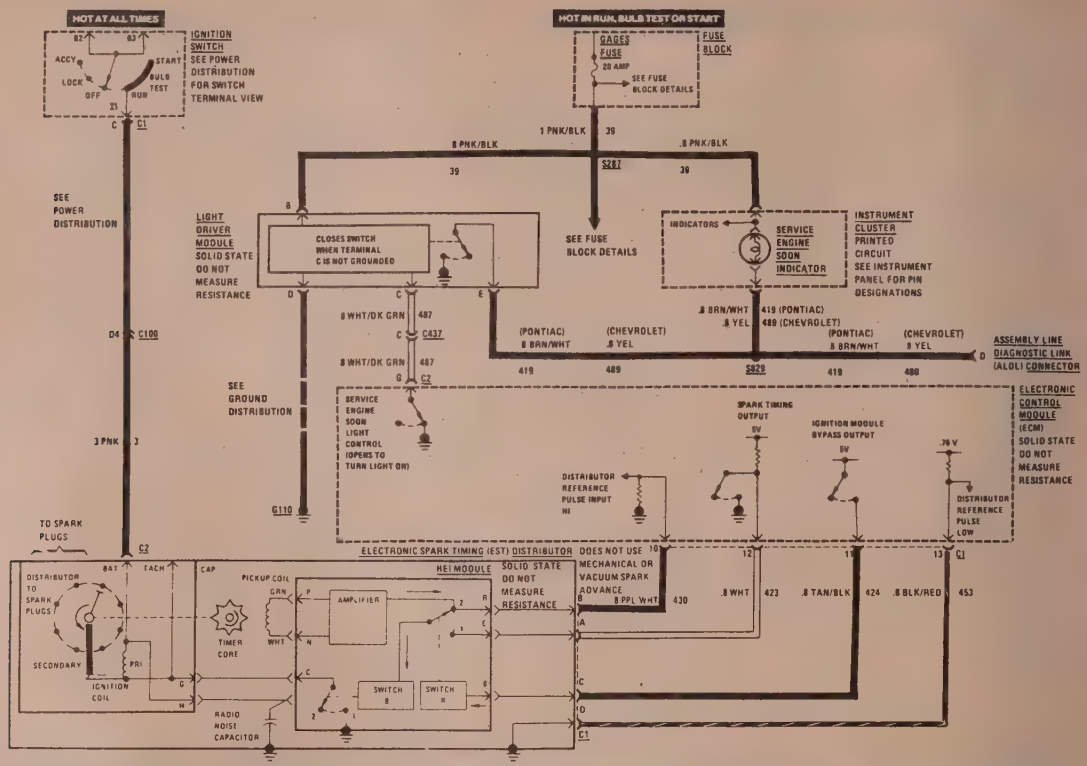


Fig. 48 Computer Command Control (Service Engine Soon Light & Ignition). Caprice & Safari w/Carbureted Engine

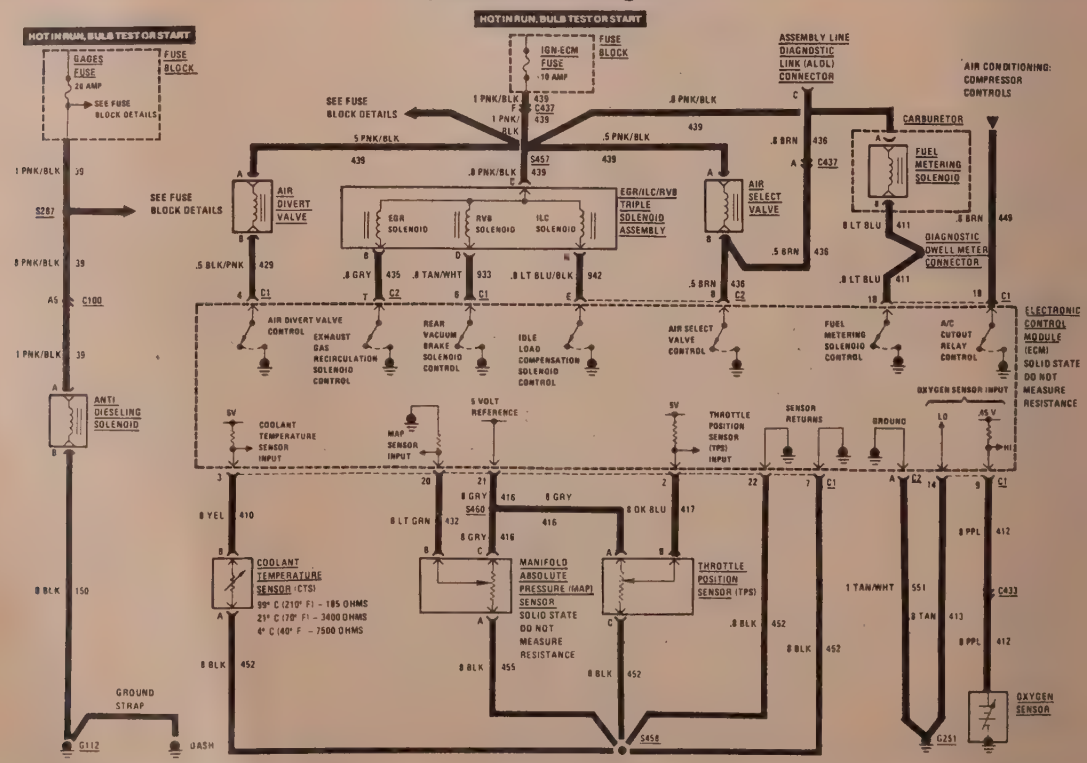


Fig. 49 Computer Command Control (Emission Controls & Engine Data Sensors). Caprice & Safari w/Carbureted Engine

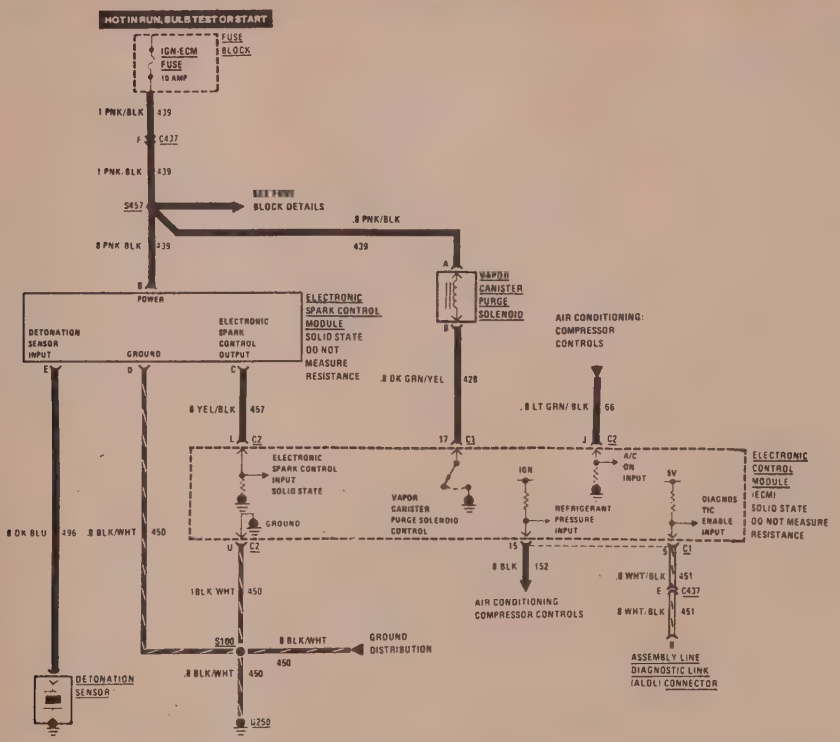


Fig. 50 Computer Command Control (Spark Control). Caprice & Safari w/Carbureted Engine

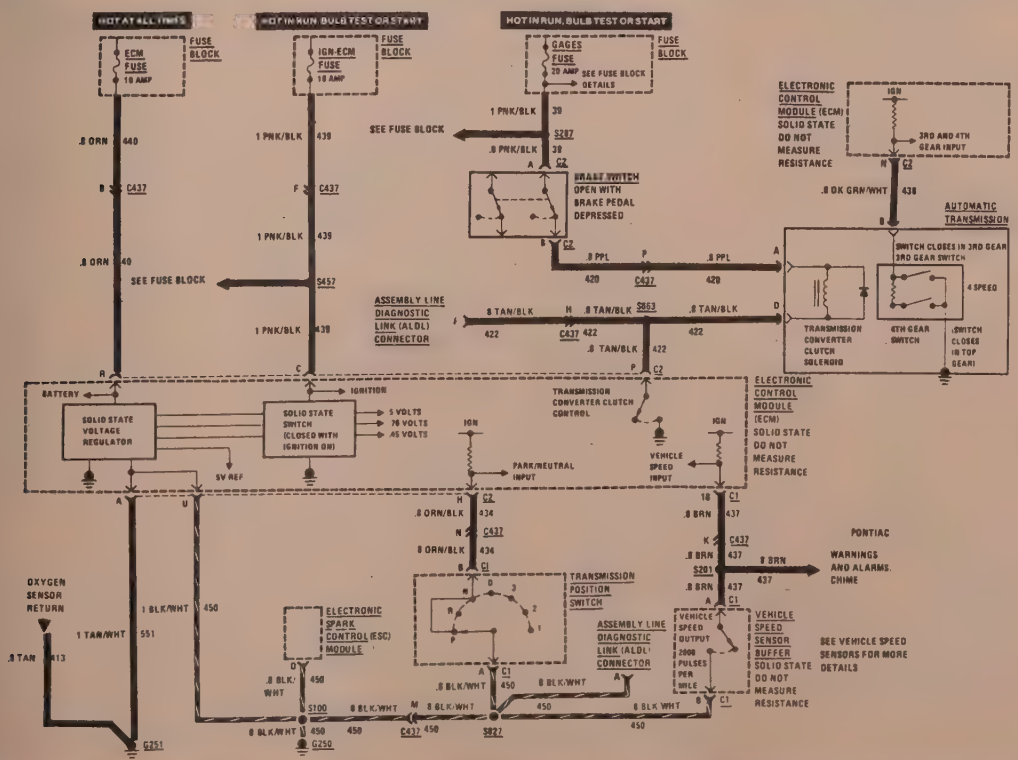


Fig. 51 Computer Command Control (Transmission Converter Clutch & Vehicle Sensors). Caprice & Safari w/Carbureted Engine

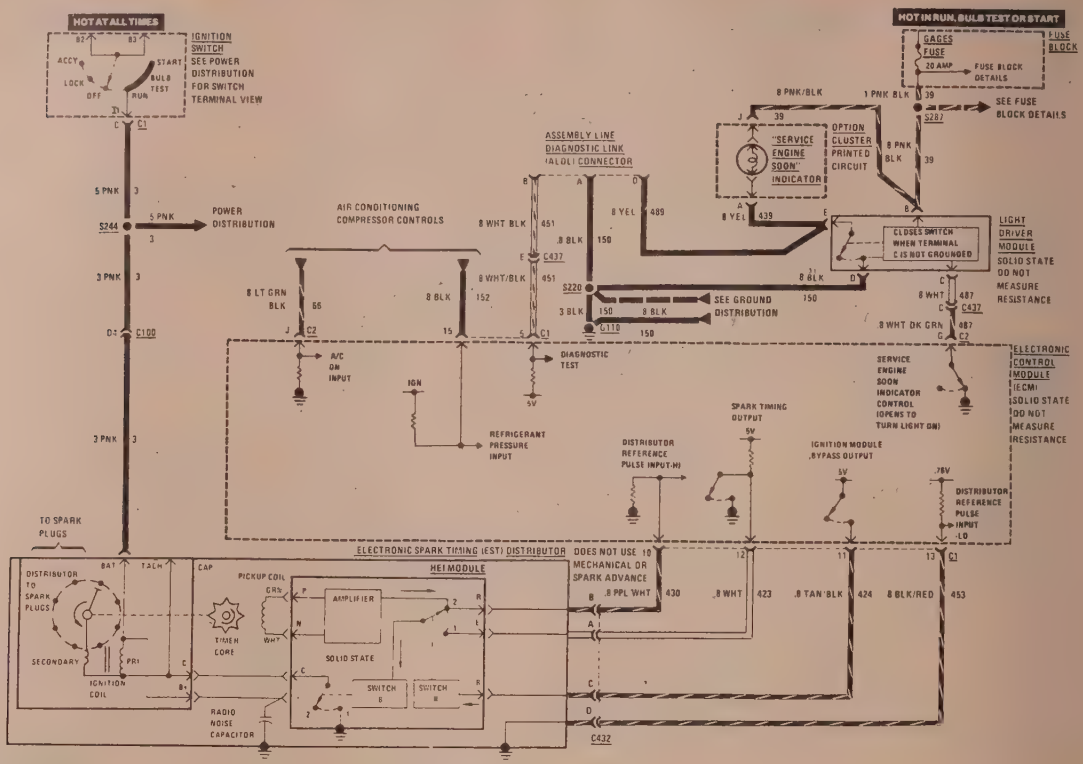


Fig. 52 Computer Command Control (Service Engine Soon Light & Ignition). Custom Cruiser

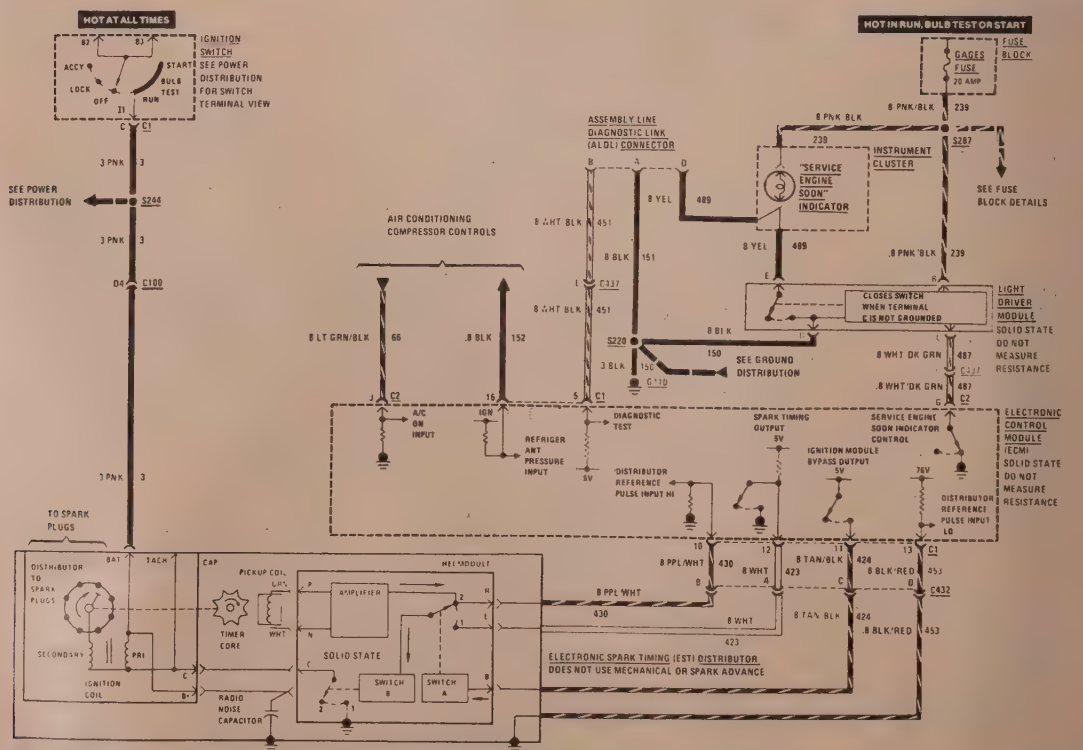


Fig. 53 Computer Command Control (Service Engine Soon Light & Ignition). Estate Wagon

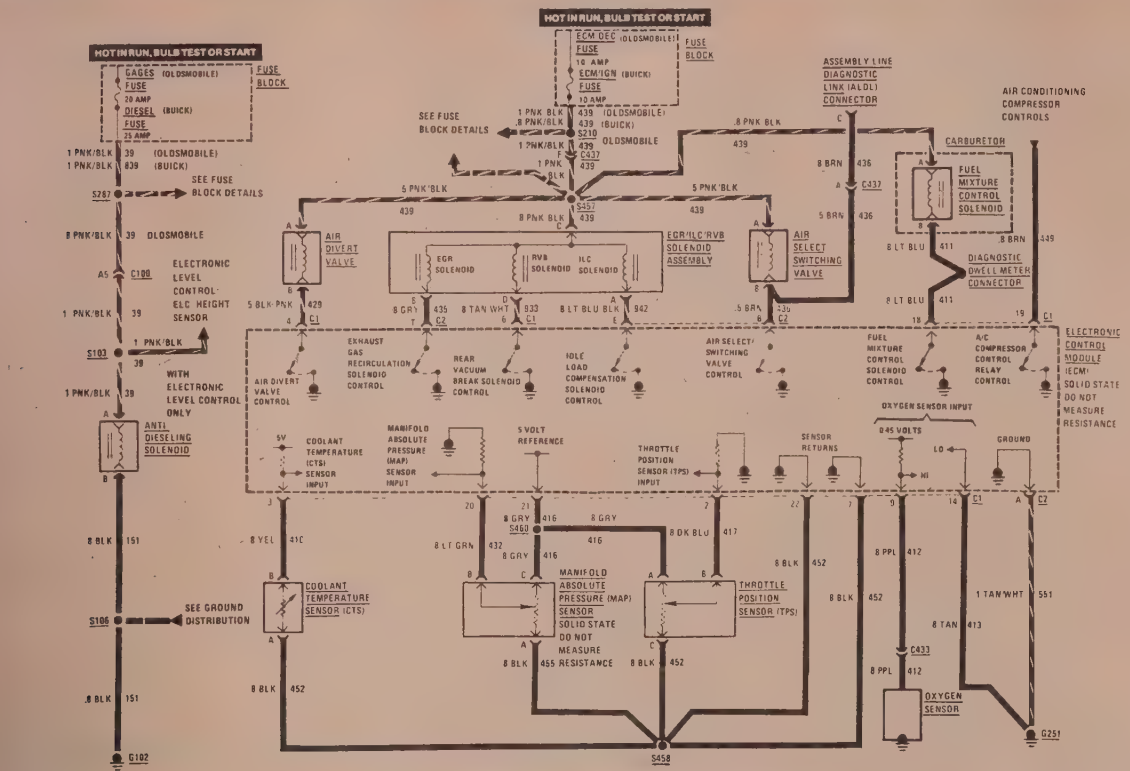


Fig. 54 Computer Command Control (Emission Controls & Engine Data Sensors). Custom Cruiser & Estate Wagon

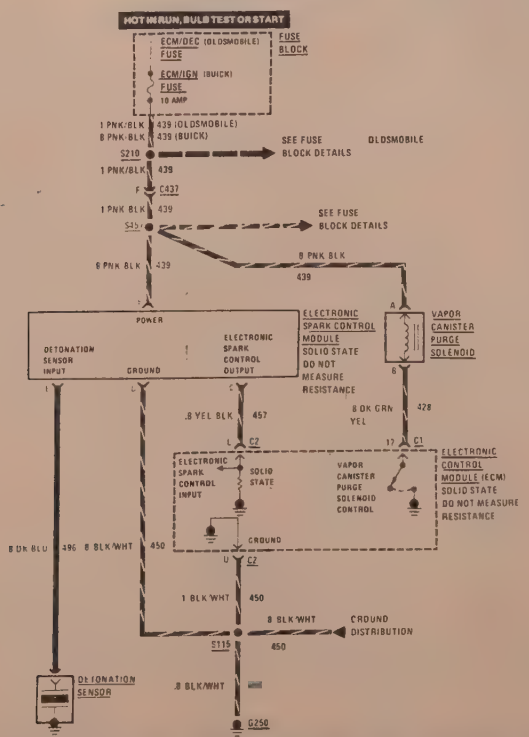


Fig. 55 Computer Command Control (Spark Control). Custom Cruiser & Estate Wagon

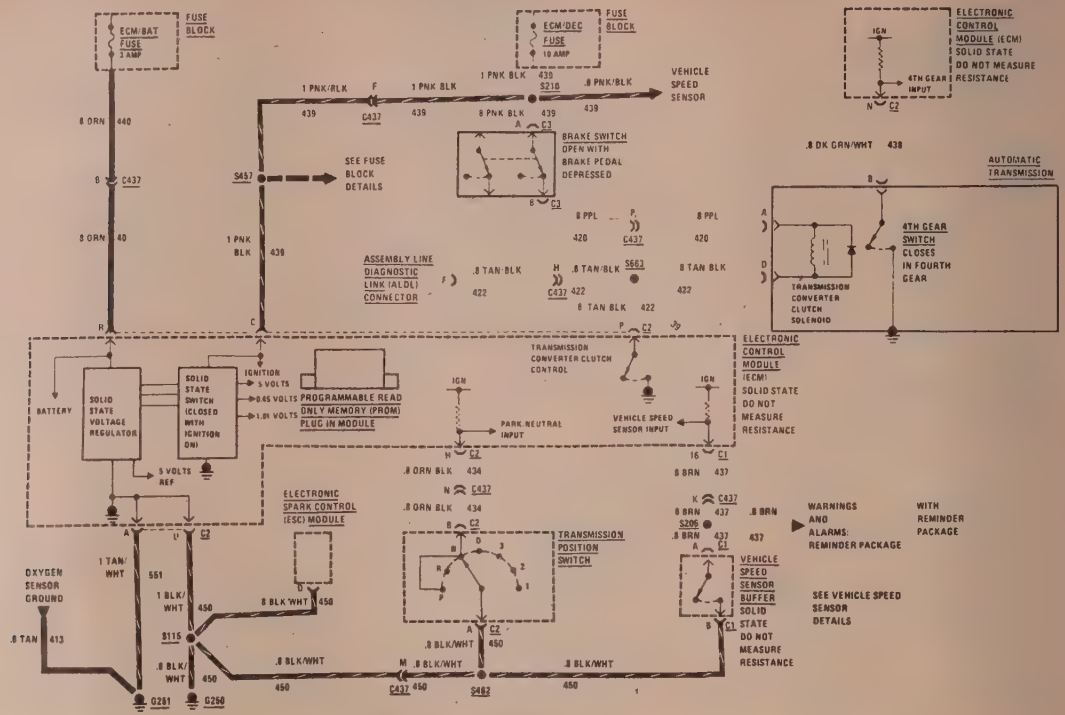


Fig. 56 Computer Command Control (Transmission Converter Clutch & Vehicle Sensors). Custom Cruiser

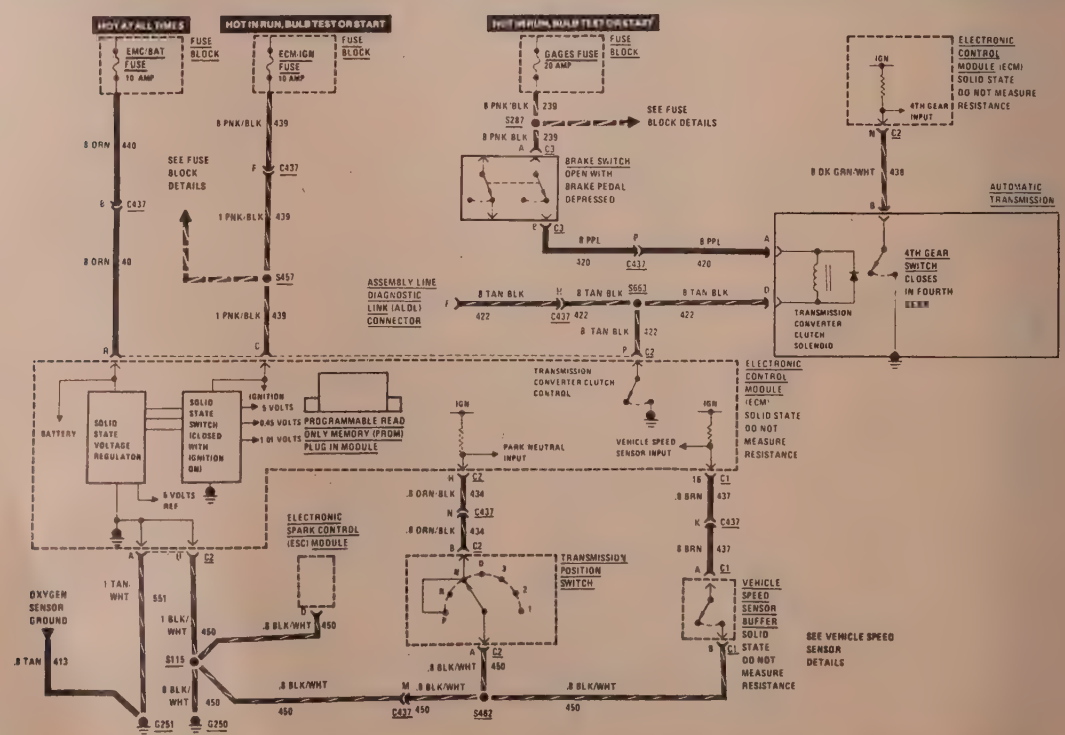


Fig. 57 Computer Command Control (Transmission Converter Clutch & Vehicle Sensors). Estate Wagon

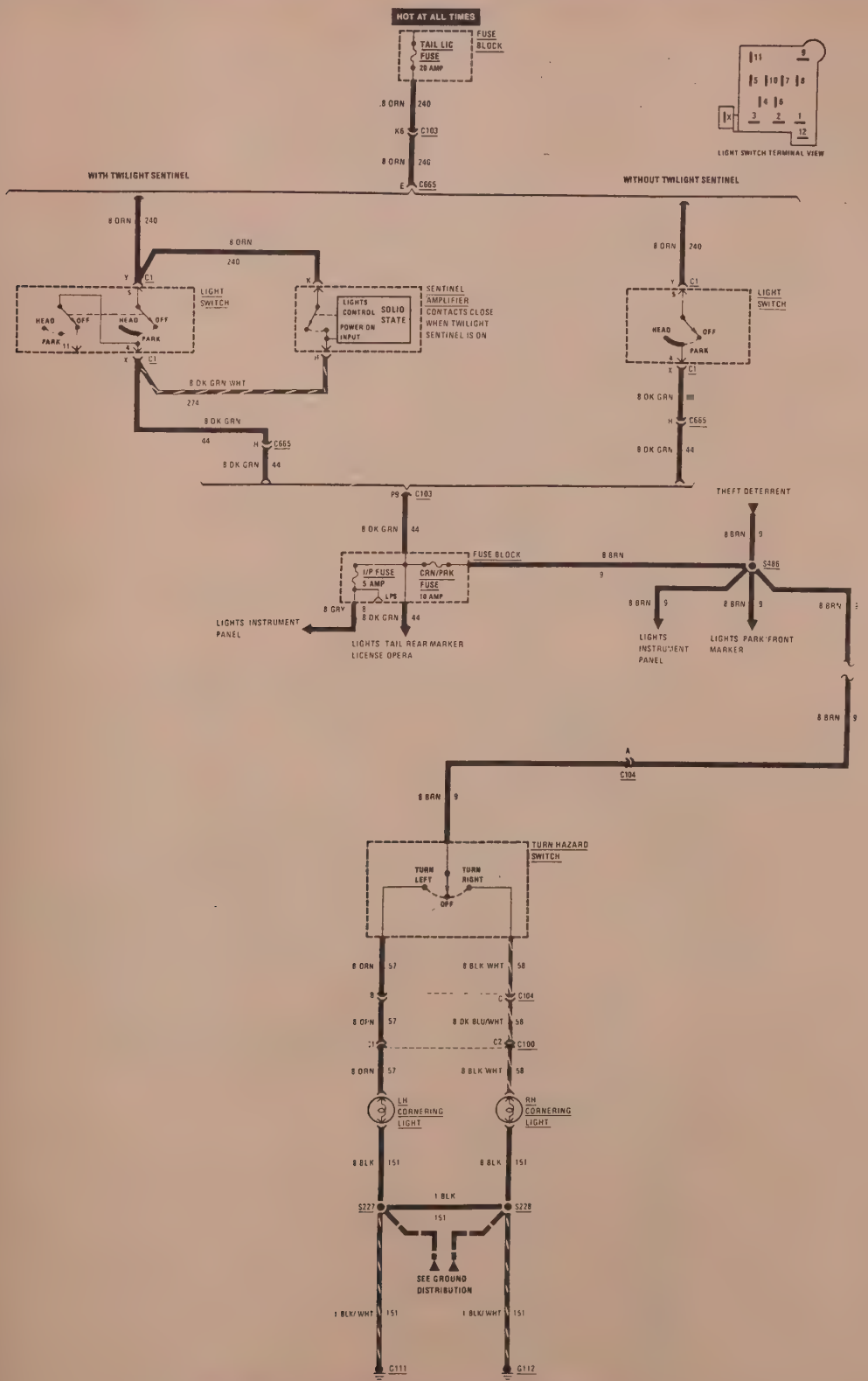


Fig. 58 Cornering Lamps. Brougham

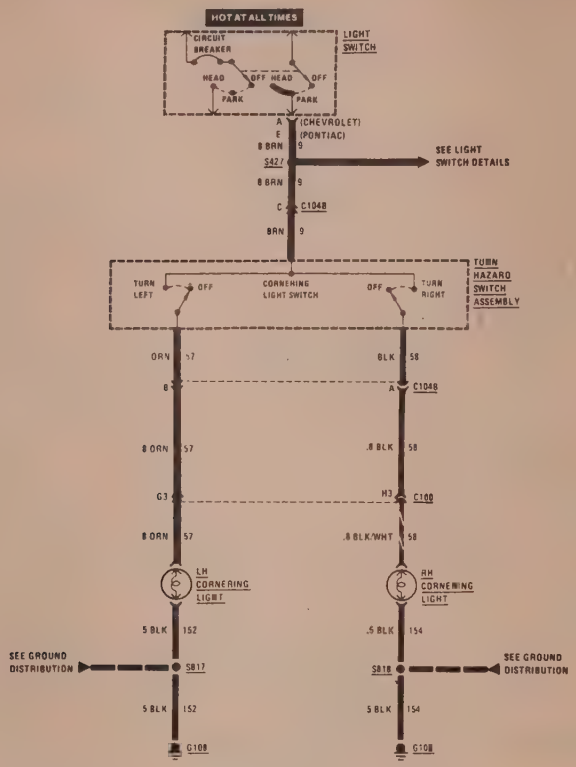


Fig. 59 Cornering Lamps. Caprice & Safari

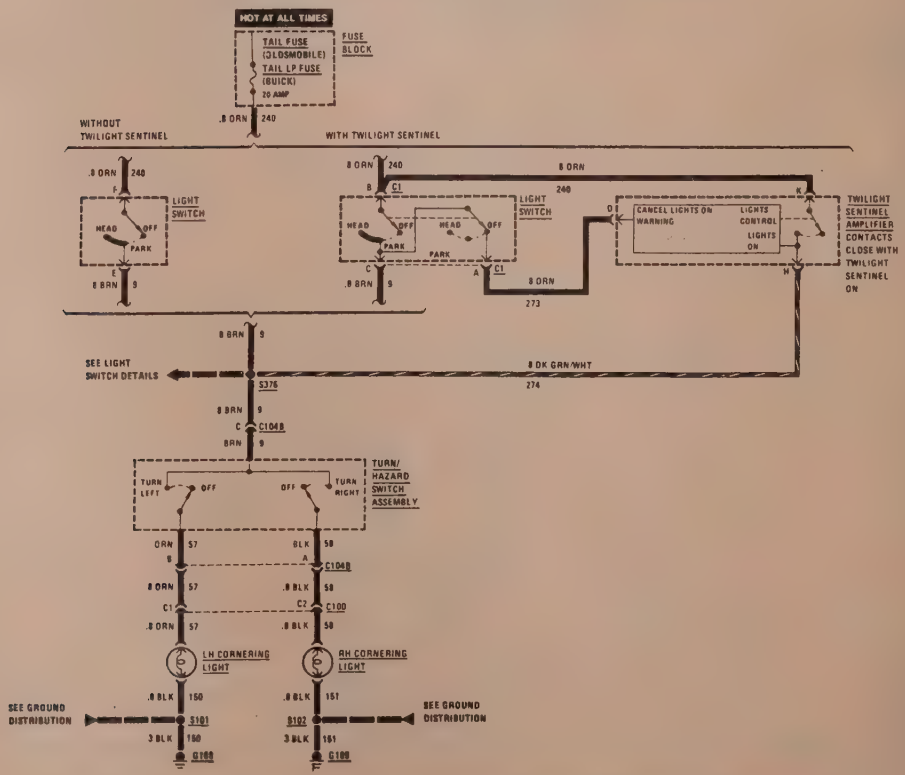


Fig. 60 Cornering Lamps. Custom Cruiser & Estate Wagon

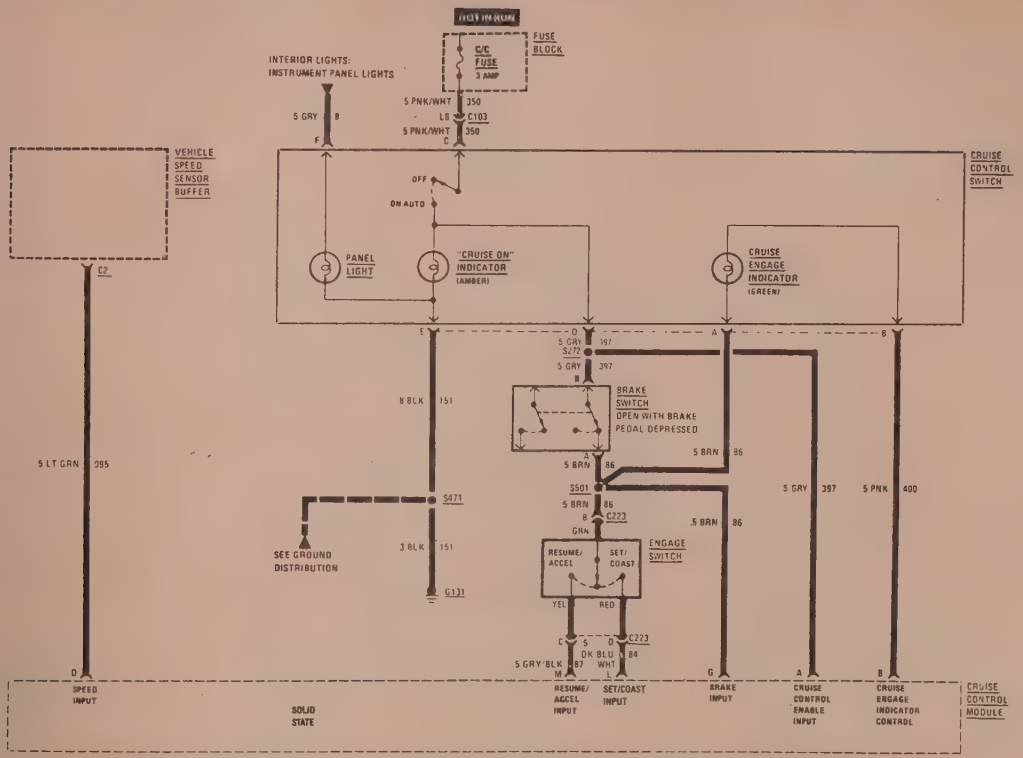


Fig. 61 Cruise Control (Part 1 Of 2). Brougham

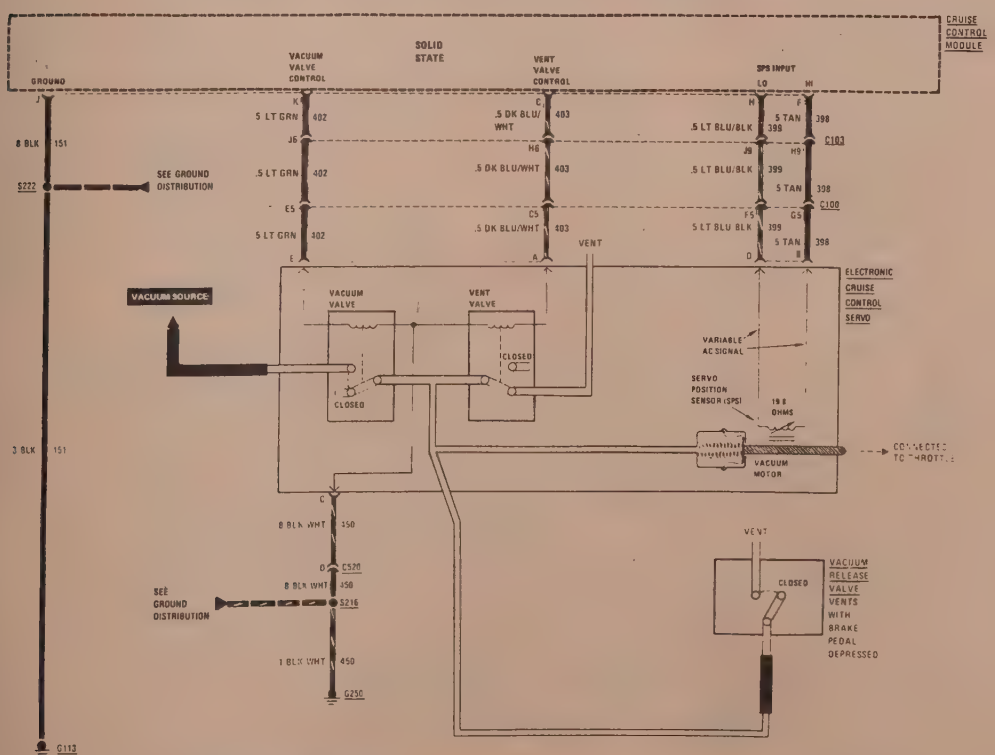


Fig. 61 Cruise Control (Part 2 Of 2). Brougham

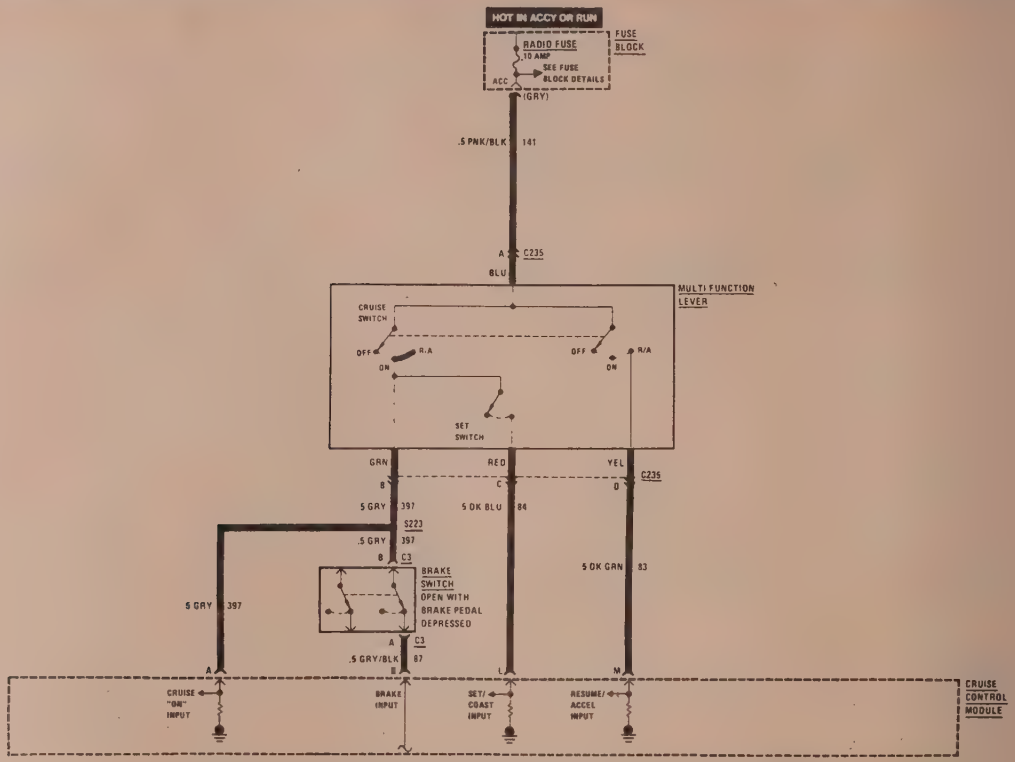


Fig. 62 Cruise Control (Part 1 Of 2). Caprice & Safari

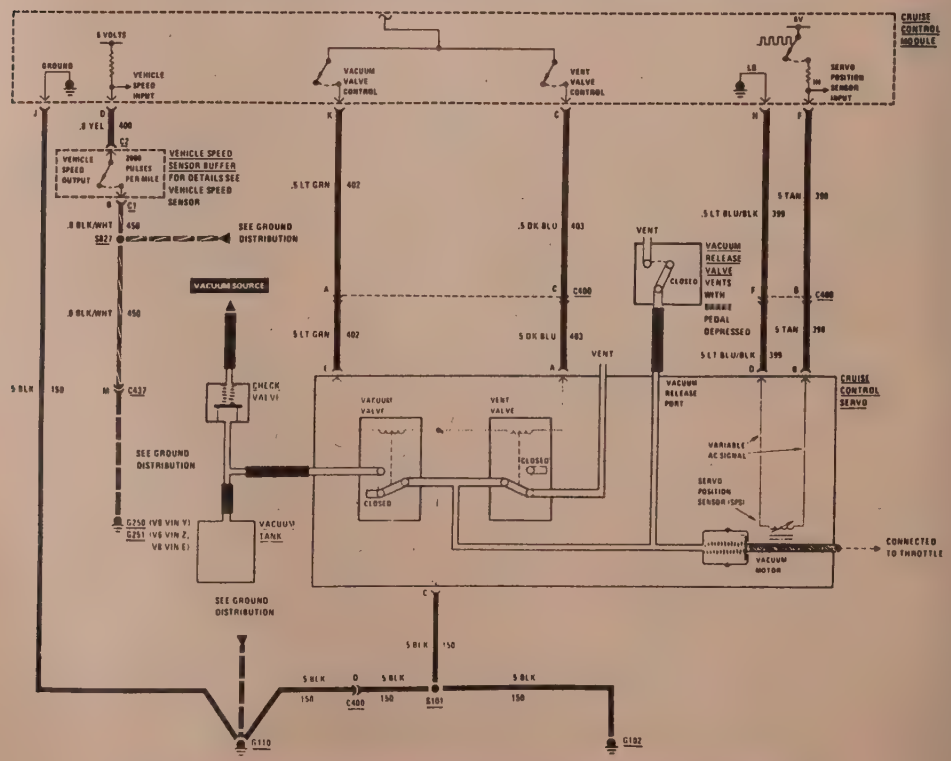


Fig. 62 Cruise Control (Part 2 Of 2). Caprice & Safari

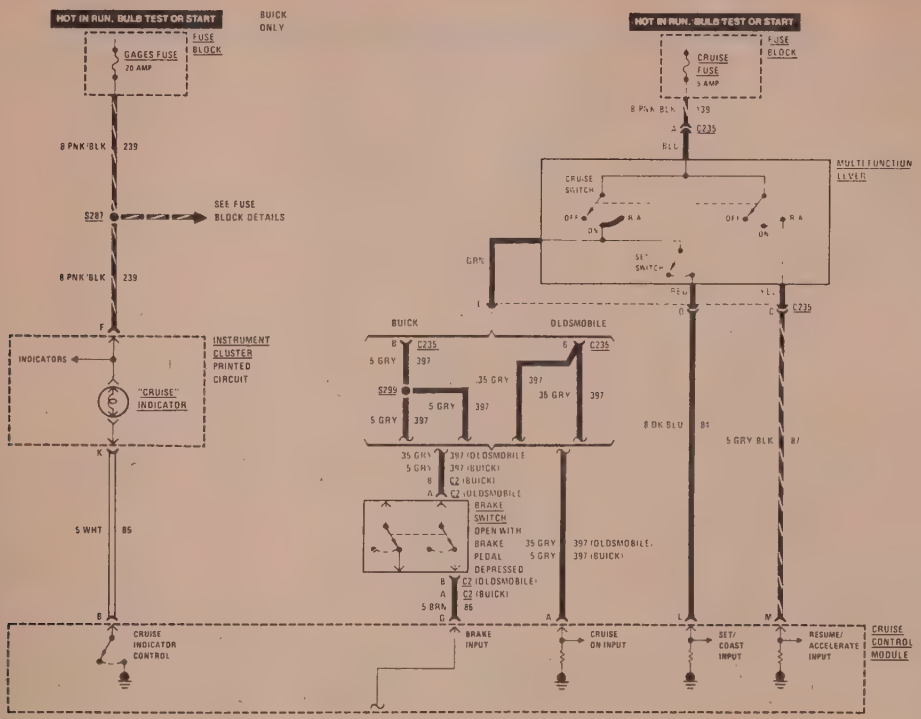


Fig. 63 Cruise Control (Part 1 Of 2). Custom Cruiser & Estate Wagon

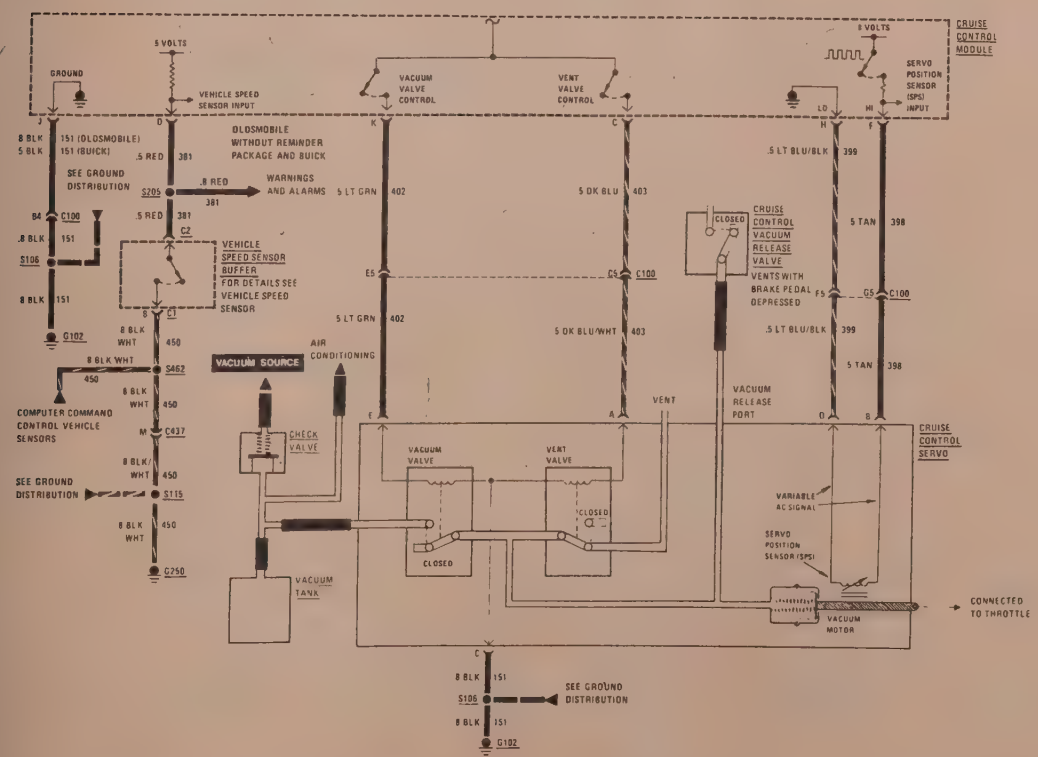


Fig. 63 Cruise Control (Part 2 Of 2). Custom Cruiser & Estate Wagon

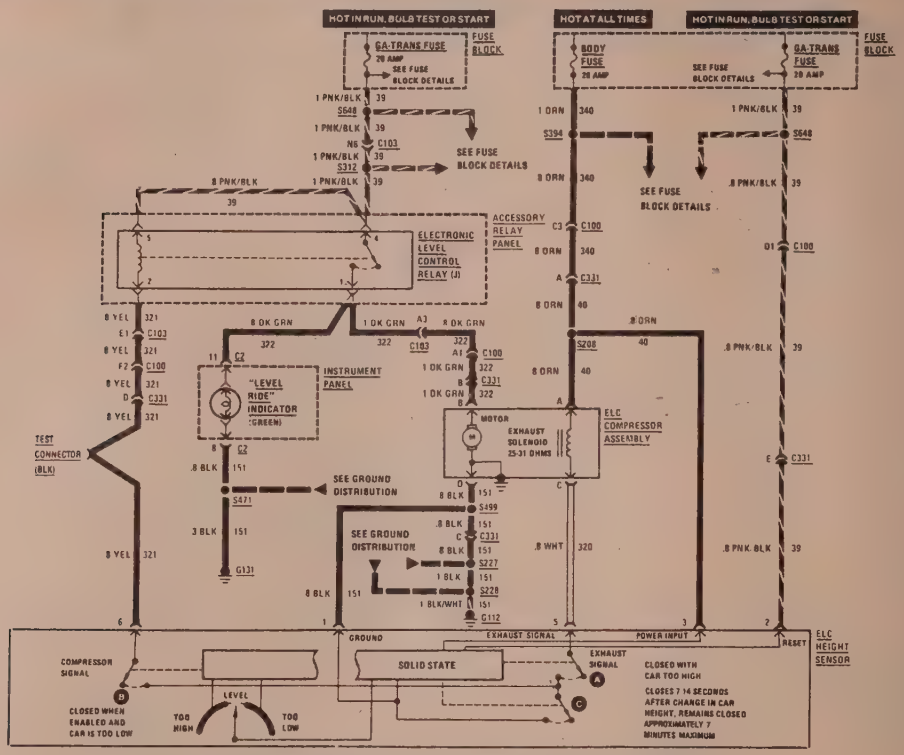


Fig. 64 Electronic Level Control. Brougham

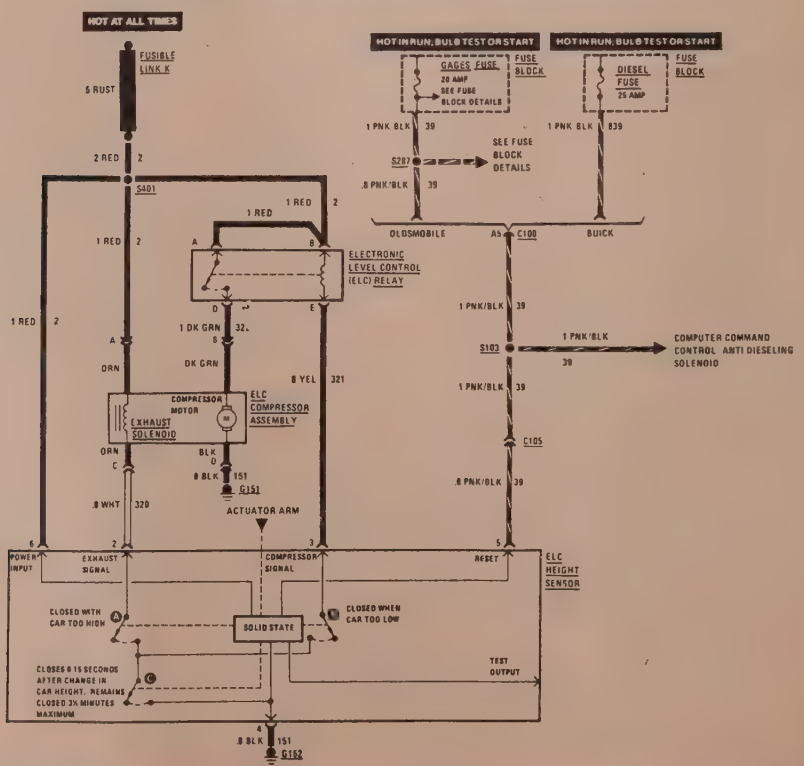


Fig. 65 Electronic Level Control. Custom Cruiser & Estate Wagon

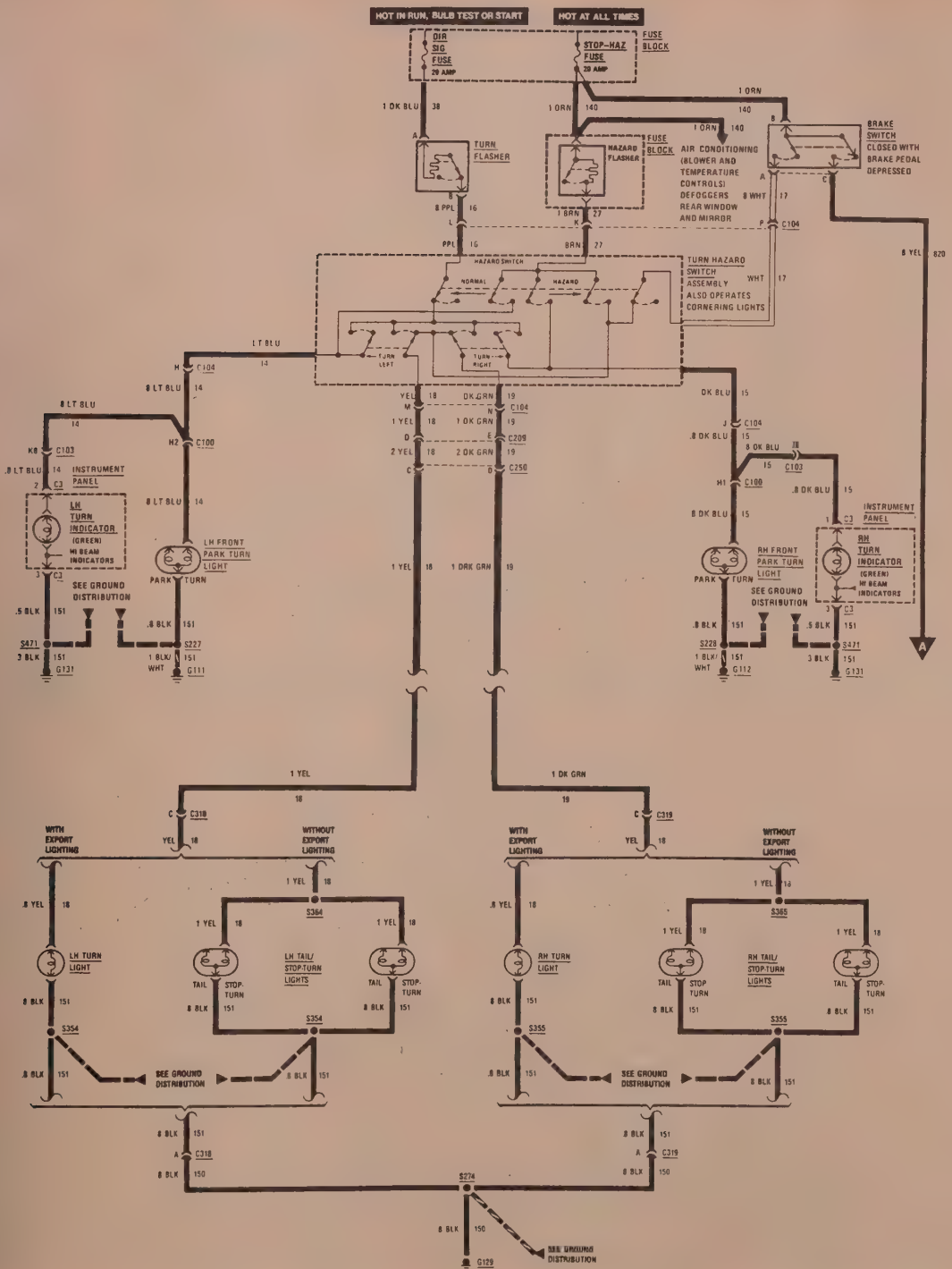


Fig. 66 Exterior Lamps (Hazard, High Level Stop, Stop & Turn Signal, Part 1 Of 5). Brougham

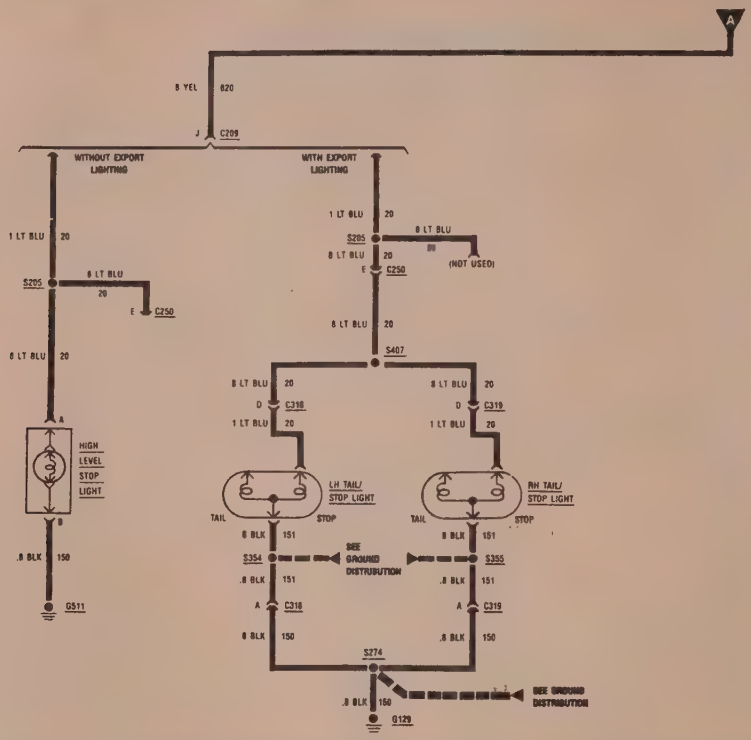


Fig. 66 Exterior Lamps (Hazard, High Level Stop, Stop & Turn Signal, Part 2 Of 5). Brougham

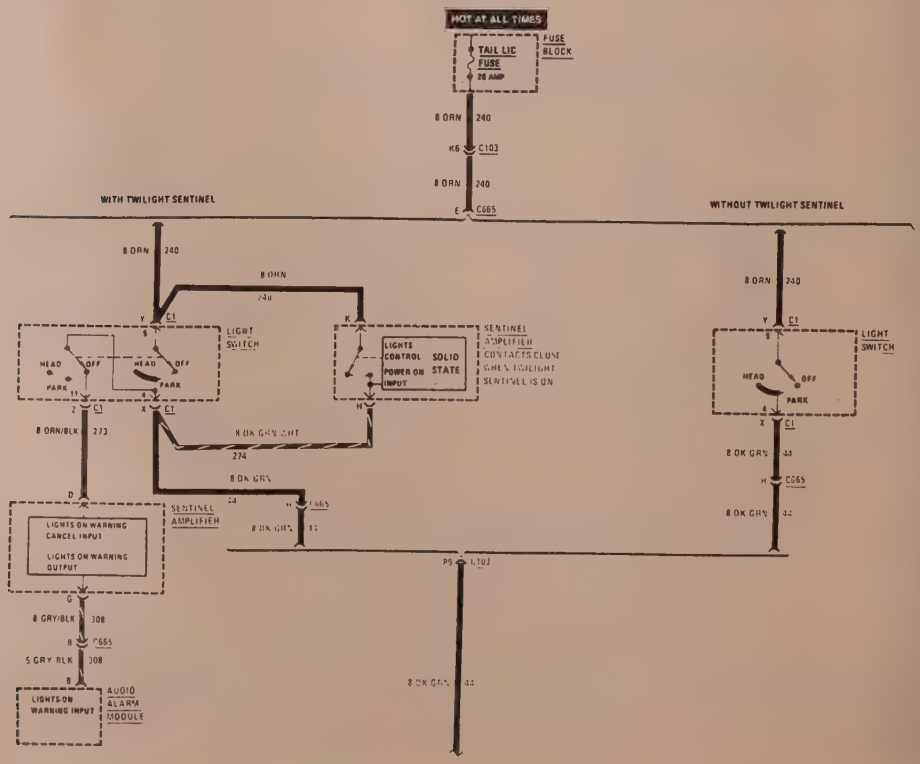


Fig. 66 Exterior Lamps (Hazard, High Level Stop, Stop & Turn Signal, Part 3 Of 5). Brougham

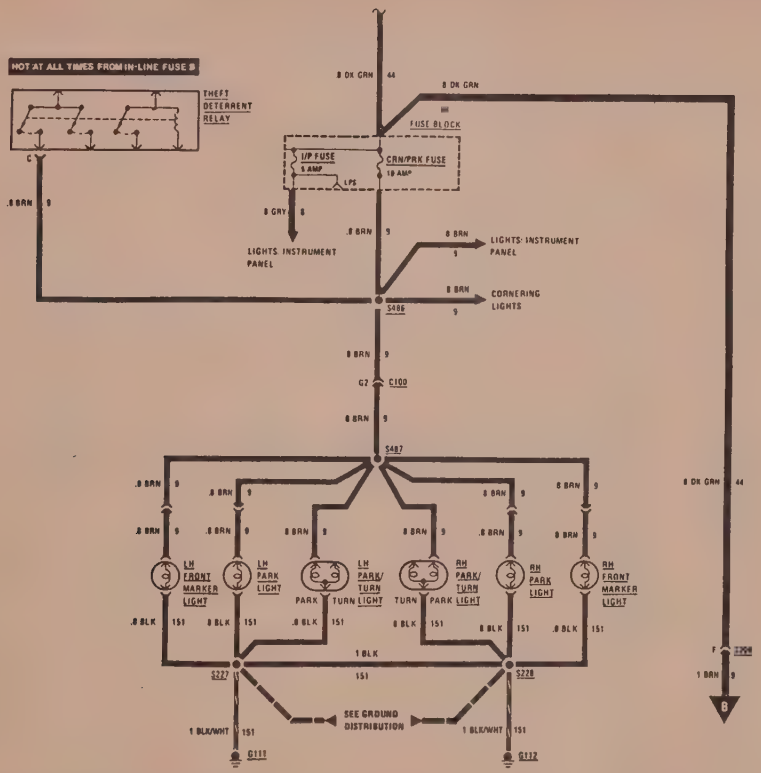


Fig. 66 Exterior Lamps (Front Marker, License, Opera, Park, Rear Marker & Tail, Part 4 Of 5). Brougham

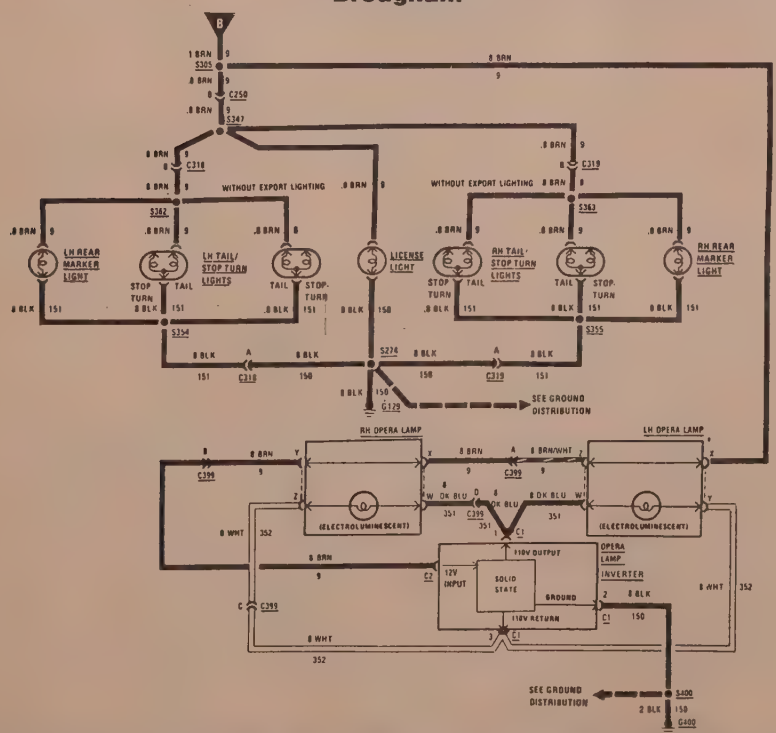


Fig. 66 Exterior Lamps (Front Marker, License, Opera, Park, Rear Marker & Tail, Part 5 Of 5). Brougham

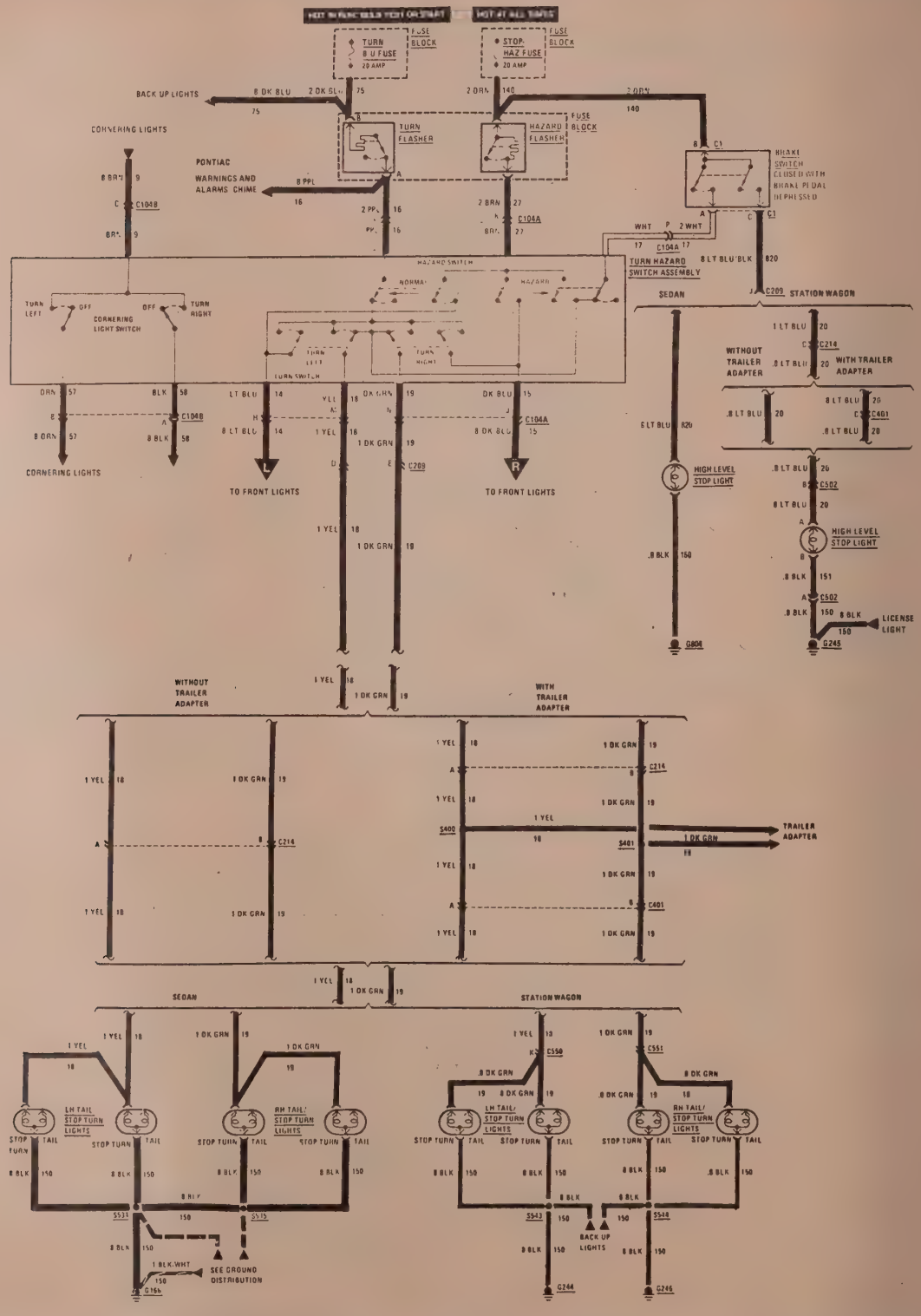


Fig. 67 Exterior Lamps (Hazard/Turn & High Level Stop, Part 1 Of 4). Caprice & Safari

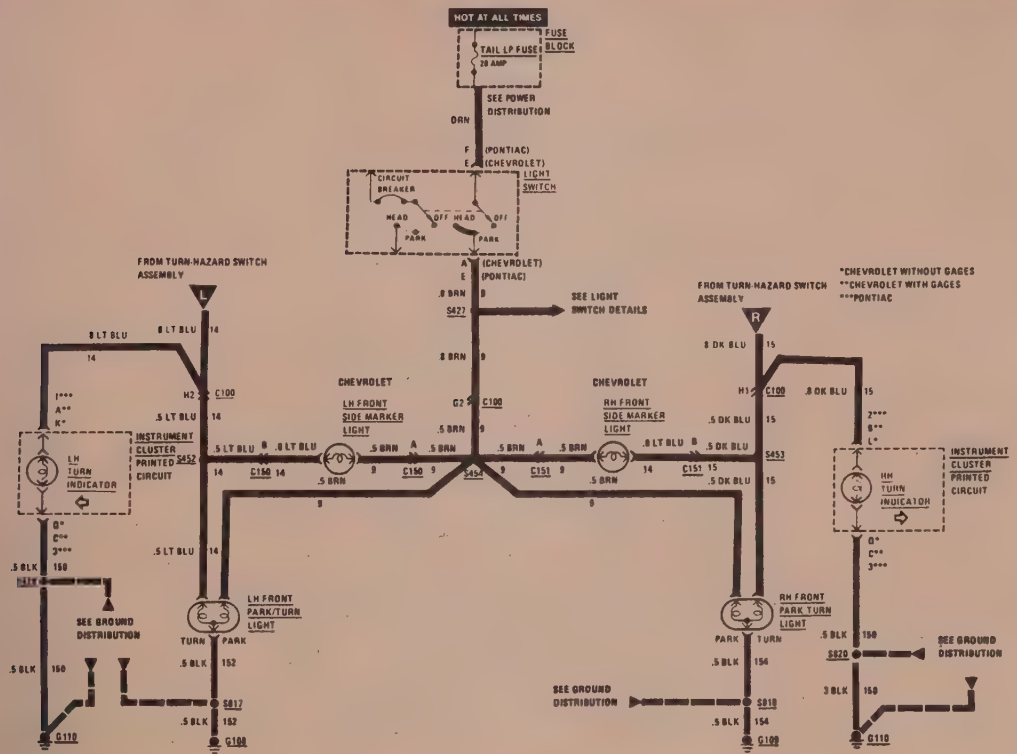


Fig. 67 Exterior Lamps (Hazard/Turn & High Level Stop, Part 2 Of 4). Caprice & Safari

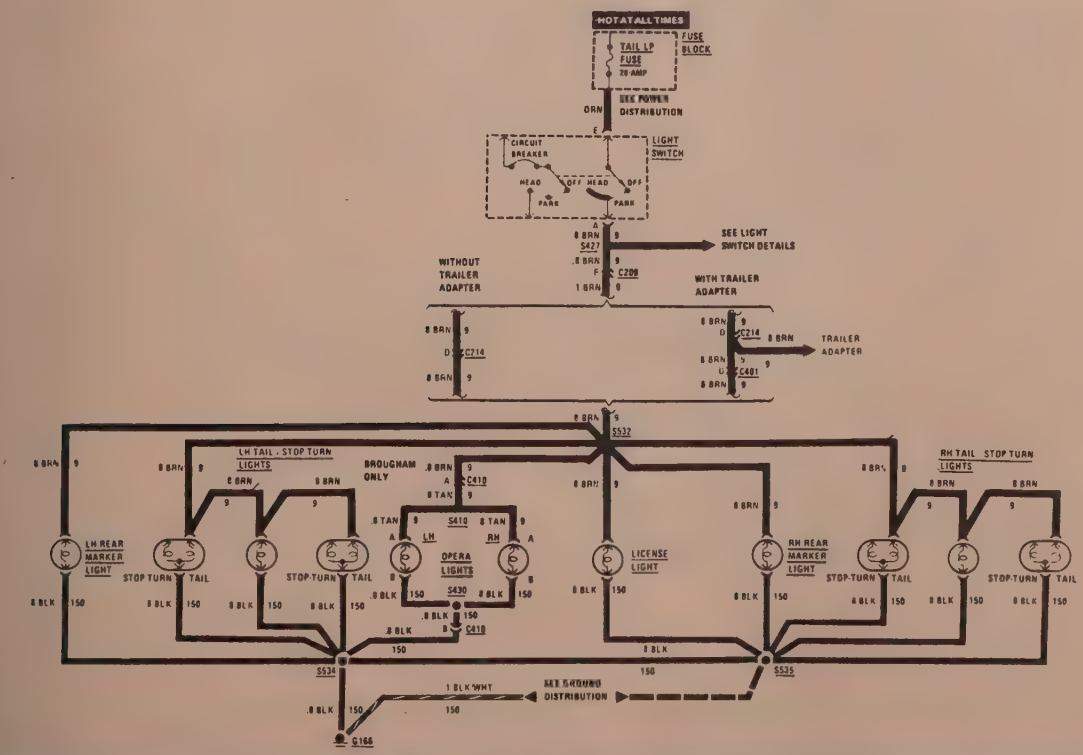


Fig. 67 Exterior Lamps (Front Marker, Hazard/Turn & Park, Part 3 Of 4). Caprice & Safari

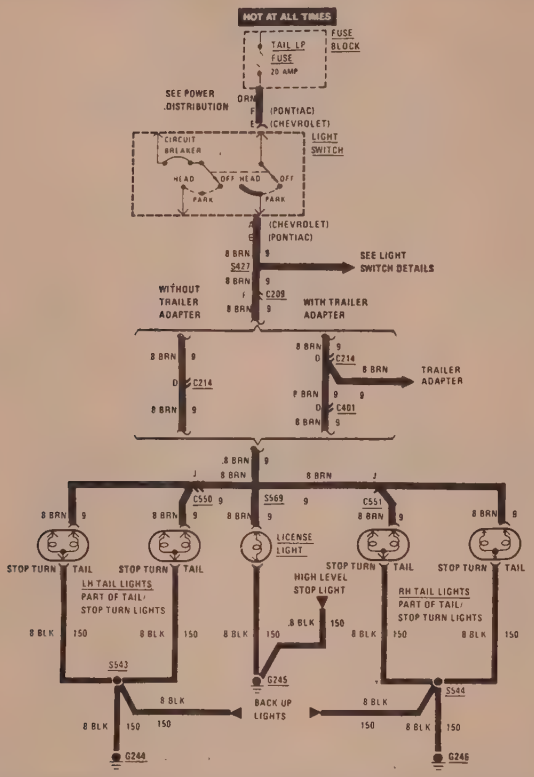


Fig. 67 Exterior Lamps (License, Rear Marker & Tail, Part 4 Of 4). Caprice Sedan

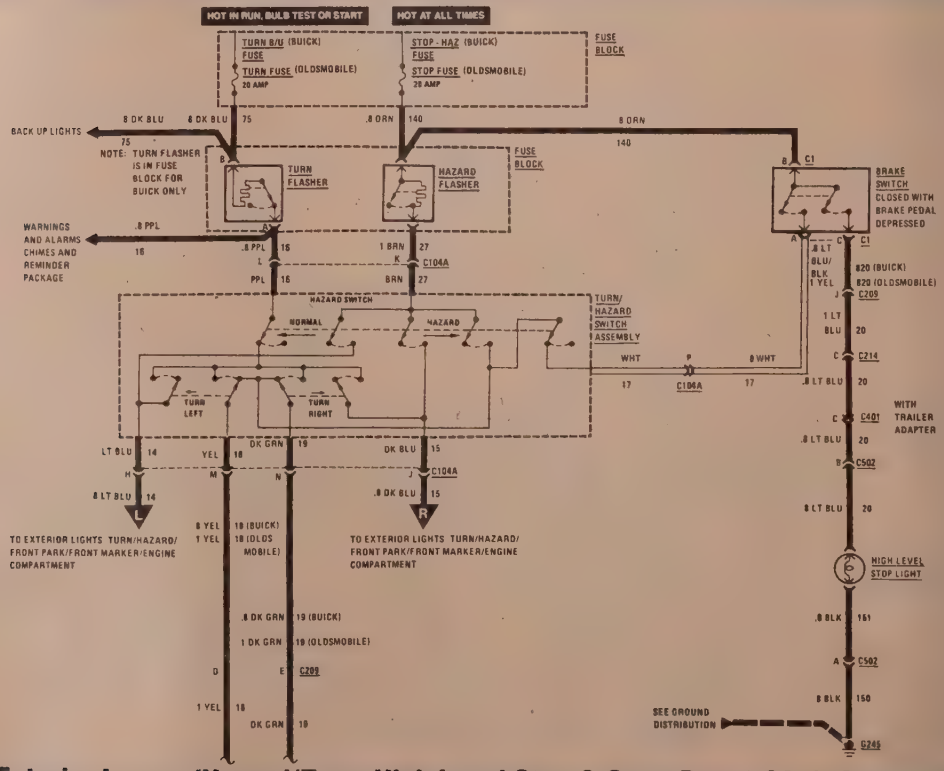


Fig. 68 Exterior Lamps (Hazard/Turn, High Level Stop & Stop, Part 1 Of 5). Custom Cruiser & Estate Wagon

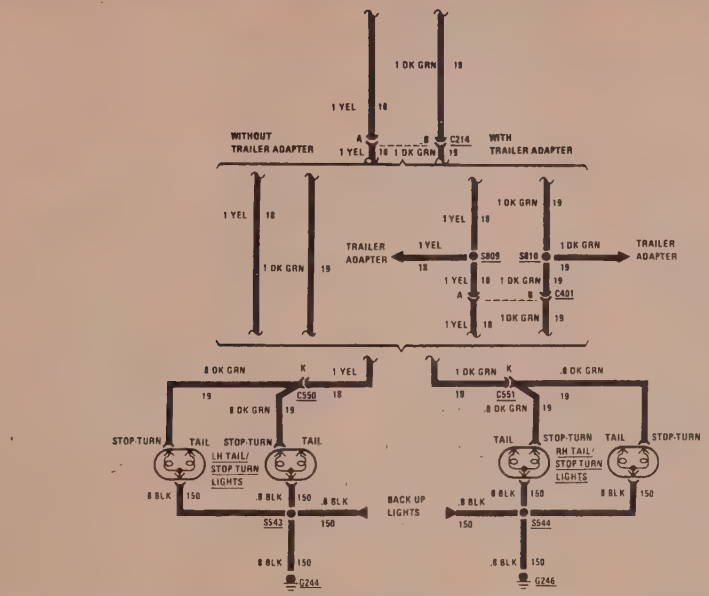


Fig. 68 Exterior Lamps (Hazard/Turn, High Level Stop & Stop, Part 2 Of 5). Custom Cruiser & Estate Wagon

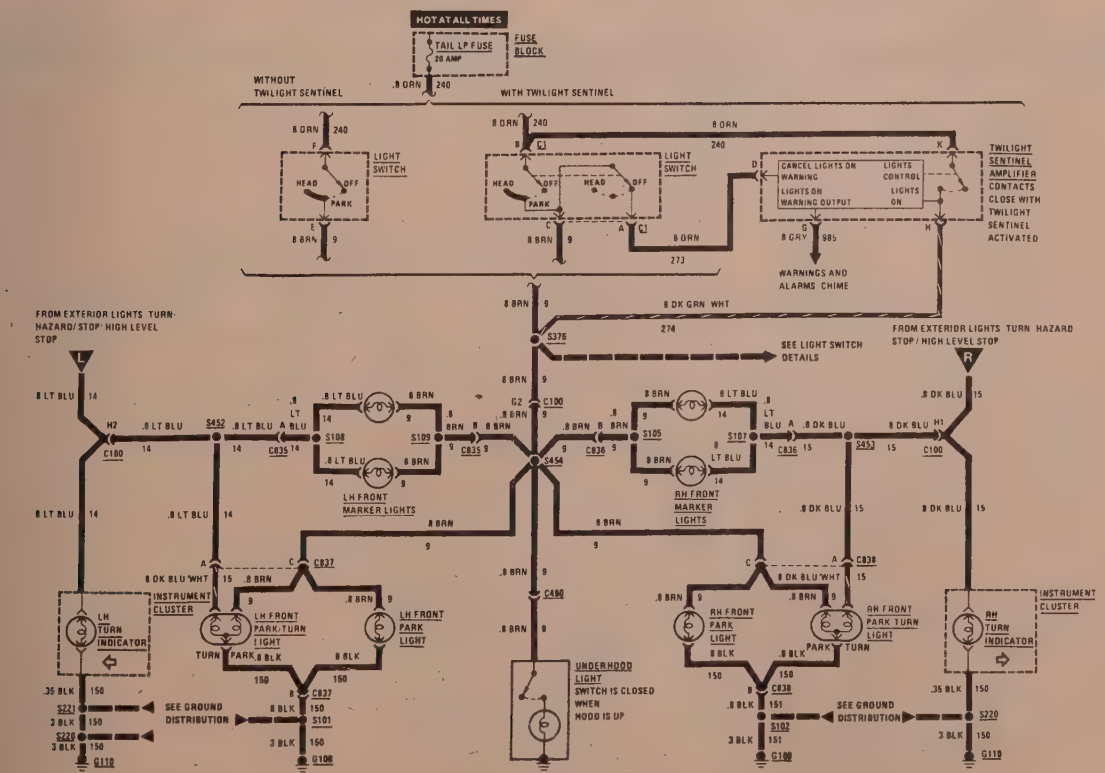


Fig. 68 Exterior Lamps (Front Turn, Marker, Park & Underhood, Part 3 Of 5). Estate Wagon

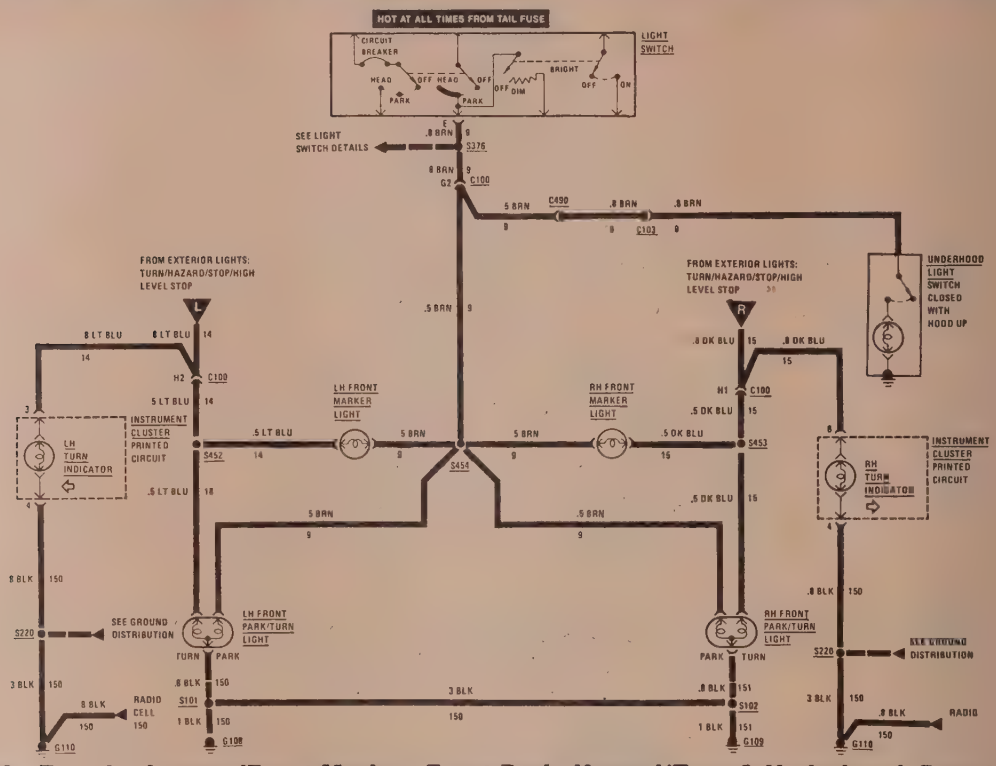


Fig. 68 Exterior Lamps (Front Marker, Front Park, Hazard/Turn & Underhood, Part 4 Of 5). Custom Cruiser & Estate Wagon

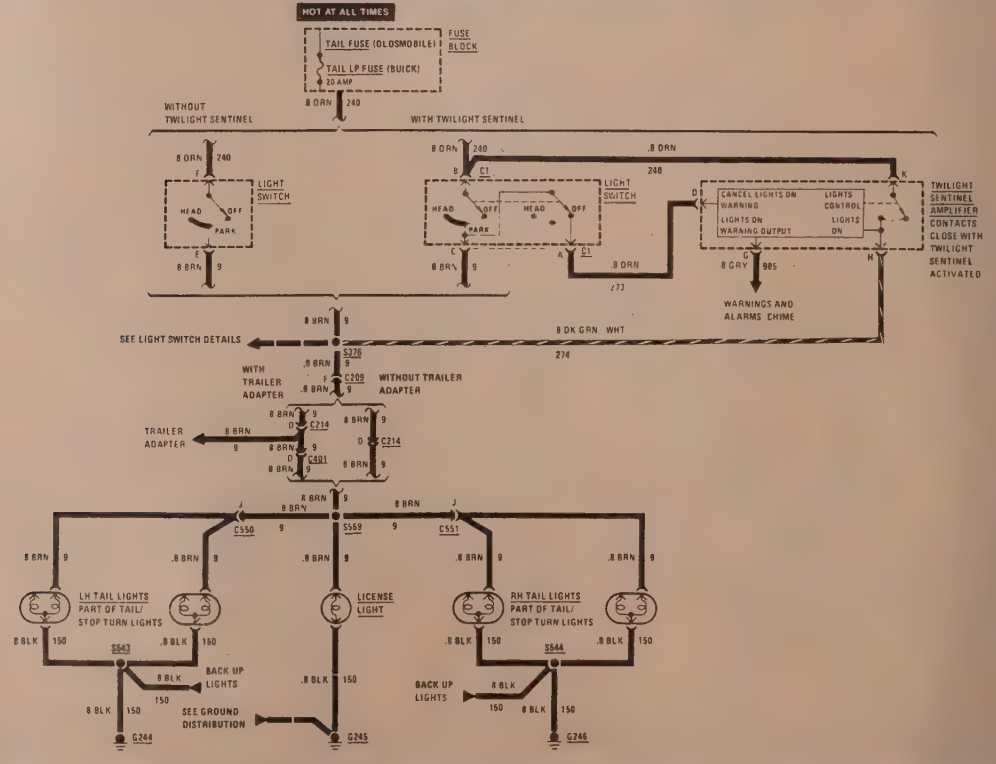


Fig. 68 Exterior Lamps (License & Tail, Part 5 Of 5). Custom Cruiser & Estate Wagon

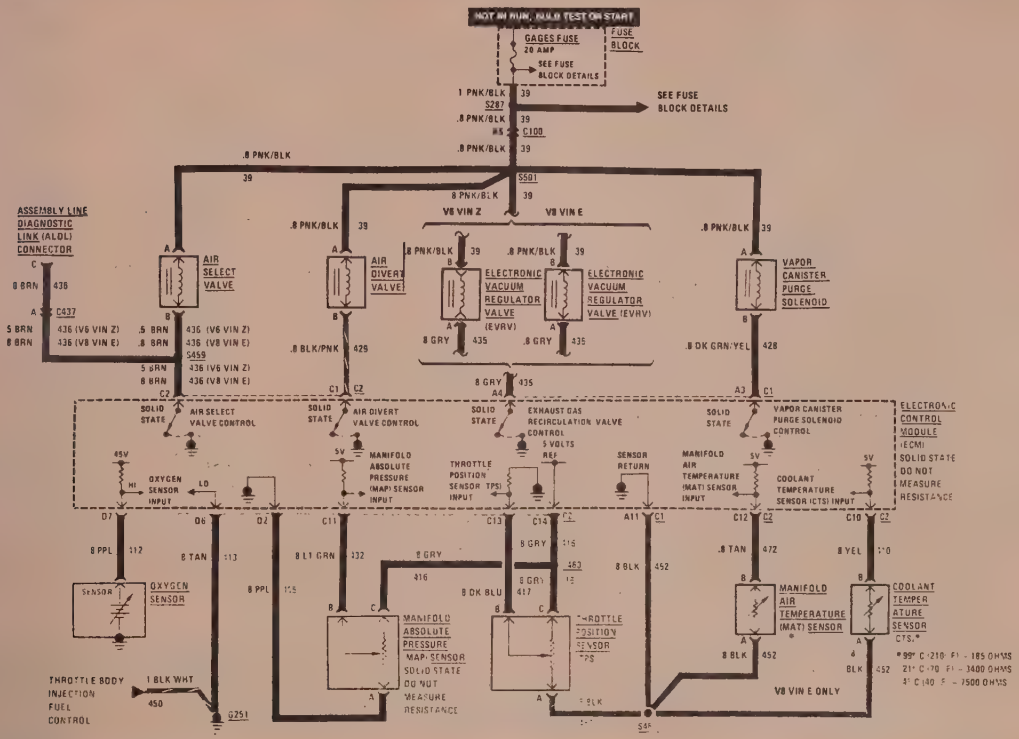


Fig. 69 Fuel Injection (Emission Controls, Engine Sensors). Caprice & Safari w/Fuel Injected Engine

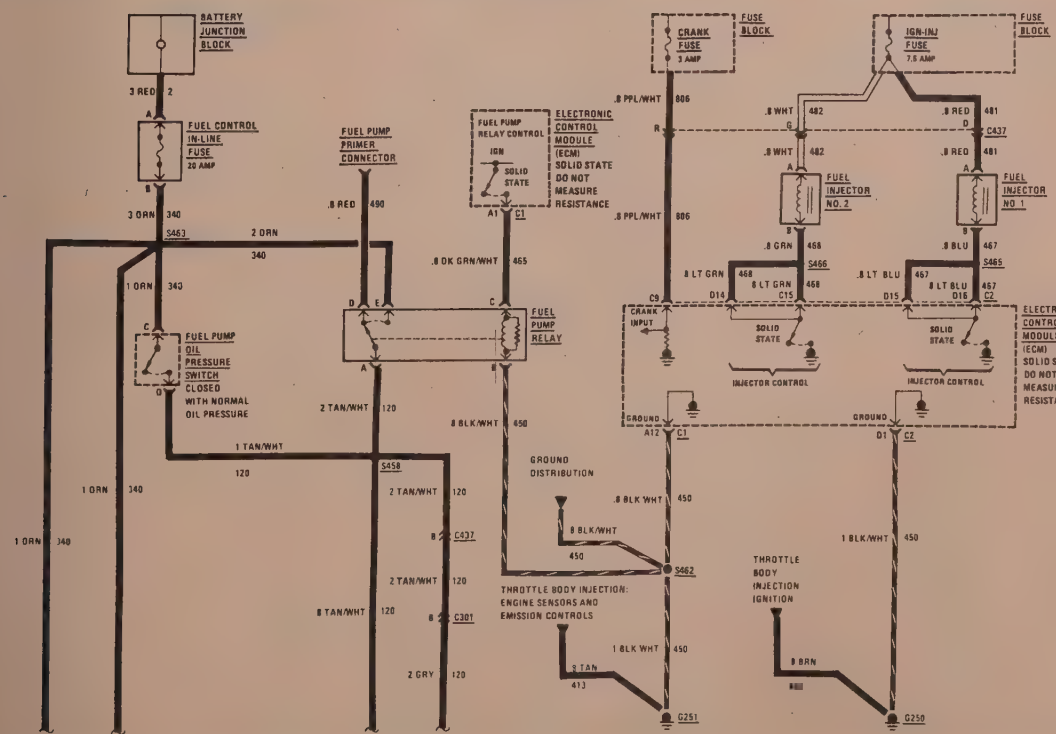


Fig. 70 Fuel Injection (Fuel Control, Part 1 Of 2). Caprice & Safari w/ Fuel Injected Engine

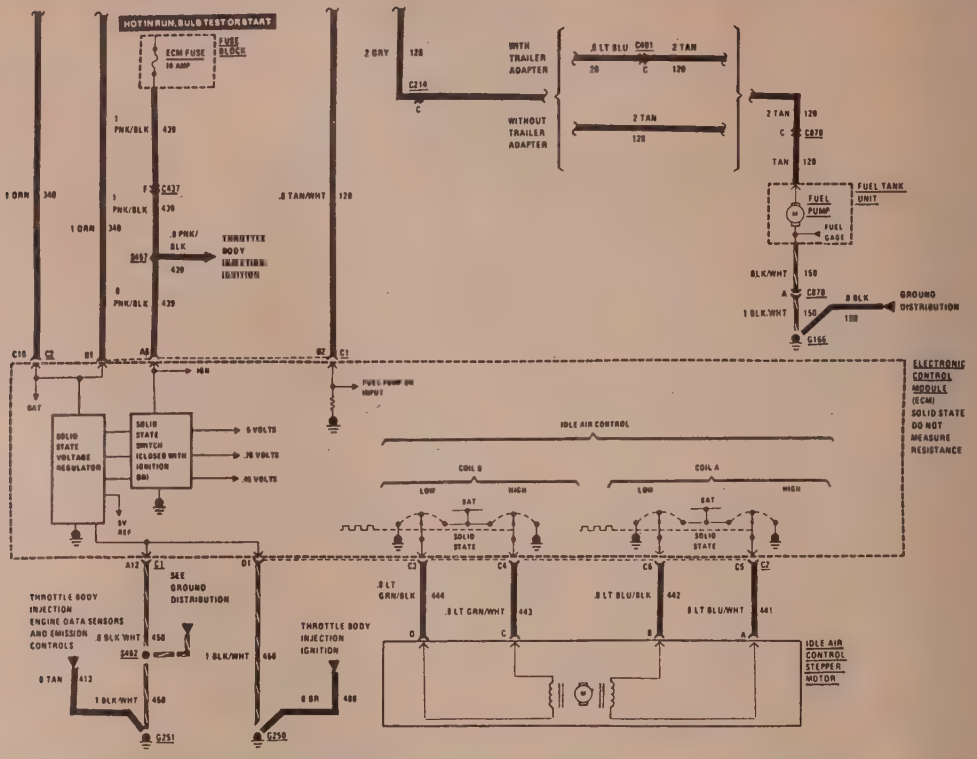


Fig. 70 Fuel Injection (Fuel Control, Part 2 Of 2). Caprice & Safari w/Fuel Injected Engine

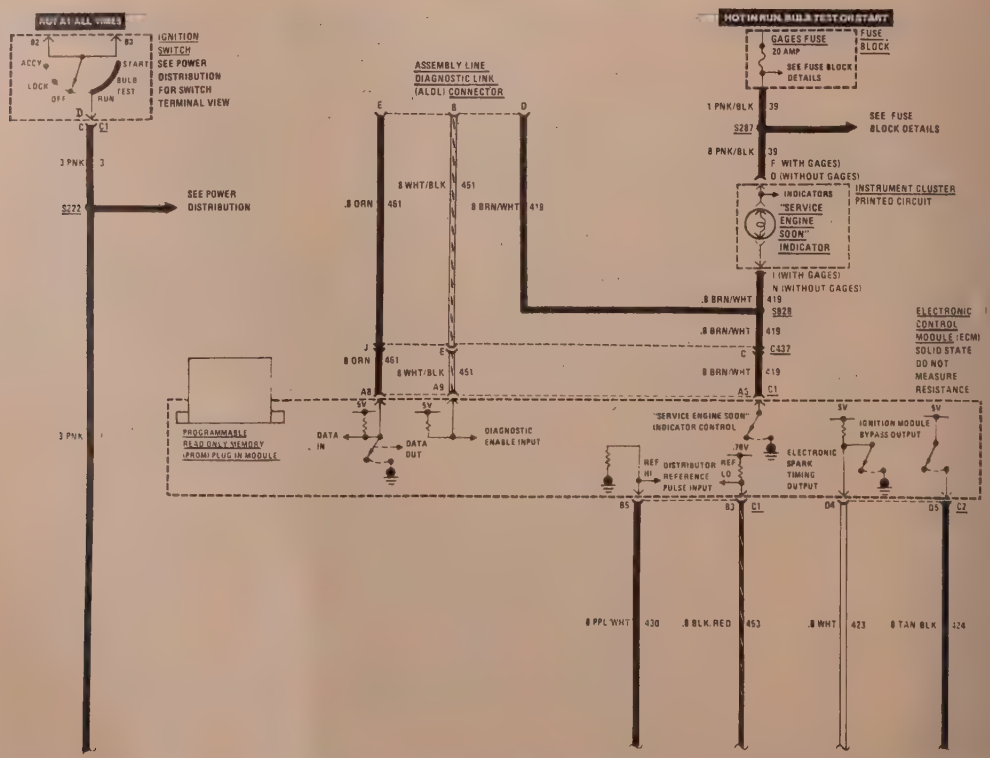


Fig. 71 Fuel Injection (Ignition & Service Engine Soon, Part 1 Of 2). Caprice & Safari w/Fuel Injected Engine

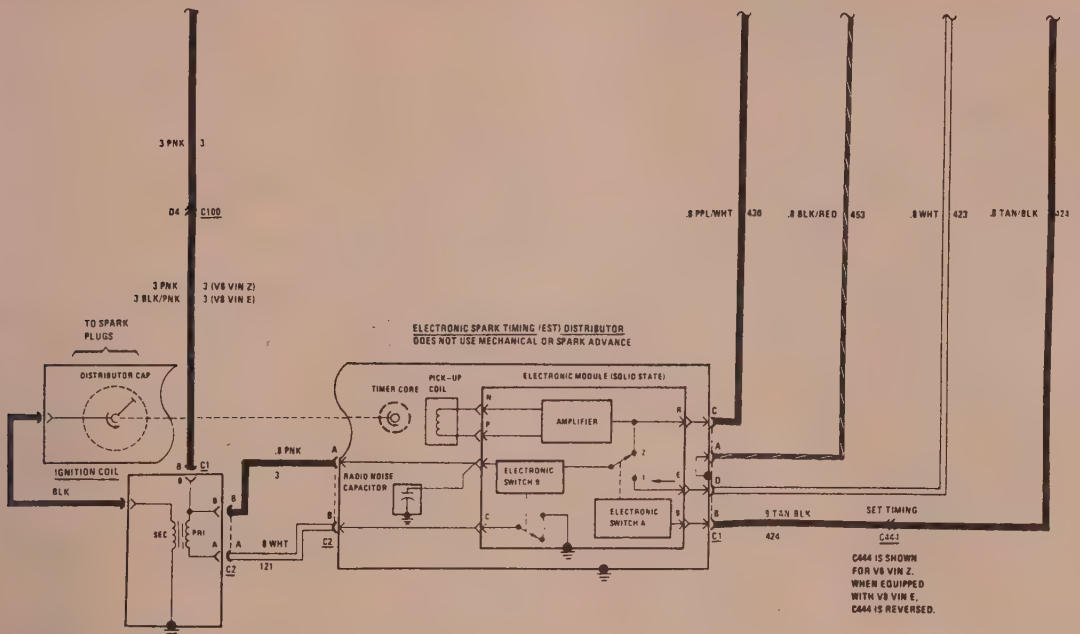


Fig. 71 Fuel Injection (Ignition & Service Engine Soon, Part 2 Of 2). Caprice & Safari w/Fuel Injected Engine

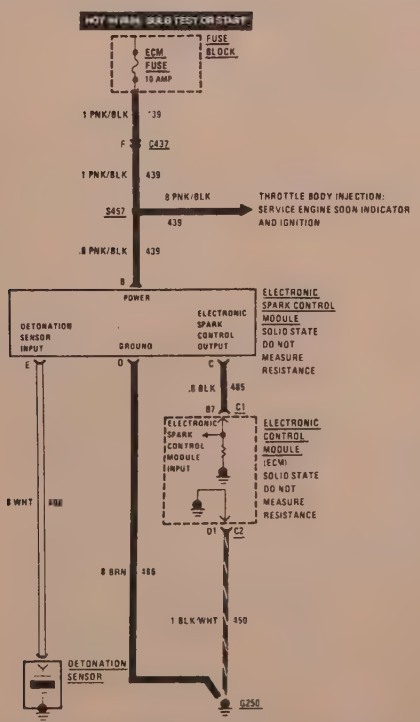


Fig. 72 Fuel Injection (Spark Control). Caprice & Safari w/Fuel Injected Engine

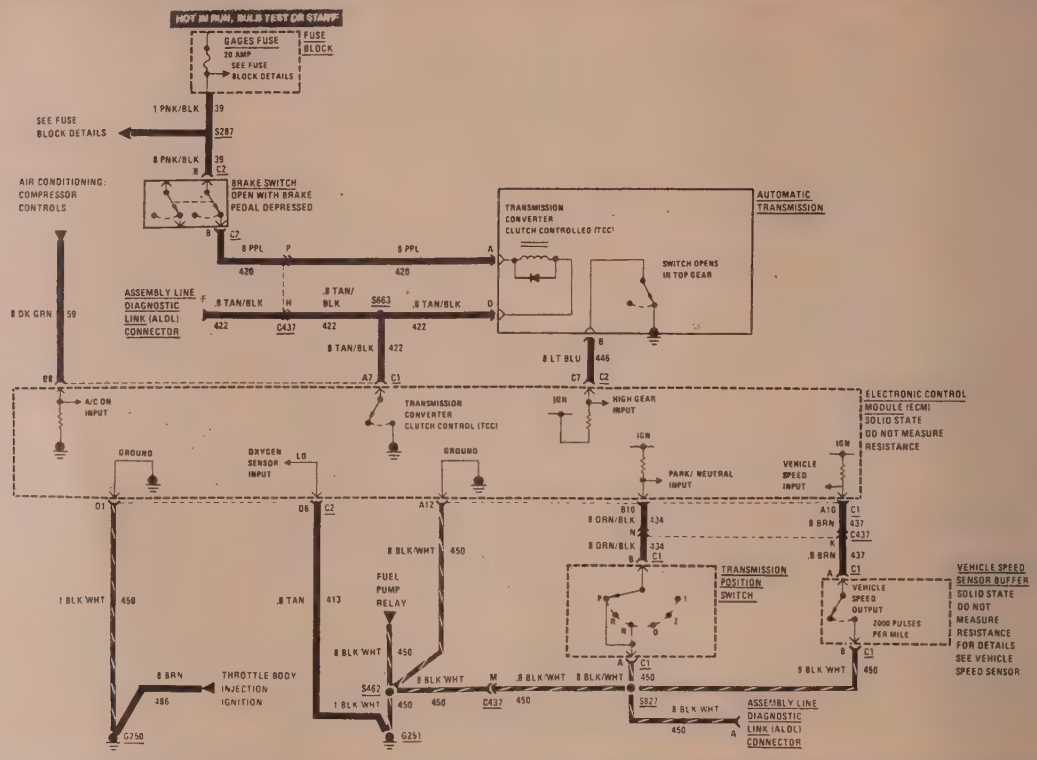


Fig. 73 Fuel Injection (Transmission Convertor Clutch, Vehicle Sensors). Caprice & Safari w/Fuel Injected Engine

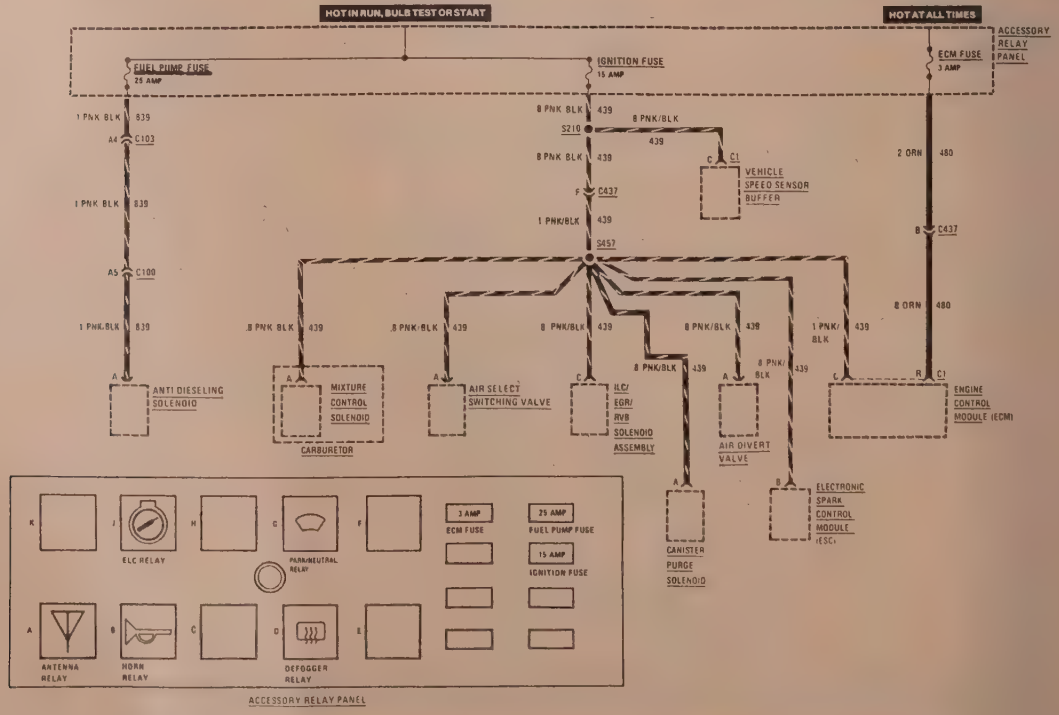


Fig. 74 Fuse Block Details (Accessory Relay Panel). Brougham

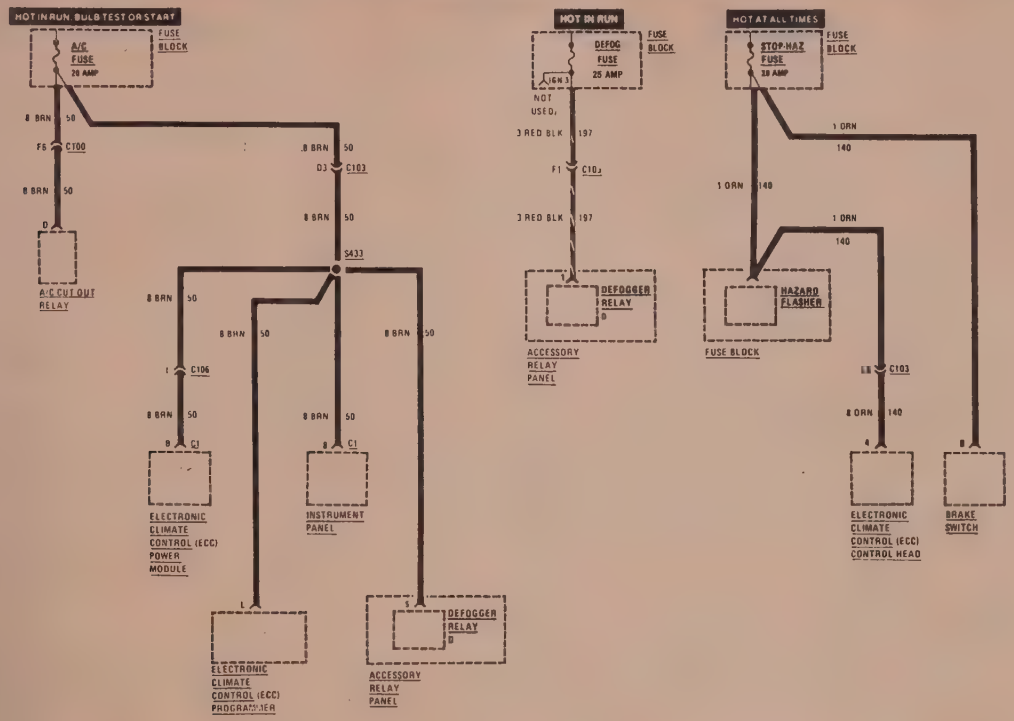


Fig. 75 Fuse Block Details (A/C, Rear Defogger & Stop/Hazard). Brougham

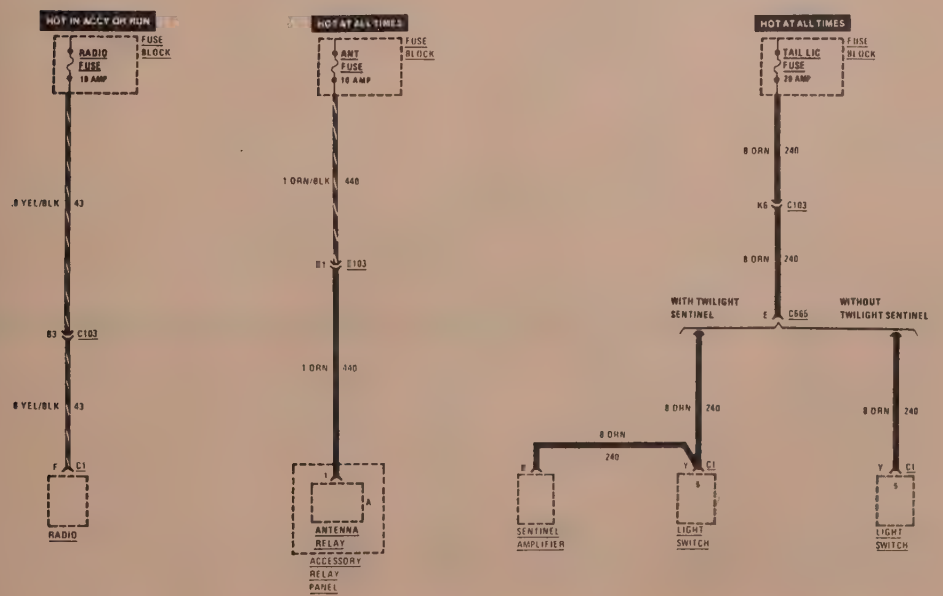


Fig. 76 Fuse Block Details (Antenna, Radio & License/Tail). Brougham

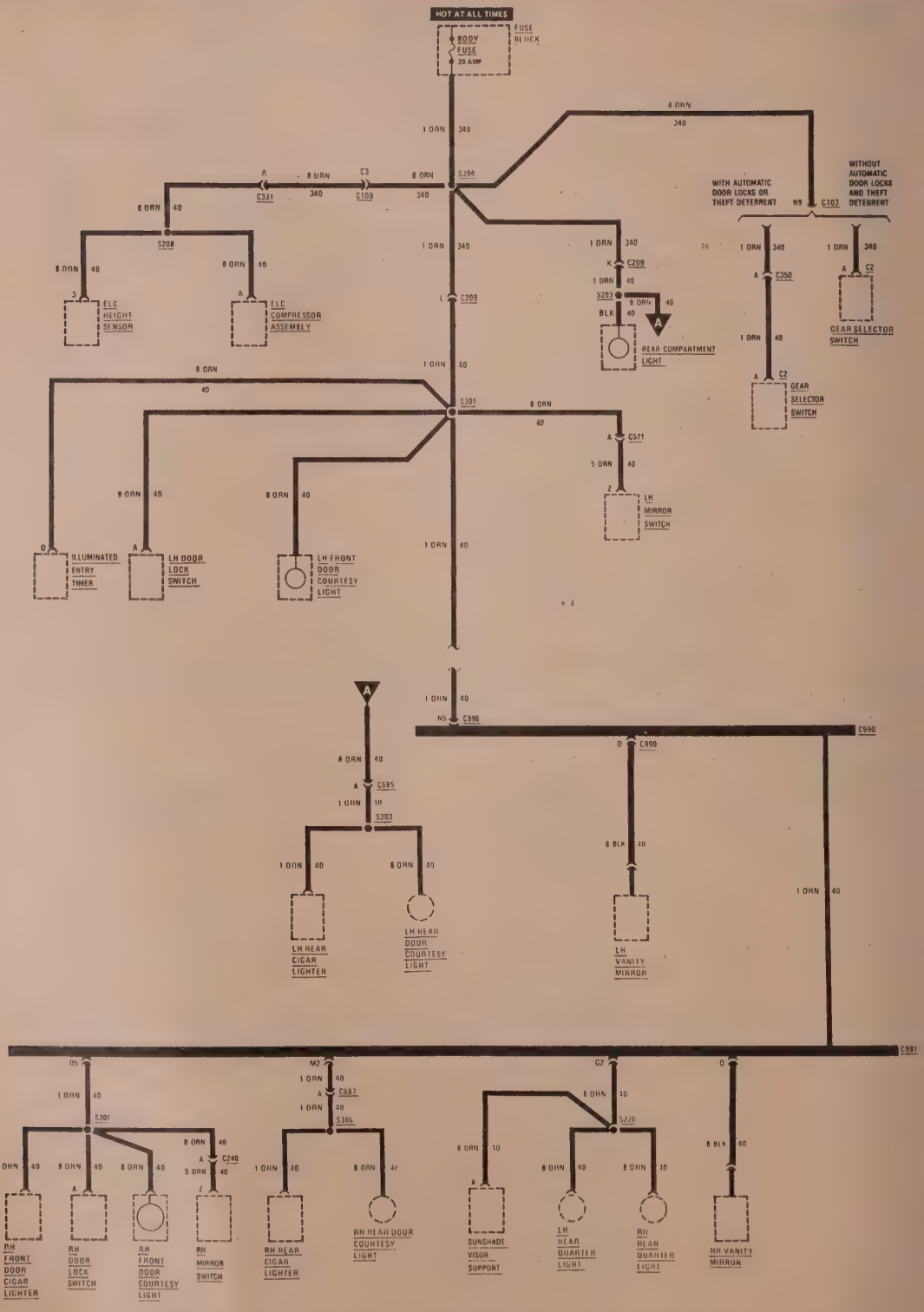


Fig. 77 Fuse Block Details (Body). Brougham

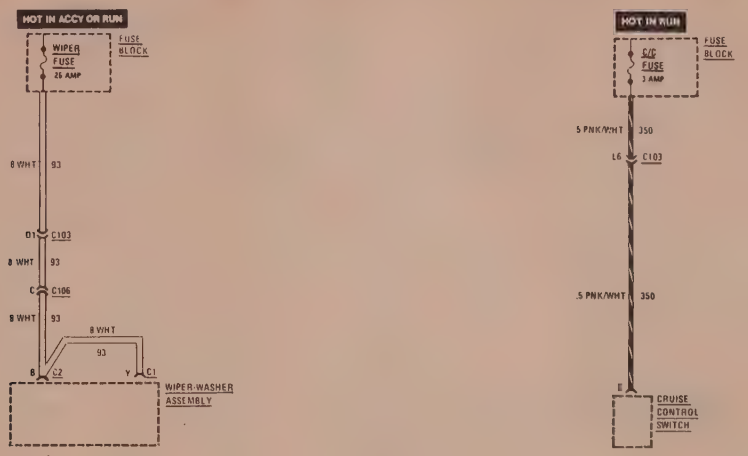


Fig. 78 Fuse Block Details (Cruise Control & Wiper). Brougham

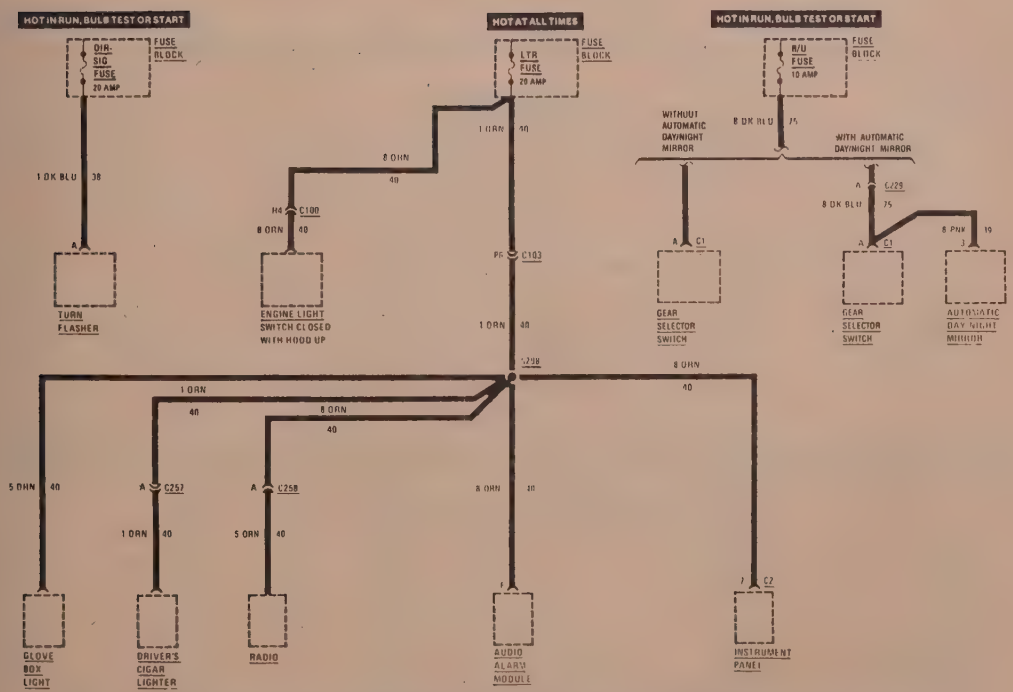


Fig. 79 Fuse Block Details (Back-Up, Lighter & Turn Signal). Brougham

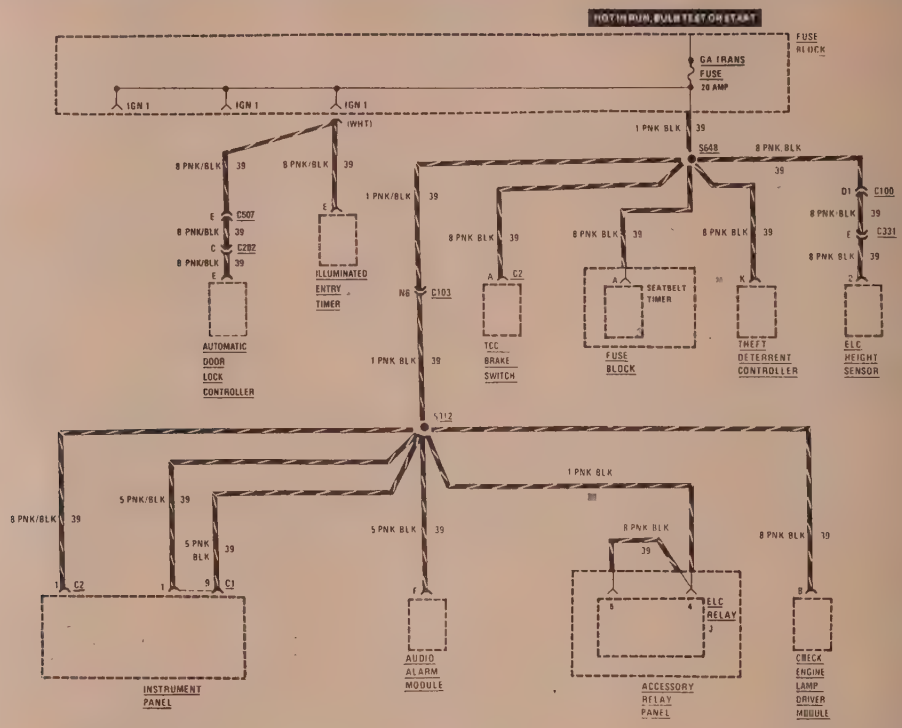


Fig. 80 Fuse Block Details (GA Transmission). Brougham

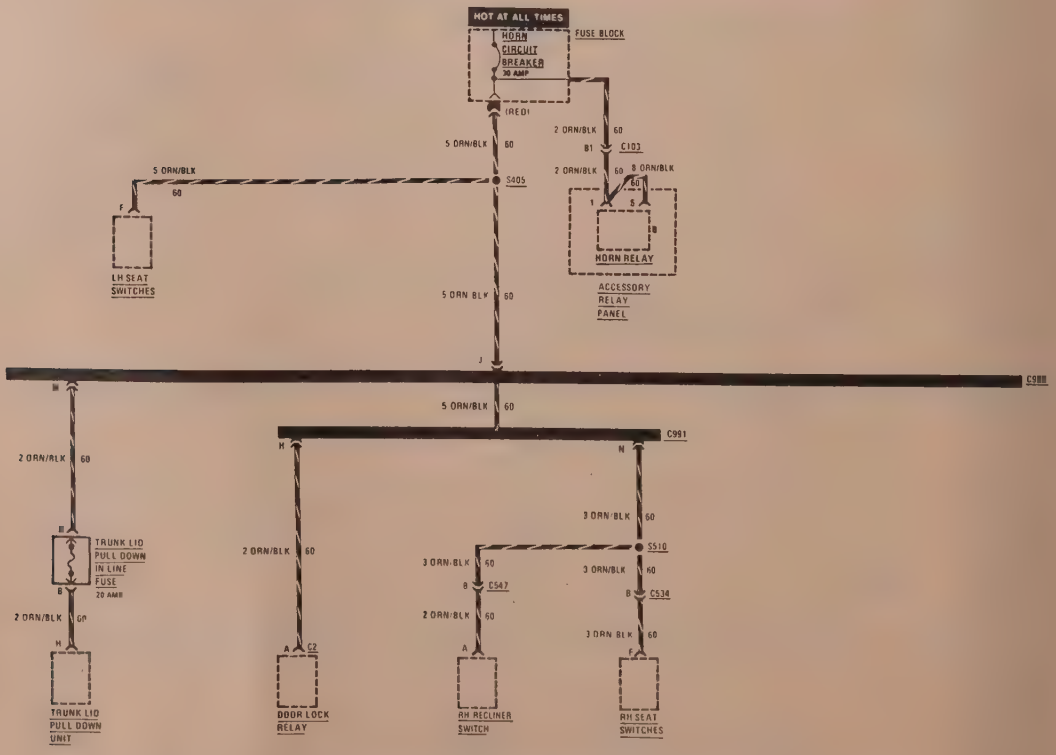


Fig. 81 Fuse Block Details (Horn Circuit Breaker). Brougham

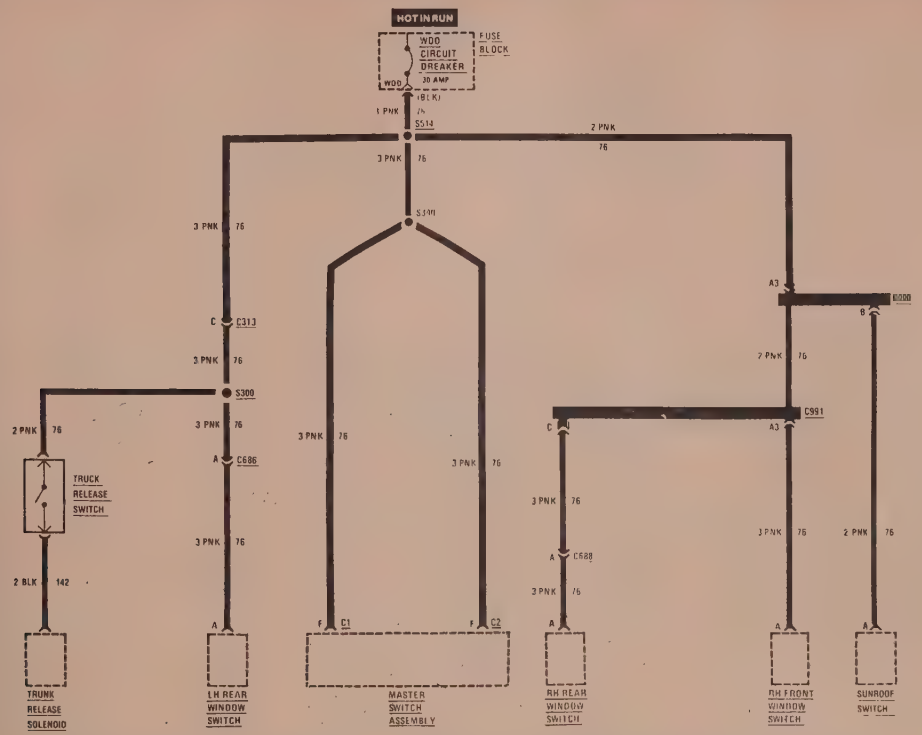


Fig. 82 Fuse Block Details (Window Circuit Breaker). Brougham

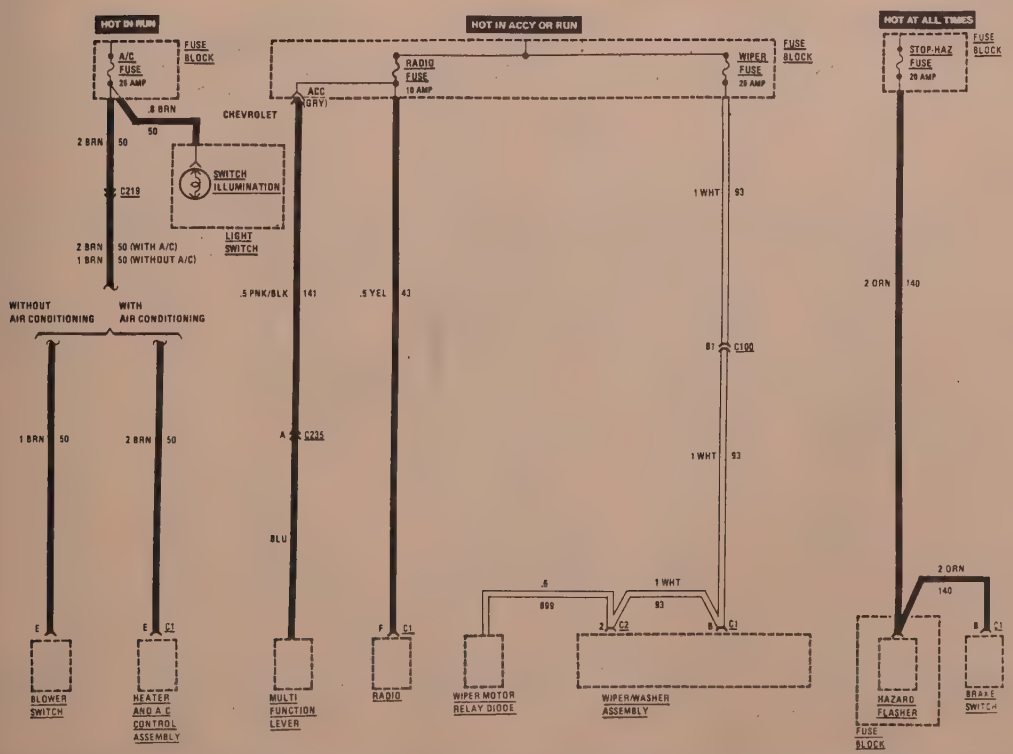


Fig. 83 Fuse Block Details (A/C, Radio, Stop/Hazard & Wiper). Caprice & Safari

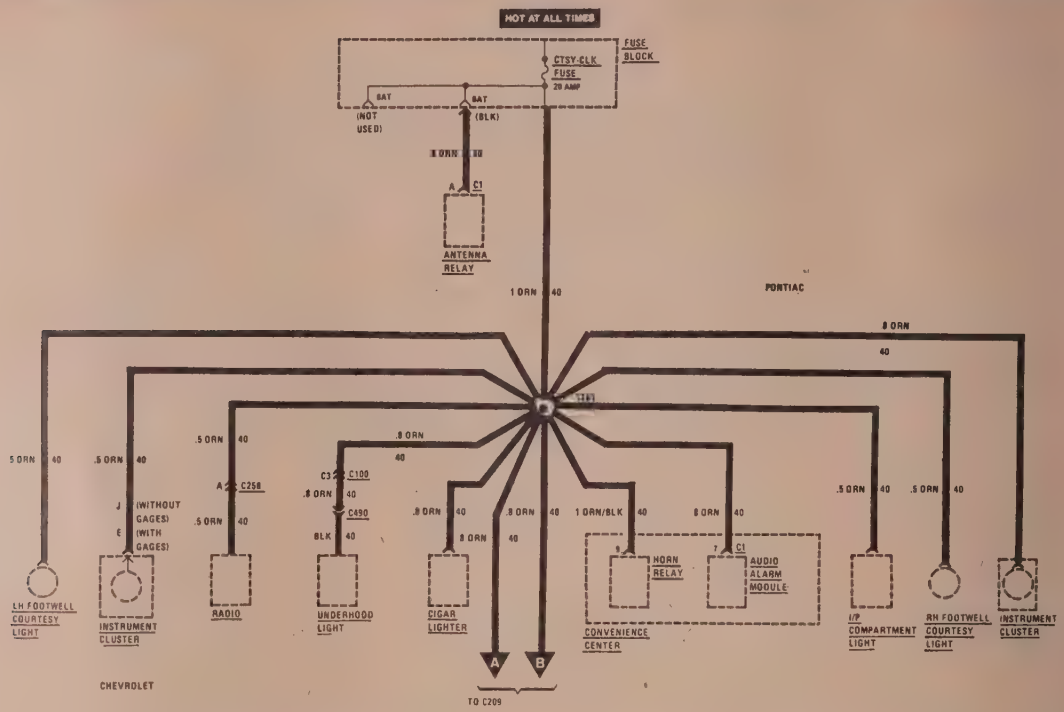


Fig. 84 Fuse Block Details (Courtesy & Clock, Part 1 Of 3). Caprice

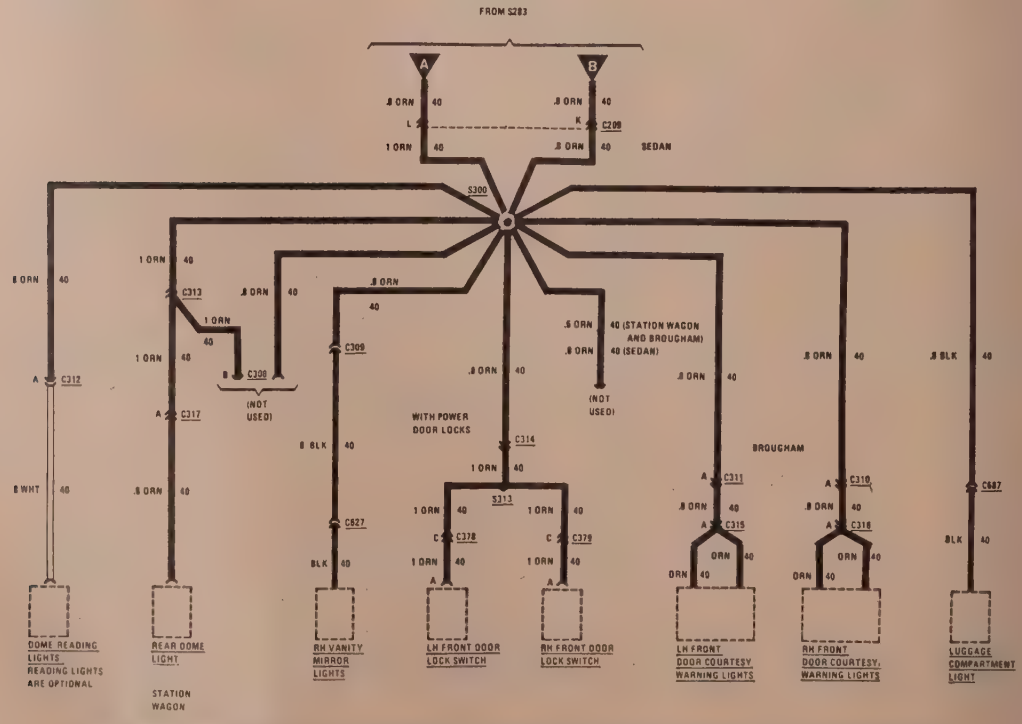


Fig. 84 Fuse Block Details (Courtesy & Clock, Part 2 Of 3). Caprice

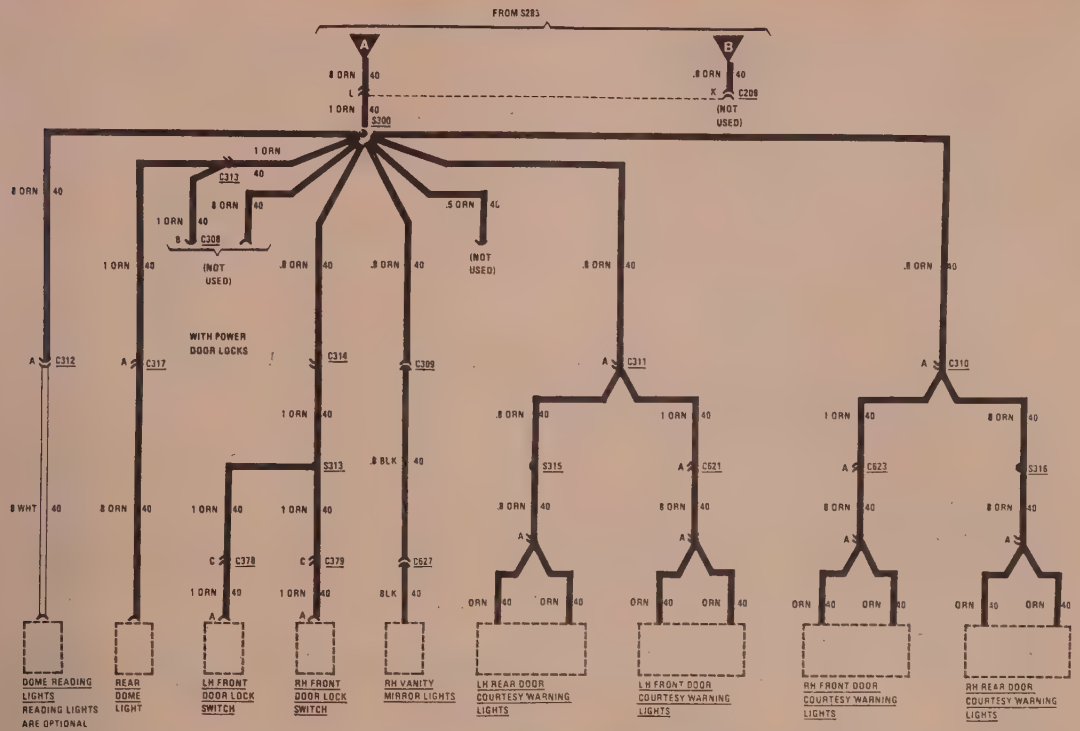


Fig. 84 Fuse Block Details (Courtesy & Clock, Part 3 Of 3). Safari

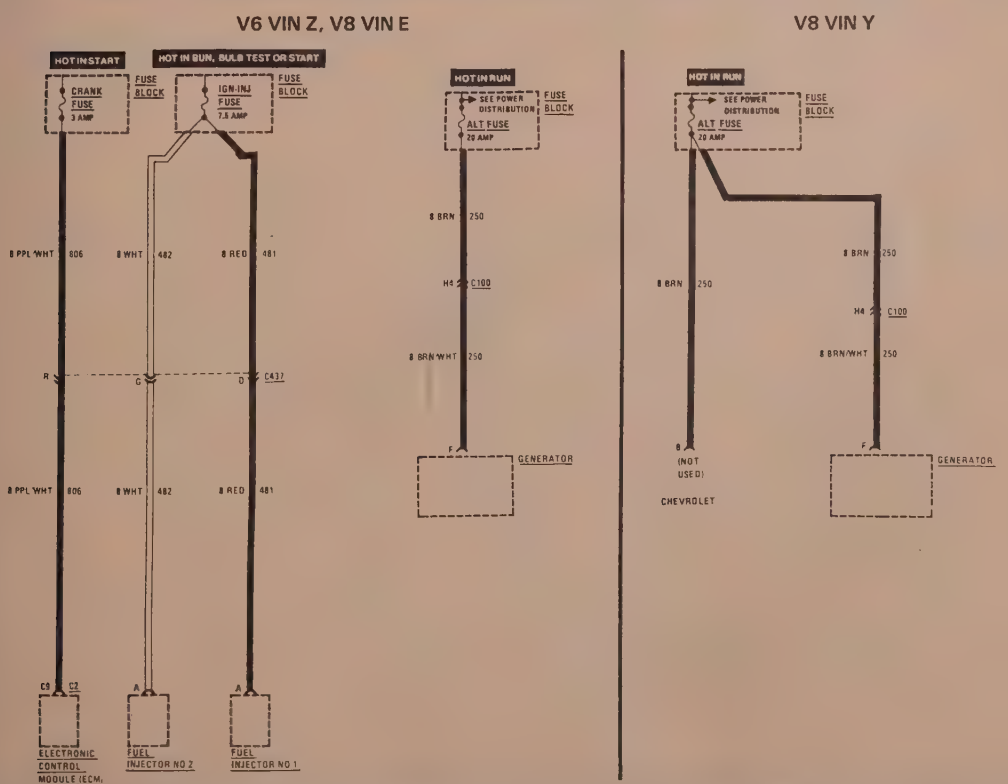


Fig. 85 Fuse Block Details (Alternator, Crank, Fuel Injection & Ignition). Caprice & Safari

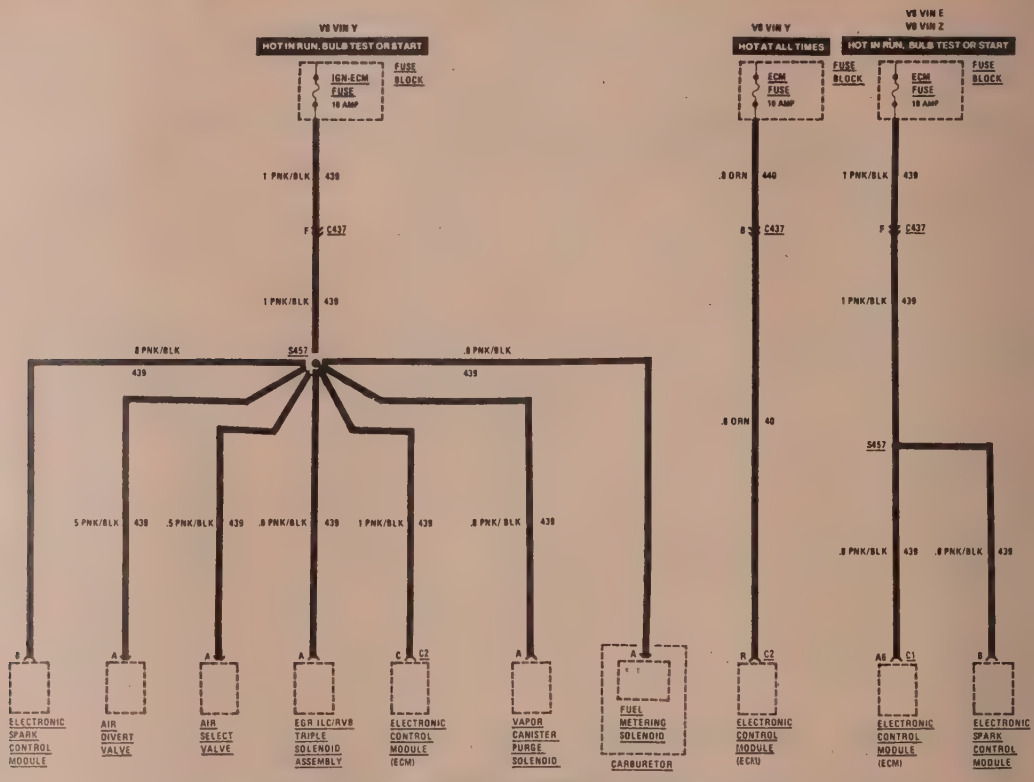


Fig. 86 Fuse Block Details (ECM & ECM/Ignition). Caprice & Safari

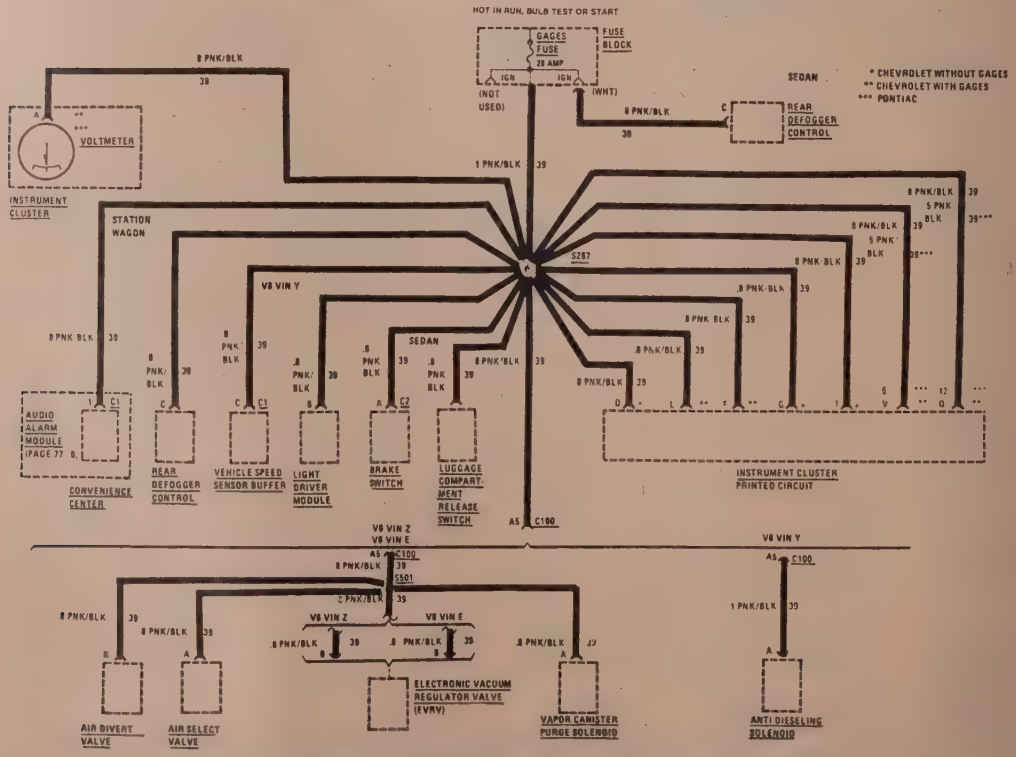


Fig. 87 Fuse Block Details (Gauges). Caprice & Safari

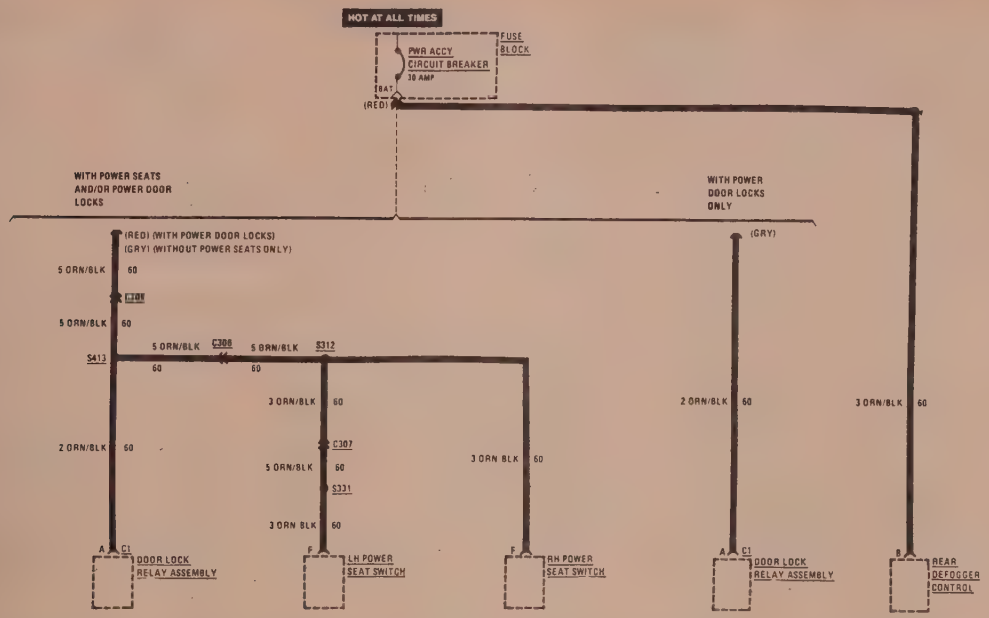


Fig. 88 Fuse Block Details (Power Accessory Circuit Breaker). Caprice Sedan

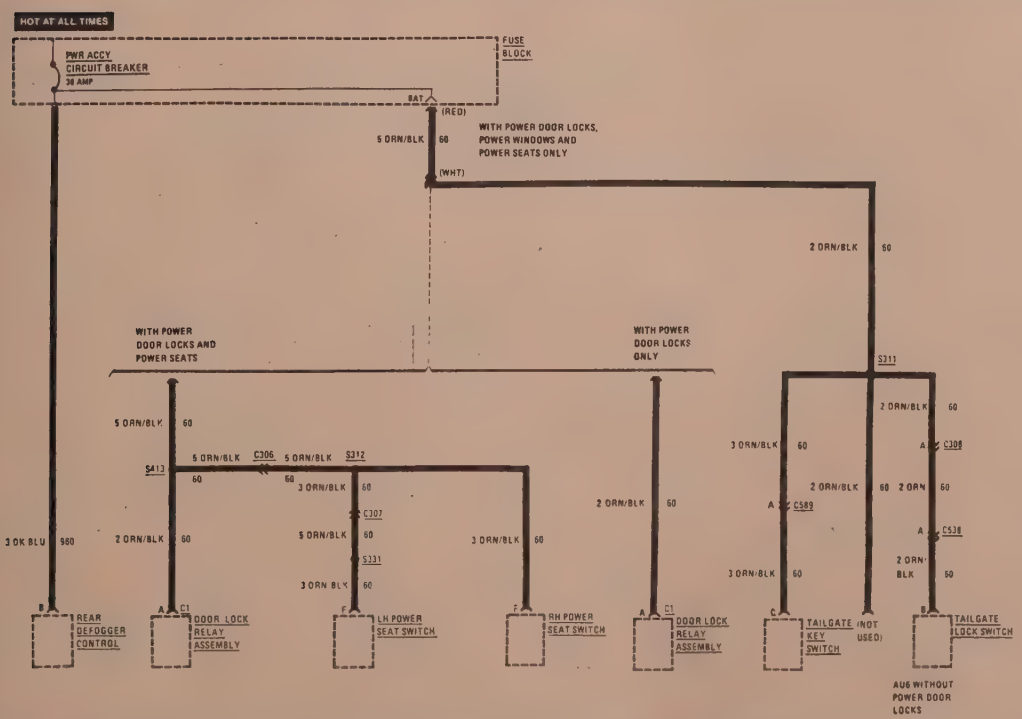


Fig. 89 Fuse Block Details (Power Accessory Circuit Breaker). Caprice & Safari

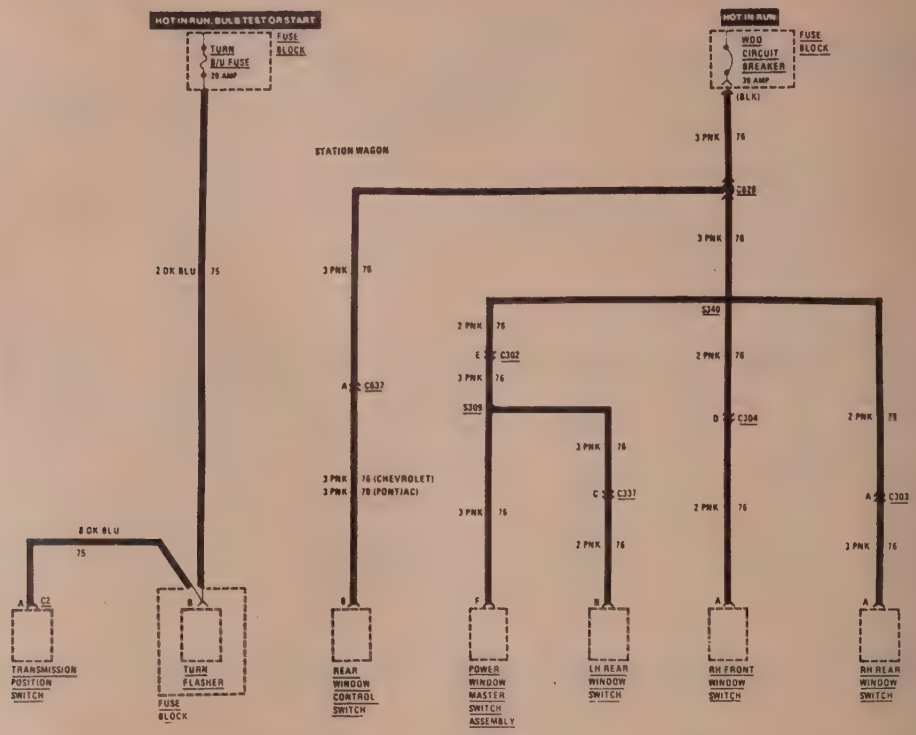


Fig. 90 Fuse Block Details (Back-Up/Turn Fuse & Window Circuit Breaker). Caprice & Safari

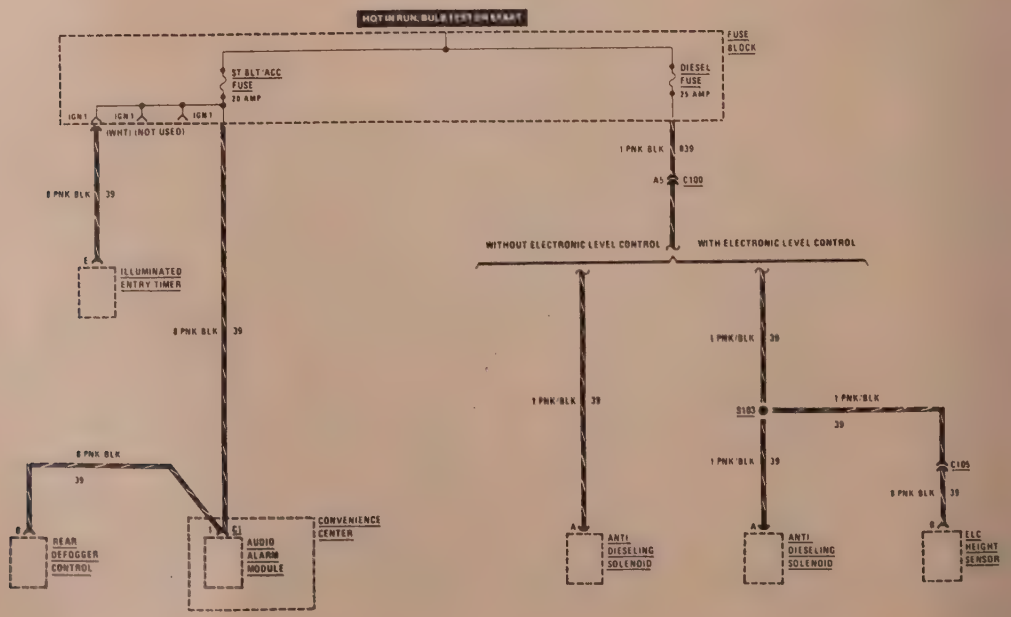


Fig. 91 Fuse Block Details (ST BLT/Accessory & Diesel). Estate Wagon

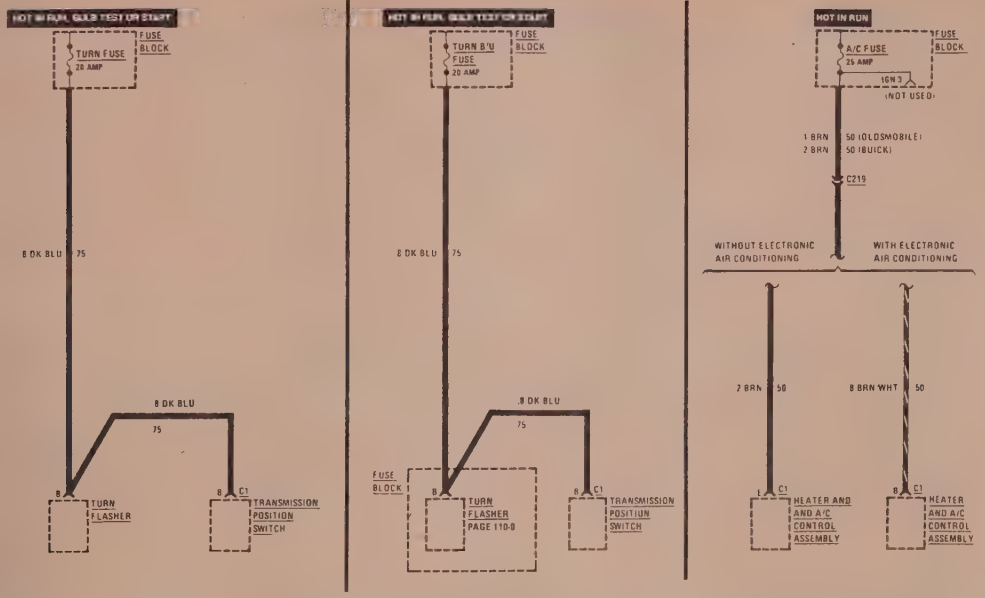


Fig. 92 Fuse Block Details (A/C, Back-Up & Turn). Custom Cruiser & Estate Wagon

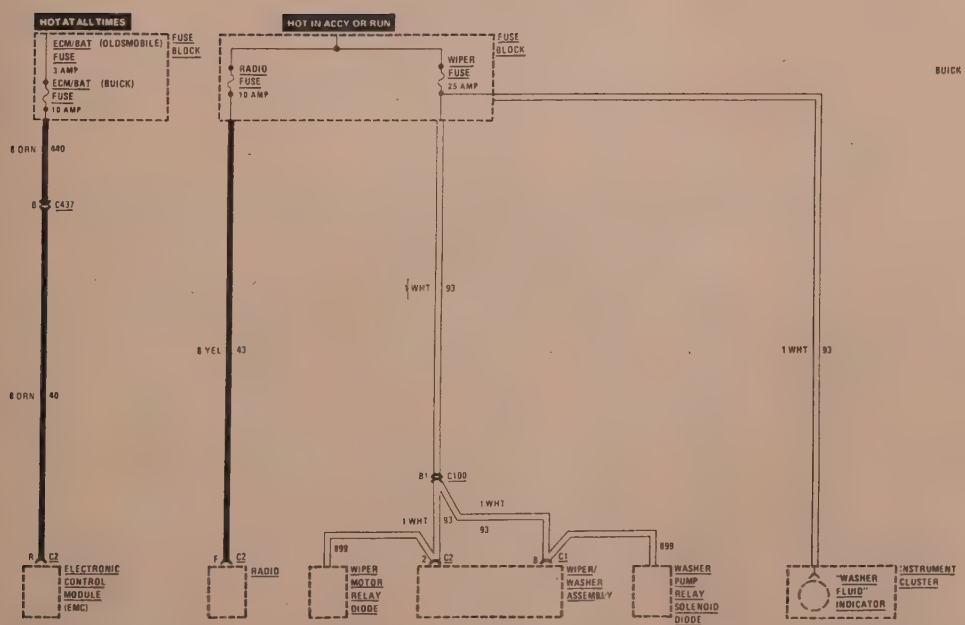


Fig. 93 Fuse Block Details (ECM/Battery, Radio & Wiper). Custom Cruiser & Estate Wagon

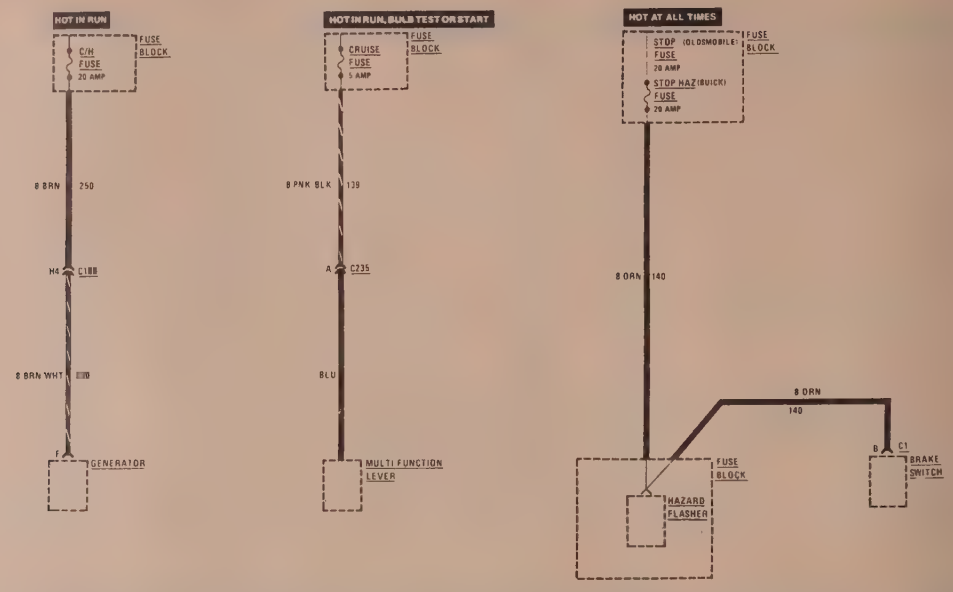


Fig. 94 Fuse Block Details (Charging, Cruise & Stop/Hazard). Custom Cruiser & Estate Wagon

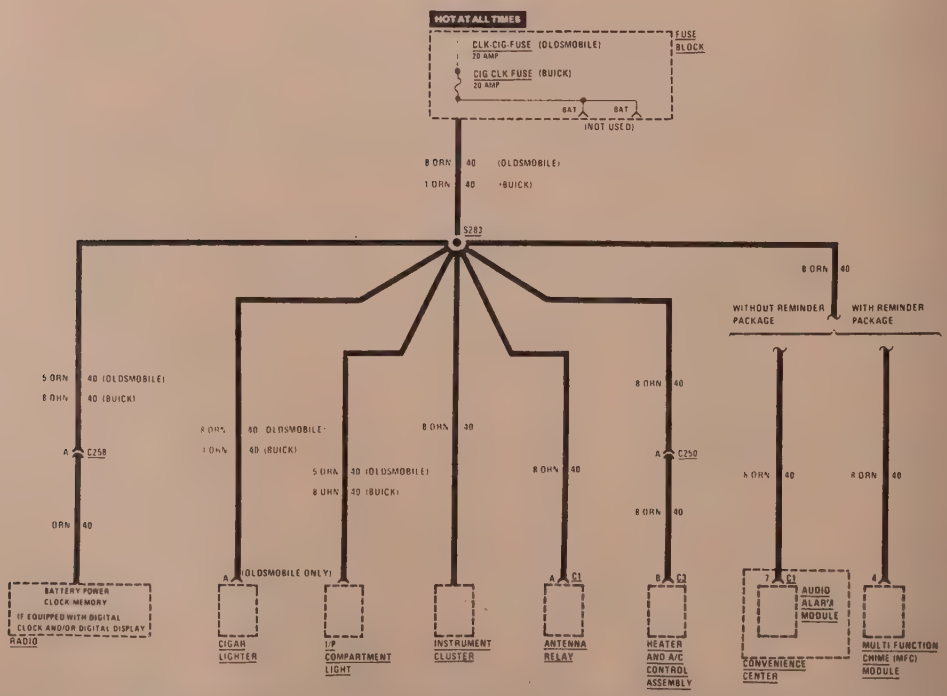


Fig. 95 Fuse Block Details (Cigar/Clock). Custom Cruiser & Estate Wagon

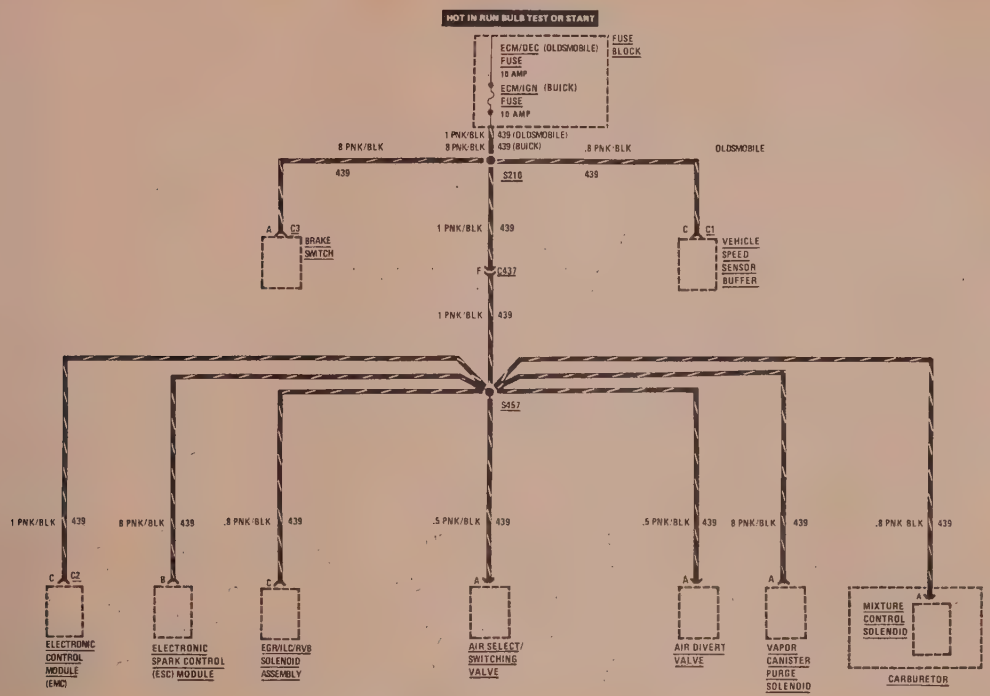


Fig. 96 Fuse Block Details (ECM/DEC Or ECM/Ignition). Custom Cruiser & Estate Wagon

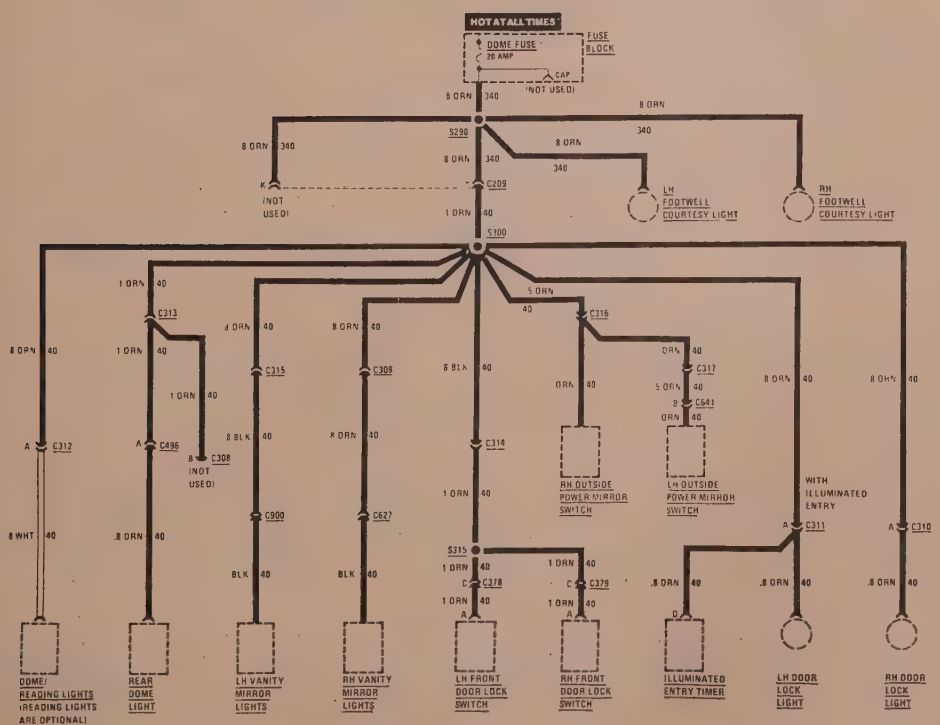


Fig. 97 Fuse Block Details (Dome). Custom Cruiser

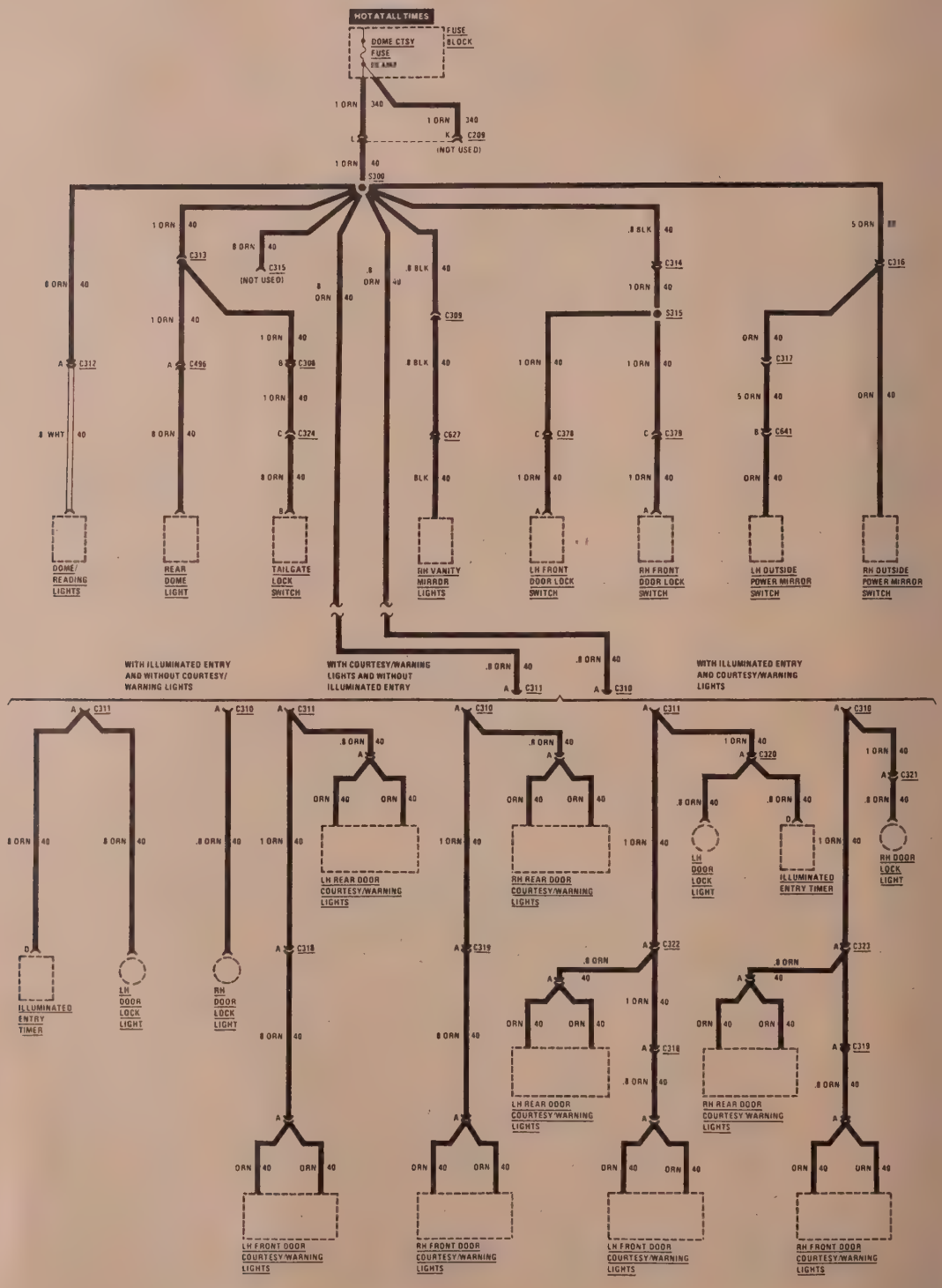


Fig. 98 Fuse Block Details (Courtesy/Dome). Estate Wagon

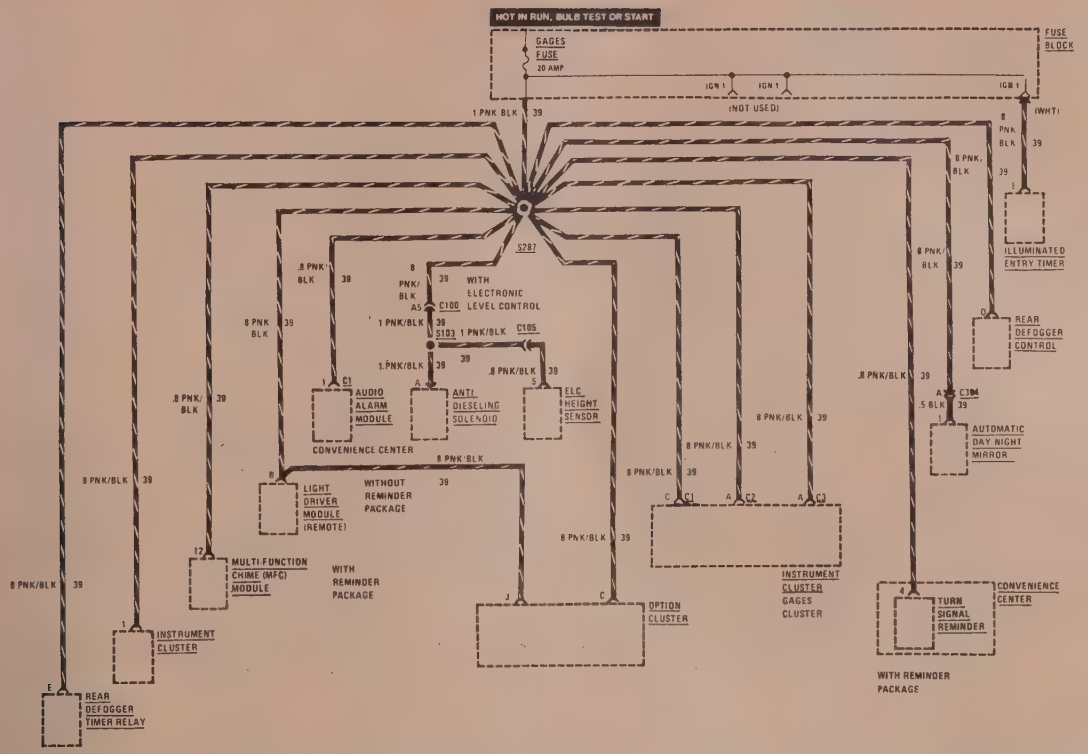


Fig. 99 Fuse Block Details (Gauges). Custom Cruiser

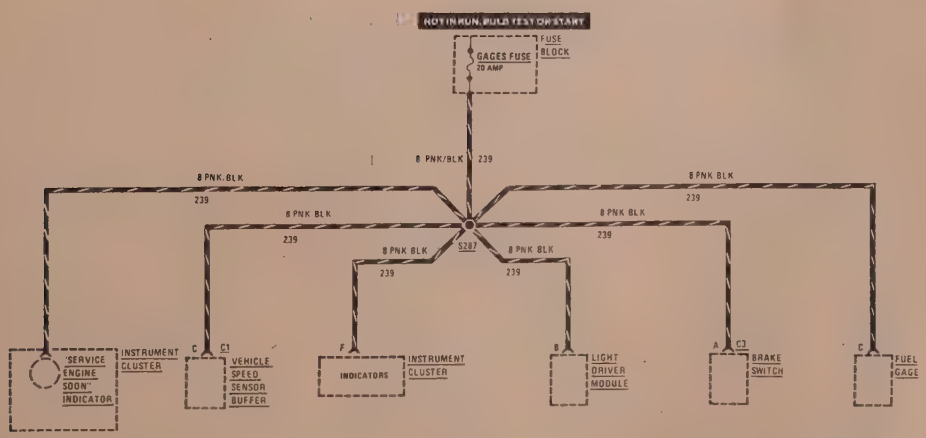


Fig. 100 Fuse Block Details (Gauges). Estate Wagon

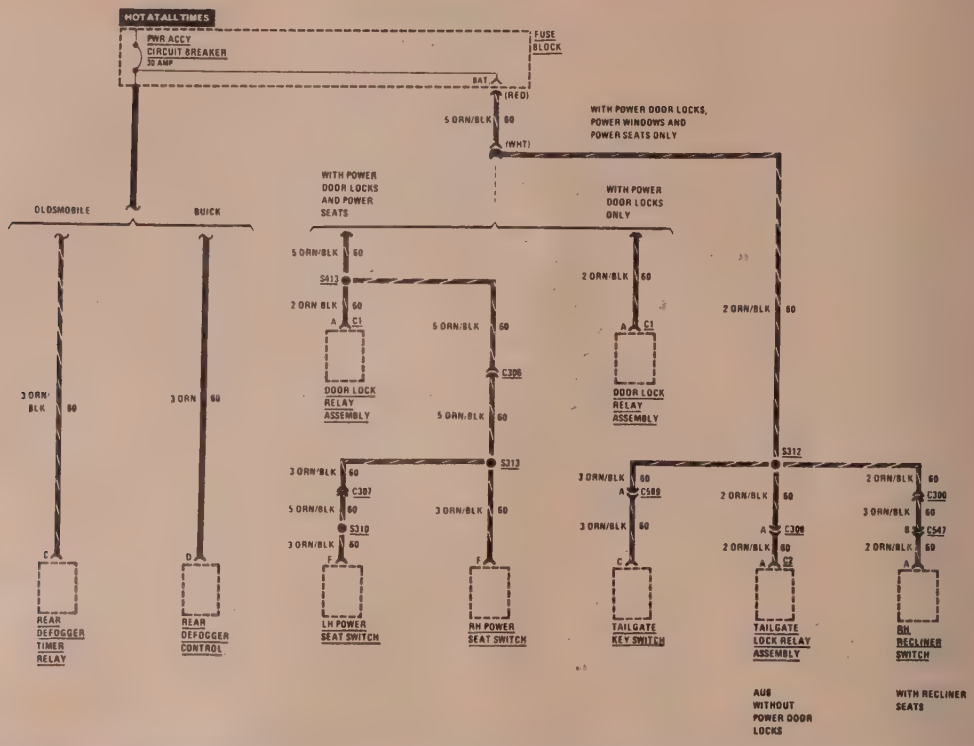


Fig. 101 Fuse Block Details (Power Accessory Circuit Breaker). Custom Cruiser & Estate Wagon

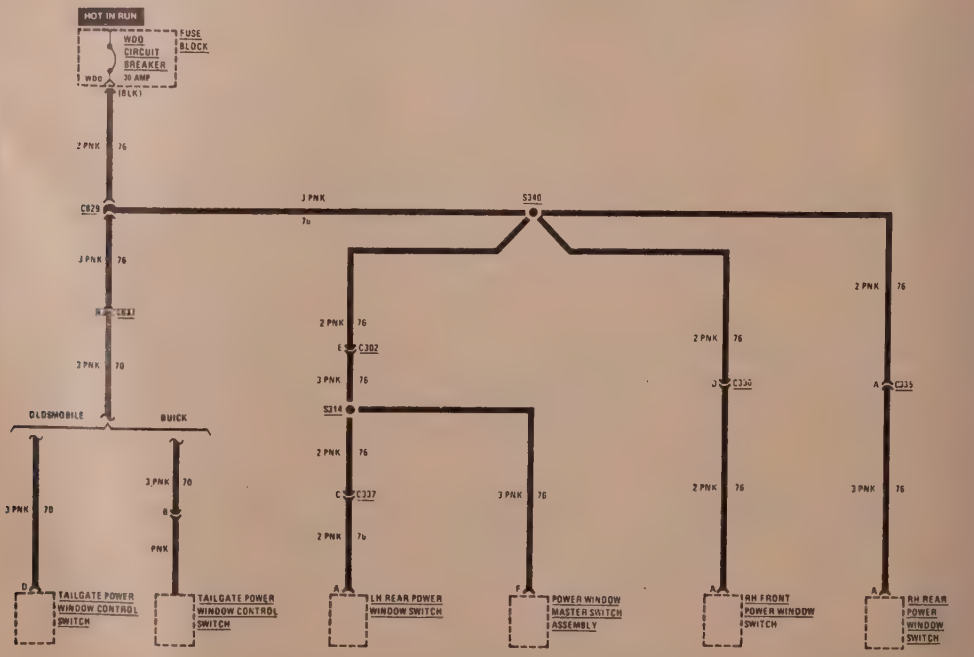


Fig. 102 Fuse Block Details (Window Circuit Breaker). Custom Cruiser & Estate Wagon

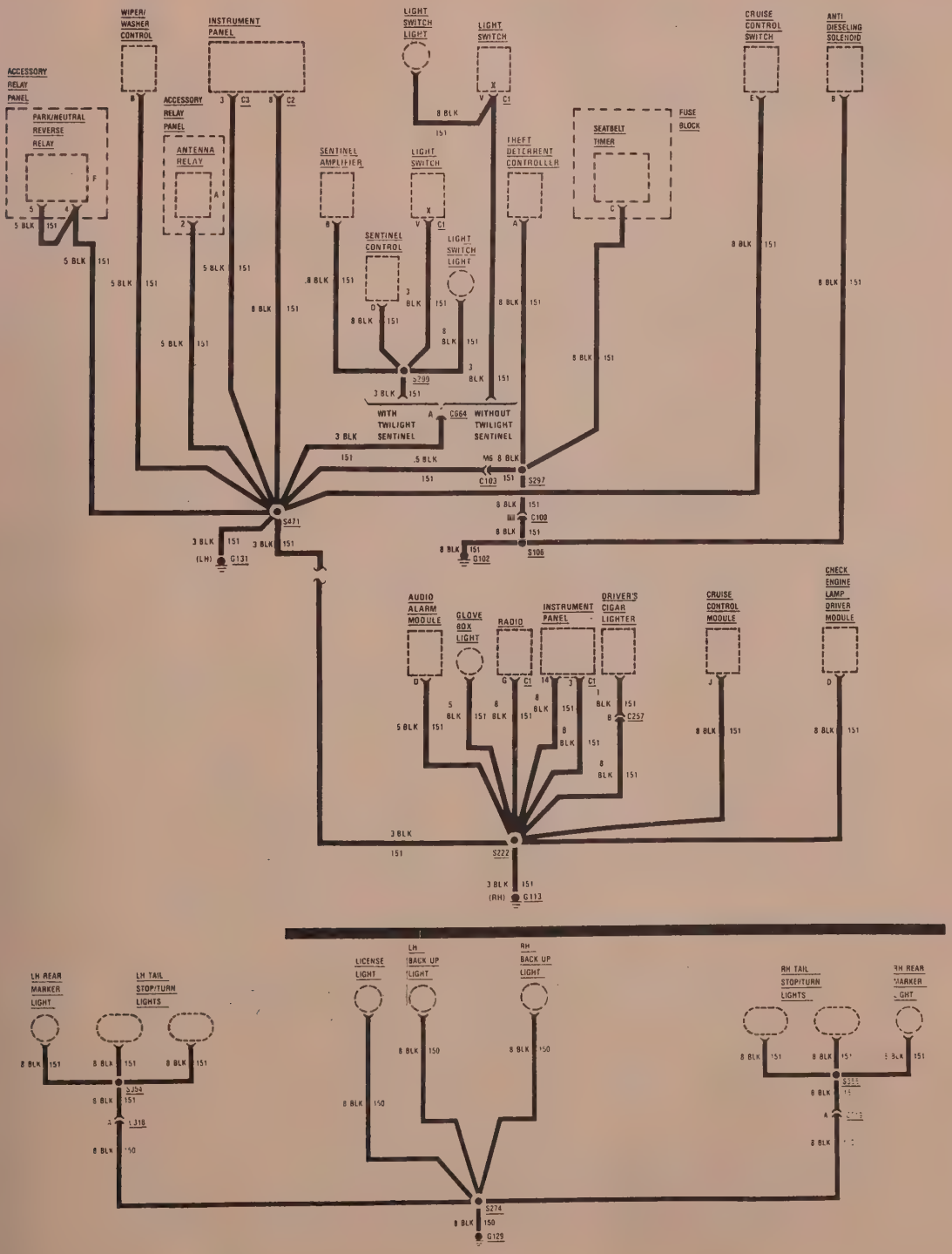


Fig. 103 Ground Distribution (G113, G129 & G131). Brougham

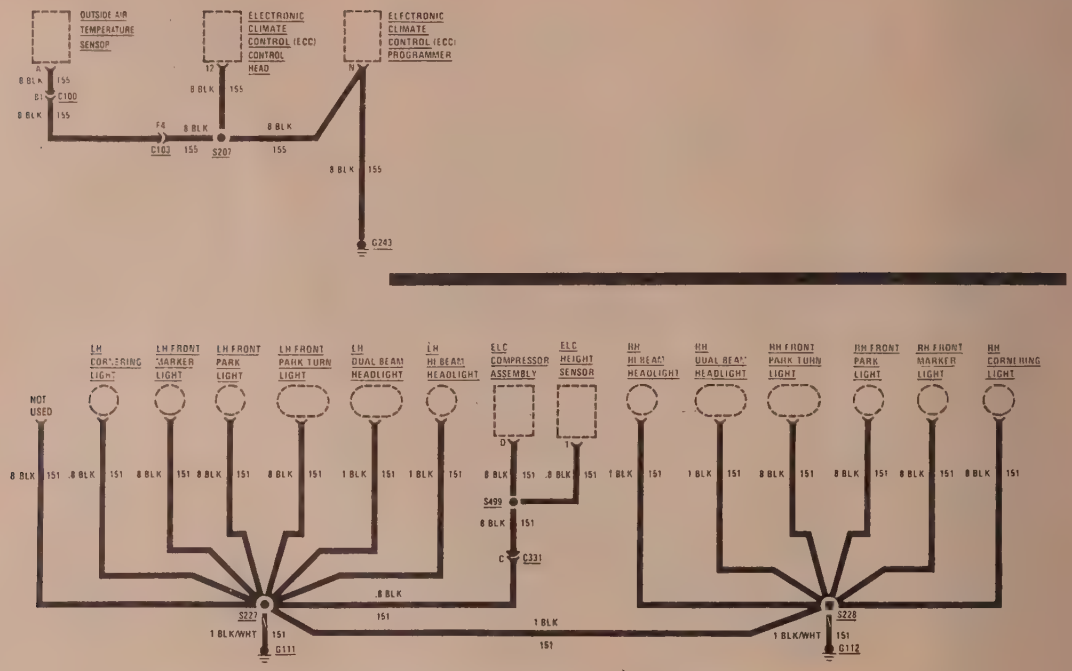


Fig. 104 Ground Distribution (G111, G112 & G243). Brougham

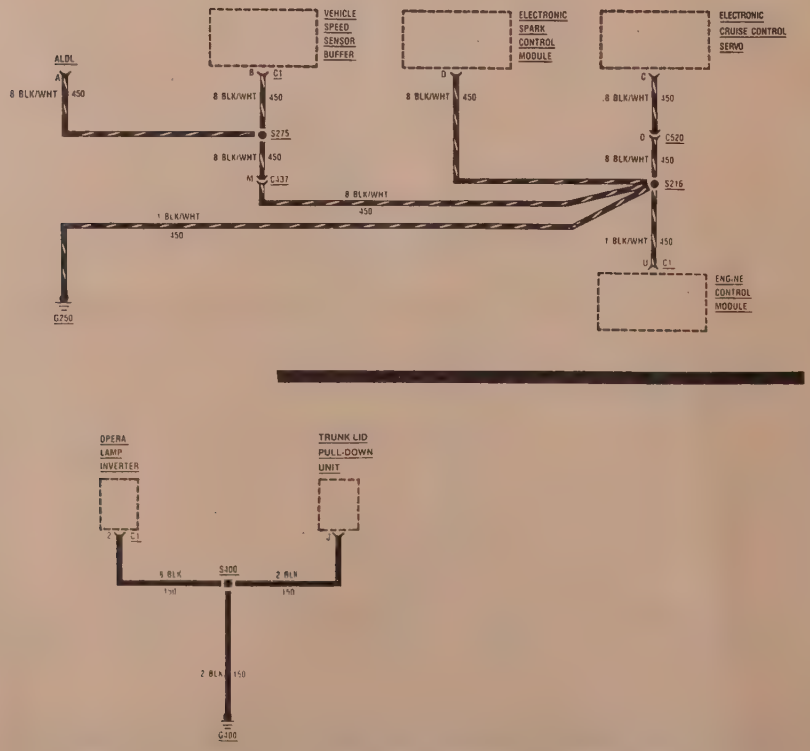


Fig. 105 Ground Distribution (G250 & G400). Brougham

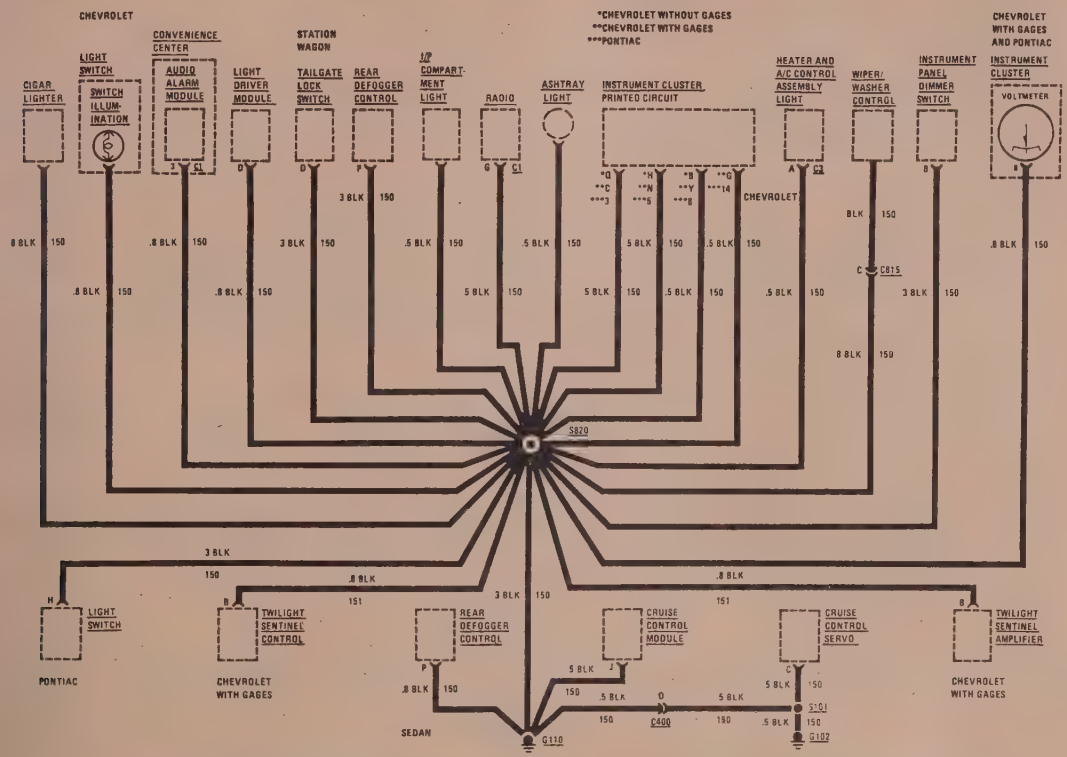


Fig. 106 Ground Distribution (G102 & G110). Caprice & Safari

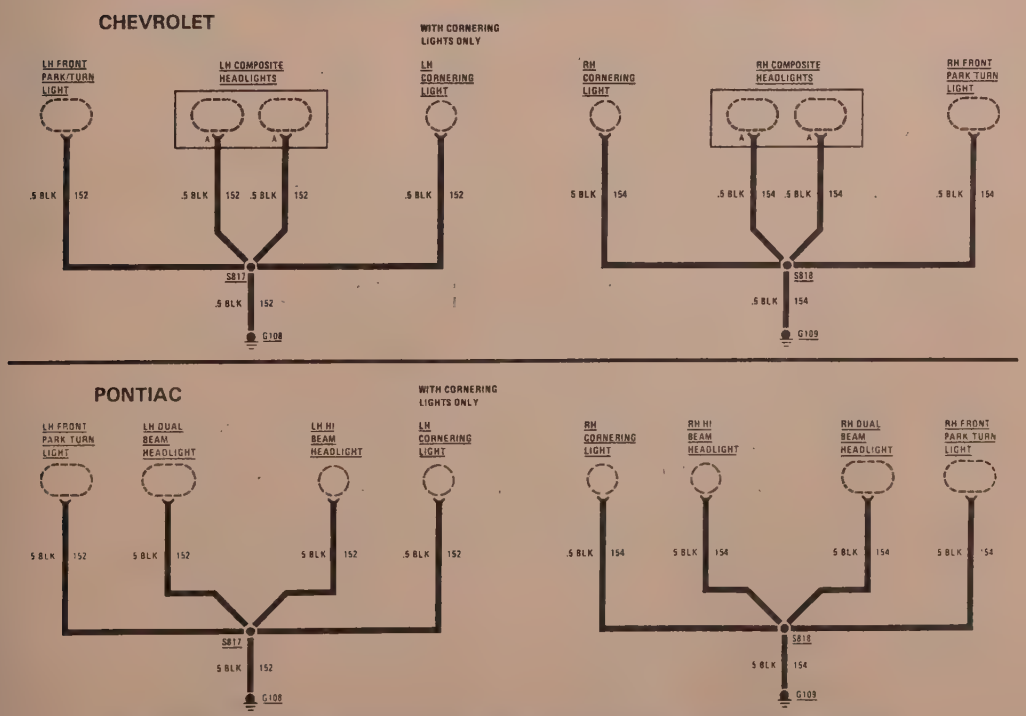
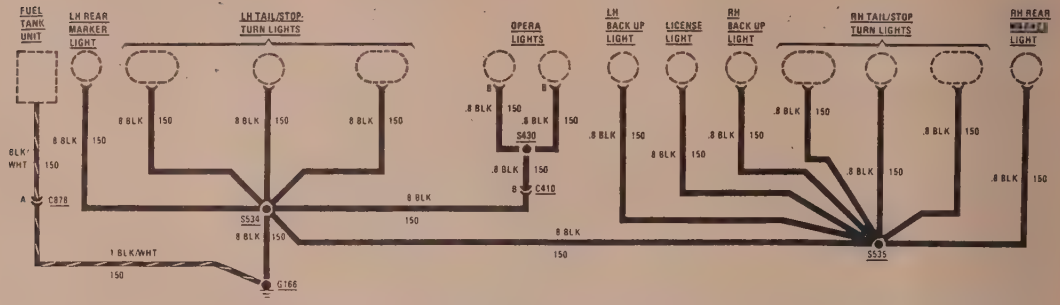


Fig. 107 Ground Distribution (G108 & G109). Caprice & Safari

SEDAN

BROUGHAM



STATION WAGON

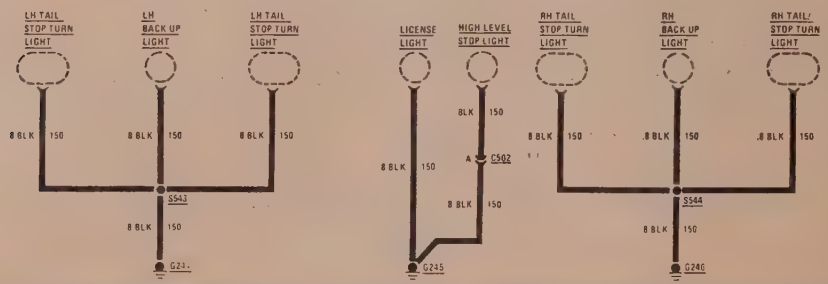


Fig. 108 Ground Distribution (G166, G244, G245 & G246). Caprice & Safari

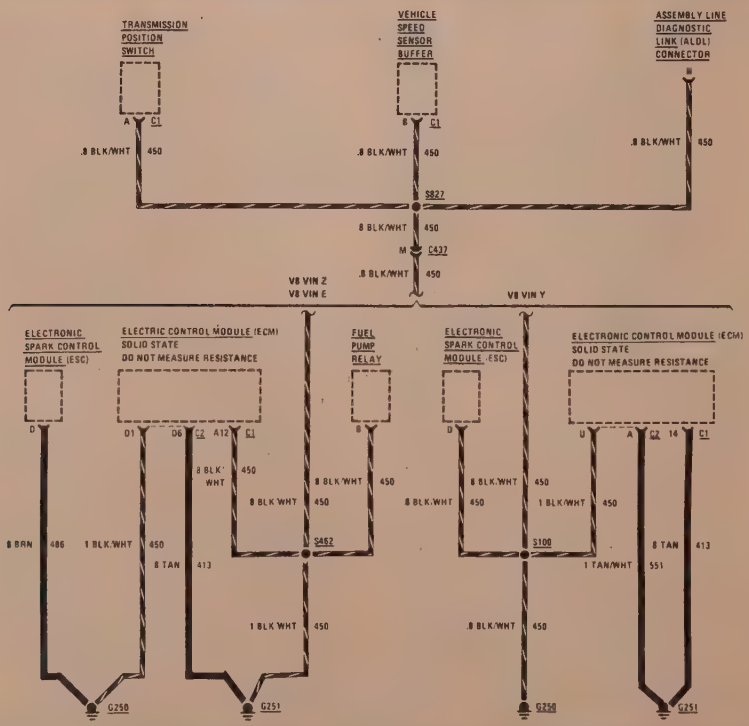
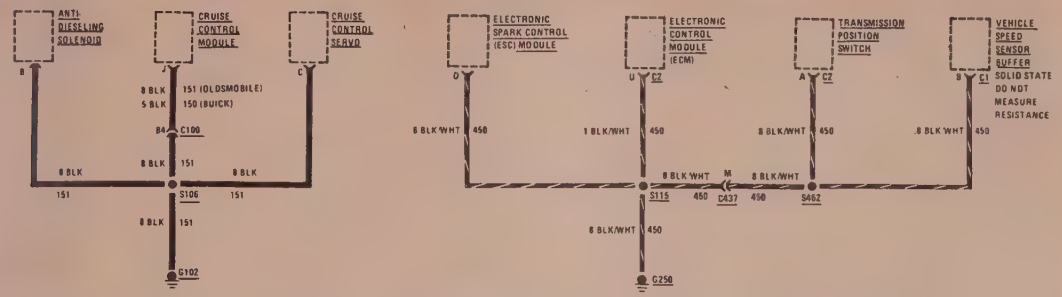


Fig. 109 Ground Distribution (G250 & G251). Caprice & Safari



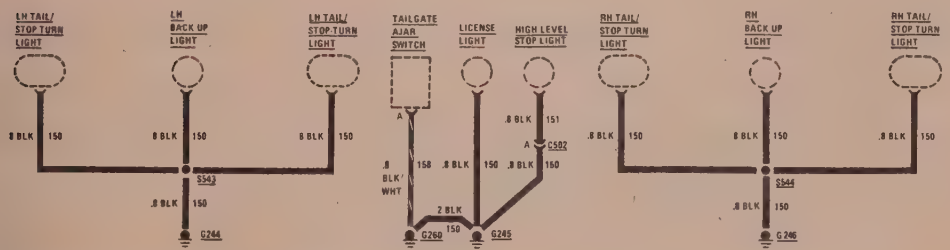
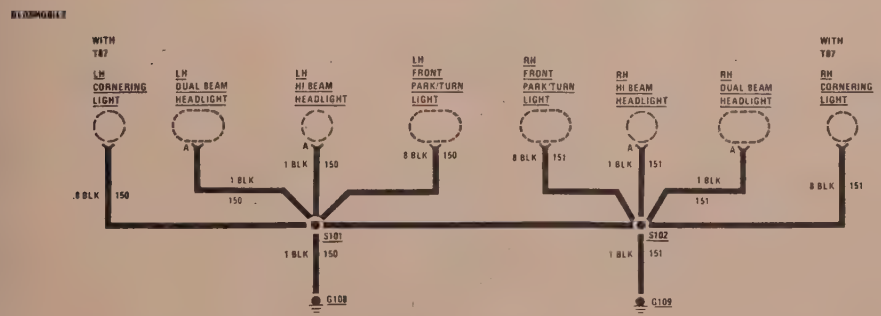


Fig. 110 Ground Distribution (G102, G244, G245, G246, G250 & G260). Custom Cruiser & Estate Wagon



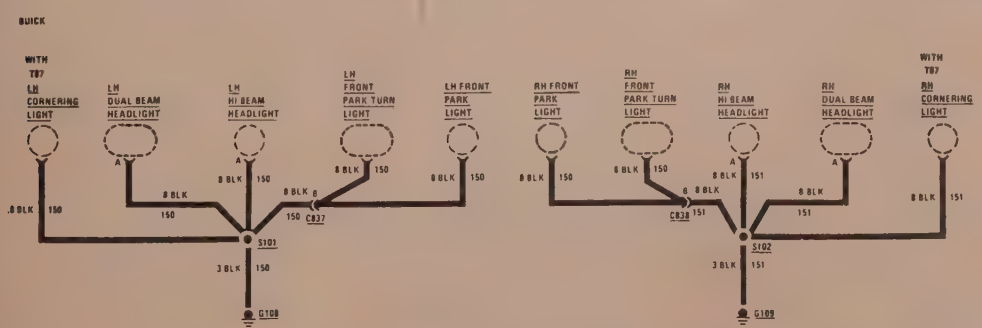


Fig. 111 Ground Distribution (G108 & G109). Custom Cruiser & Estate Wagon

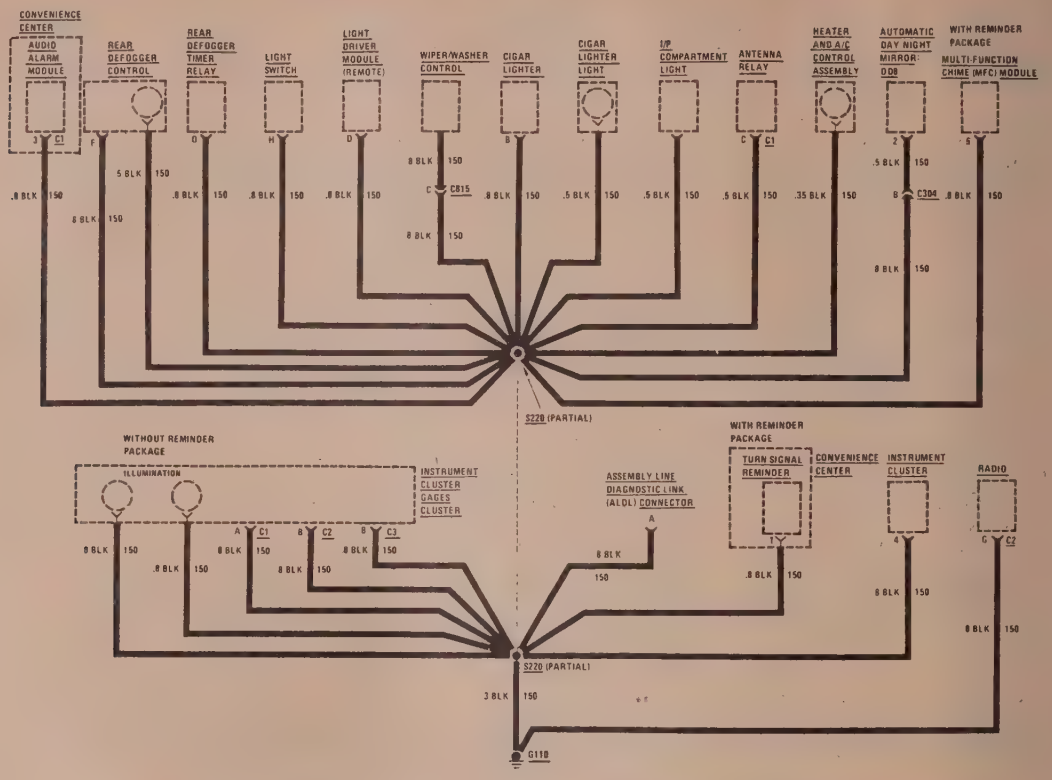


Fig. 112 Ground Distribution (G110). Custom Cruiser

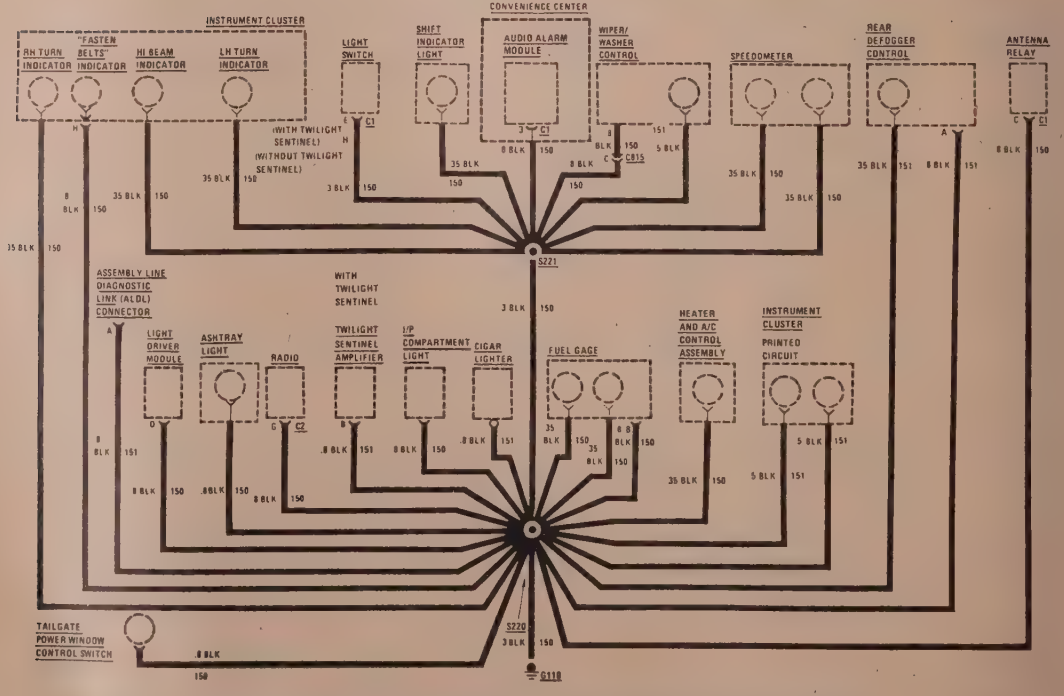


Fig. 113 Ground Distribution (G110). Estate Wagon

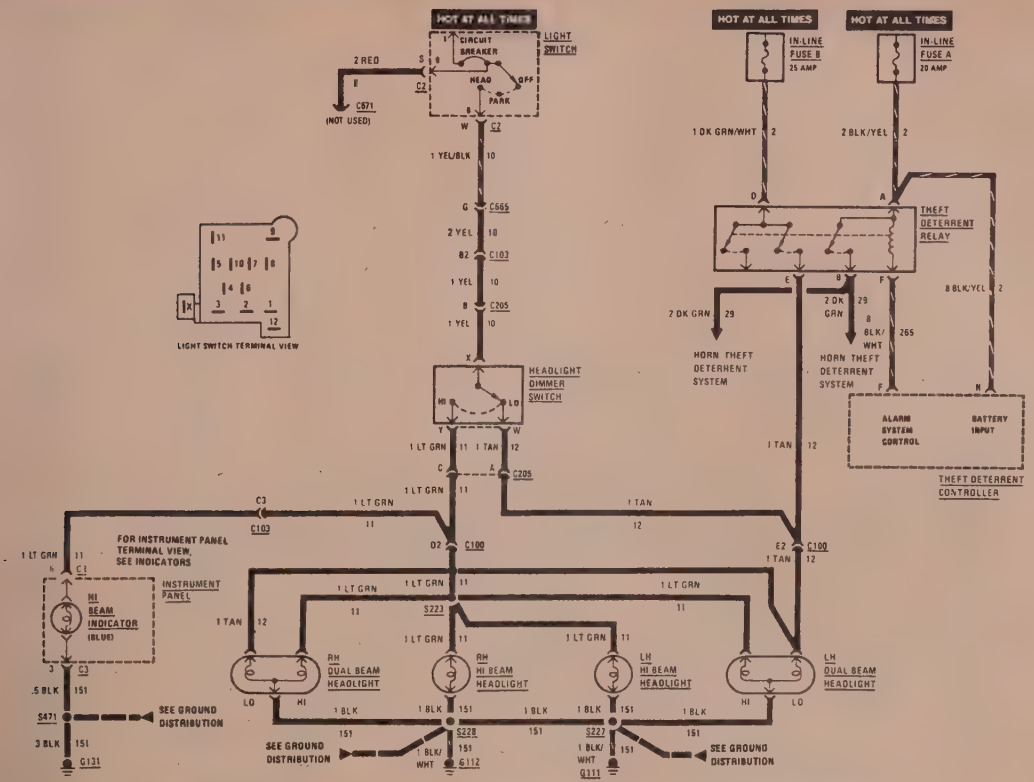


Fig. 114 Headlamps. Brougham Less Twilight Sentinel

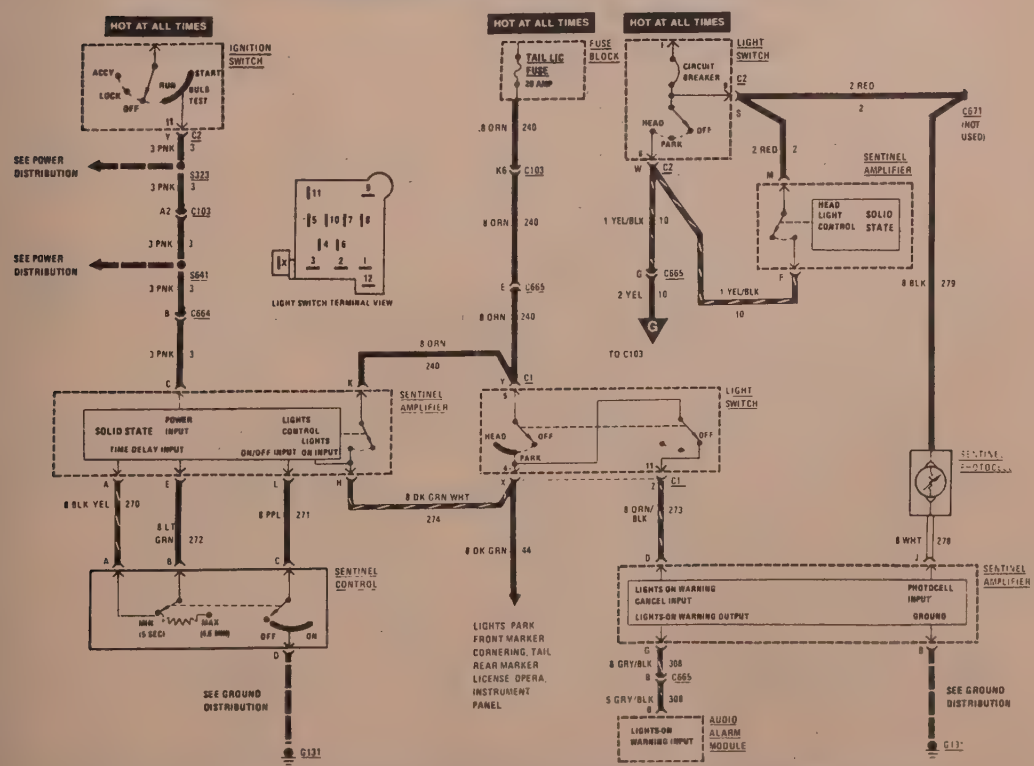


Fig. 115 Headlamps (Part 1 Of 2). Brougham w/Twilight Sentinel

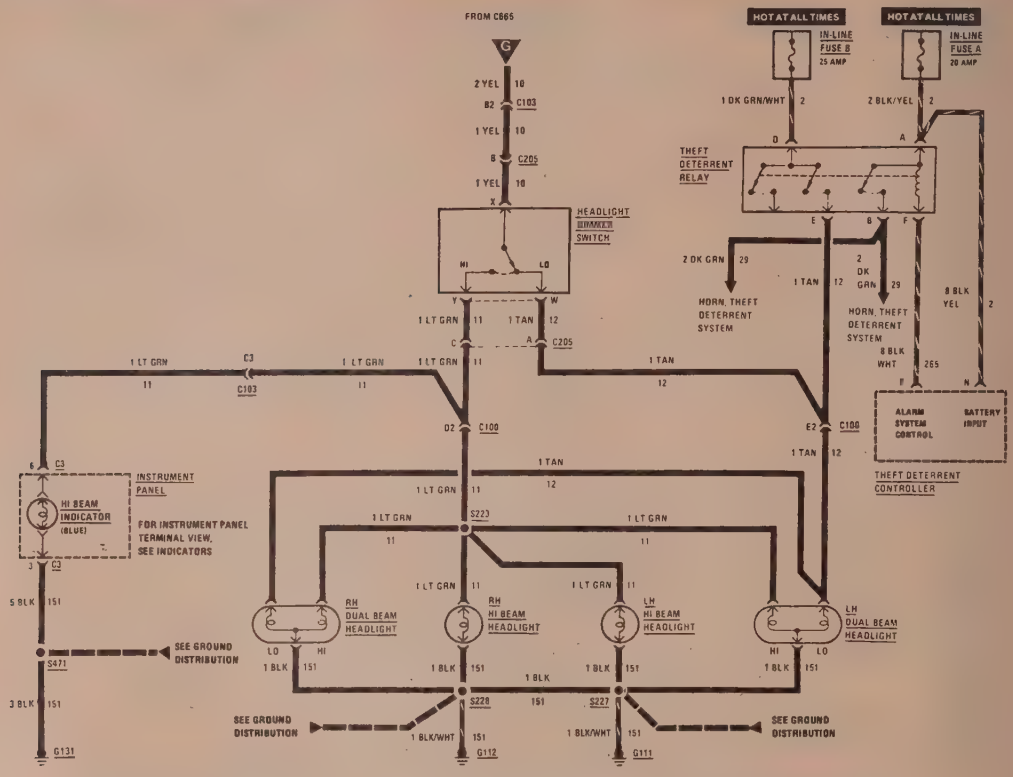


Fig. 115 Headlamps (Part 2 Of 2). Brougham w/Twilight Sentinel

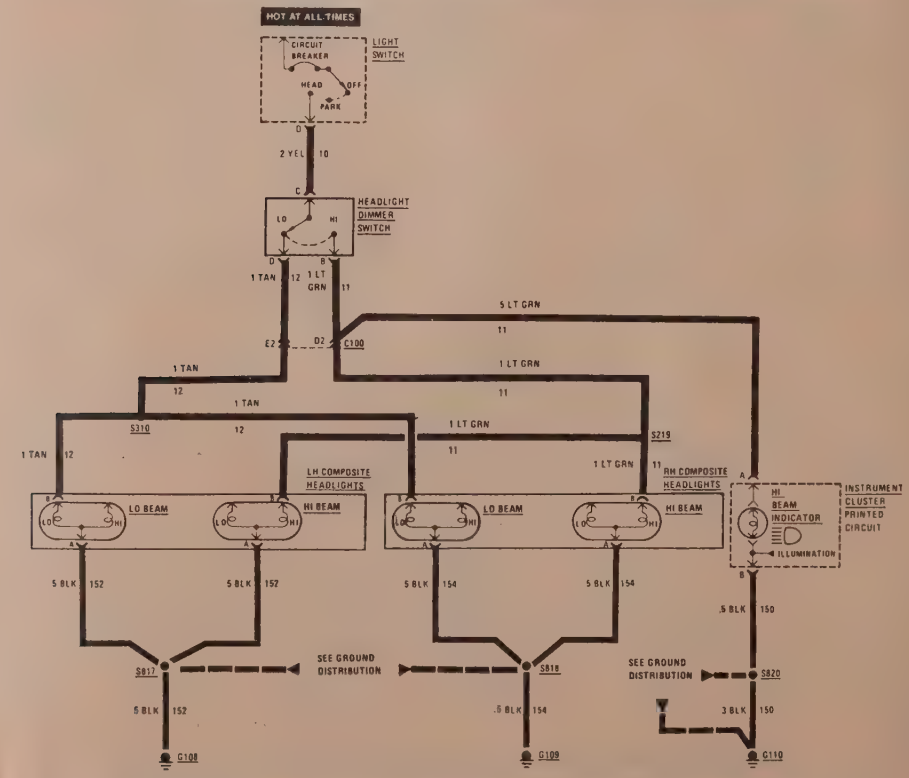


Fig. 116 Headlamps. Caprice Less Twilight Sentinel

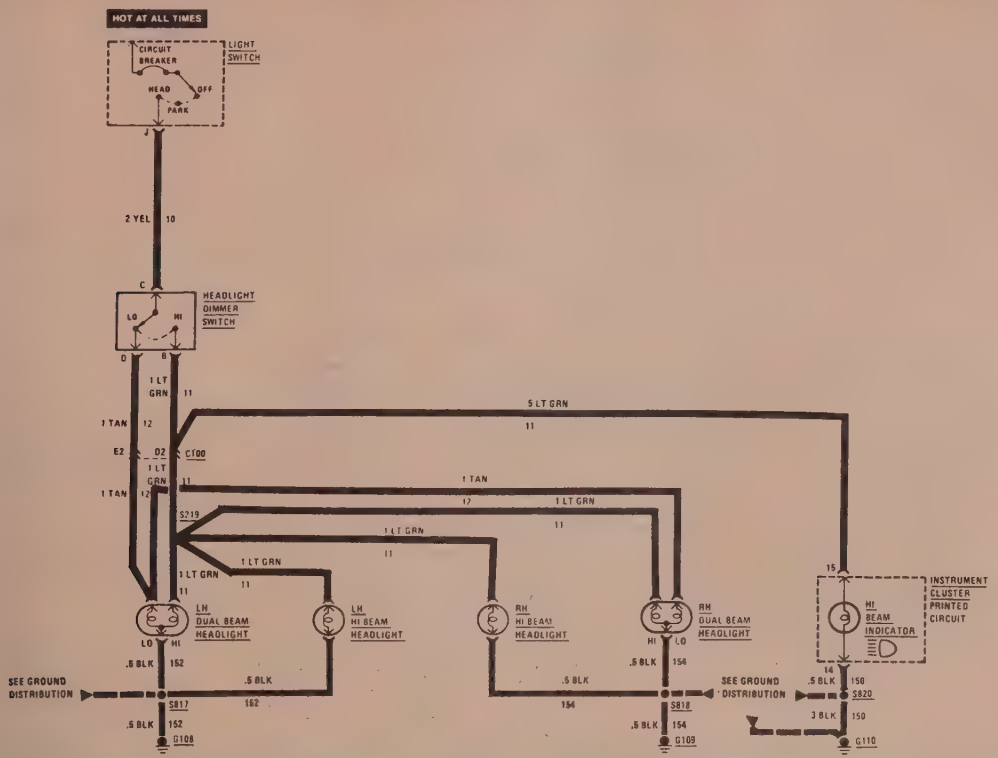


Fig. 117 Headlamps. Safari Less Twilight Sentinel

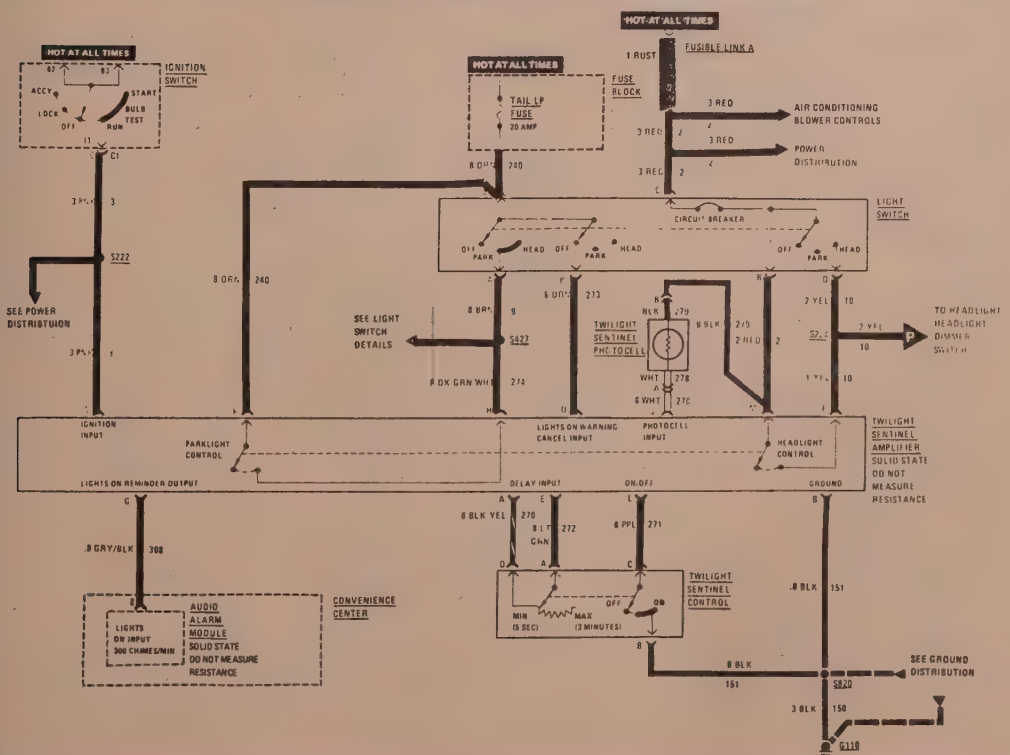


Fig. 118 Headlamps (Part 1 Of 2). Caprice & Safari w/Twilight Sentinel & Fuel Injected Engine

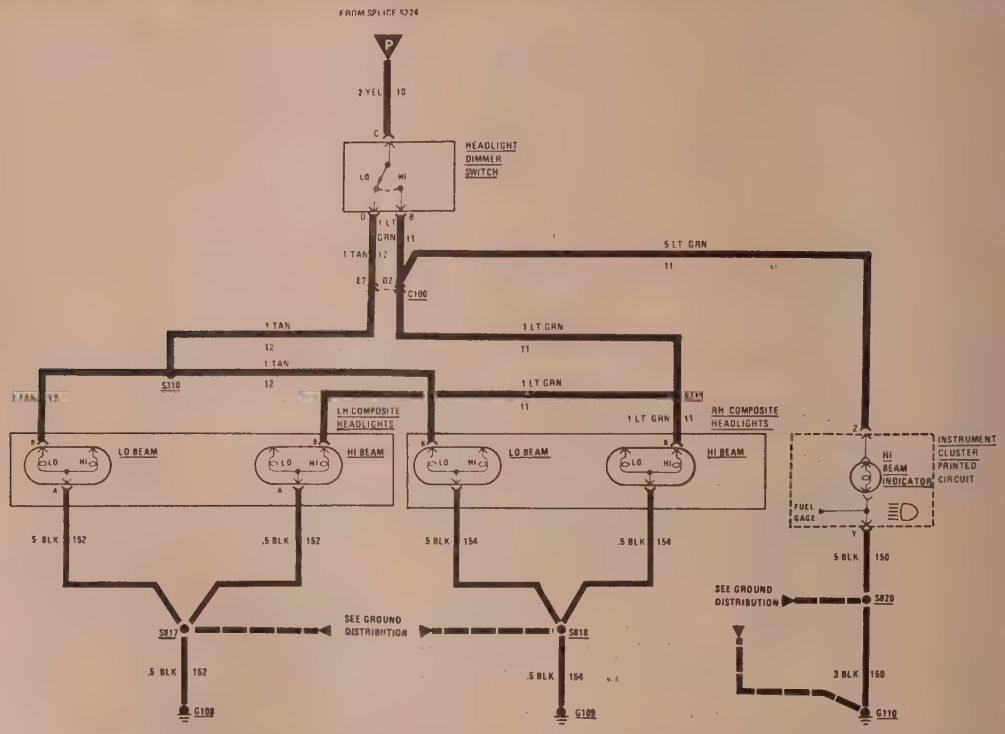


Fig. 118 Headlamps (Part 2 Of 2). Caprice & Safari w/Twilight Sentinel & Fuel Injected Engine

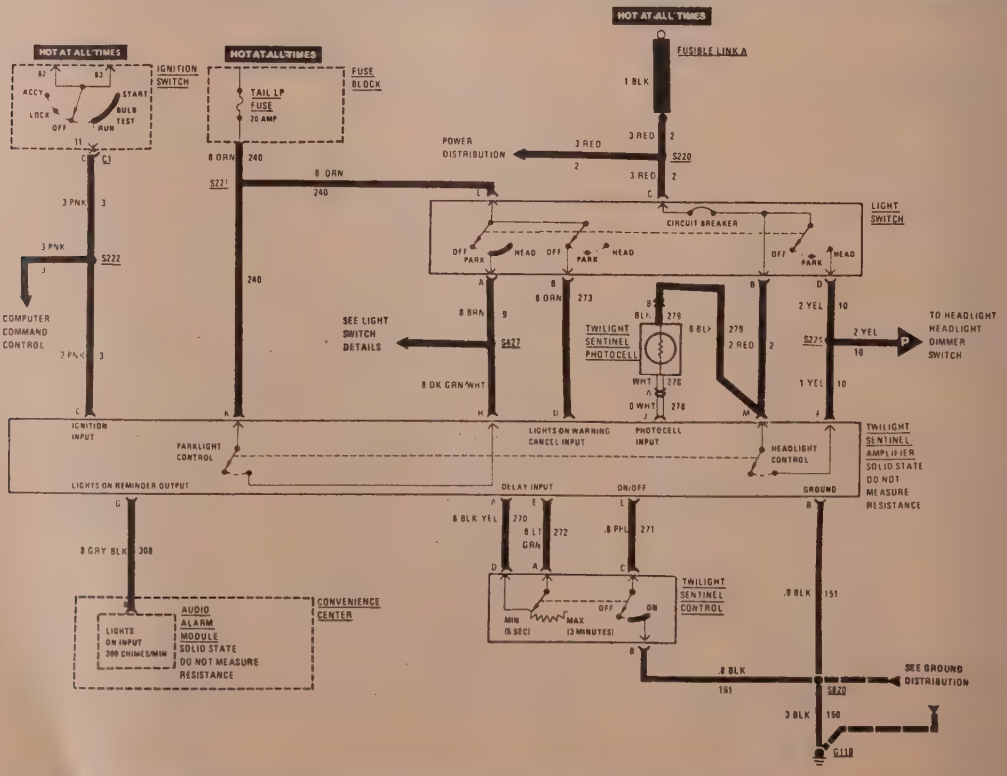


Fig. 119 Headlamps. Caprice & Safari w/Twilight Sentinel & Carbureted Engine

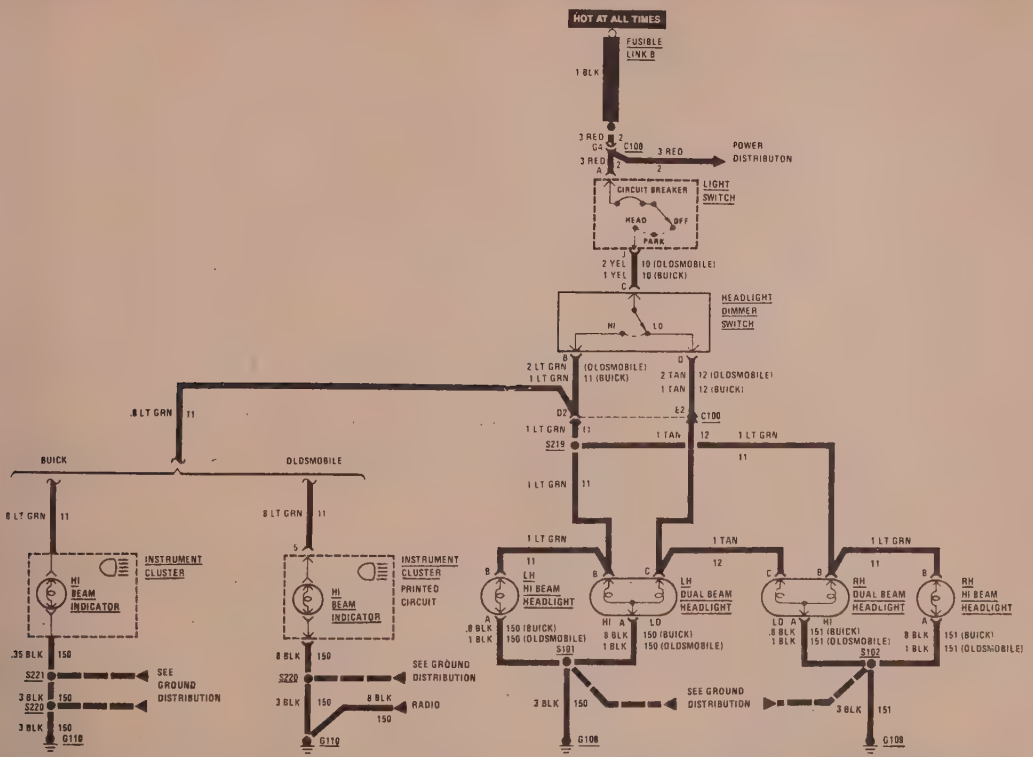


Fig. 120 Headlamps. Custom Cruiser & Estate Wagon Less Twilight Sentinel

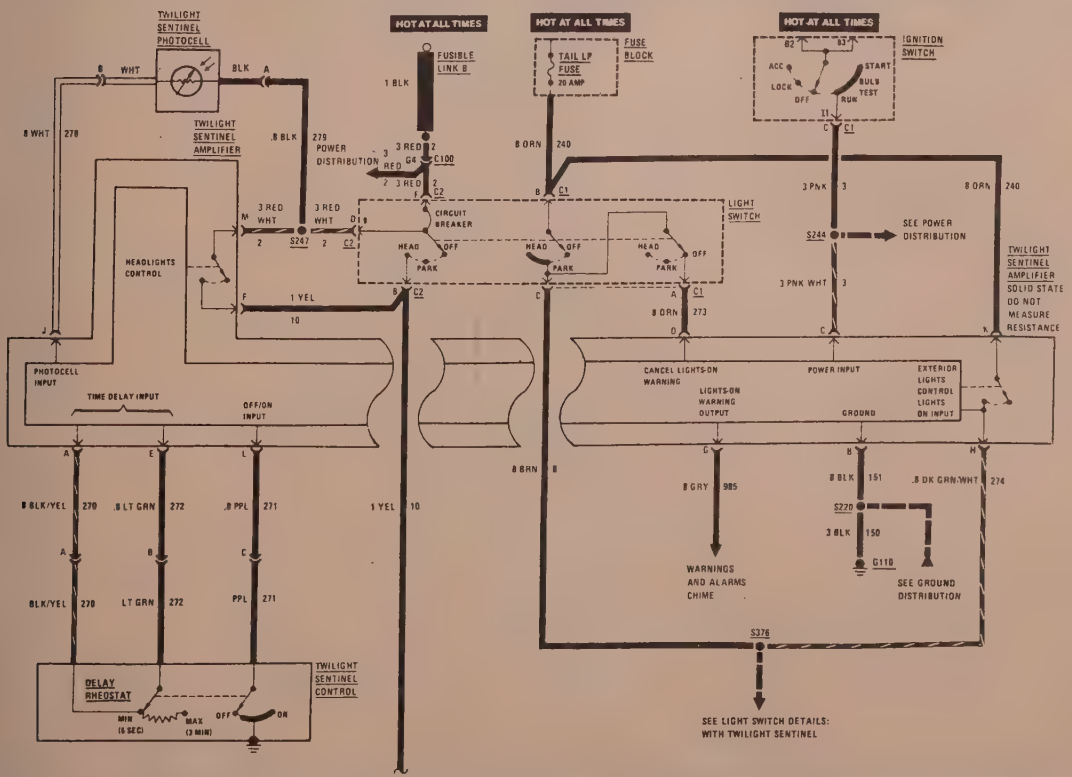


Fig. 121 Headlamps (Part 1 Of 2). Custom Cruiser & Estate Wagon w/Twilight Sentinel

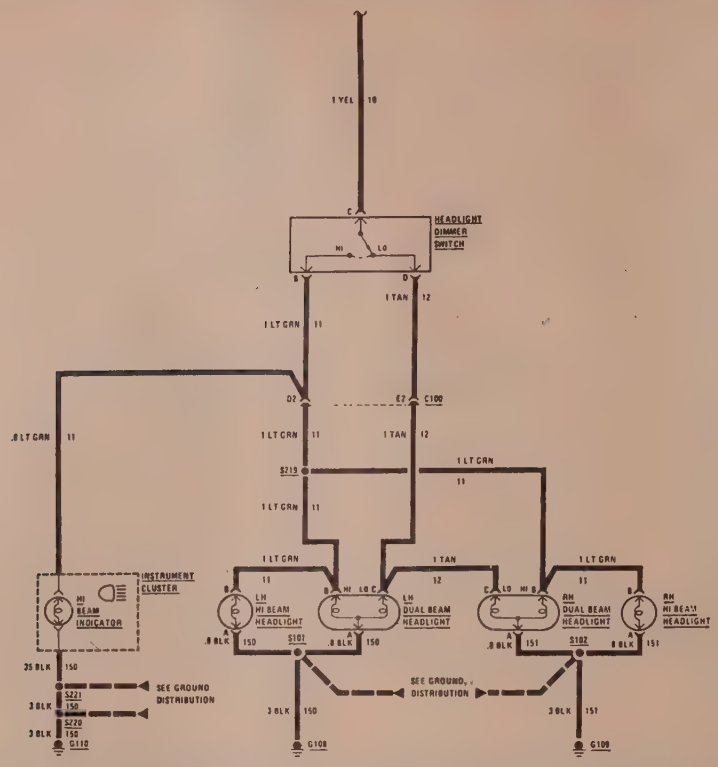


Fig. 121 Headlamps (Part 2 Of 2). Custom Cruiser & Estate Wagon w/Twilight Sentinel

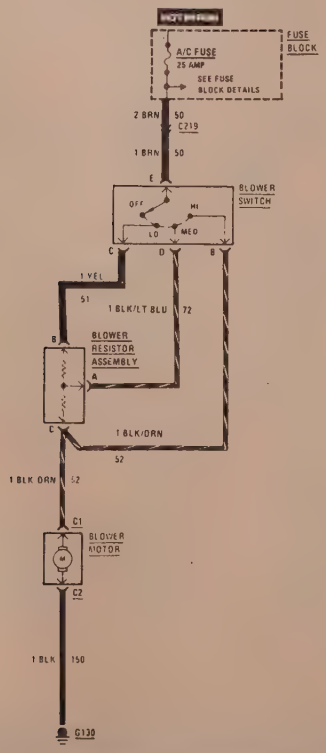


Fig. 122 Heater. Caprice & Safari

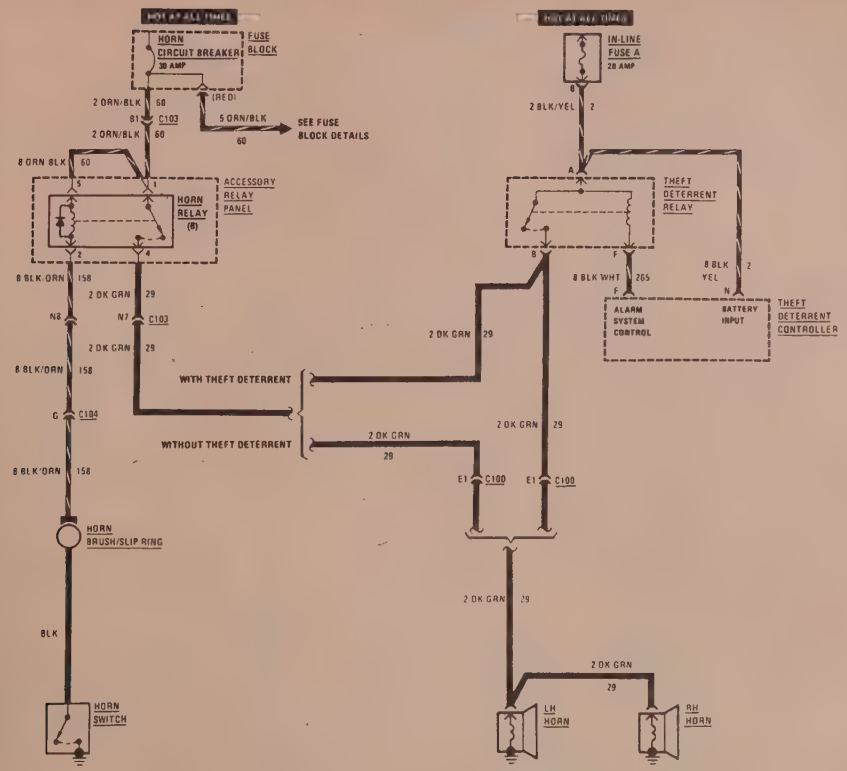


Fig. 123 Horns. Brougham

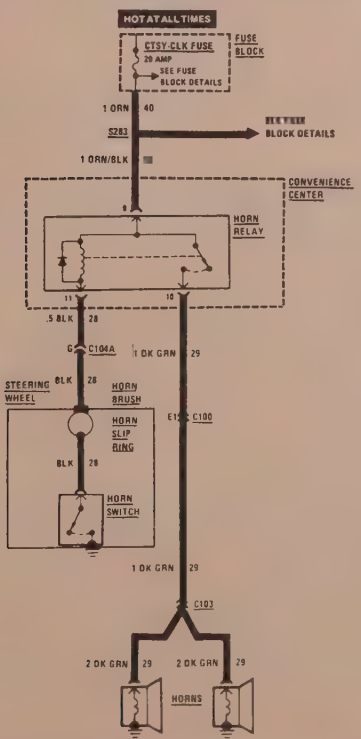


Fig. 124 Horns. Caprice & Safari

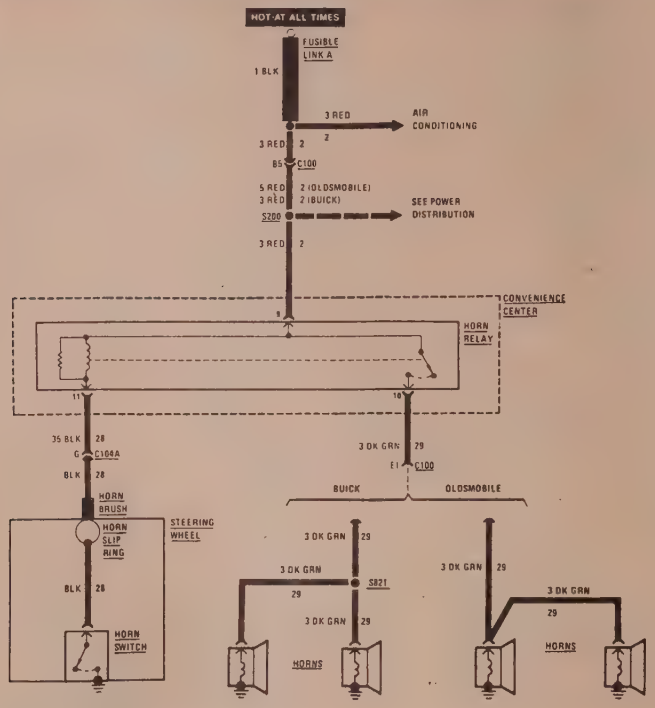


Fig. 125 Horns. Custom Cruiser & Estate Wagon

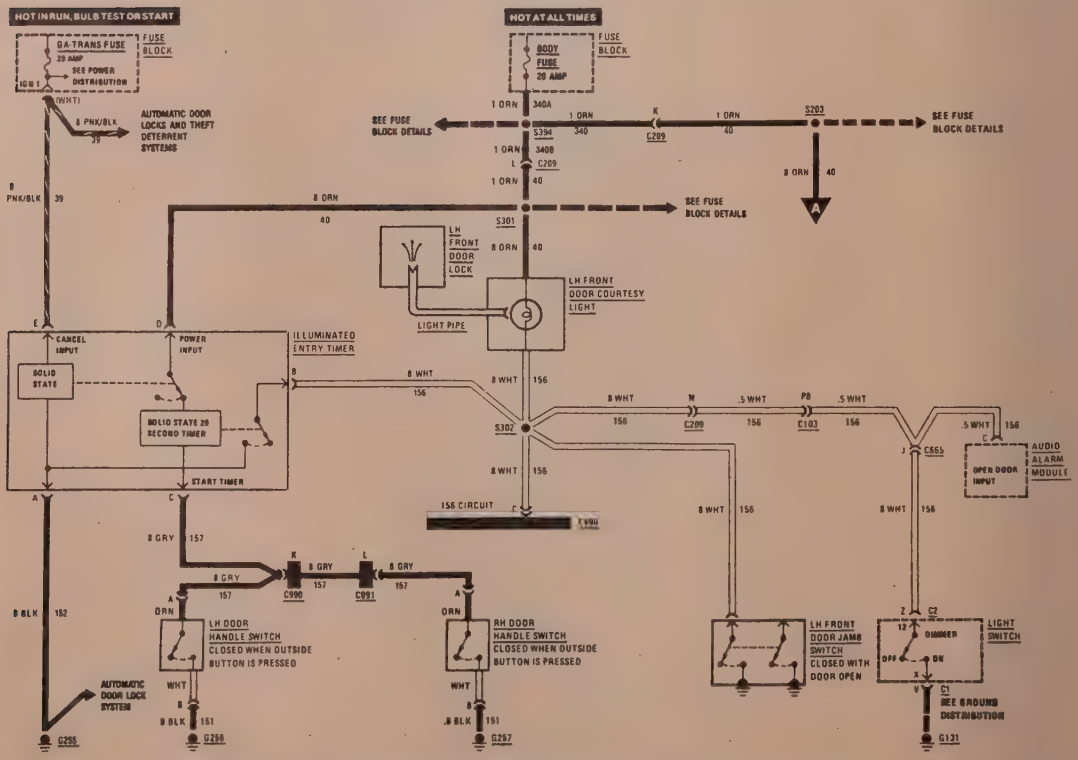


Fig. 126 Illuminated Entry (Part 1 Of 3). Brougham

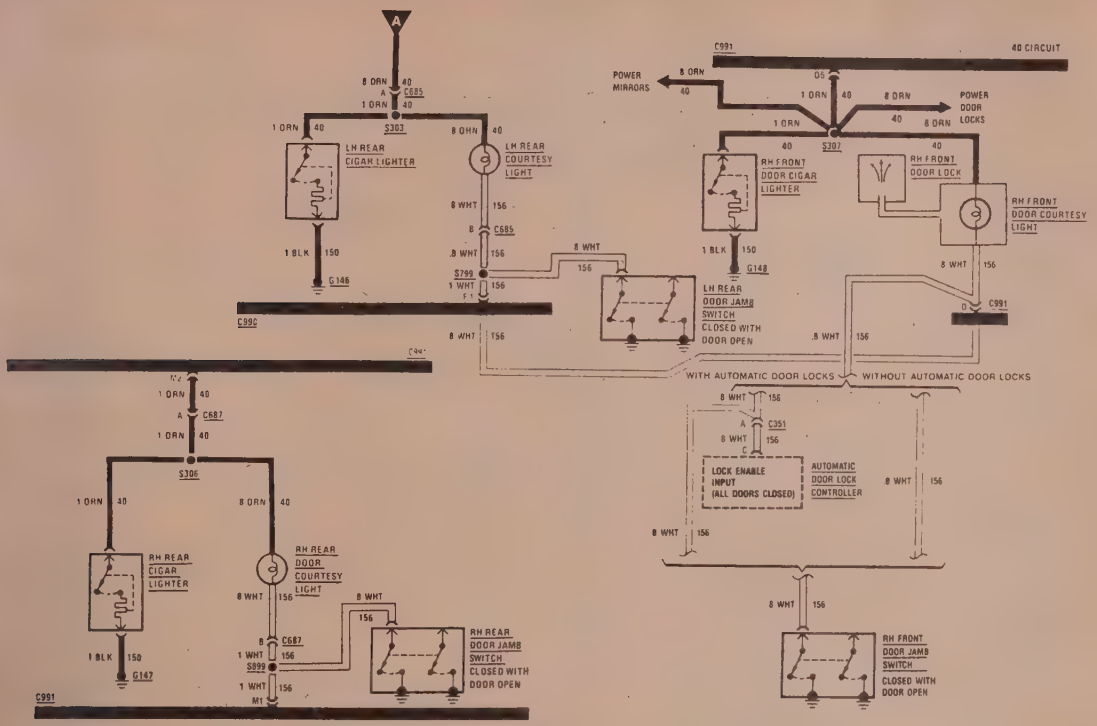


Fig. 126 Illuminated Entry (Part 2 Of 3). Brougham

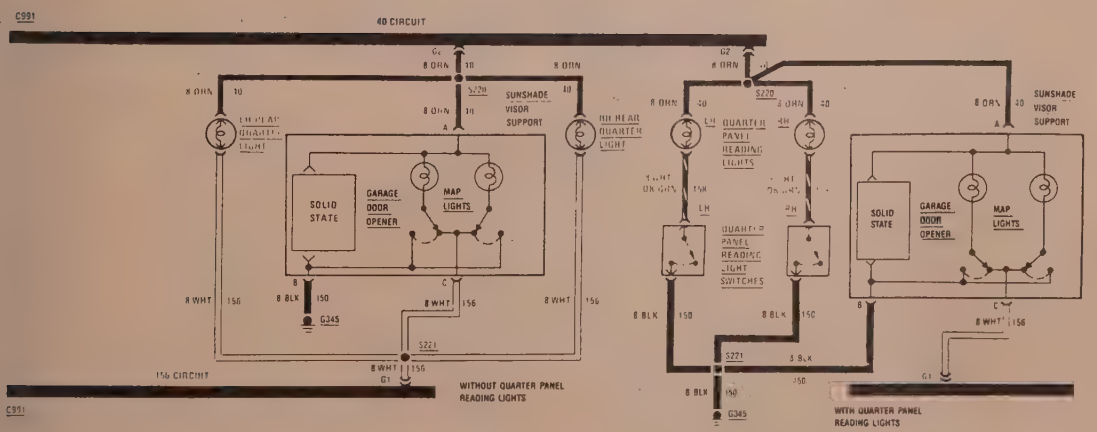


Fig. 126 Illuminated Entry (Part 3 Of 3). Brougham

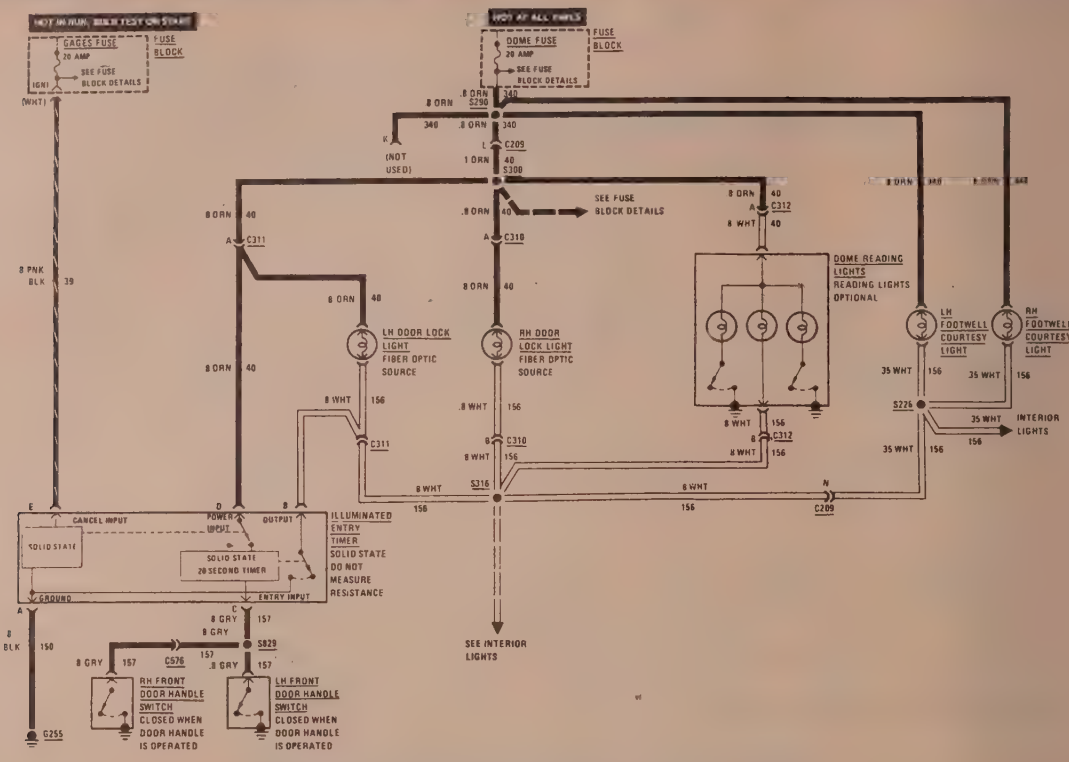


Fig. 127 Illuminated Entry. Custom Cruiser

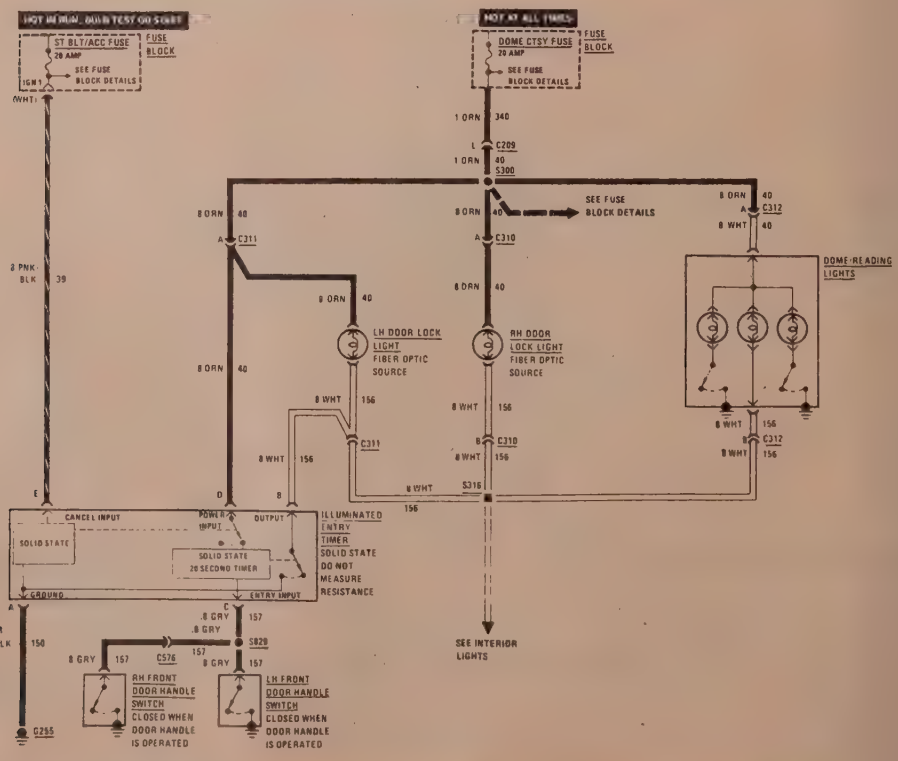


Fig. 128 Illuminated Entry. Estate Wagon Less Courtesy Lamps

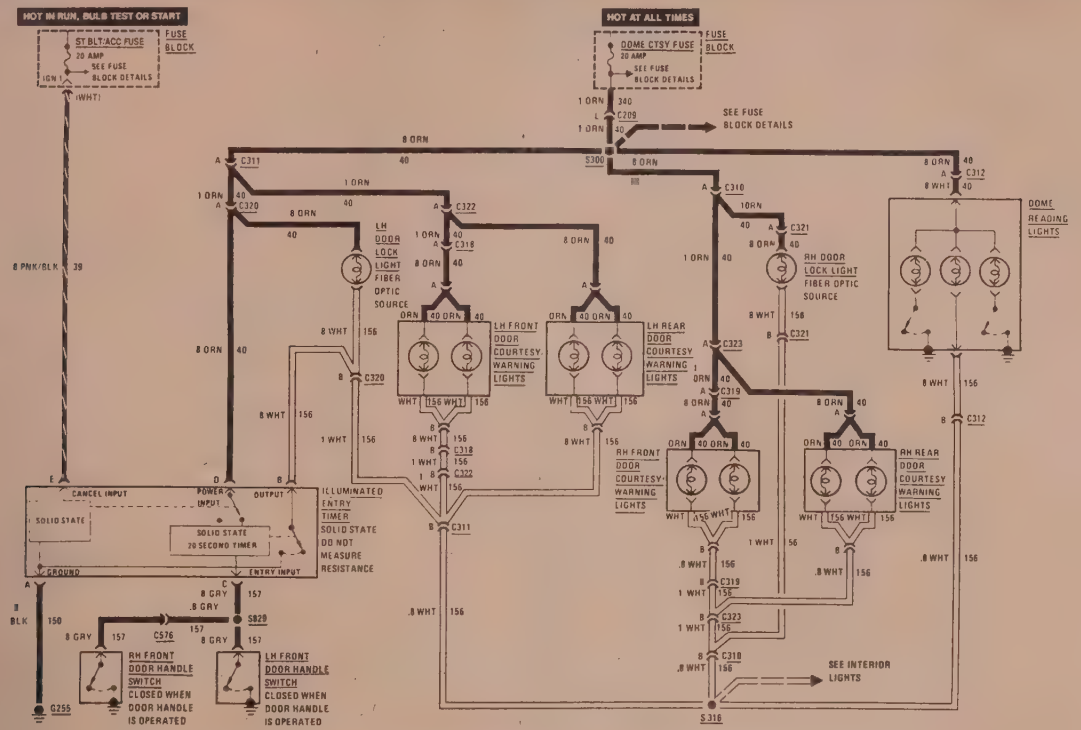


Fig. 129 Illuminated Entry. Estate Wagon w/Courtesy Lamps

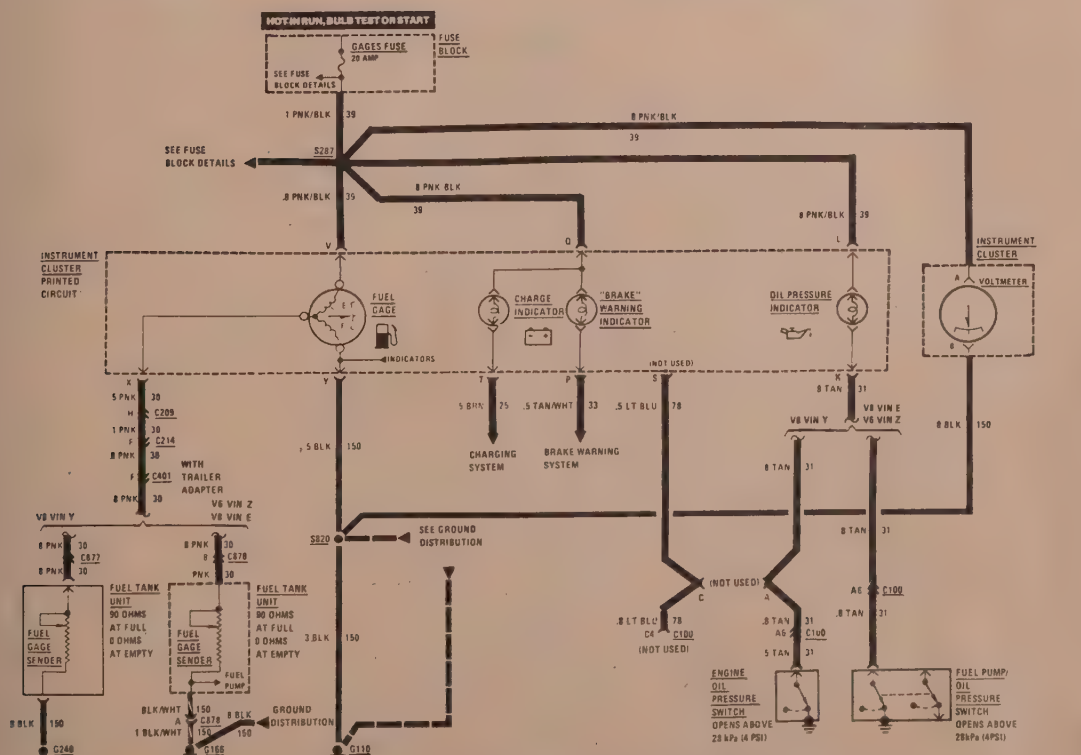


Fig. 130 Instrument Panel Gauges (Fuel & Voltmeter). Caprice

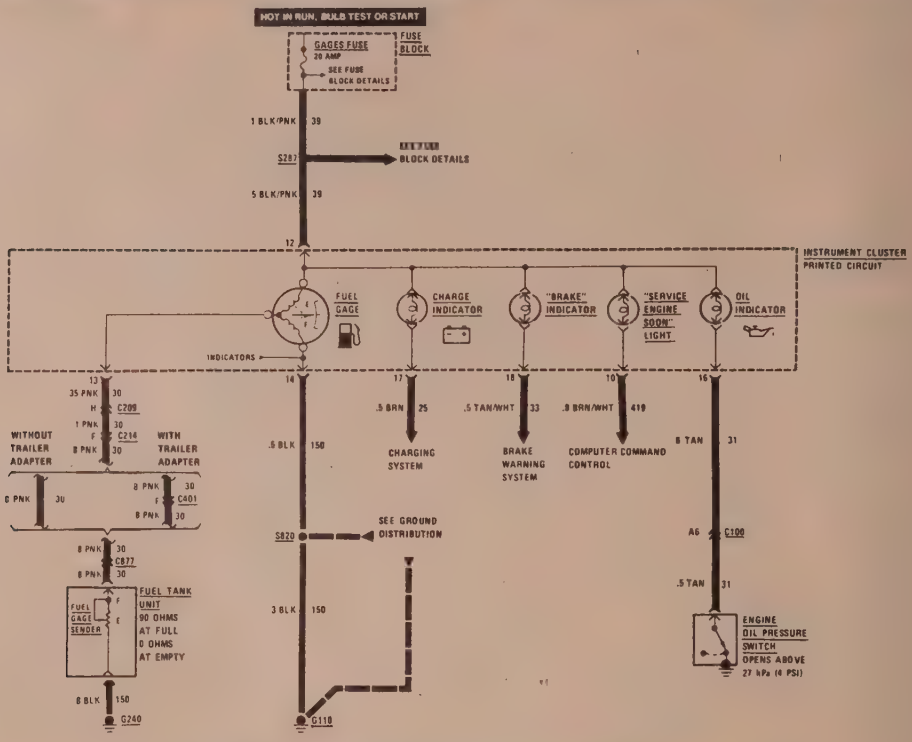


Fig. 131 Instrument Panel Gauges (Fuel). Safari

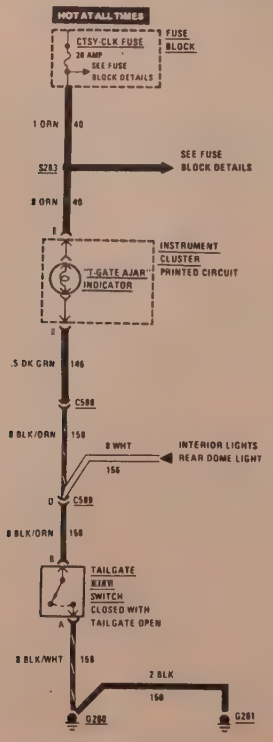


Fig. 132 Instrument Panel Gauges (Tailgate Ajar). Caprice

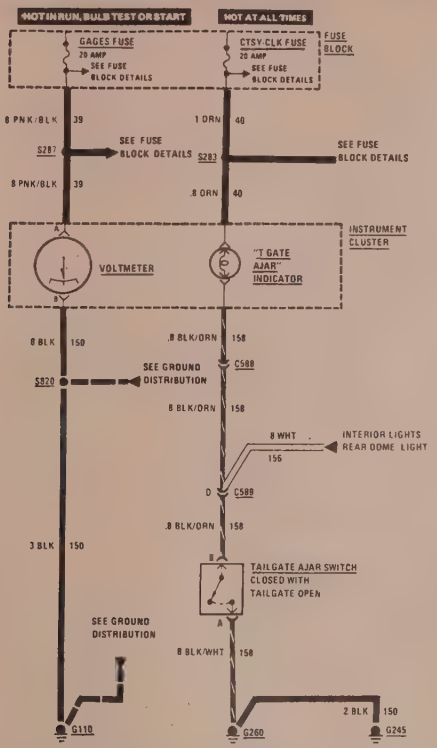


Fig. 133 Instrument Panel Gauges (Tailgate Ajar & Voltmeter). Safari

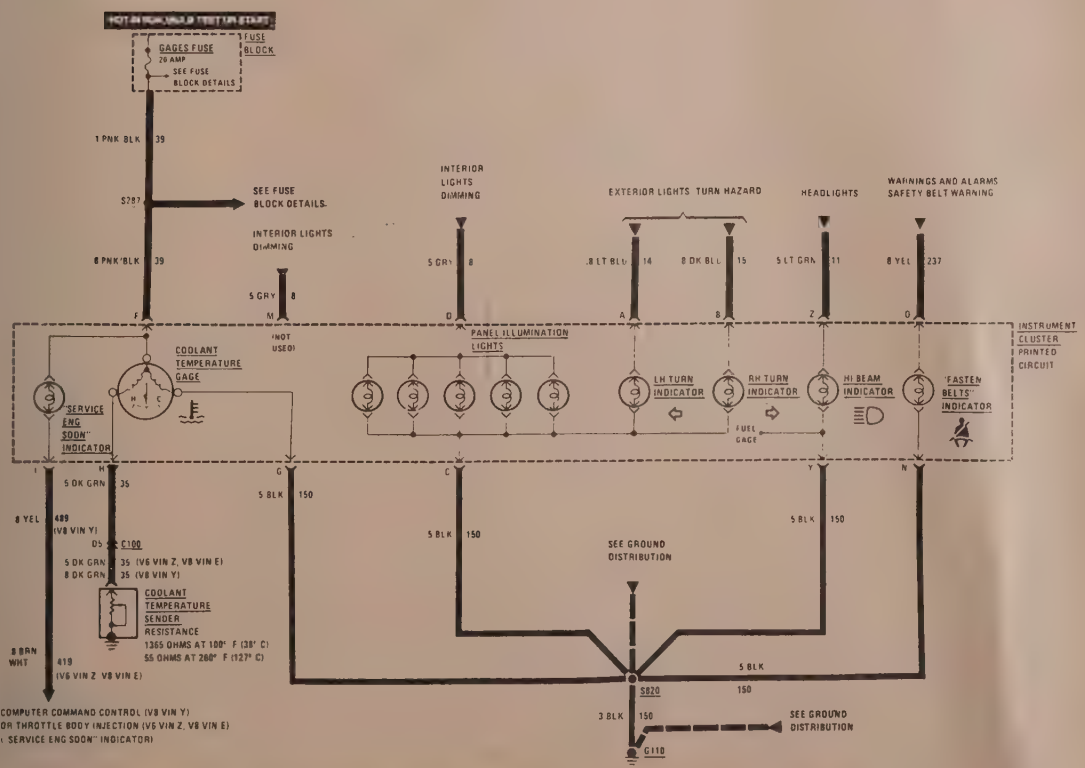


Fig. 134 Instrument Panel Gauges (Temperature). Caprice

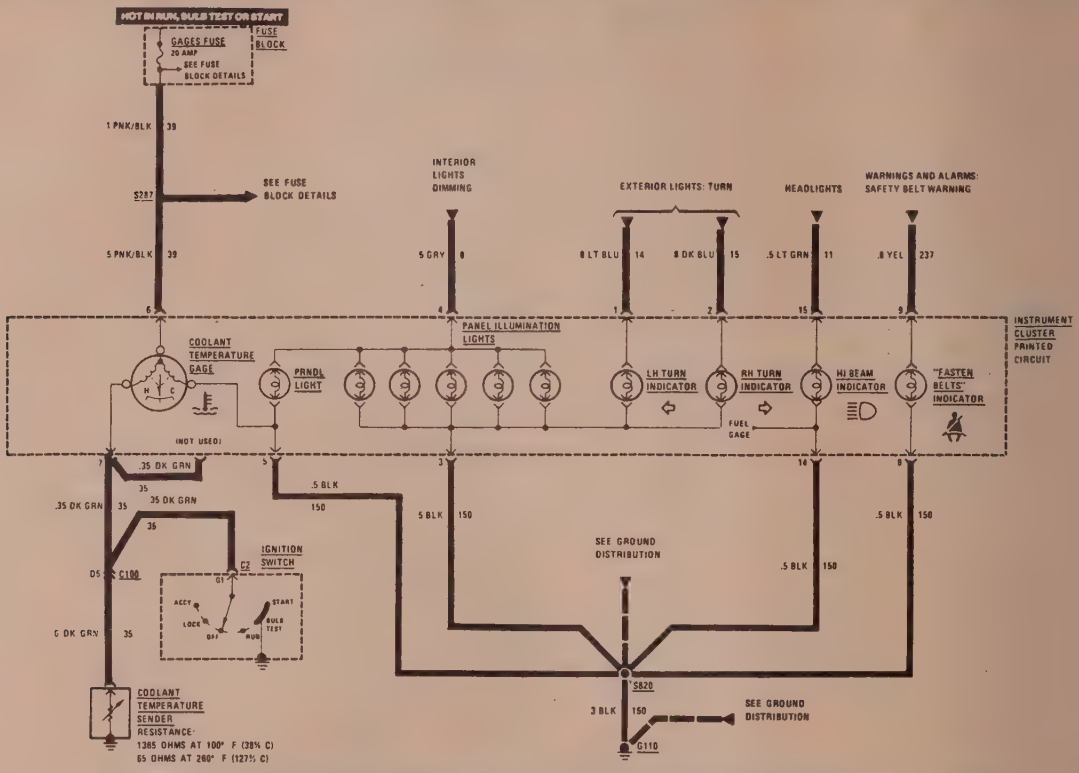


Fig. 135 Instrument Panel Gauges (Temperature). Safari

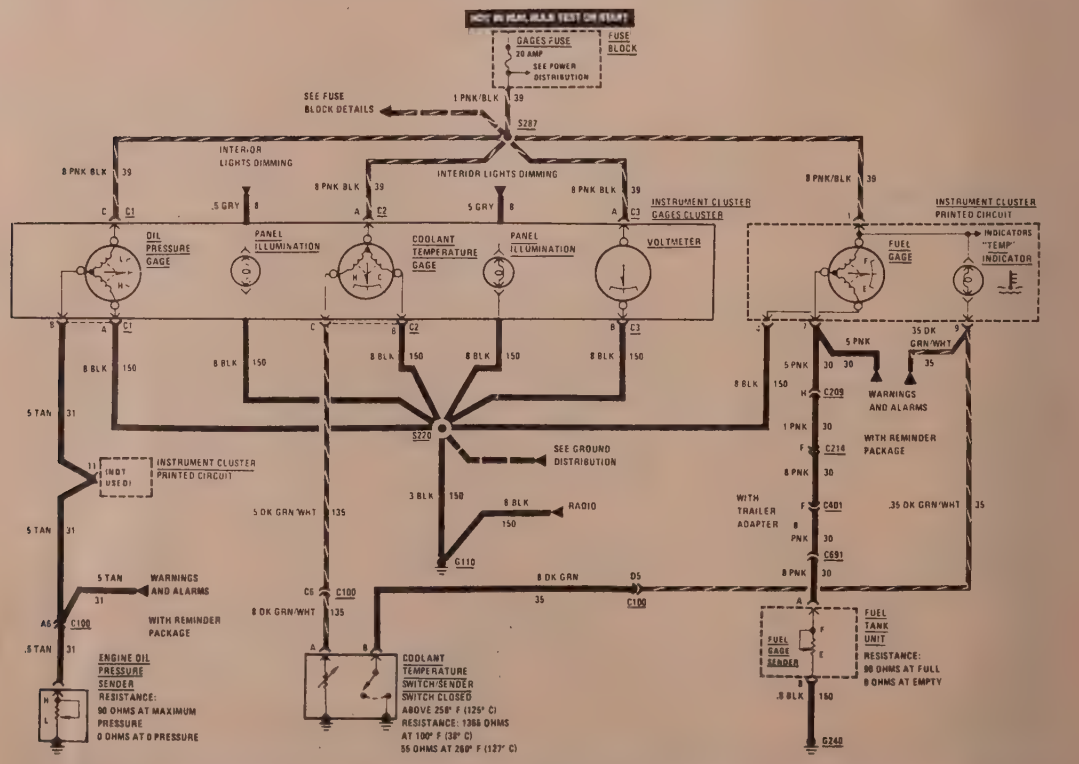


Fig. 136 Instrument Panel Gauges (Part 1 Of 3). Custom Cruiser & Estate Wagon

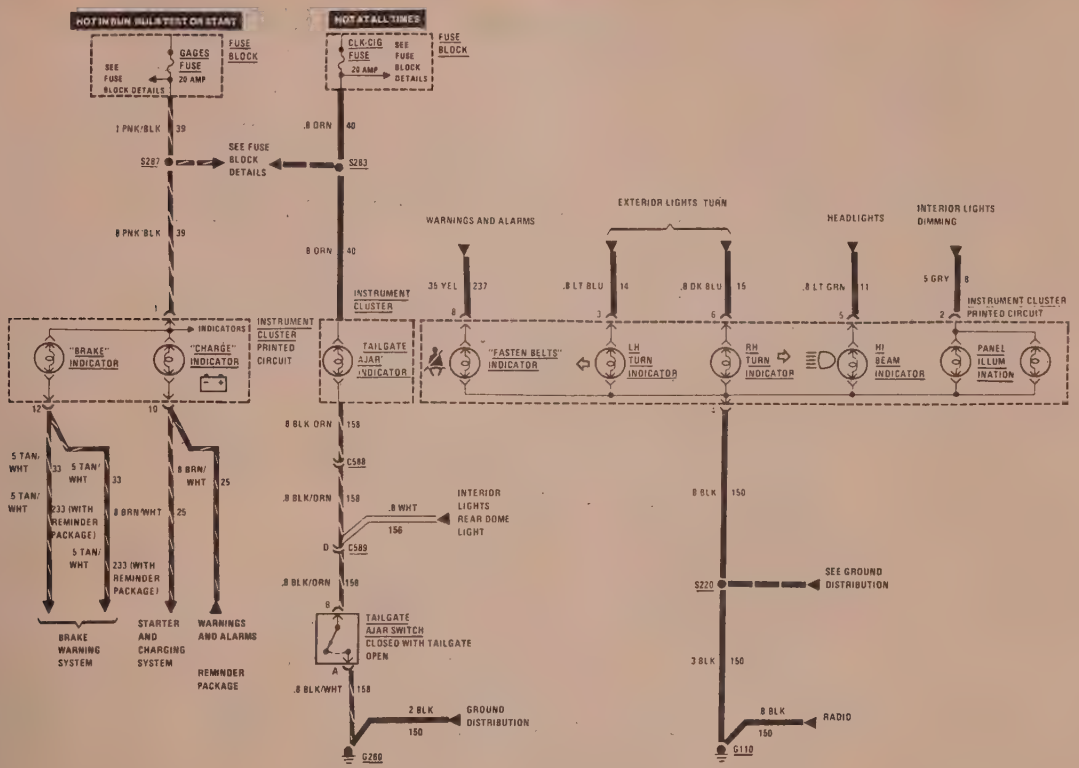


Fig. 136 Instrument Panel Gauges (Part 2 Of 3). Custom Cruiser & Estate Wagon

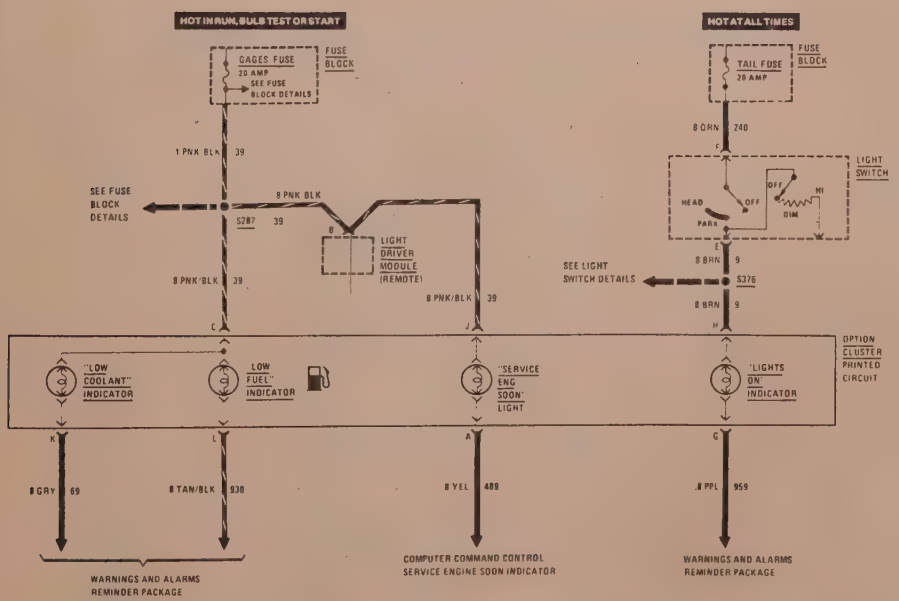


Fig. 136 Instrument Panel Gauges (Part 3 Of 3). Custom Cruiser & Estate Wagon

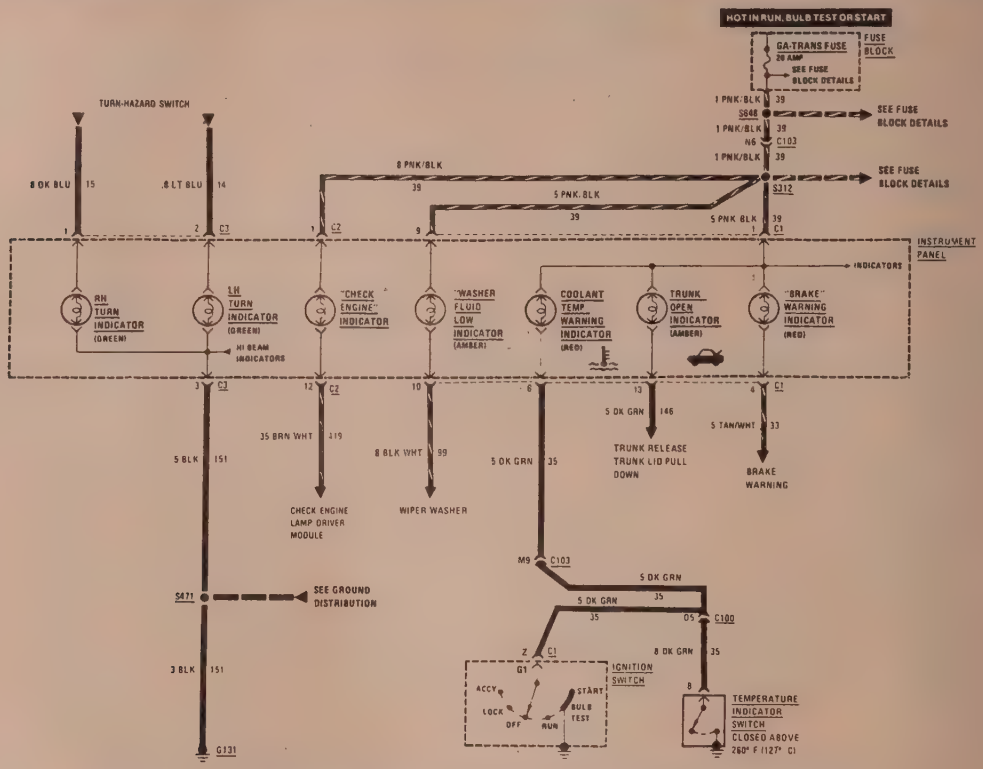


Fig. 137 Instrument Panel Indicators (Part 1 Of 3). Brougham

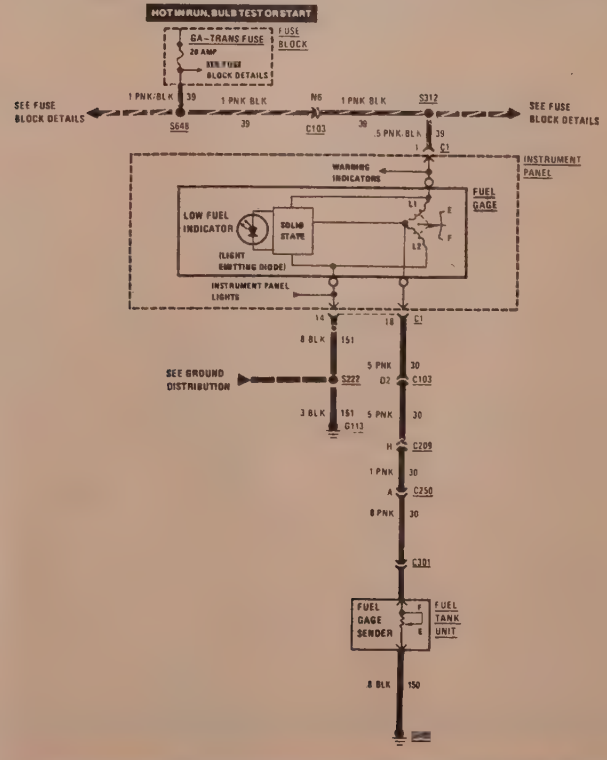


Fig. 137 Instrument Panel Indicators (Part 2 Of 3). Brougham

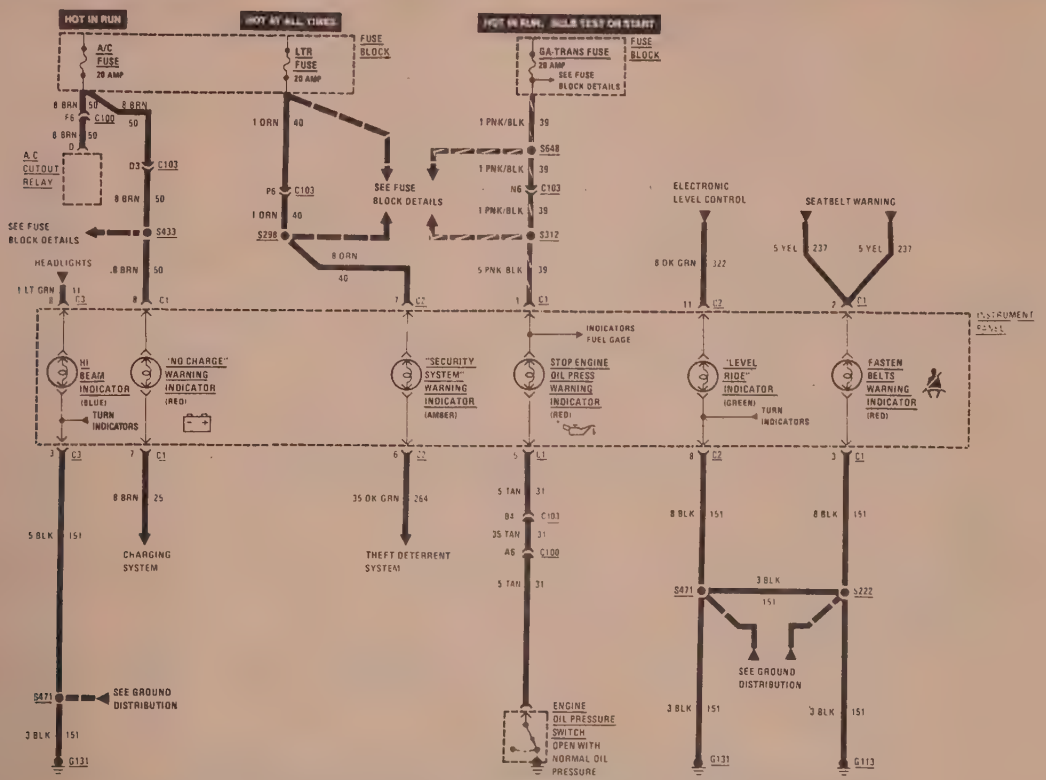


Fig. 137 Instrument Panel Indicators (Part 3 Of 3). Brougham

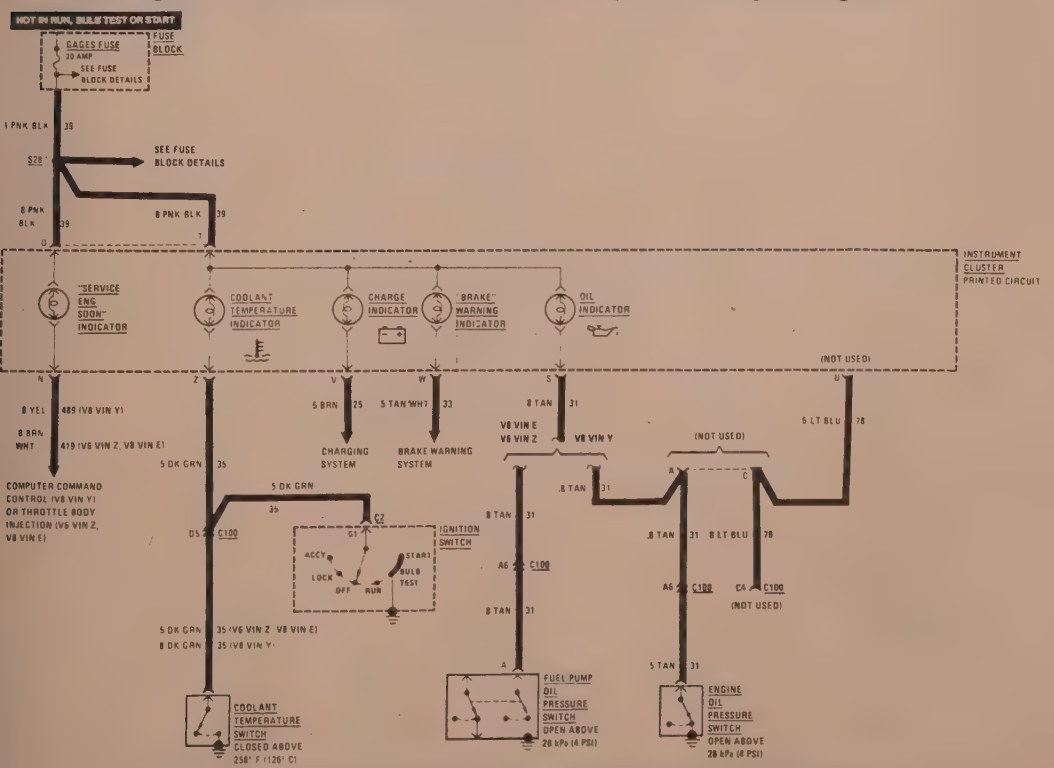


Fig. 138 Instrument Panel Indicators (Engine). Caprice

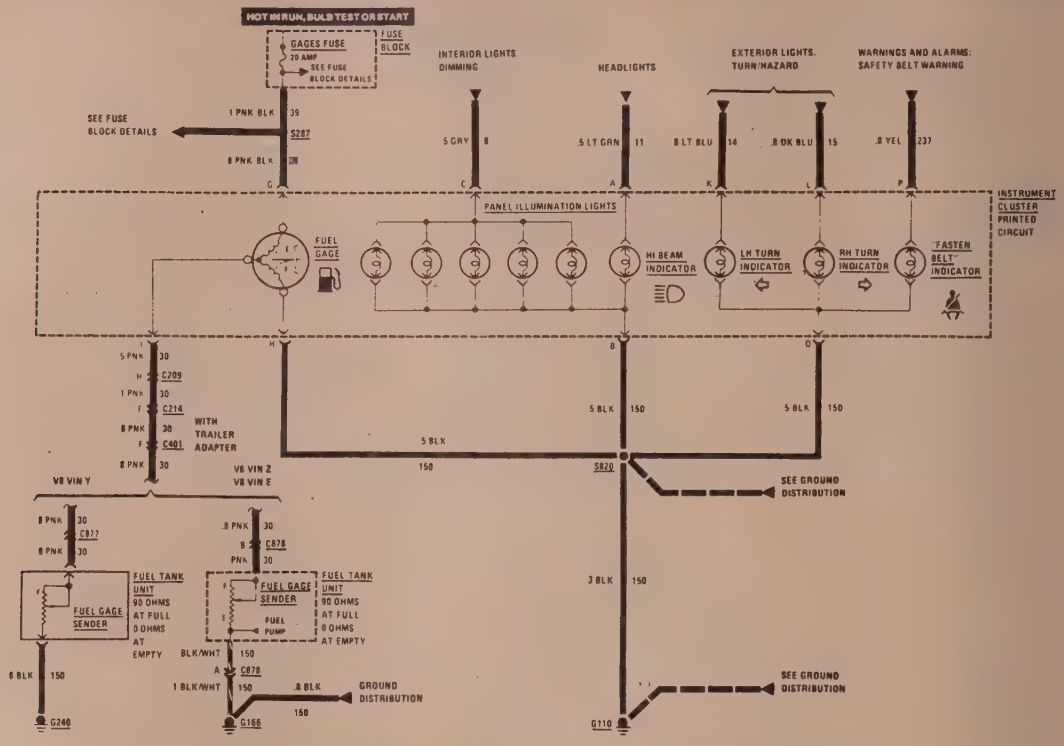


Fig. 139 Instrument Panel Indicators (Fuel). Caprice

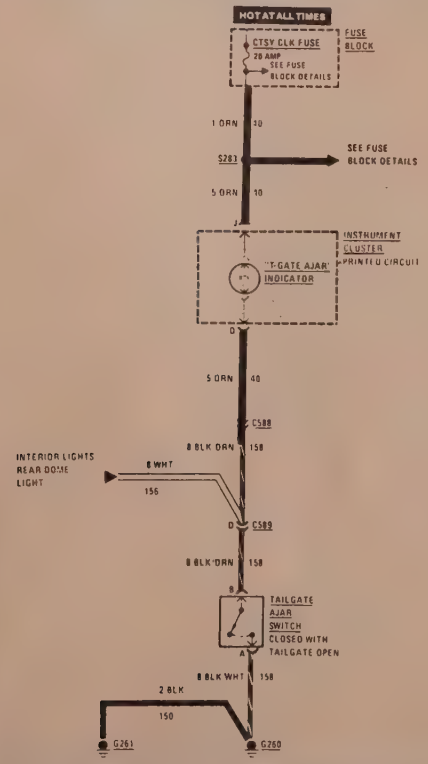


Fig. 140 Instrument Panel Indicators (Tailgate Ajar). Caprice

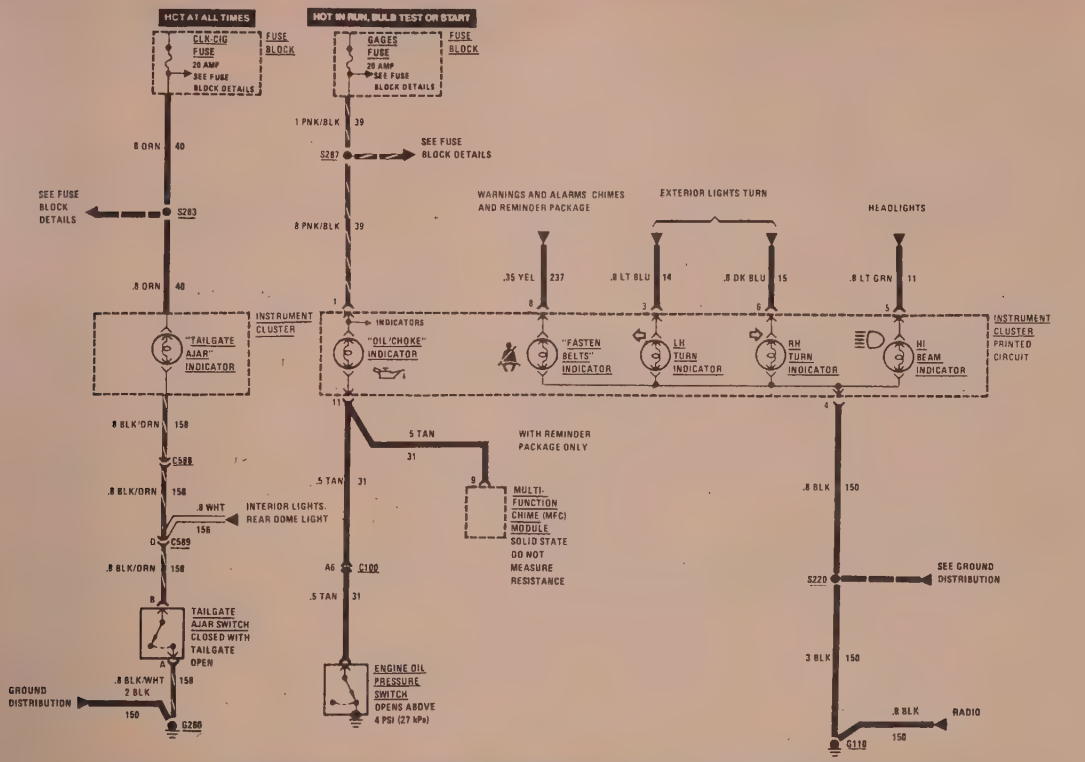


Fig. 141 Instrument Panel Indicators (Part 1 Of 3). Custom Cruiser

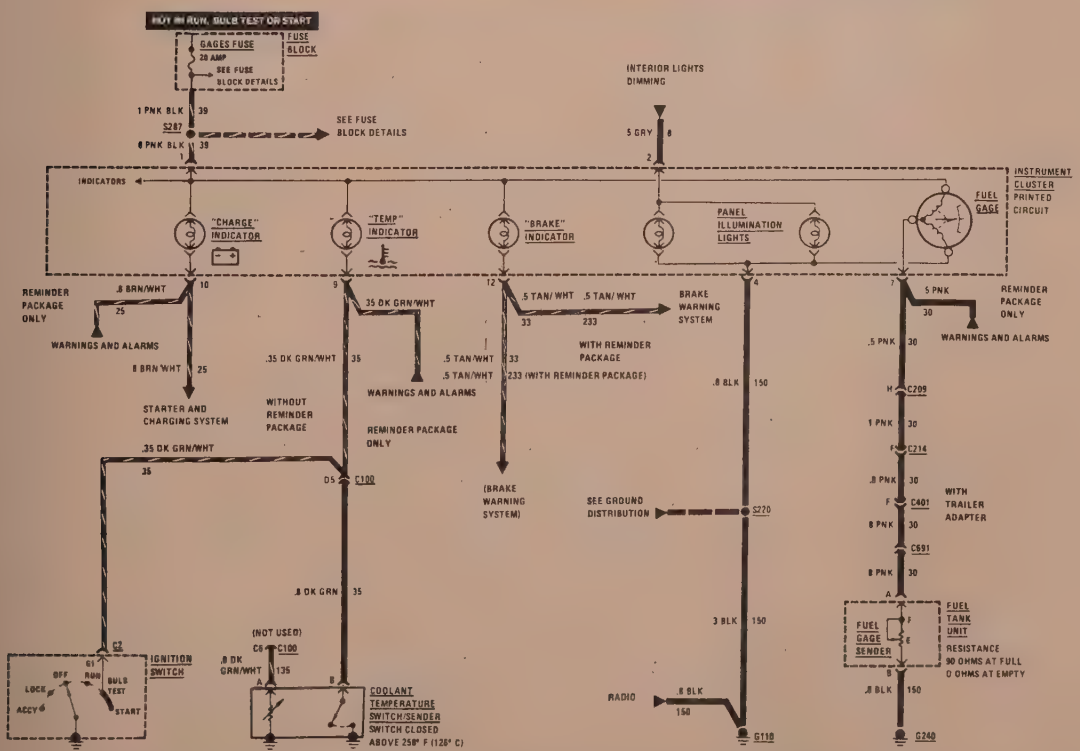


Fig. 141 Instrument Panel Indicators (Part 2 Of 3). Custom Cruiser

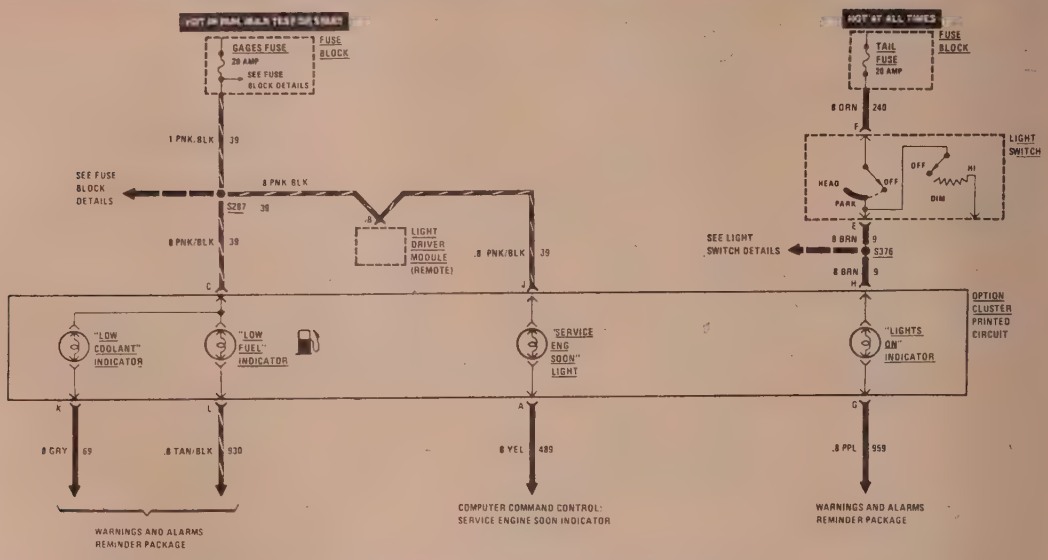


Fig. 141 Instrument Panel Indicators (Part 3 Of 3). Custom Cruiser

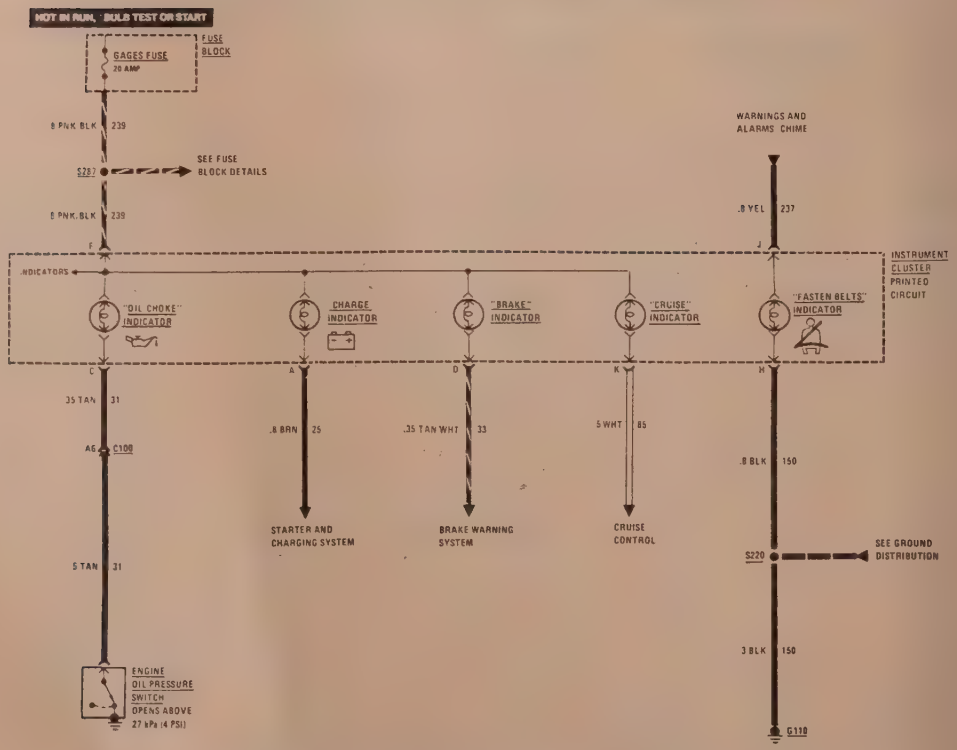


Fig. 142 Instrument Panel Indicators (Part 1 Of 2). Estate Wagon

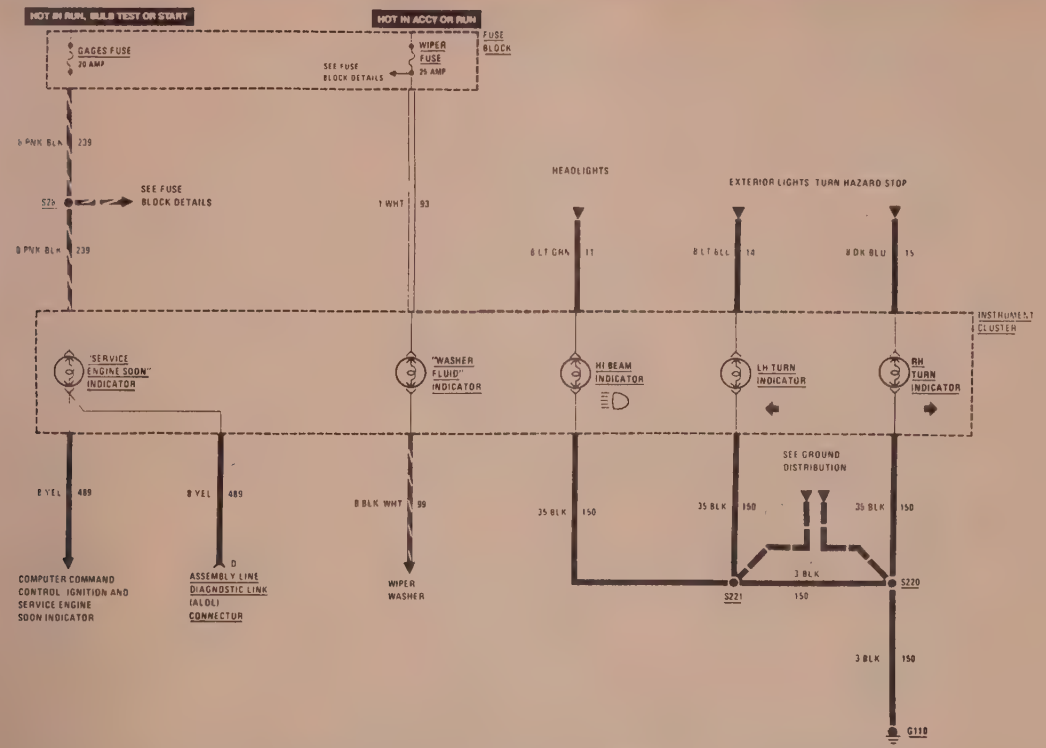


Fig. 142 Instrument Panel Indicators (Part 2 Of 2). Estate Wagon

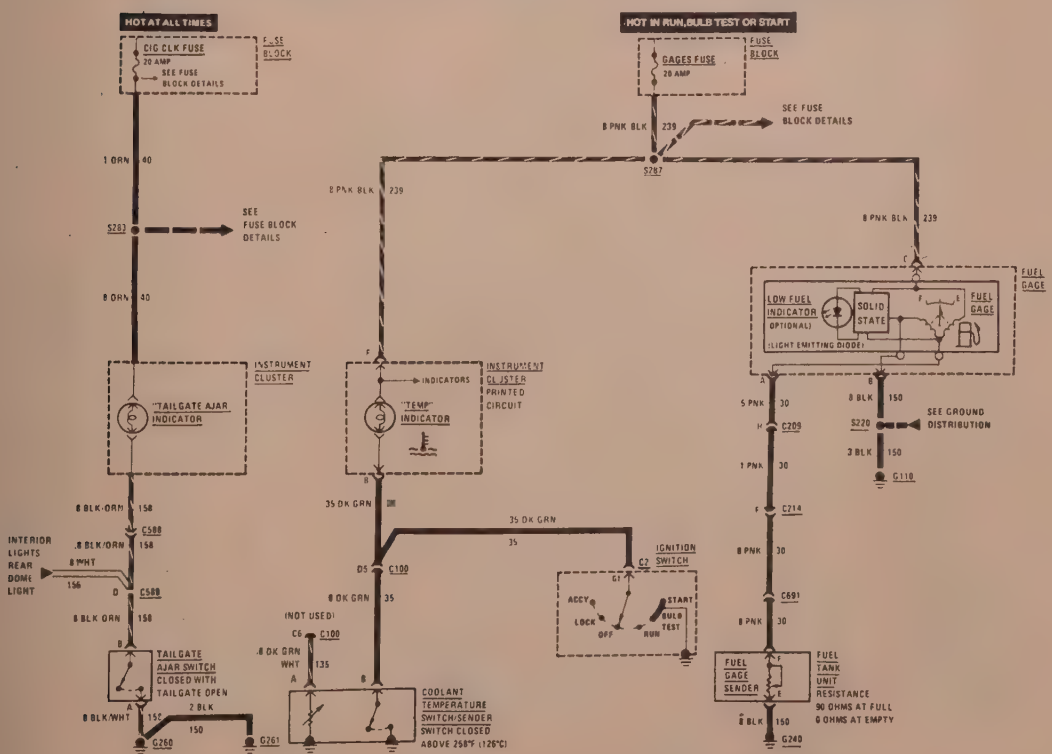


Fig. 143 Instrument Panel Indicators (Fuel). Estate Wagon

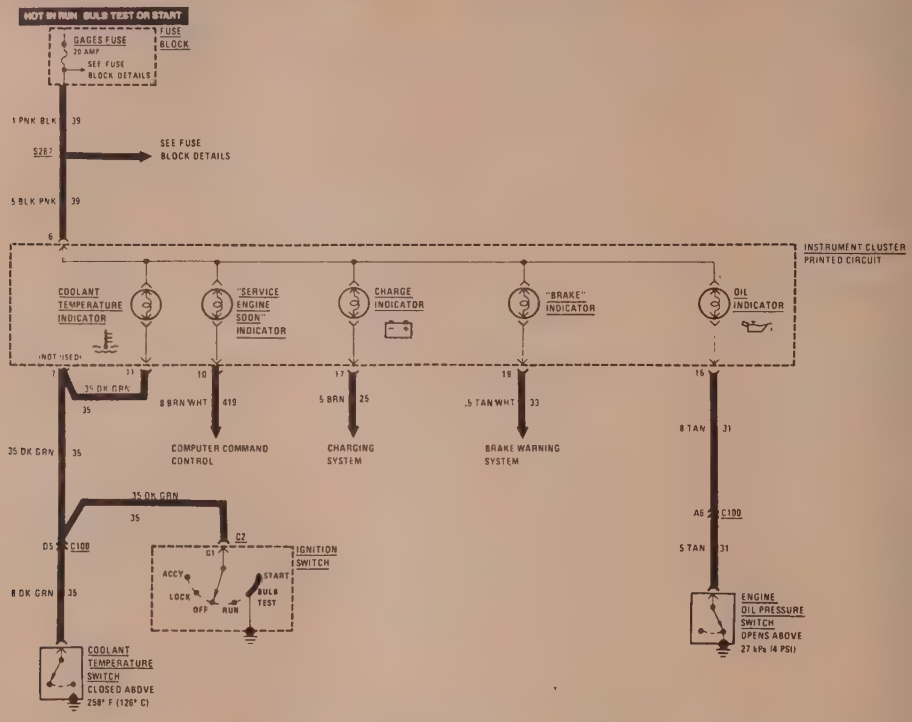


Fig. 144 Instrument Panel Indicators (Engine). Safari

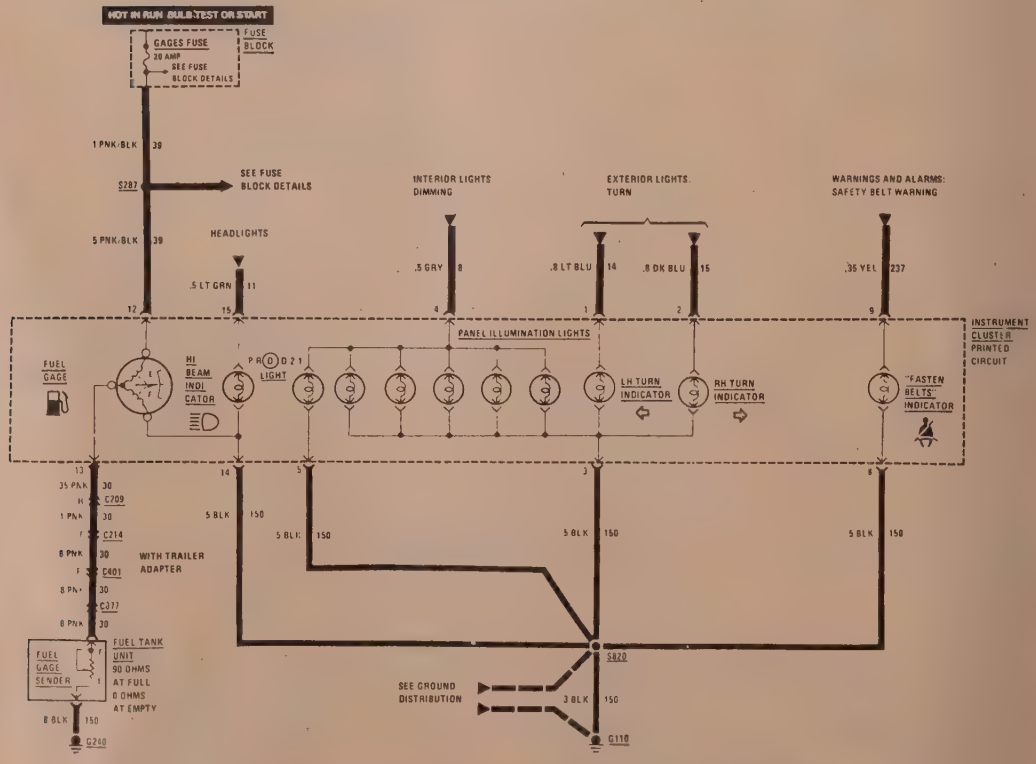


Fig. 145 Instrument Panel Indicators (Fuel). Safari

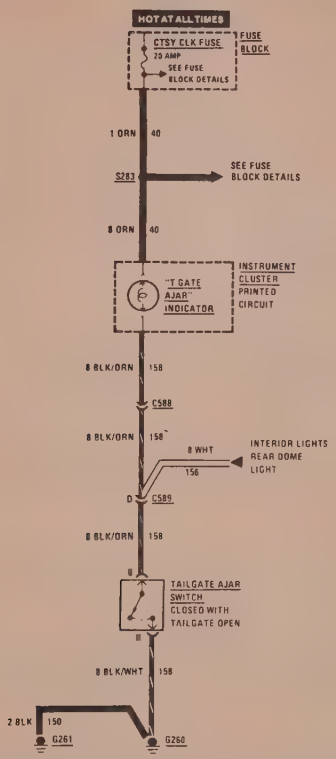


Fig. 146 Instrument Panel Indicators (Tailgate Ajar). Safari

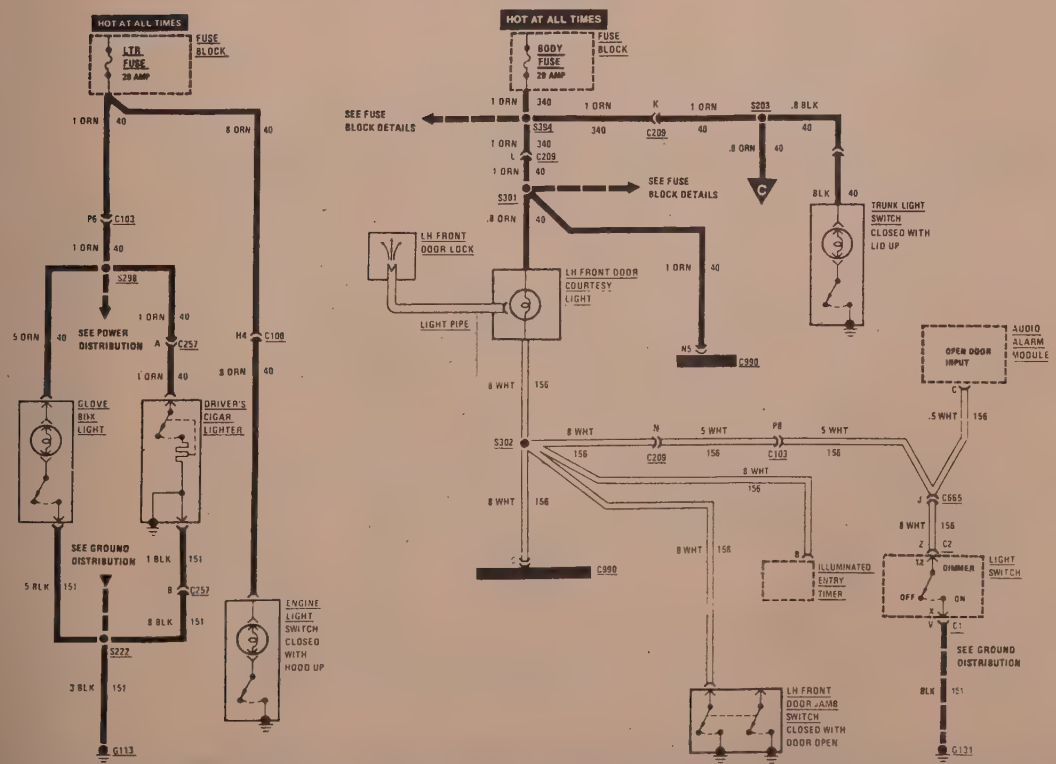


Fig. 147 Interior Lamps (Cigar Lighter, Engine, Glove Compartment, LH Front Courtesy & Trunk). Brougham

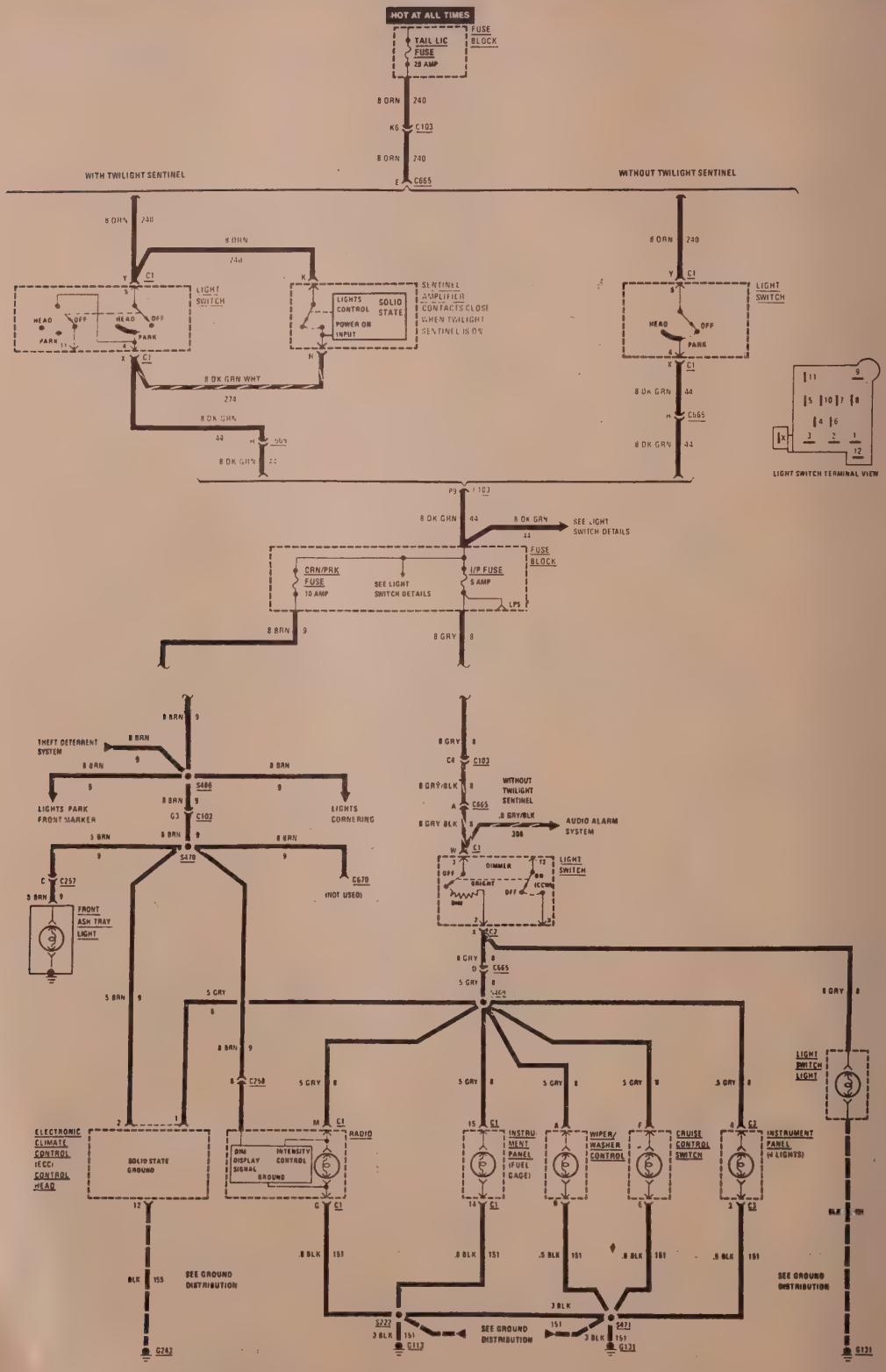


Fig. 148 Interior Lamps (Instrument Panel). Brougham

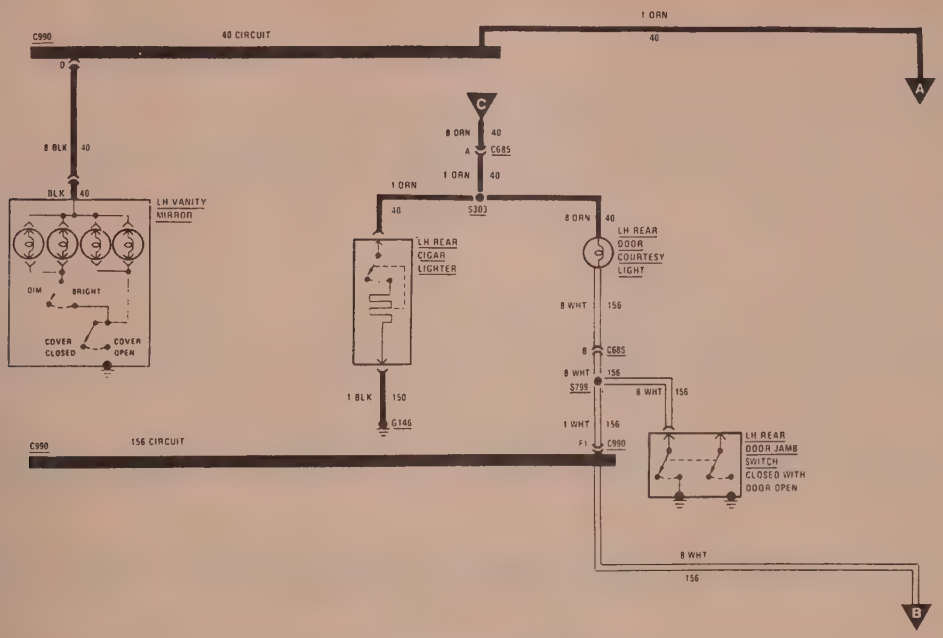


Fig. 149 Interior Lamps (LH Rear Cigar Lighter, LH Rear Courtesy Lamps & LH Vanity Mirror). Brougham

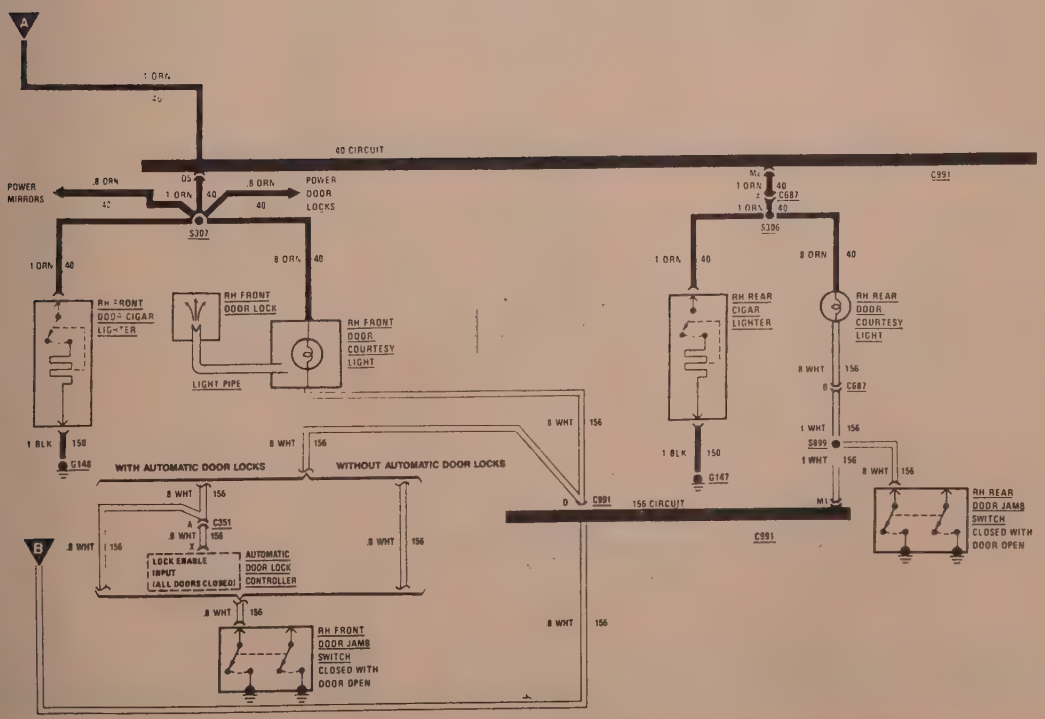


Fig. 150 Interior Lamps (RH Rear Cigar Lighter & RH Rear Courtesy Lamps). Brougham

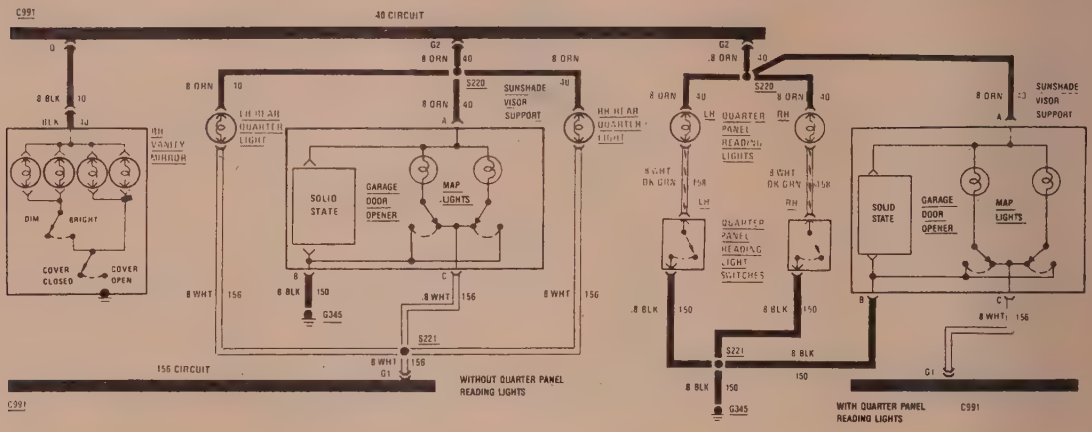


Fig. 151 Interior Lamps (Cigar Lighter, Dome/Twin Reading Lamps, Rear Quarter Lamps & RH Vanity Mirror Lamps). Brougham

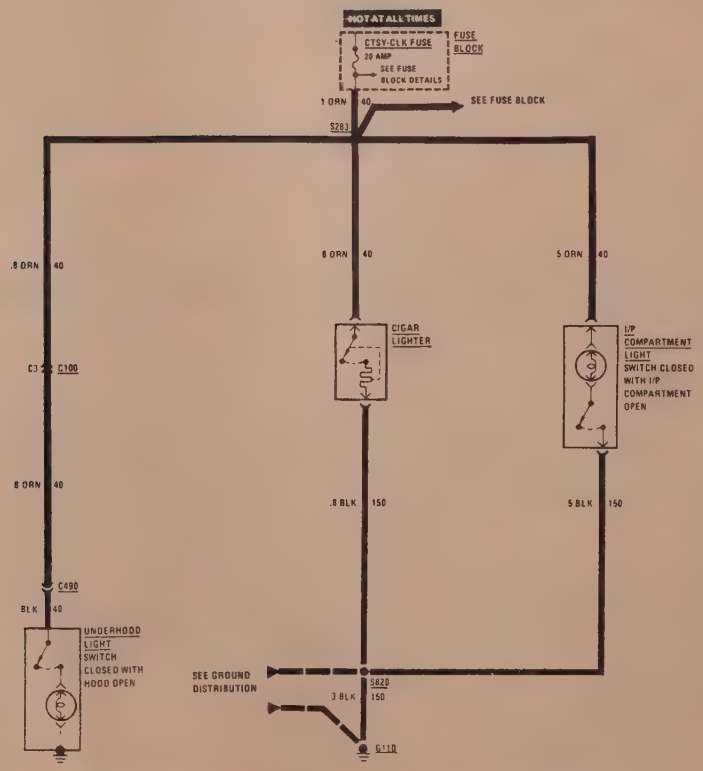


Fig. 152 Interior Lamps (Cigar Lighter, I/P Compartment Lamps & Underhood). Caprice & Safari

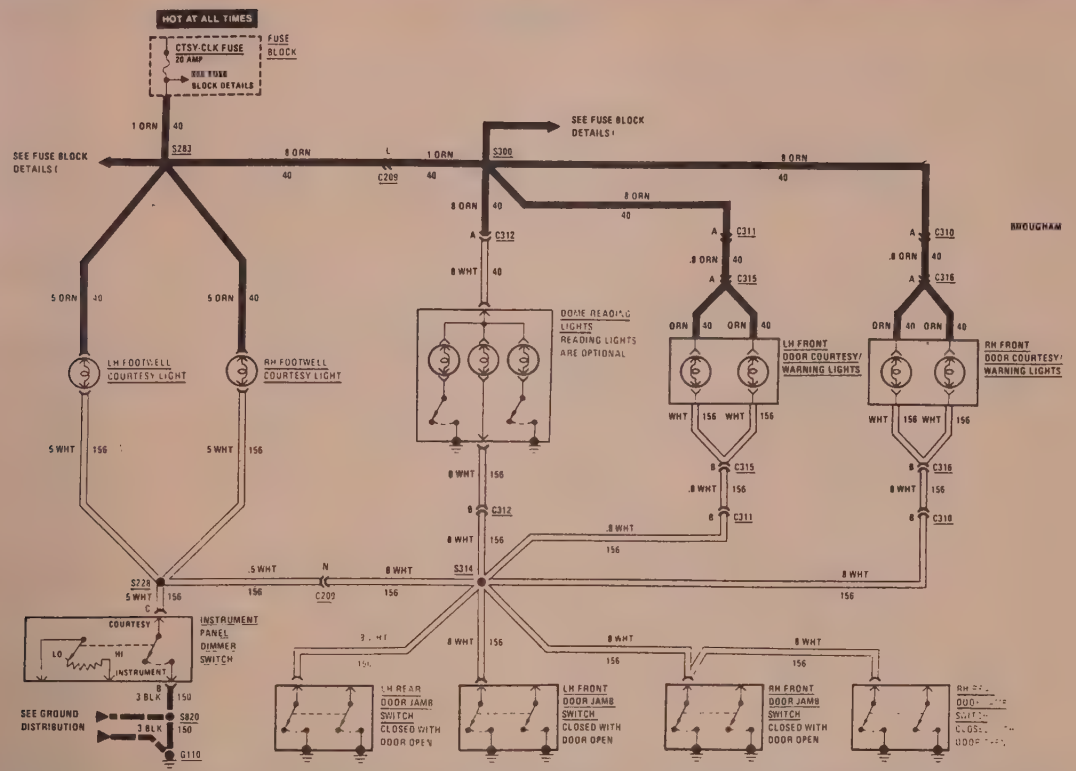


Fig. 153 Interior Lamps (Courtesy Lamps, Dome Lamp & Reading Lamps). Caprice

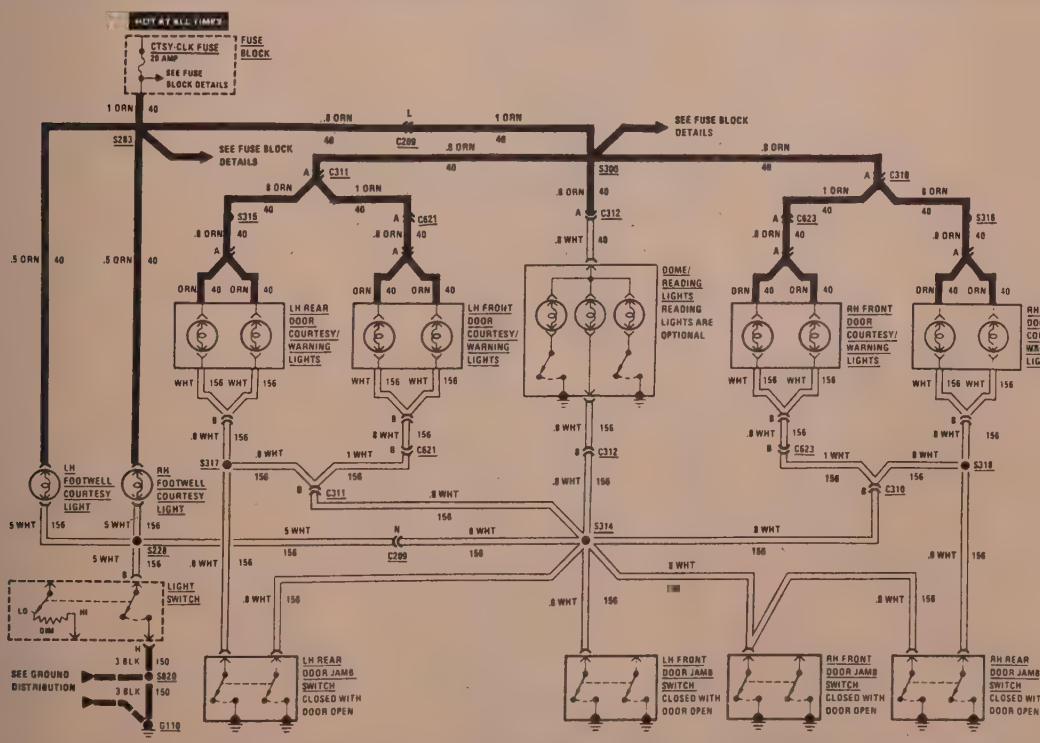


Fig. 154 Interior Lamps (Courtesy Lamps, Dome Lamp & Reading Lamps). Safari

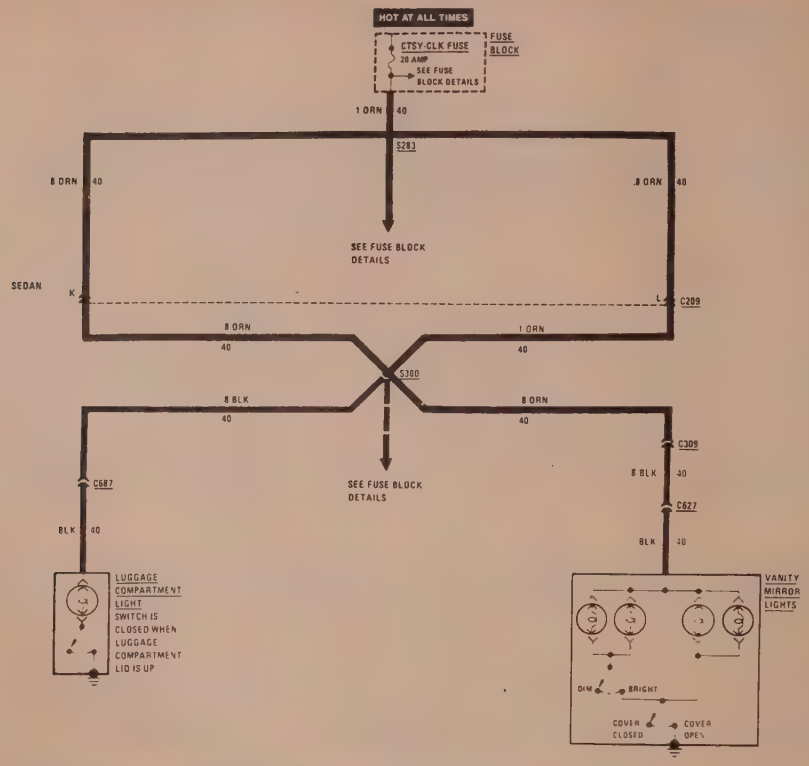


Fig. 155 Interior Lamps (Luggage Compartment Lamps & Vanity Mirror Lamp). Caprice & Safari

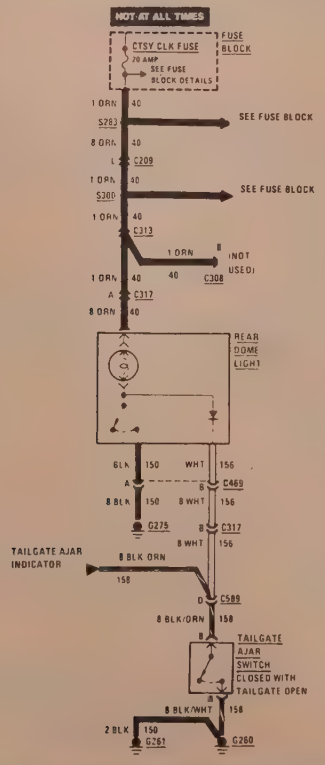


Fig. 156 Interior Lamps (Rear Dome Lamp). Caprice & Safari

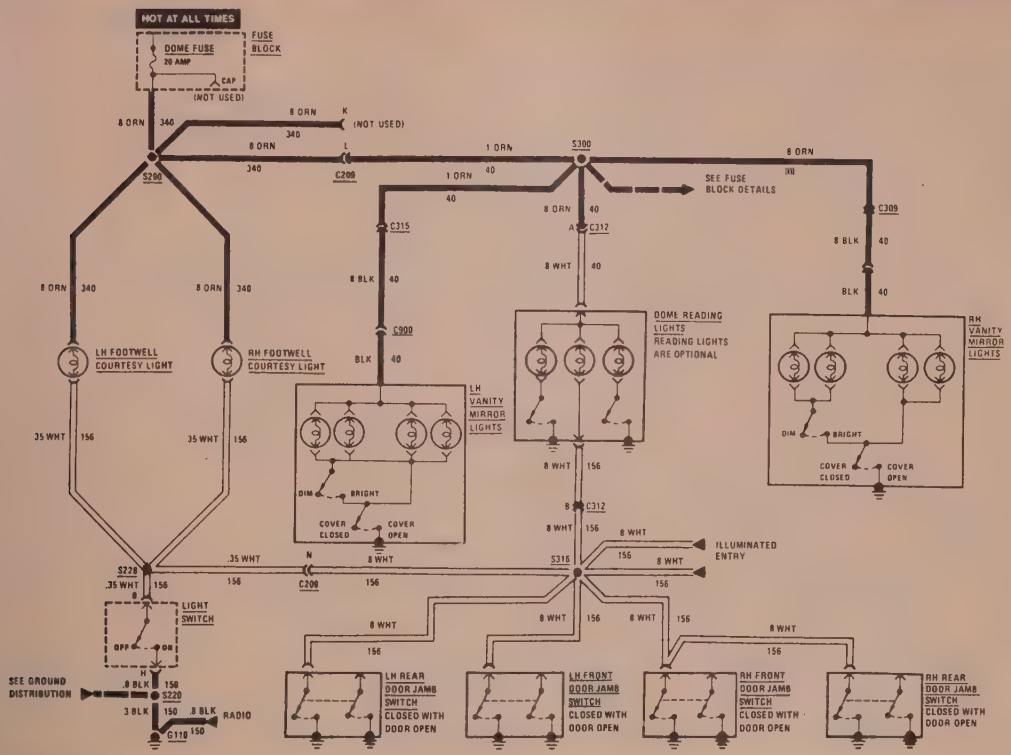


Fig. 157 Interior Lamps (Courtesy, Dome, Reading & Vanity Mirror). Custom Cruiser

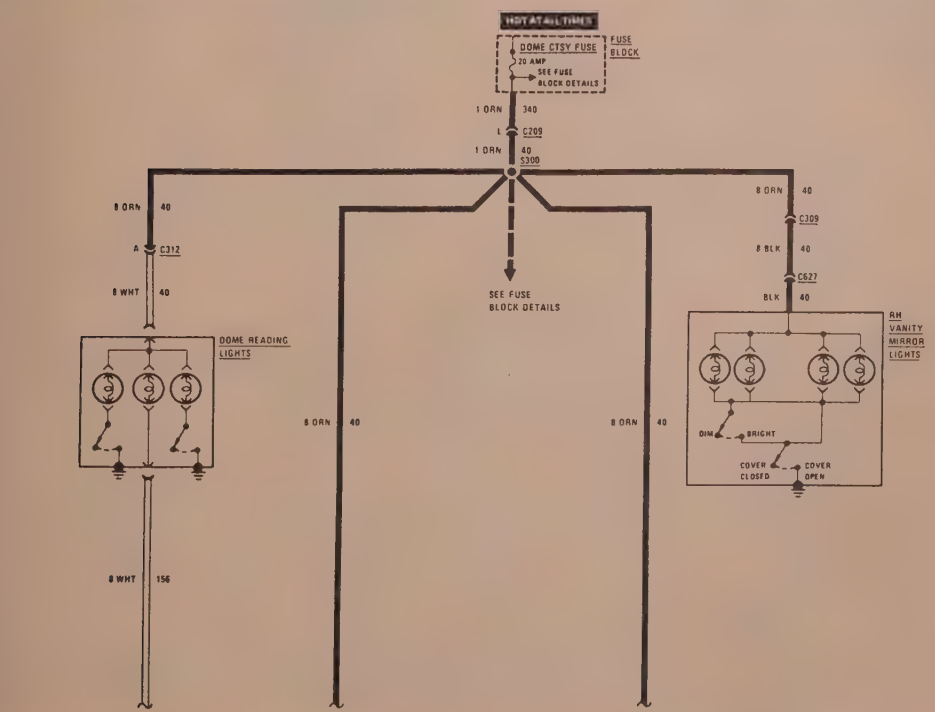


Fig. 158 Interior Lamps (Courtesy, Dome, Reading & Vanity Mirror, Part 1 Of 2). Estate Wagon

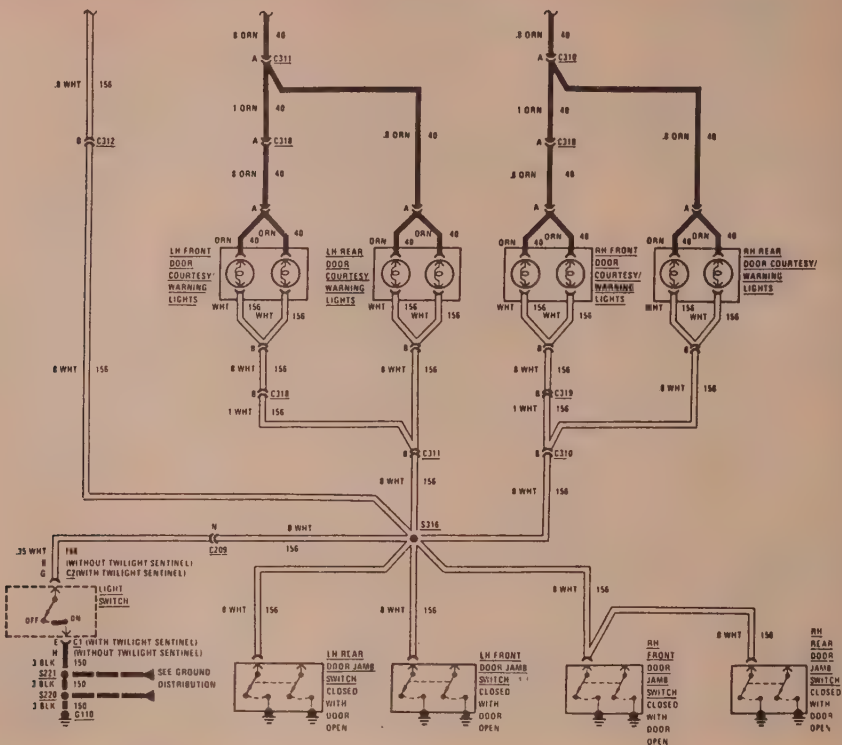


Fig. 158 Interior Lamps (Courtesy, Dome, Reading & Vanity Mirror, Part 2 Of 2). Estate Wagon

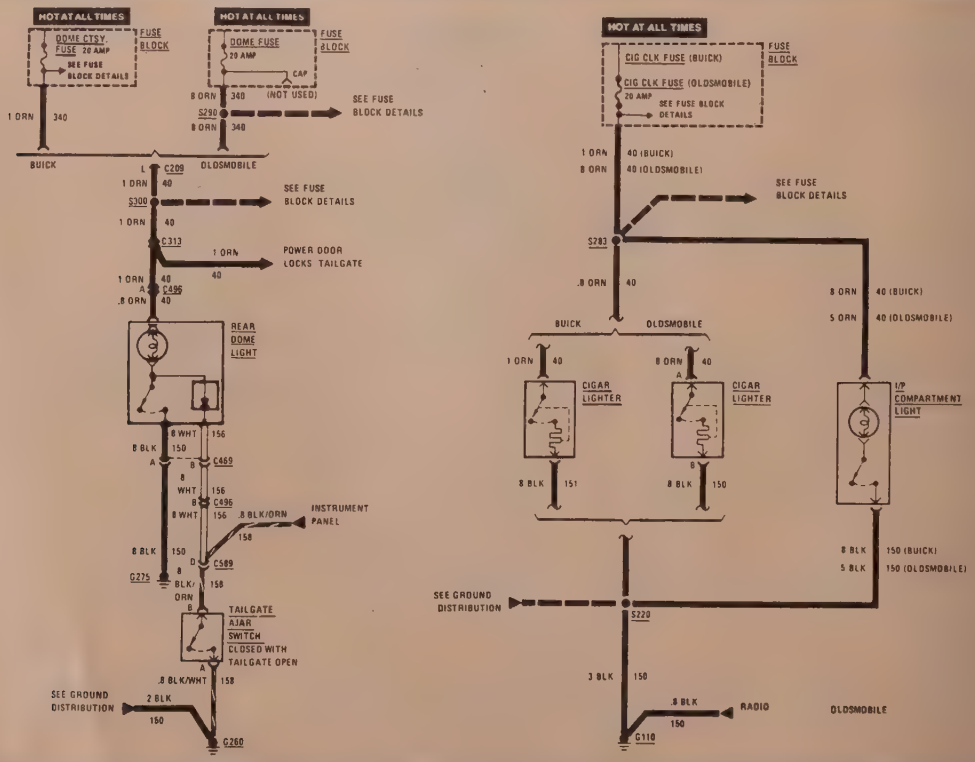


Fig. 159 Interior Lamps (Cigar Lighter, I/P Compartment Lamps & Rear Dome Lamp). Custom Cruiser & Estate Wagon

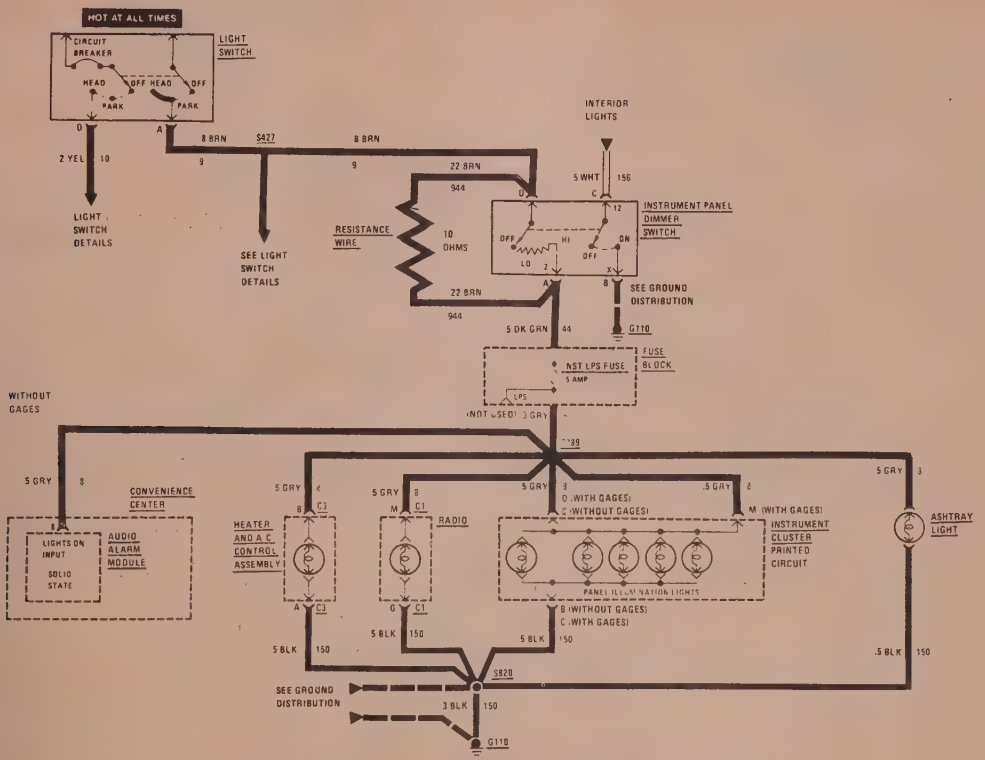


Fig. 160 Interior Lights Dimming. Caprice

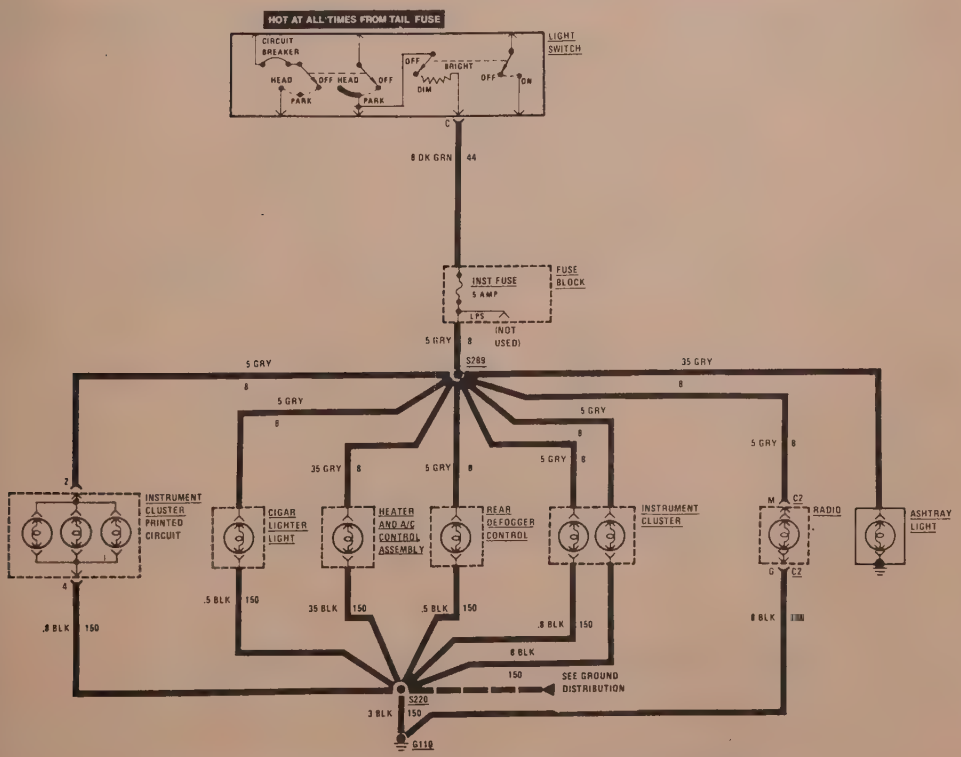


Fig. 161 Interior Lights Dimming. Custom Cruiser

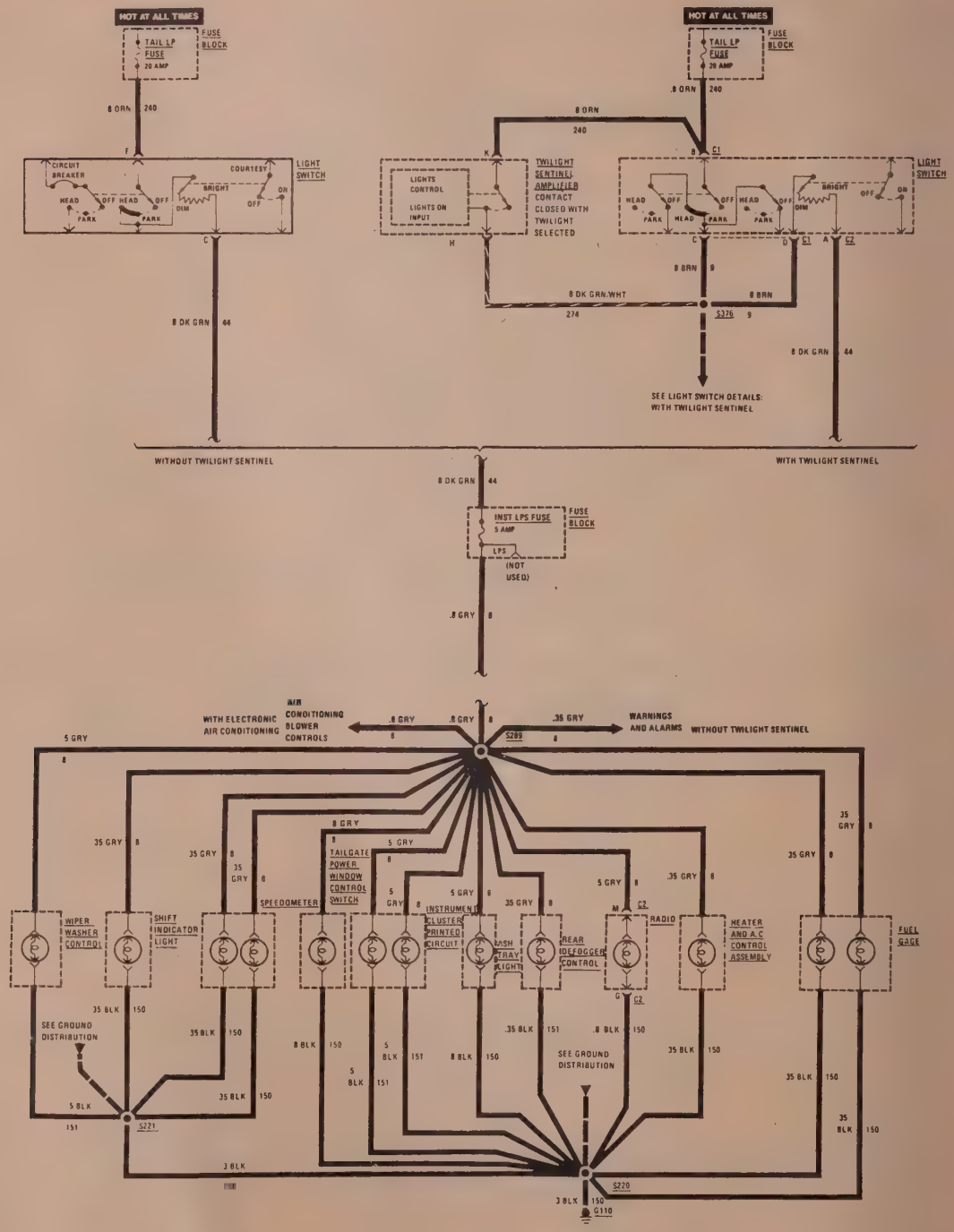


Fig. 162 Interior Lights Dimming. Estate Wagon

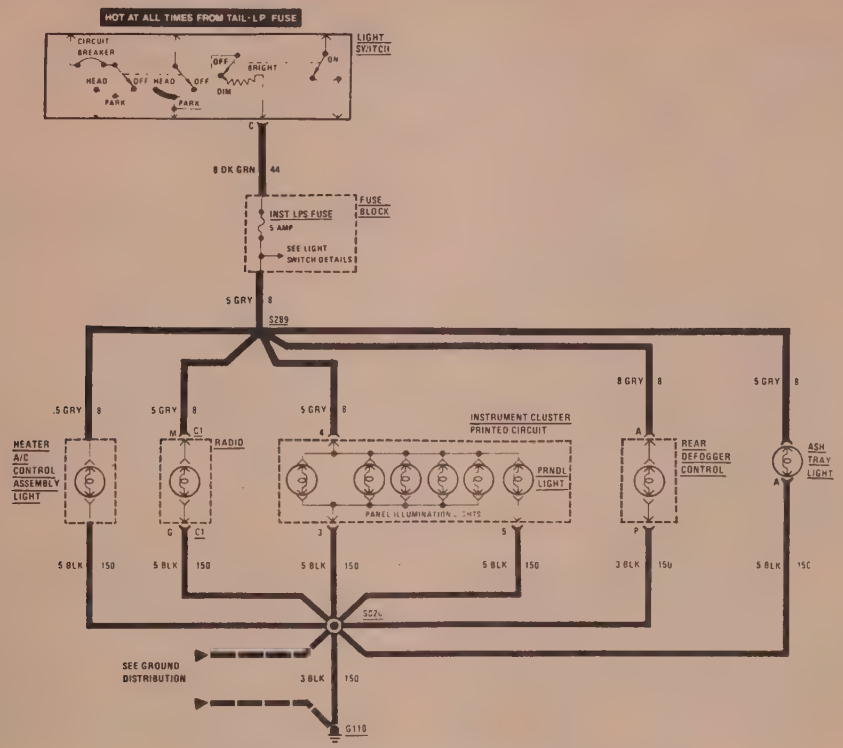


Fig. 163 Interior Lights Dimming. Safari

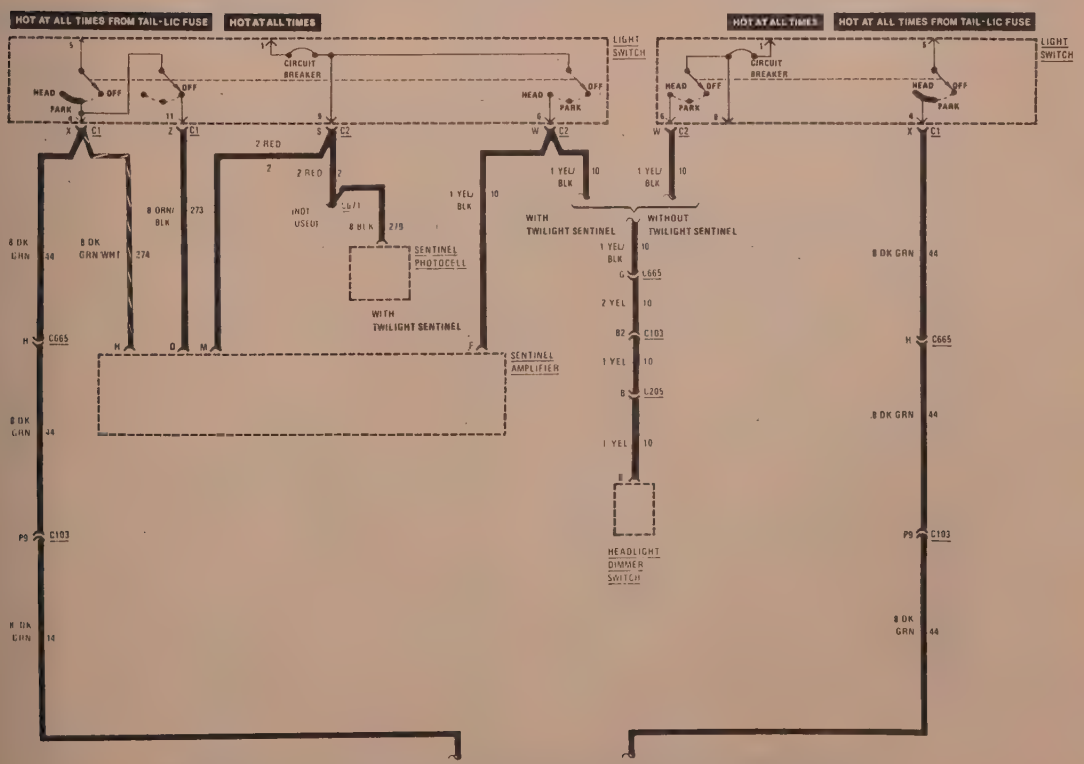


Fig. 164 Light Switch Details (Part 1 Of 3). Brougham

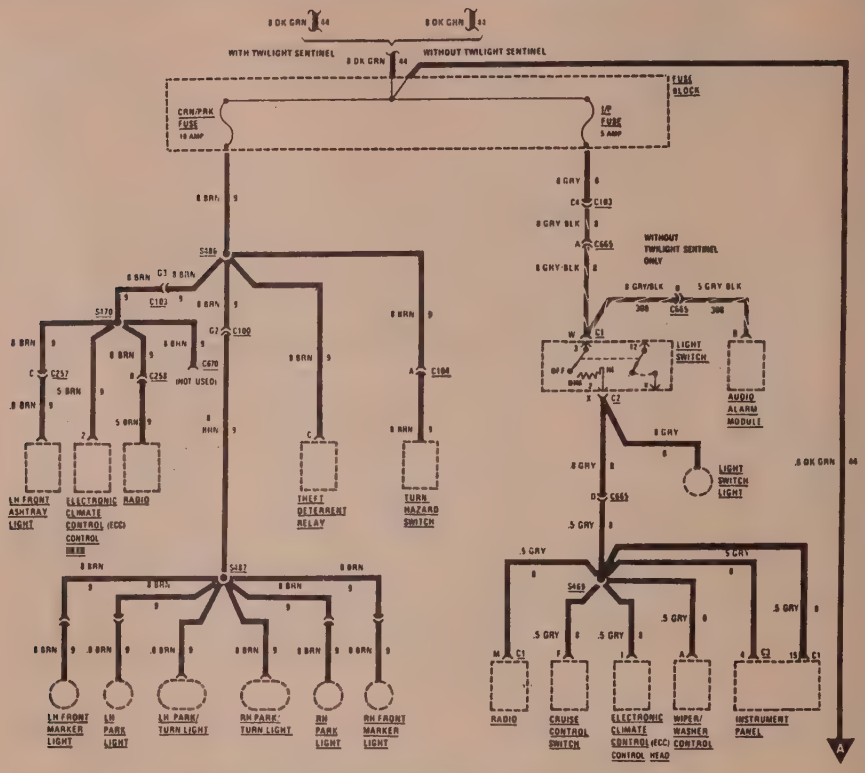


Fig. 164 Light Switch Details (Part 2 Of 3). Brougham

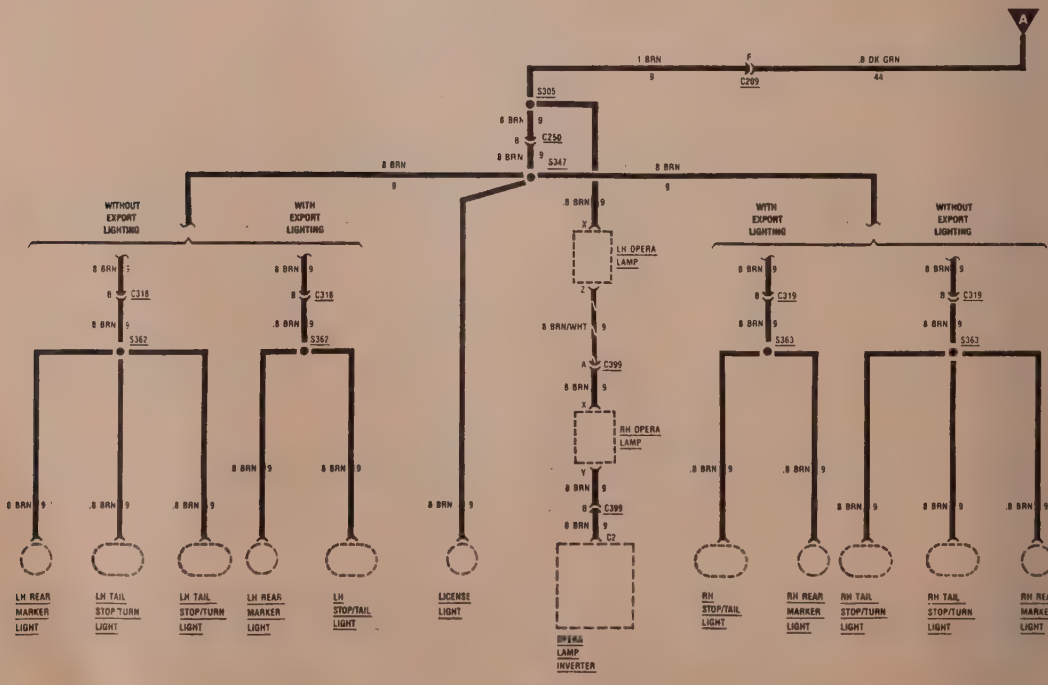


Fig. 164 Light Switch Details (Part 3 Of 3). Brougham

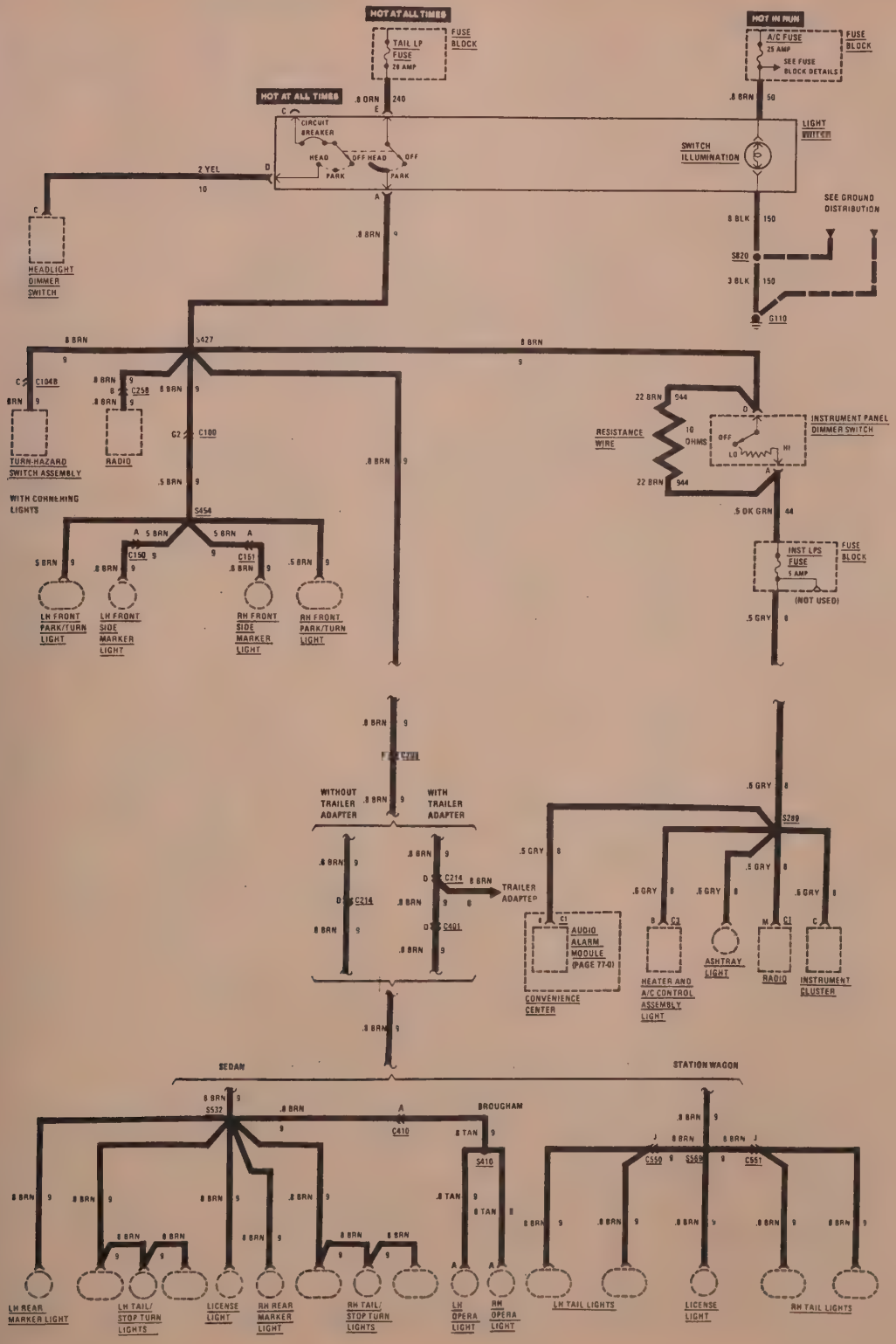


Fig. 165 Light Switch Details. Caprice Less Twilight Sentinel

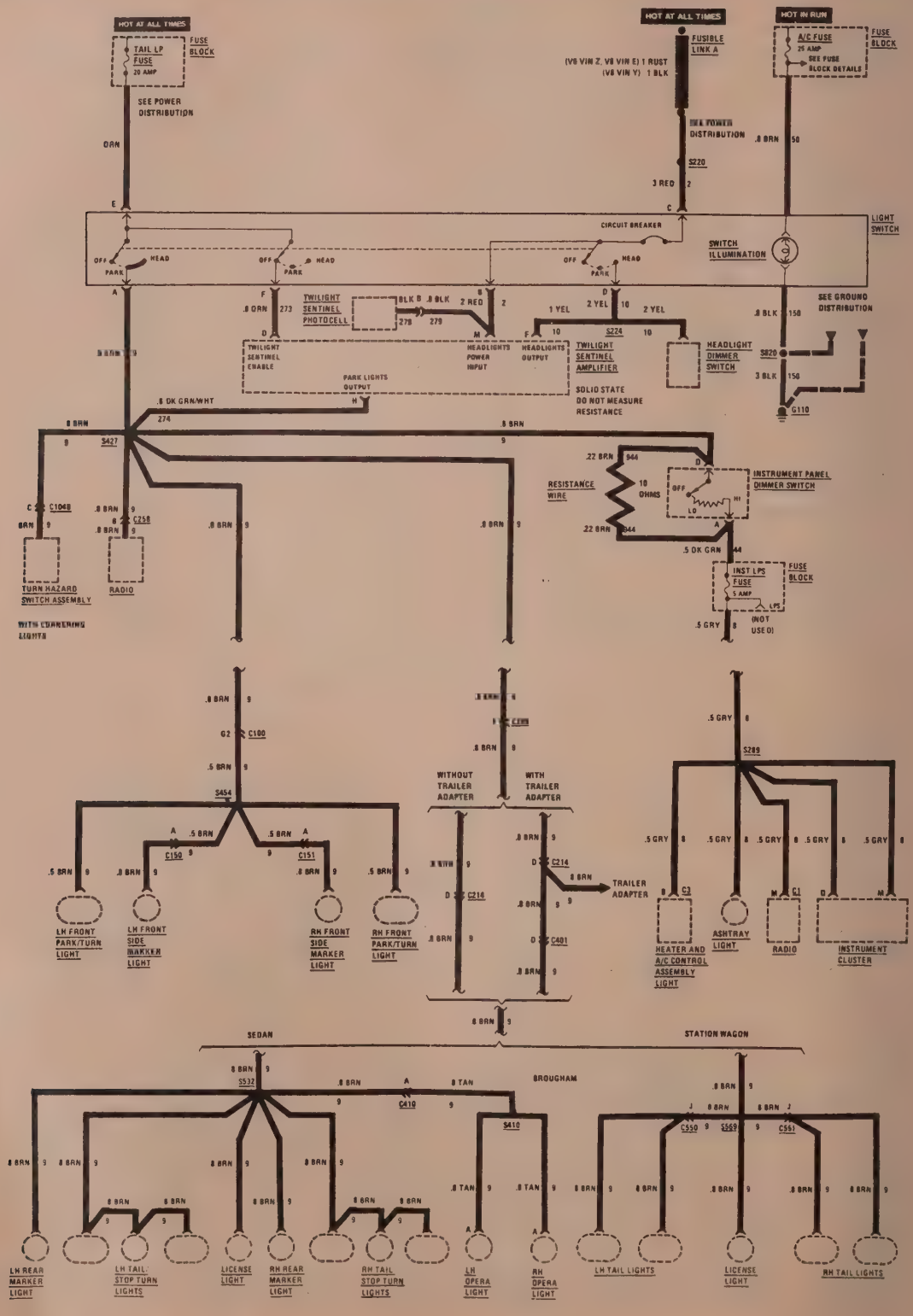


Fig. 166 Light Switch Details. Caprice w/Twilight Sentinel

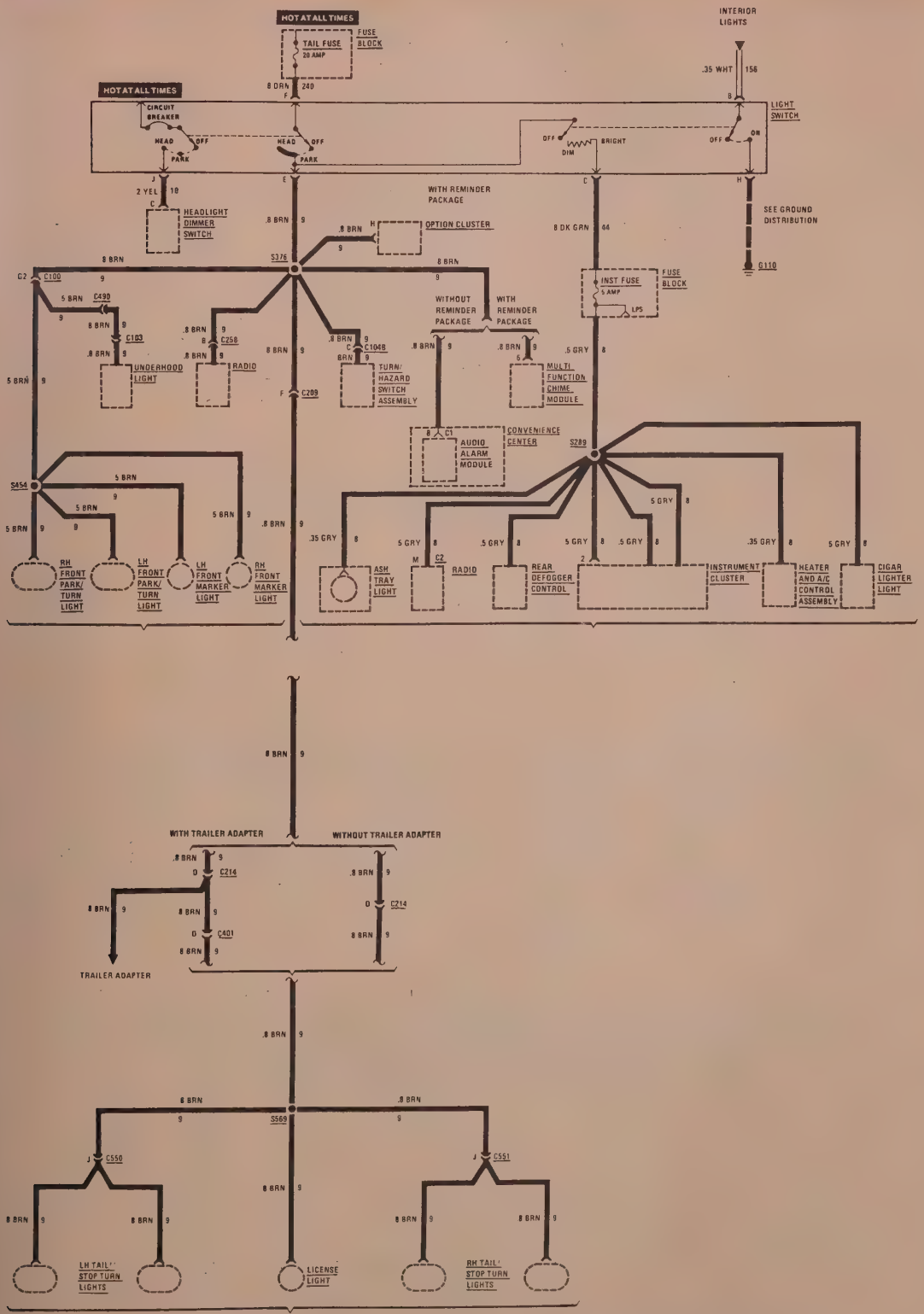


Fig. 167 Light Switch Details. Custom Cruiser Less Twilight Sentinel

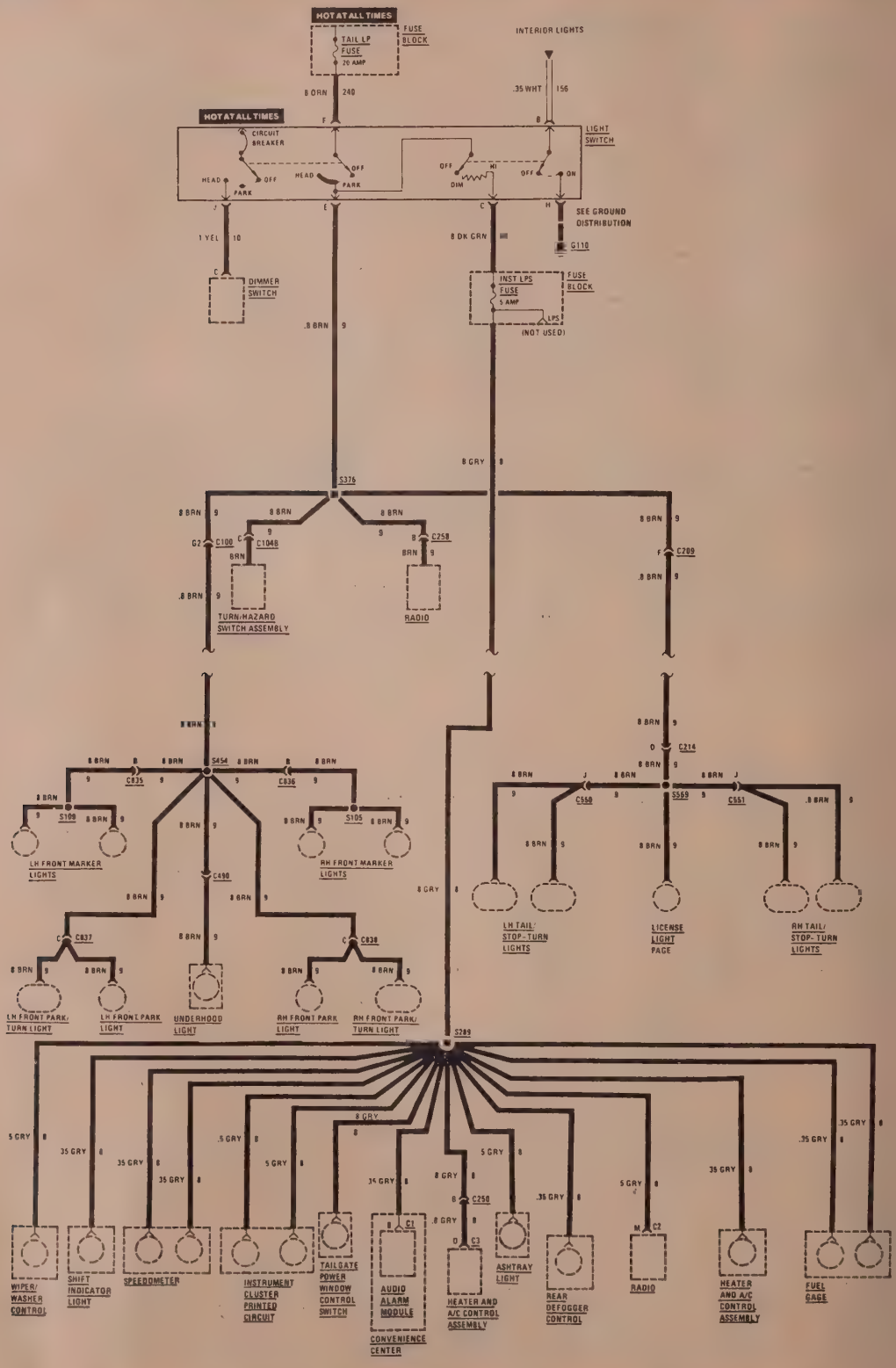


Fig. 168 Light Switch Details. Estate Wagon Less Twilight Sentinel

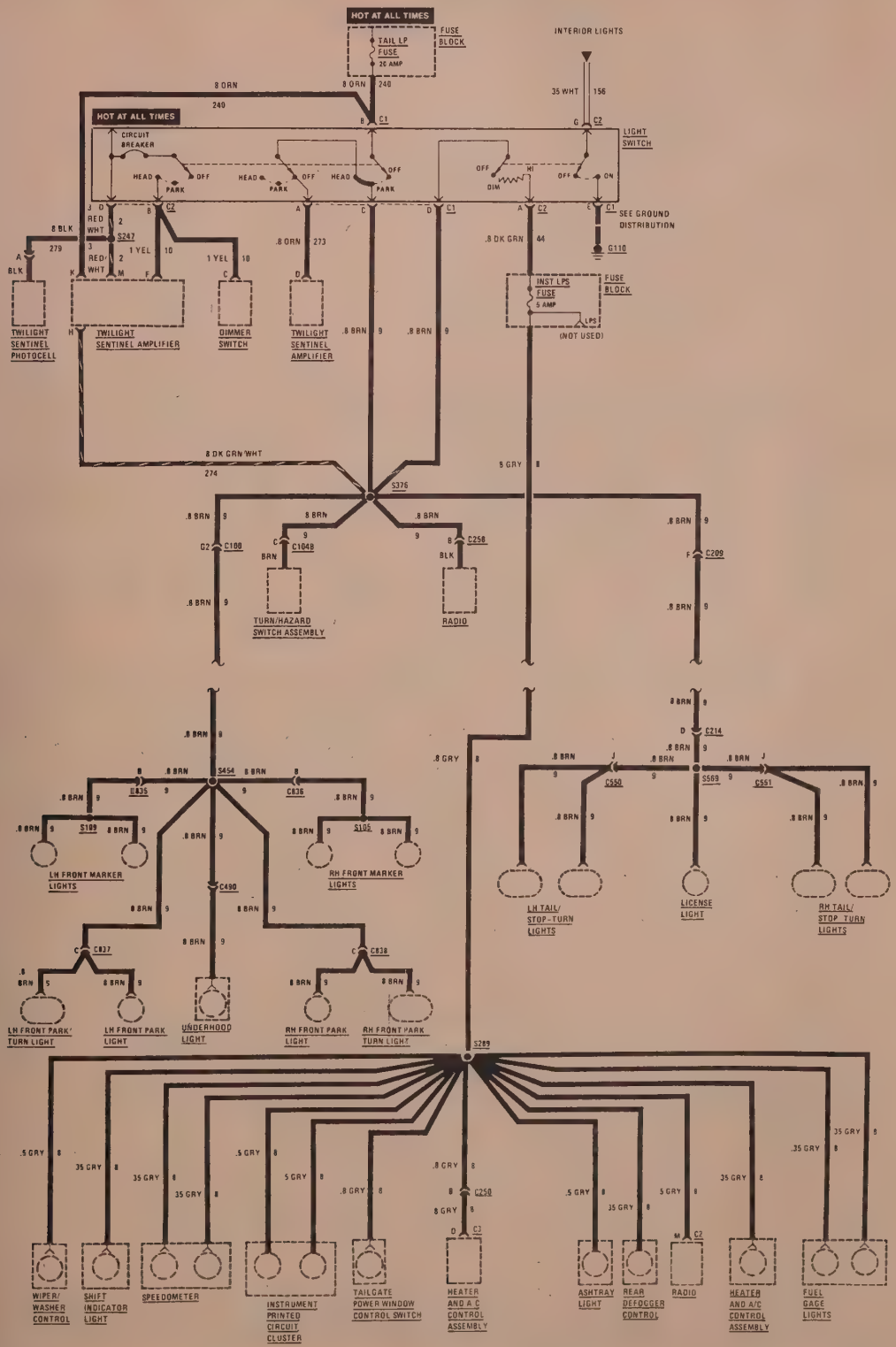


Fig. 169 Light Switch Details. Custom Cruiser & Estate Wagon w/Twilight Sentinel

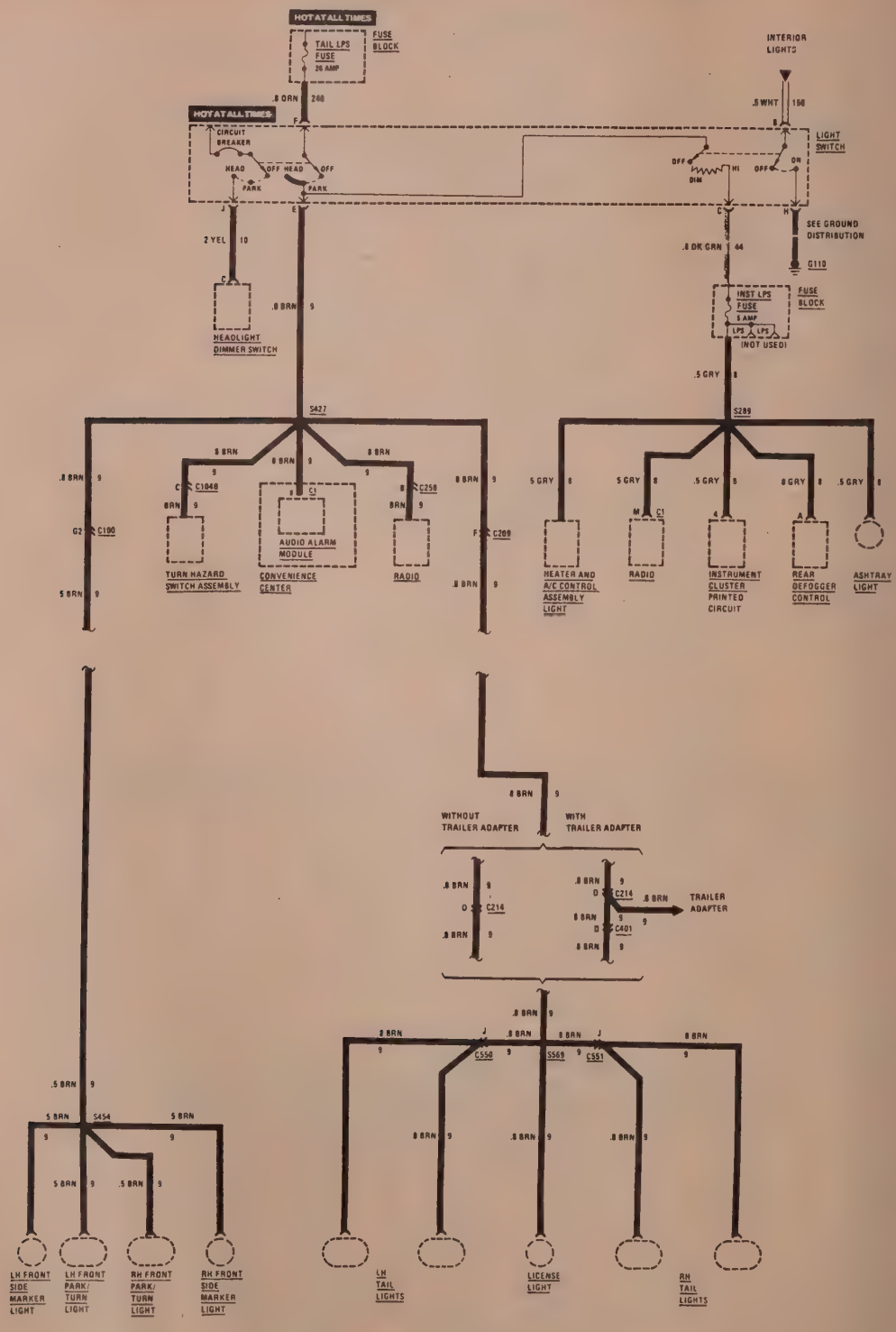


Fig. 170 Light Switch Details. Safari

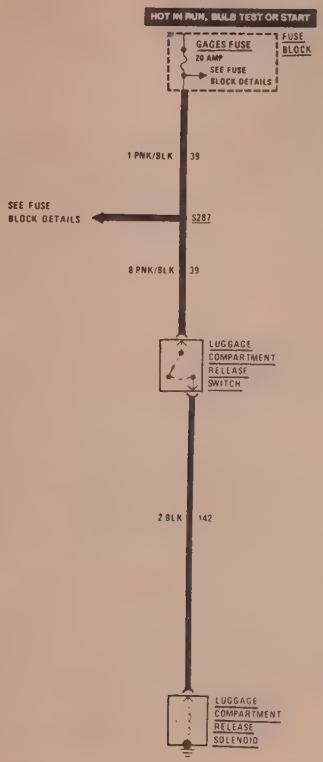


Fig. 171 Luggage Compartment Release. Caprice & Safari

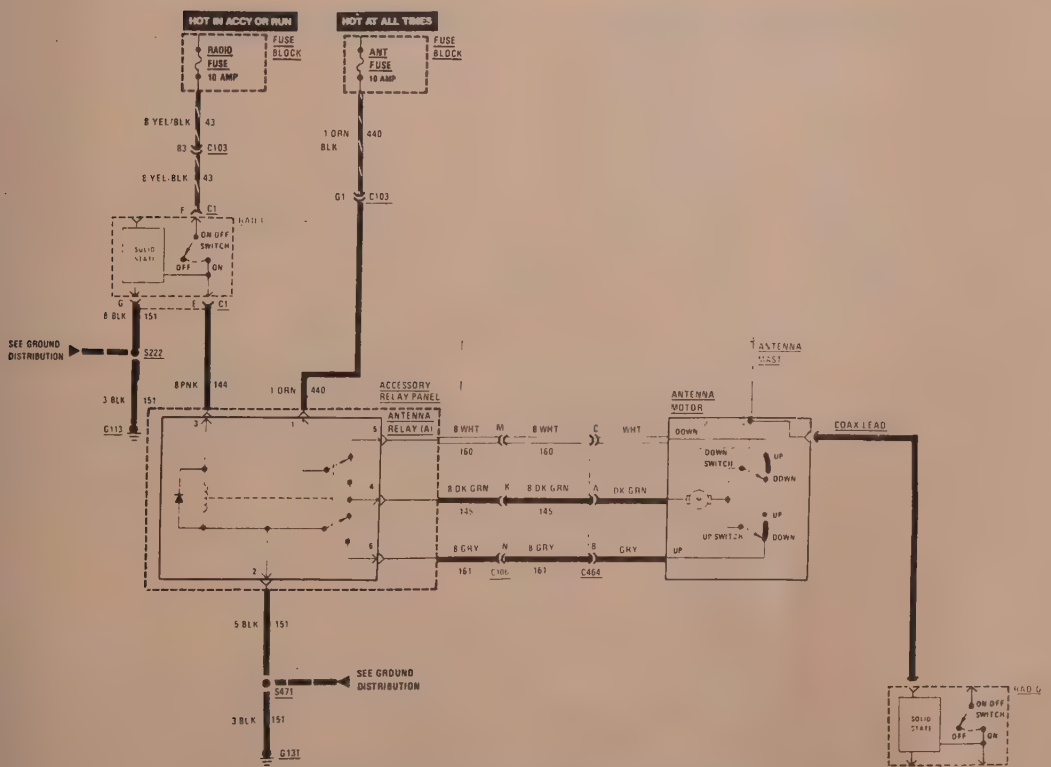


Fig. 172 Power Antenna. Brougham

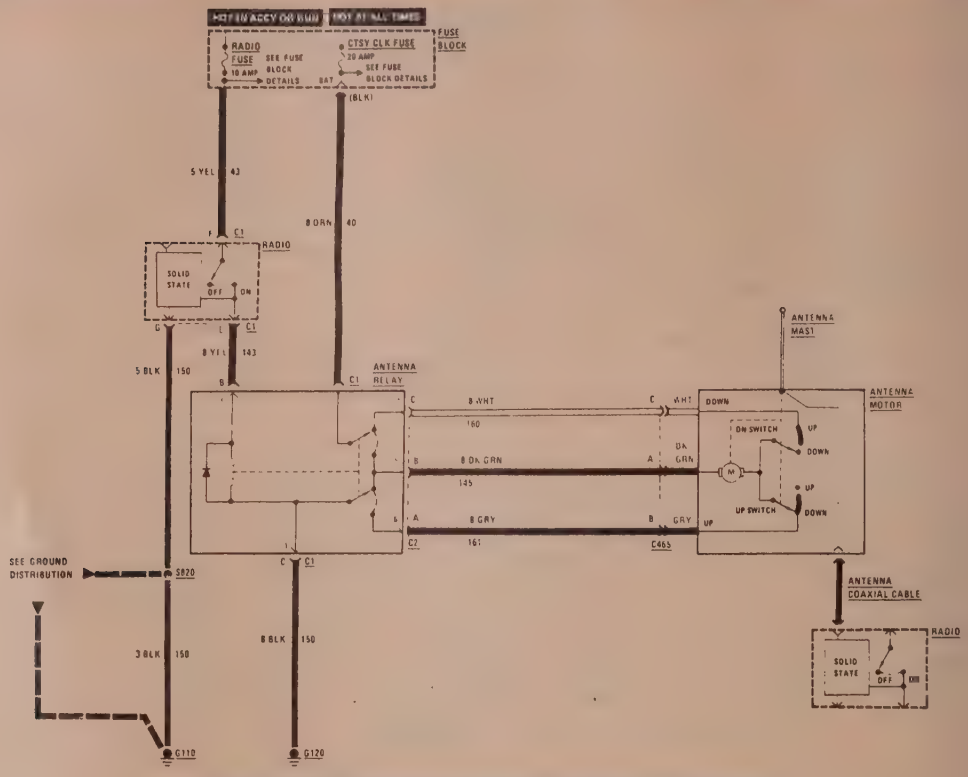


Fig. 173 Power Antenna. Caprice & Safari

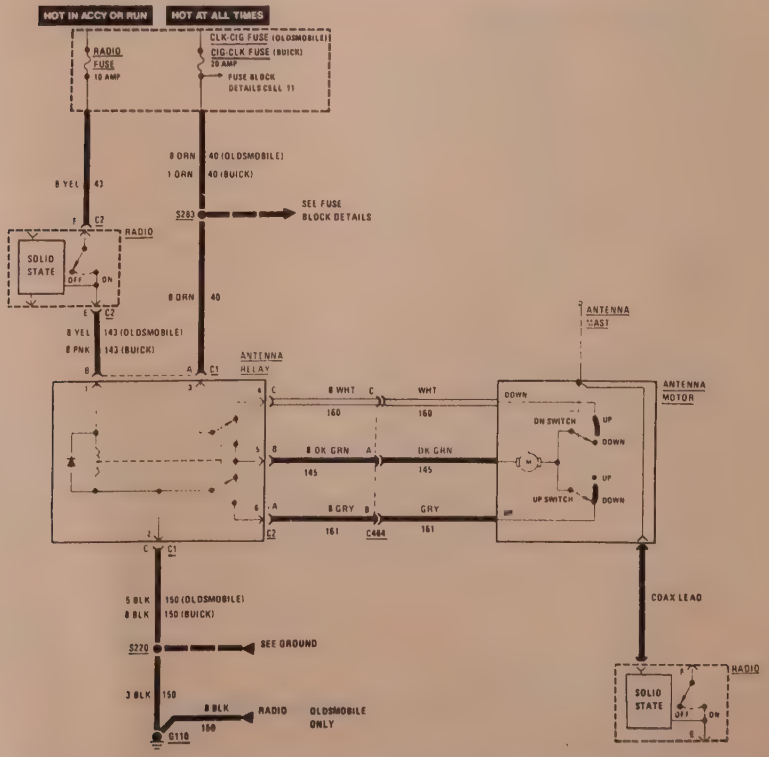


Fig. 174 Power Antenna. Custom Cruiser & Estate Wagon

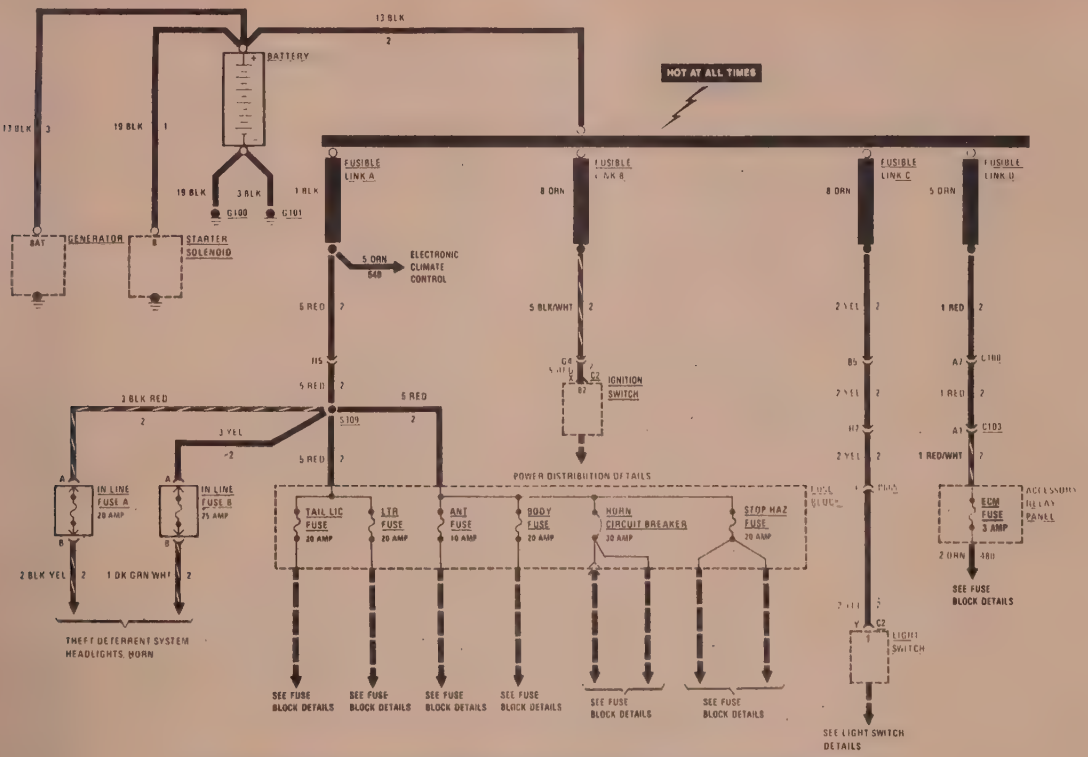


Fig. 175 Power Distribution (Part 1 Of 3). Brougham

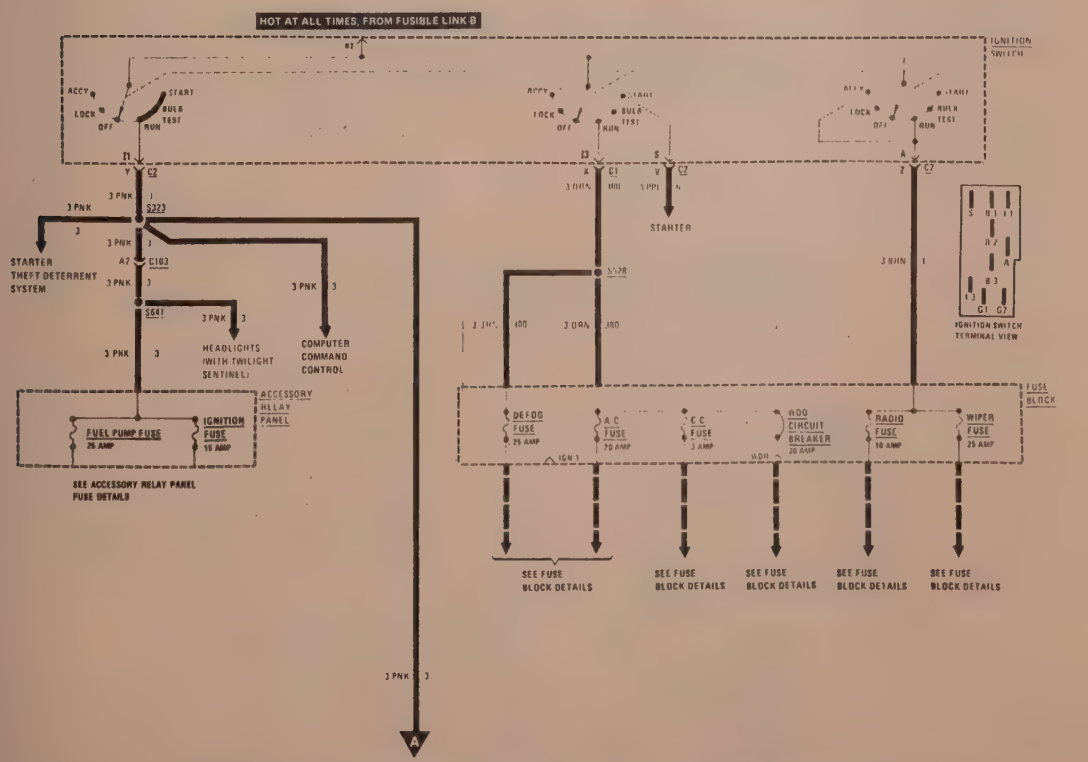


Fig. 175 Power Distribution (Part 2 Of 3). Brougham

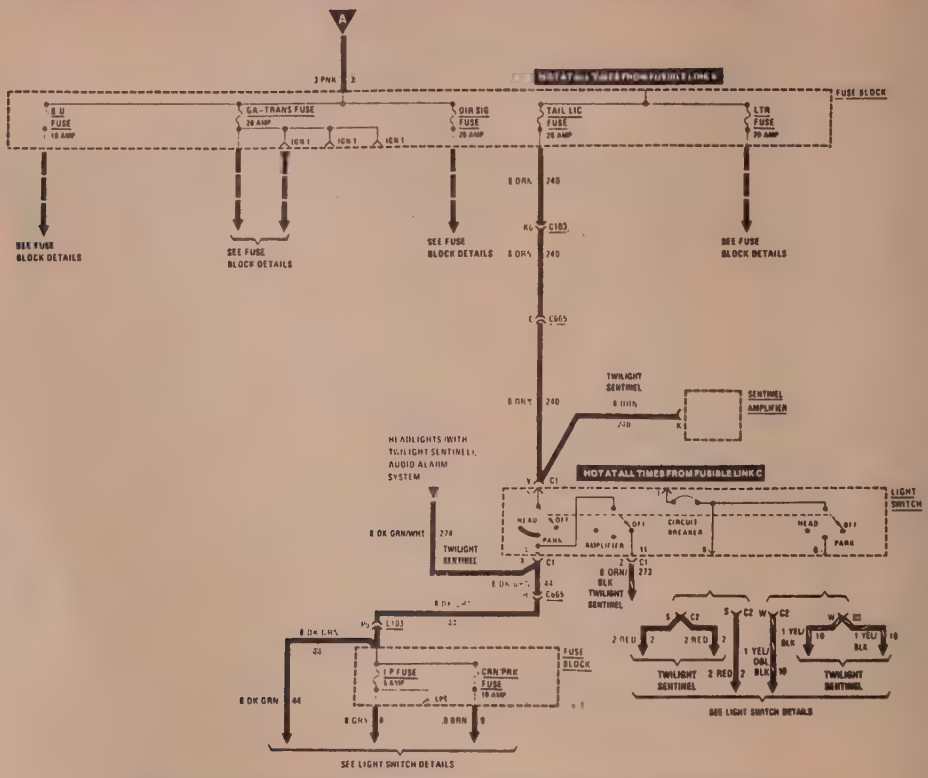


Fig. 175 Power Distribution (Part 3 Of 3). Brougham

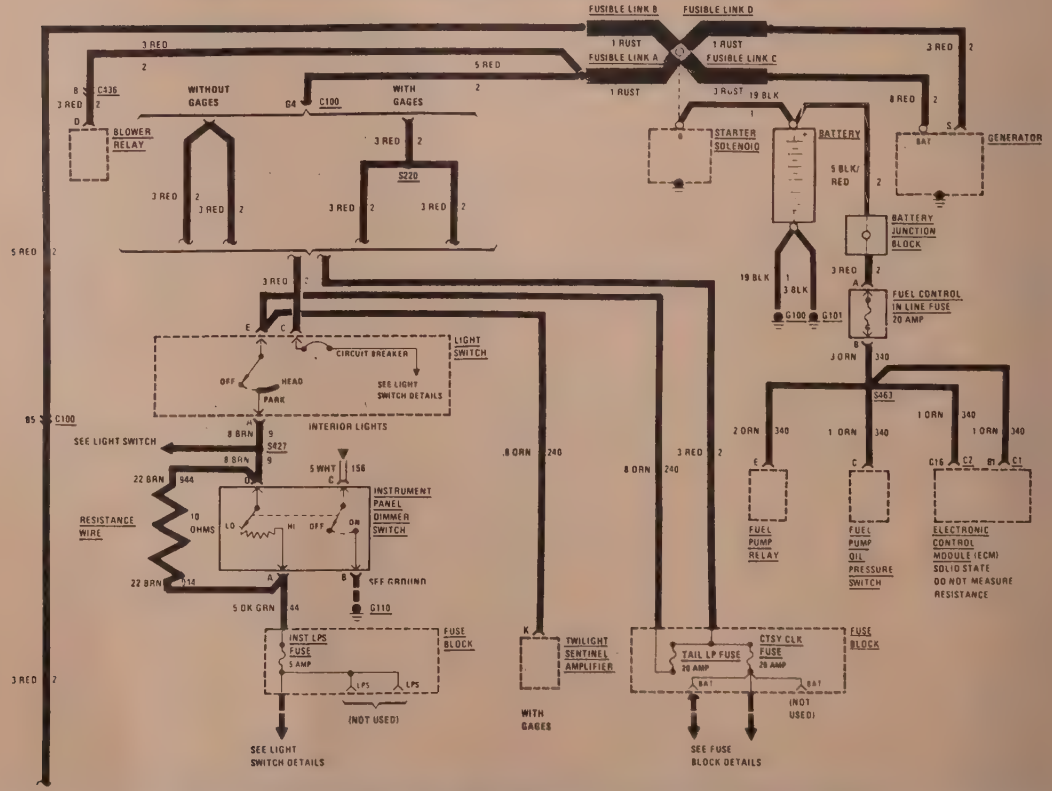


Fig. 176 Power Distribution (Part 1 Of 2). Caprice & Safari w/Fuel Injected Engines

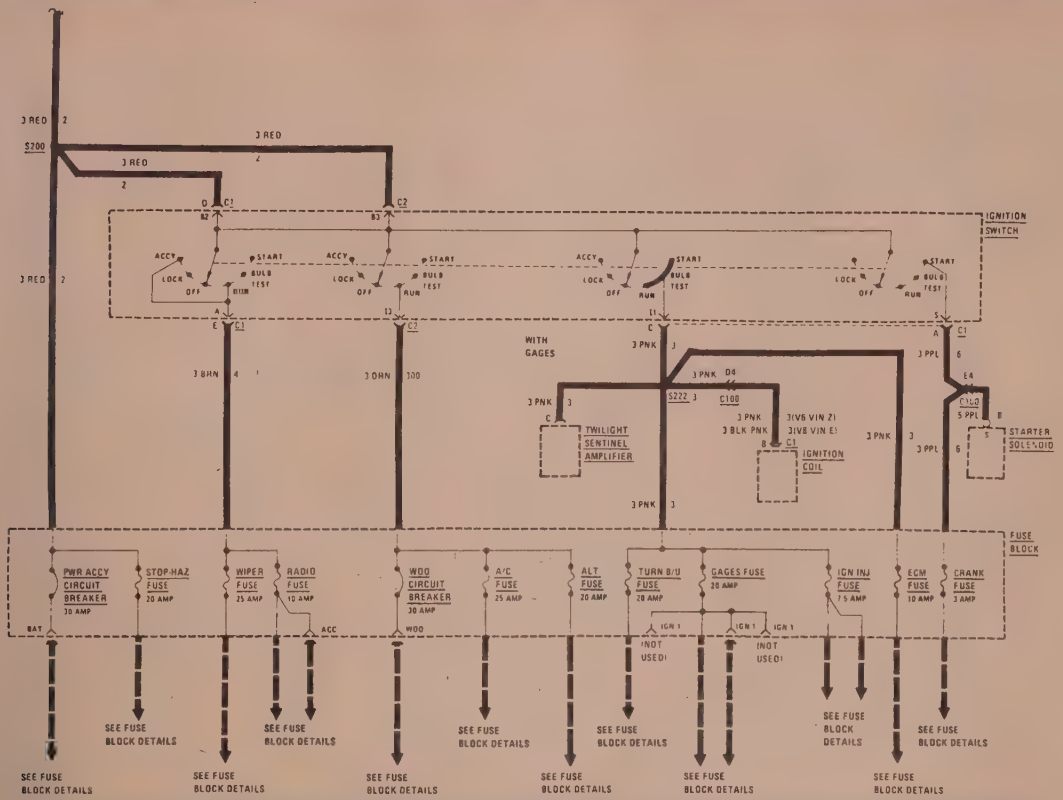


Fig. 176 Power Distribution (Part 2 Of 2). Caprice & Safari w/Fuel Injected Engines

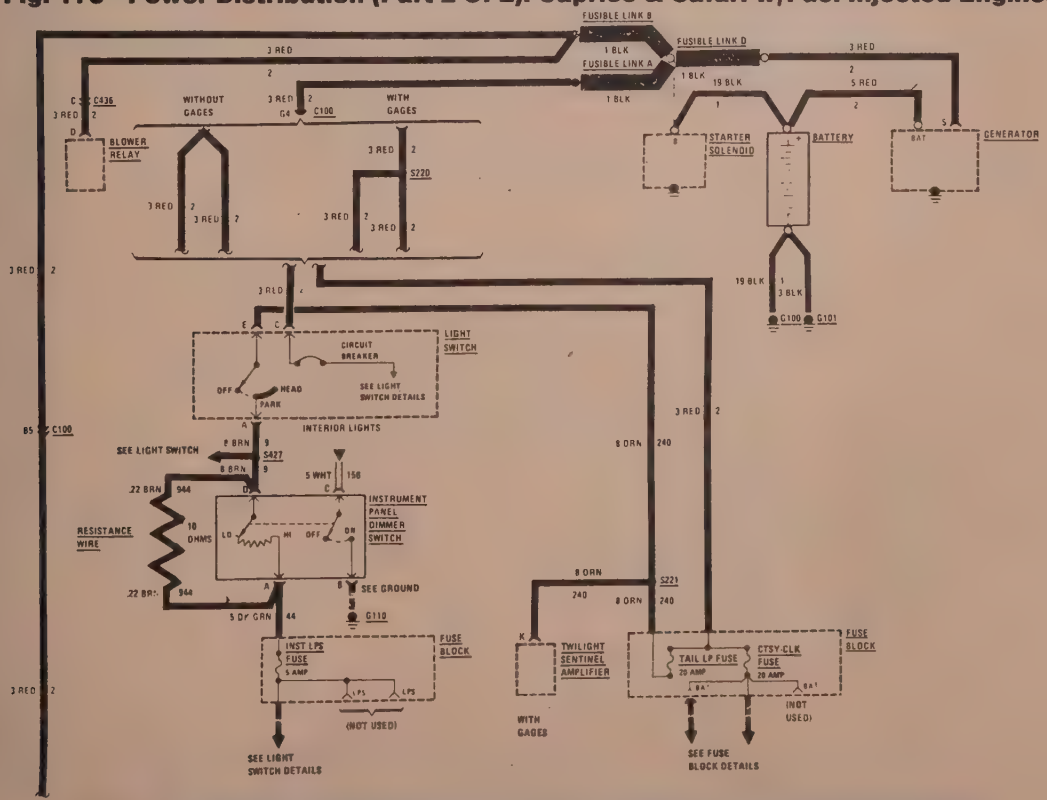


Fig. 177 Power Distribution (Part 1 Of 2). Caprice w/Carbureted Engine

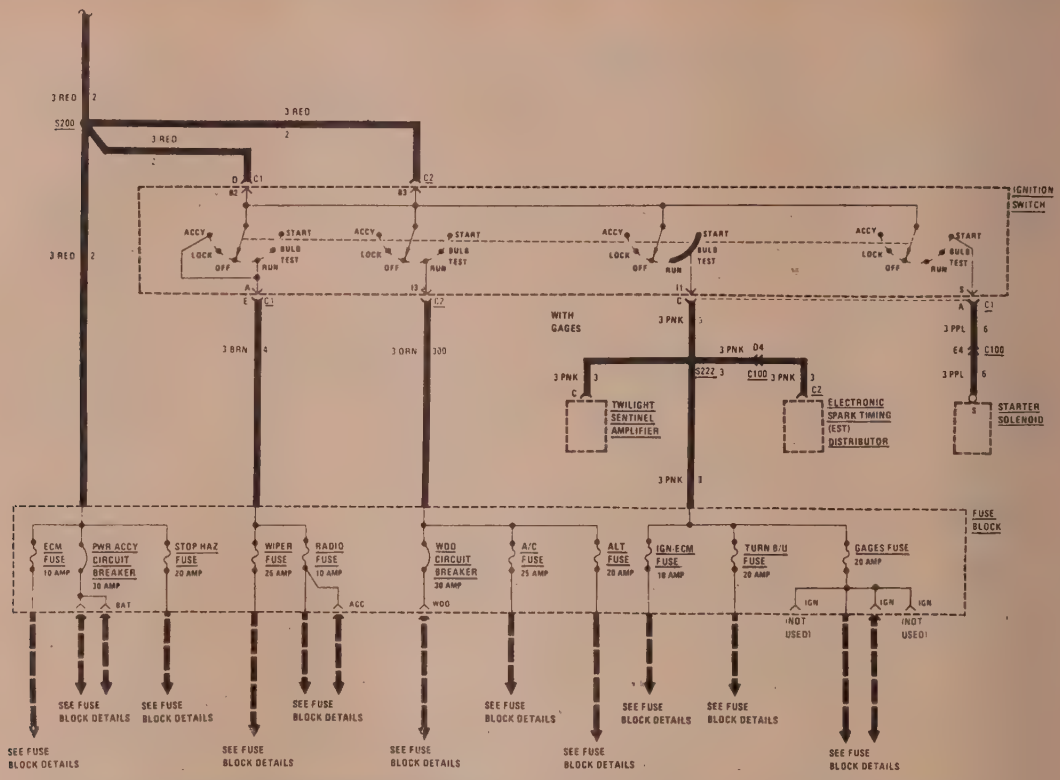


Fig. 177 Power Distribution (Part 2 Of 2). Caprice w/Carbureted Engine

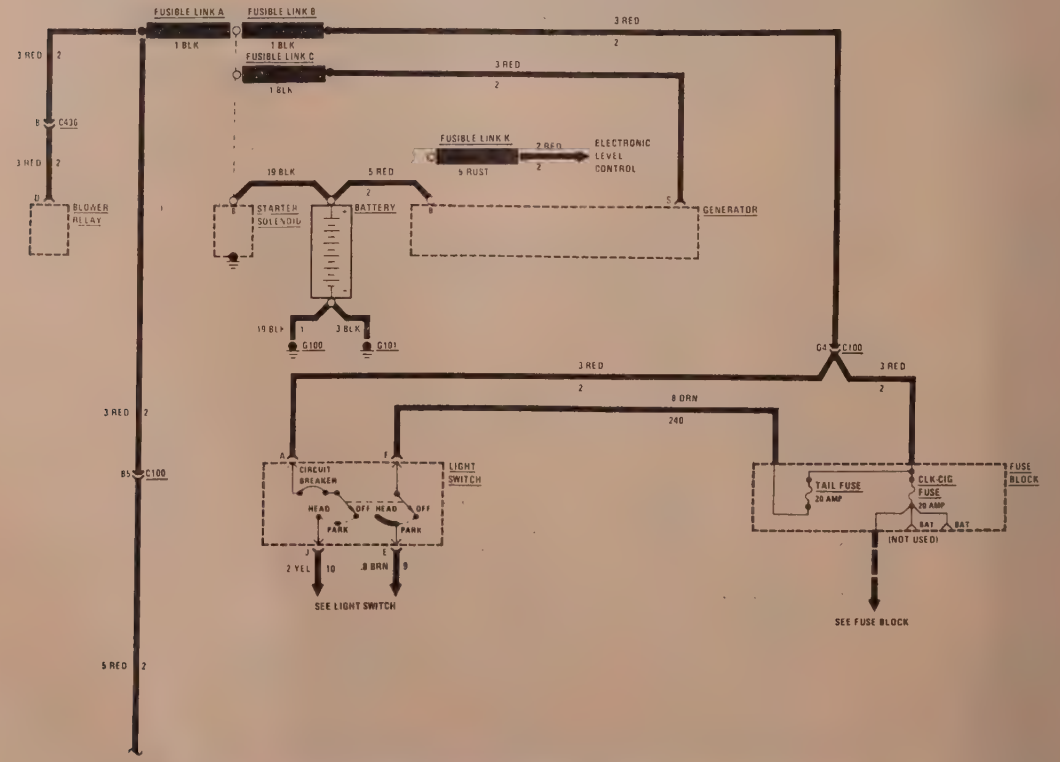


Fig. 178 Power Distribution (Part 1 Of 2). Custom Cruiser

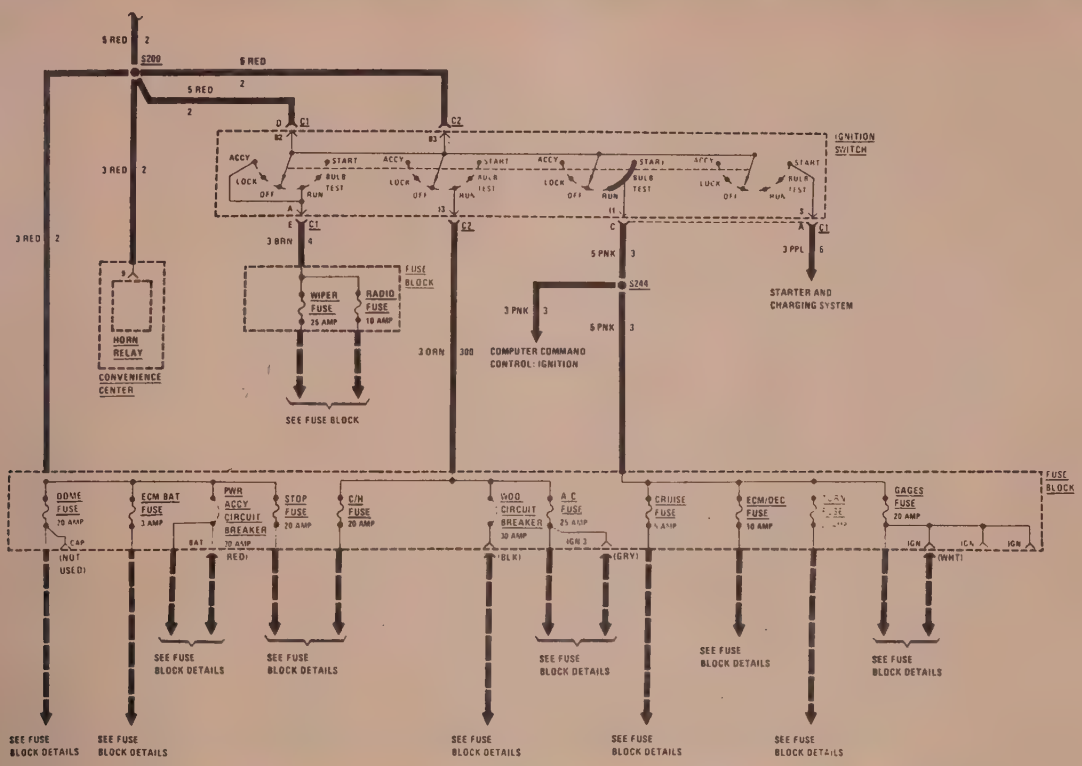


Fig. 178 Power Distribution (Part 2 Of 2). Custom Cruiser

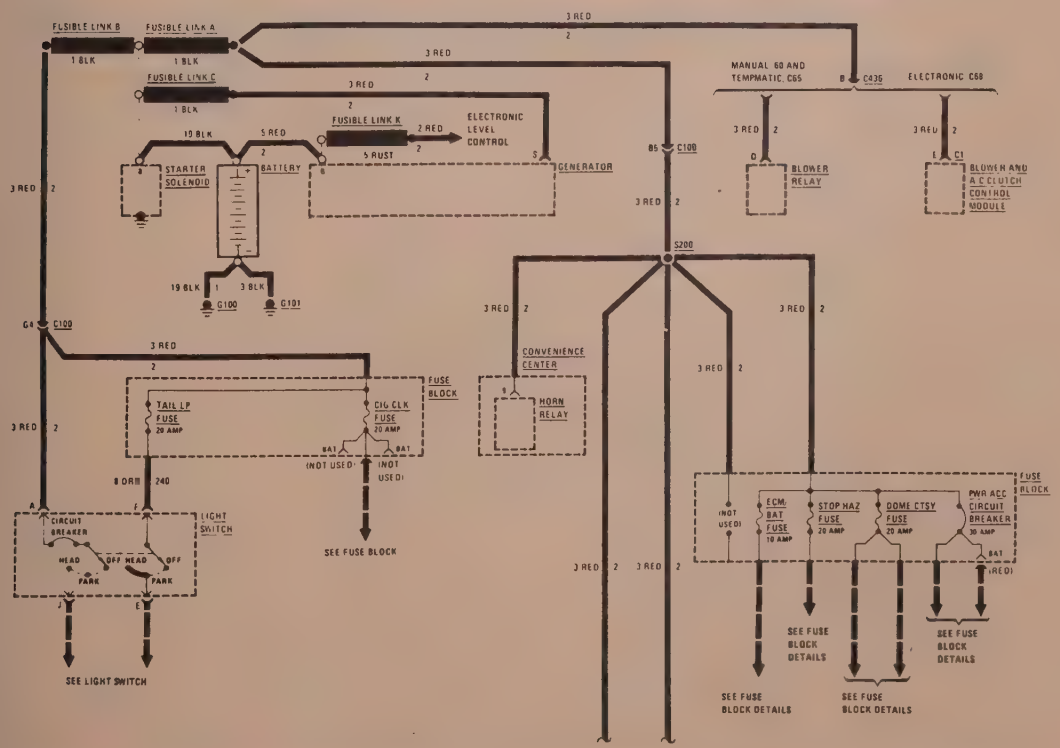


Fig. 179 Power Distribution (Part 1 Of 2). Estate Wagon Less Twilight Sentinel

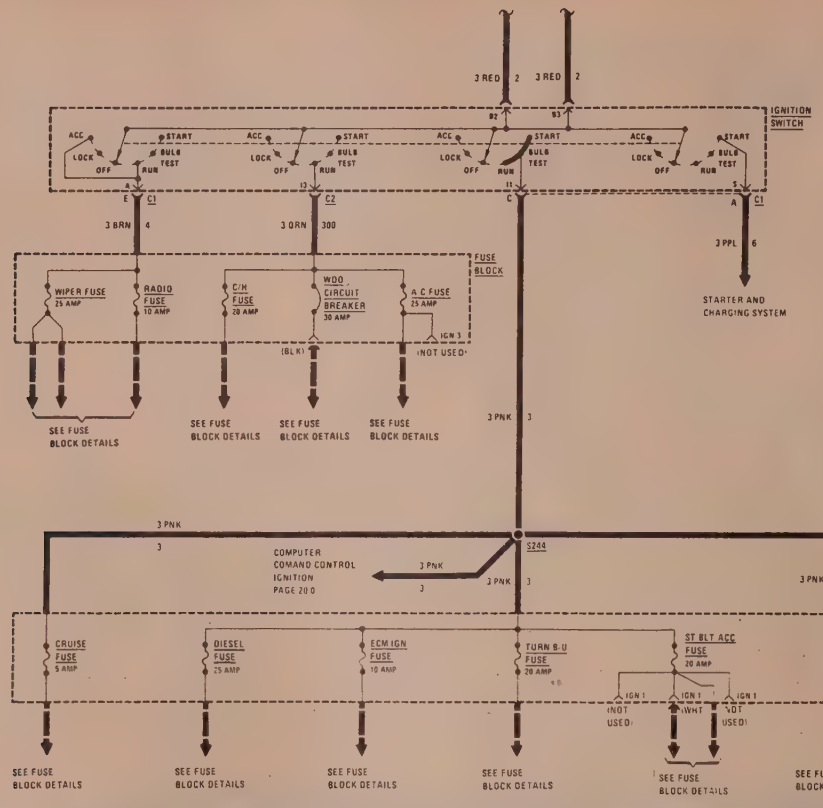


Fig. 179 Power Distribution (Part 2 Of 2). Estate Wagon Less Twilight Sentinel

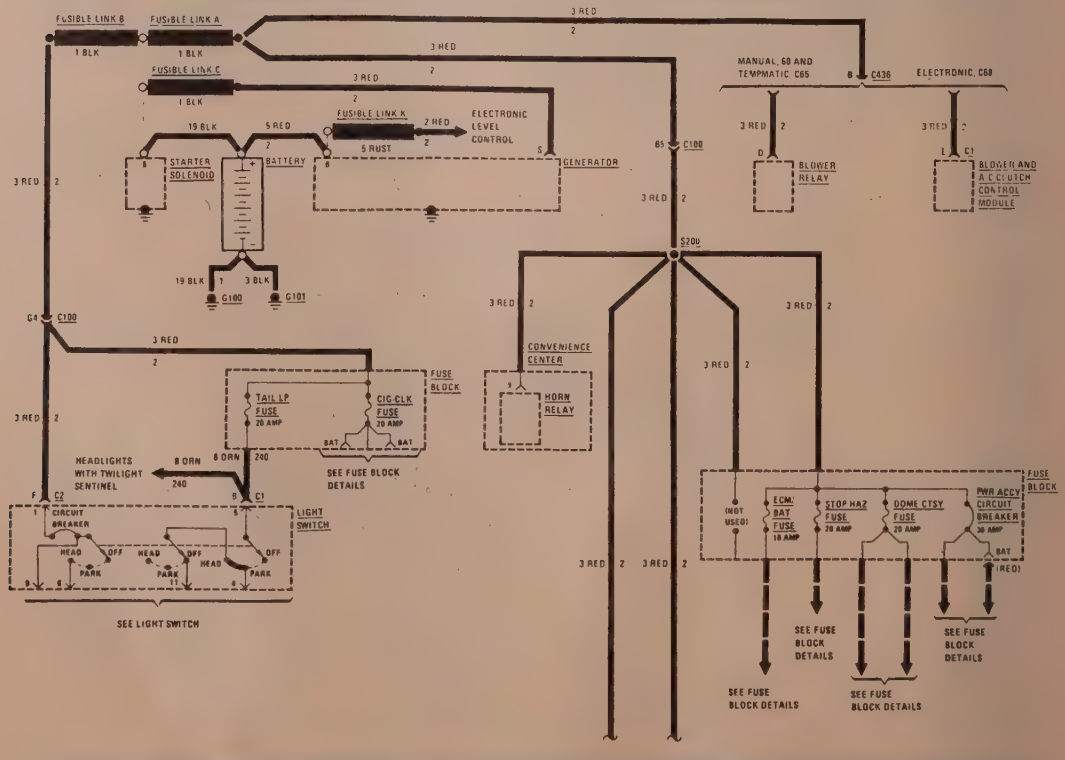


Fig. 180 Power Distribution (Part 1 Of 2). Estate Wagon w/Twilight Sentinel

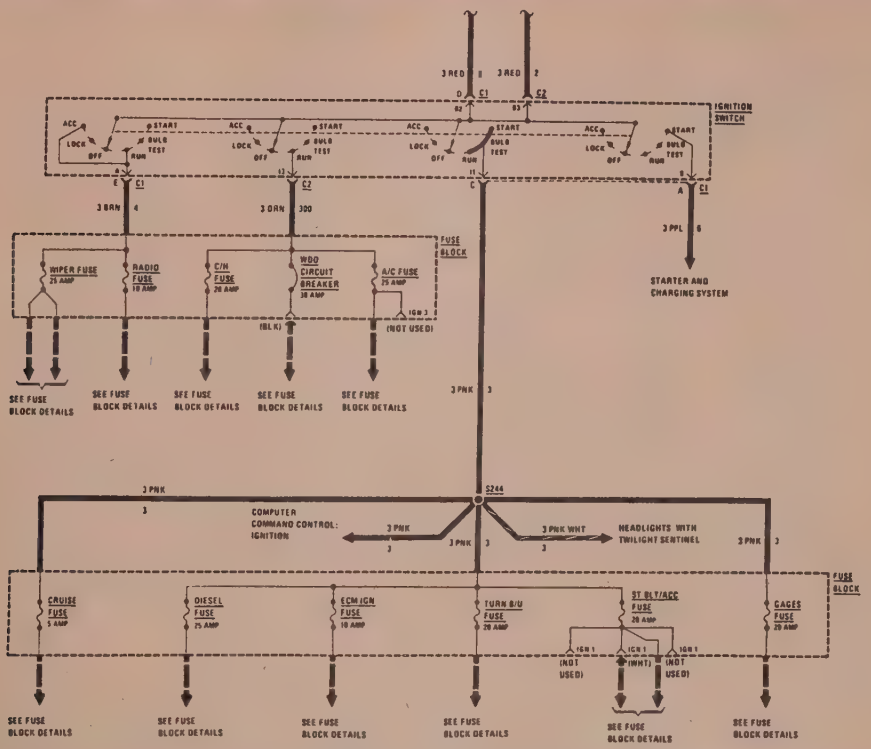


Fig. 180 Power Distribution (Part 2 Of 2). Estate Wagon w/Twilight Sentinel

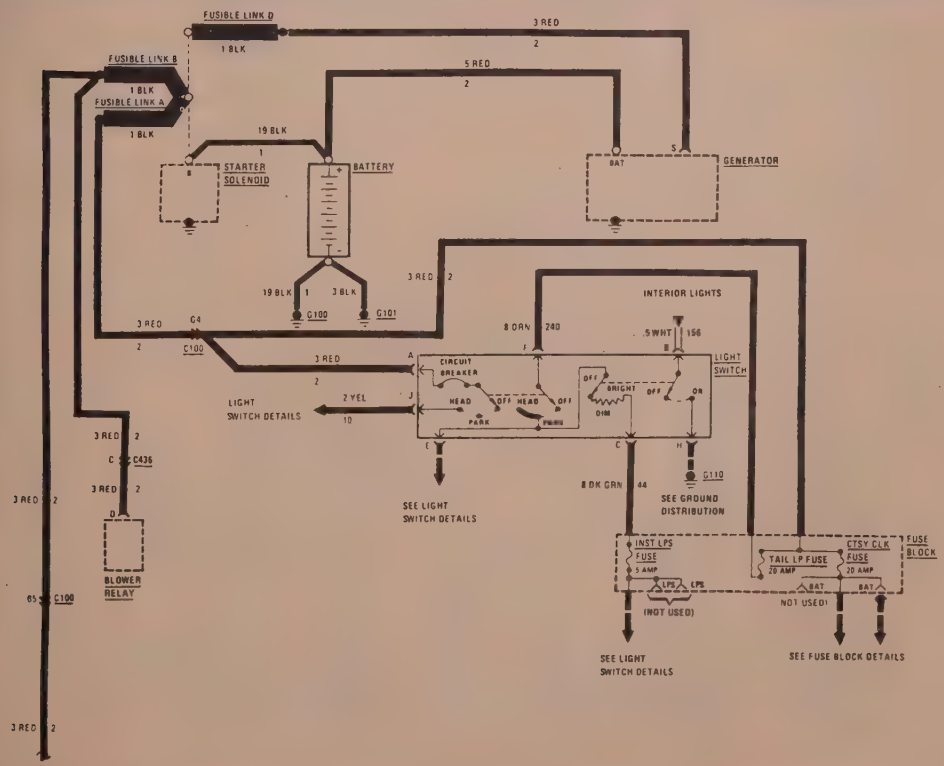


Fig. 181 Power Distribution (Part 1 Of 2). Safari w/Carbureted Engine

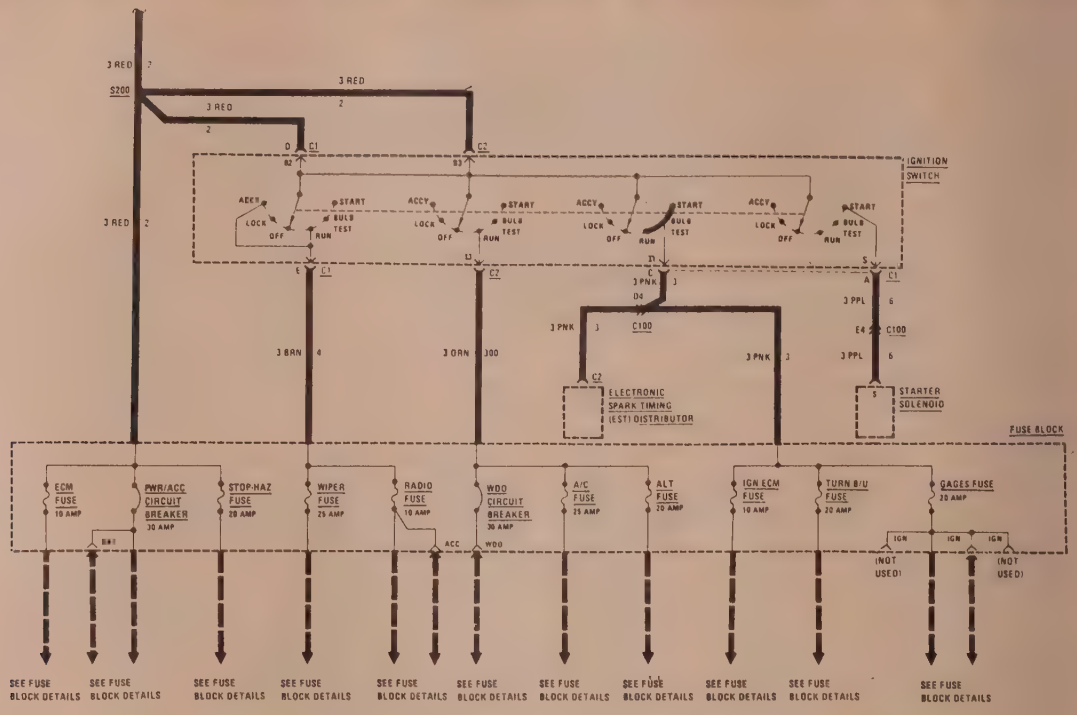


Fig. 181 Power Distribution (Part 2 Of 2). Safari w/Carbureted Engine

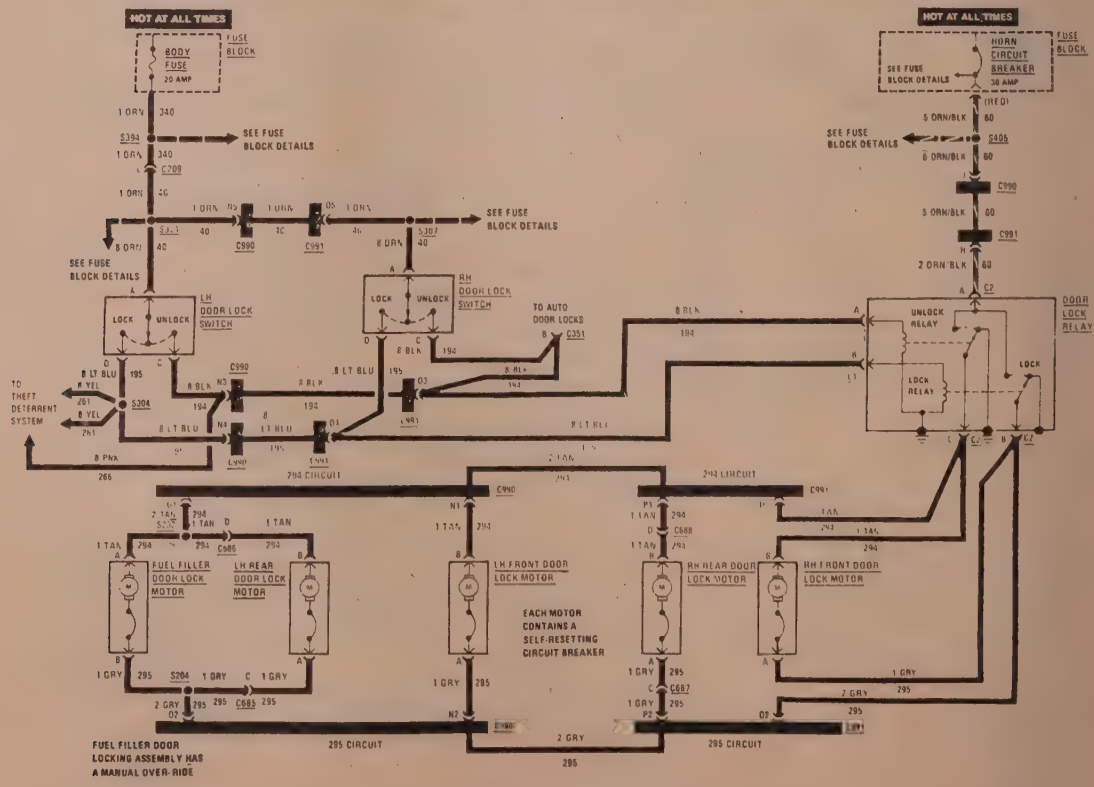


Fig. 182 Power Door Locks. Brougham

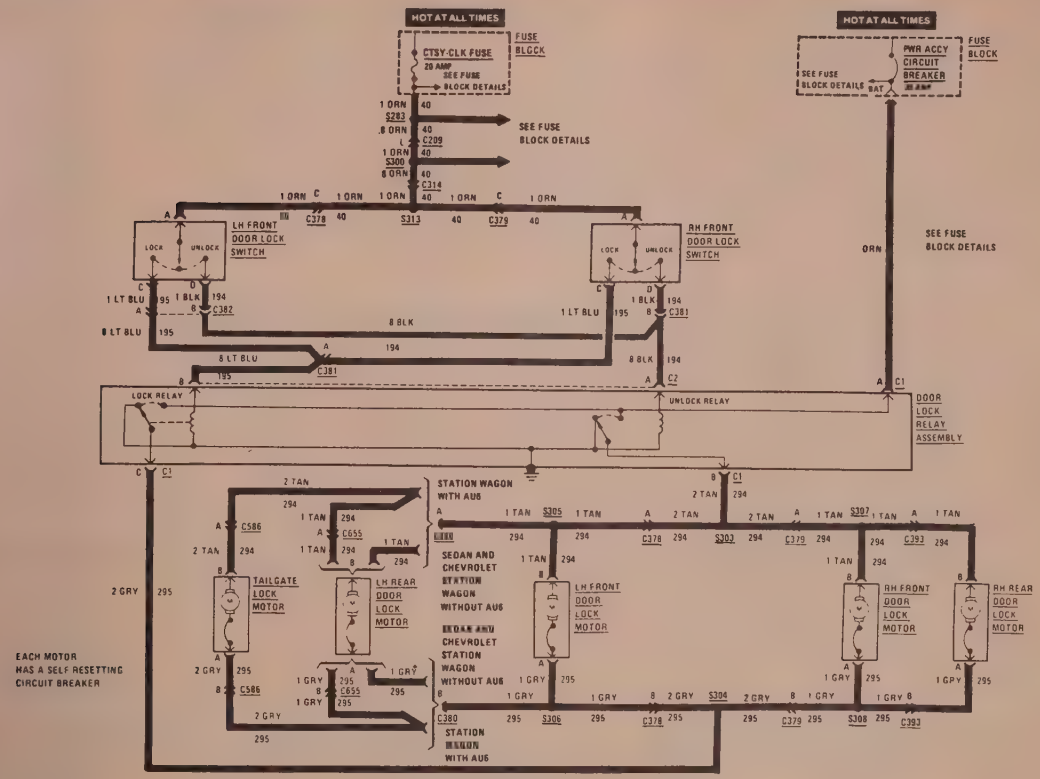


Fig. 183 Power Door Locks. Caprice & Safari

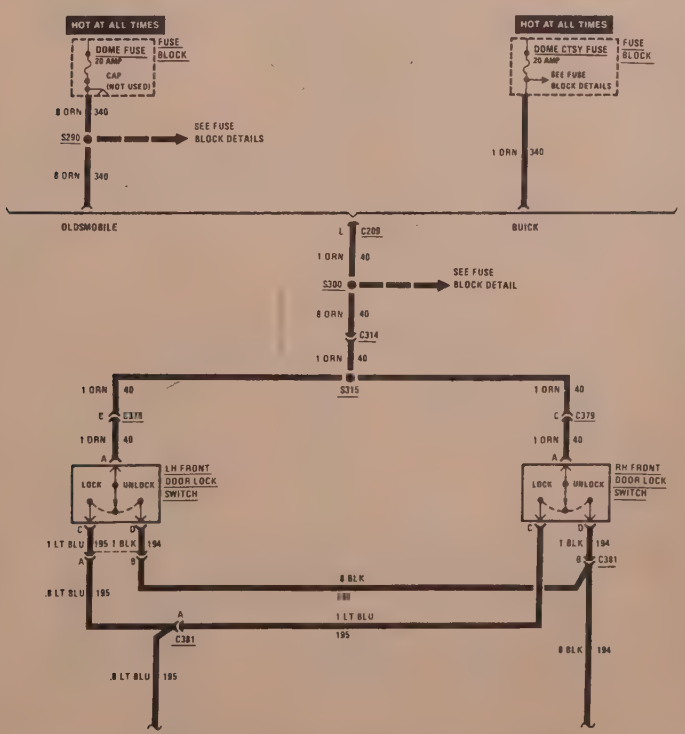


Fig. 184 Power Door Locks (Part 1 Of 2). Custom Cruiser & Estate Wagon

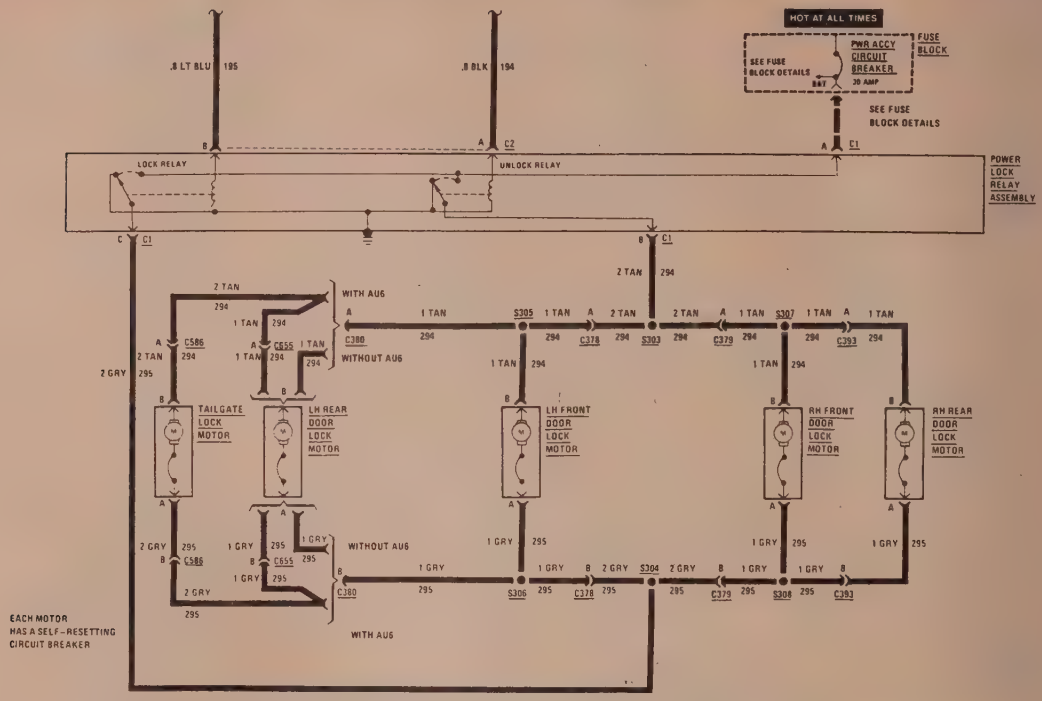


Fig. 184 Power Door Locks (Part 2 Of 2). Custom Cruiser & Estate Wagon

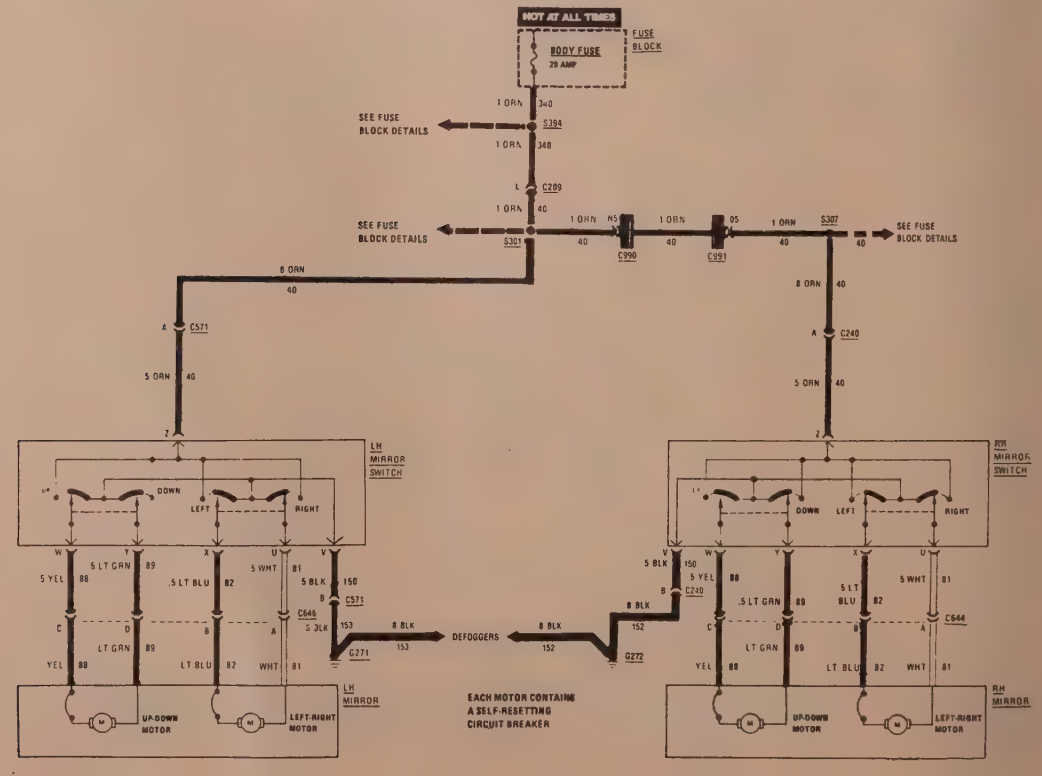


Fig. 185 Power Mirrors. Brougham

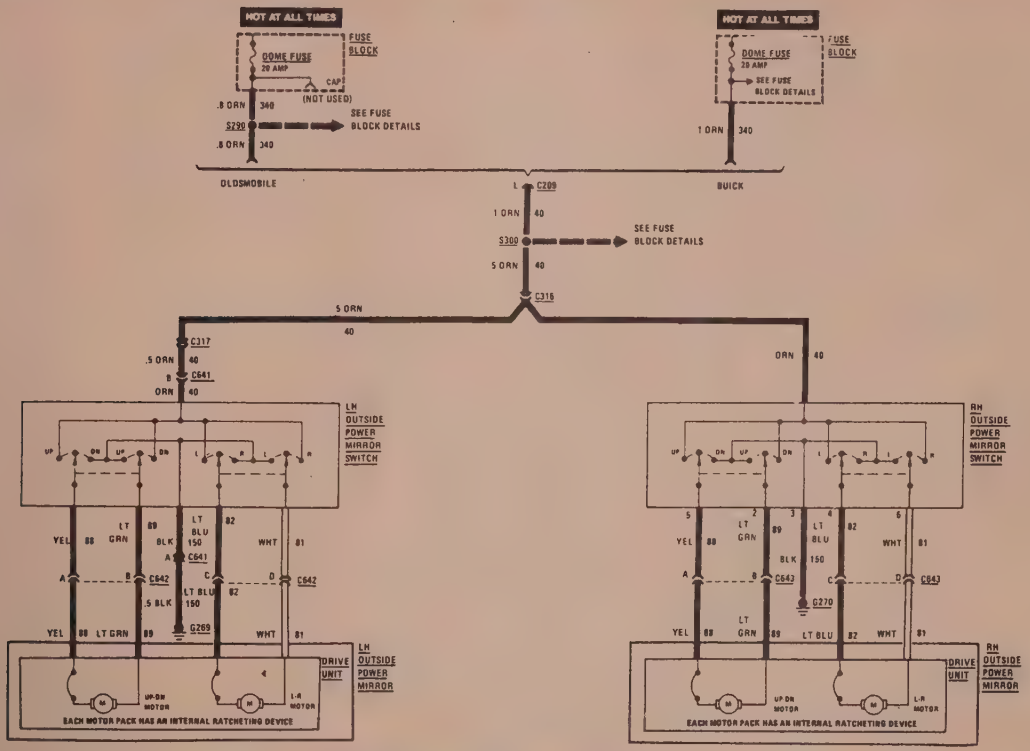


Fig. 186 Power Mirrors. Custom Cruiser & Estate Wagon

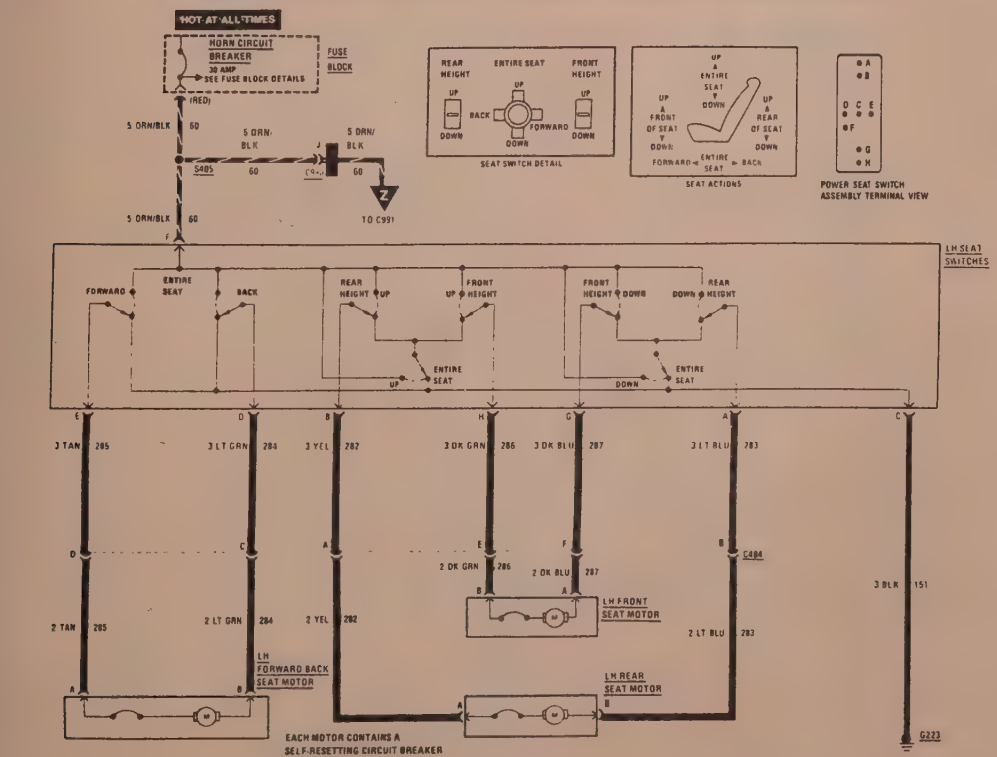


Fig. 187 Power Seats (Part 1 Of 2). Brougham

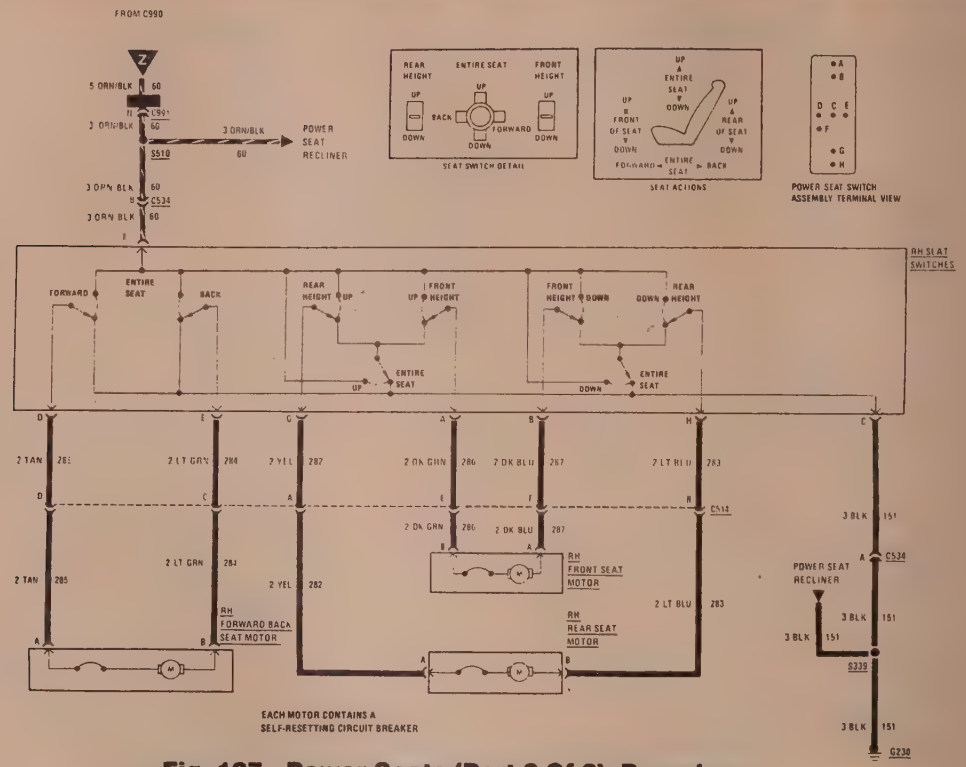


Fig. 187 Power Seats (Part 2 Of 2). Brougham

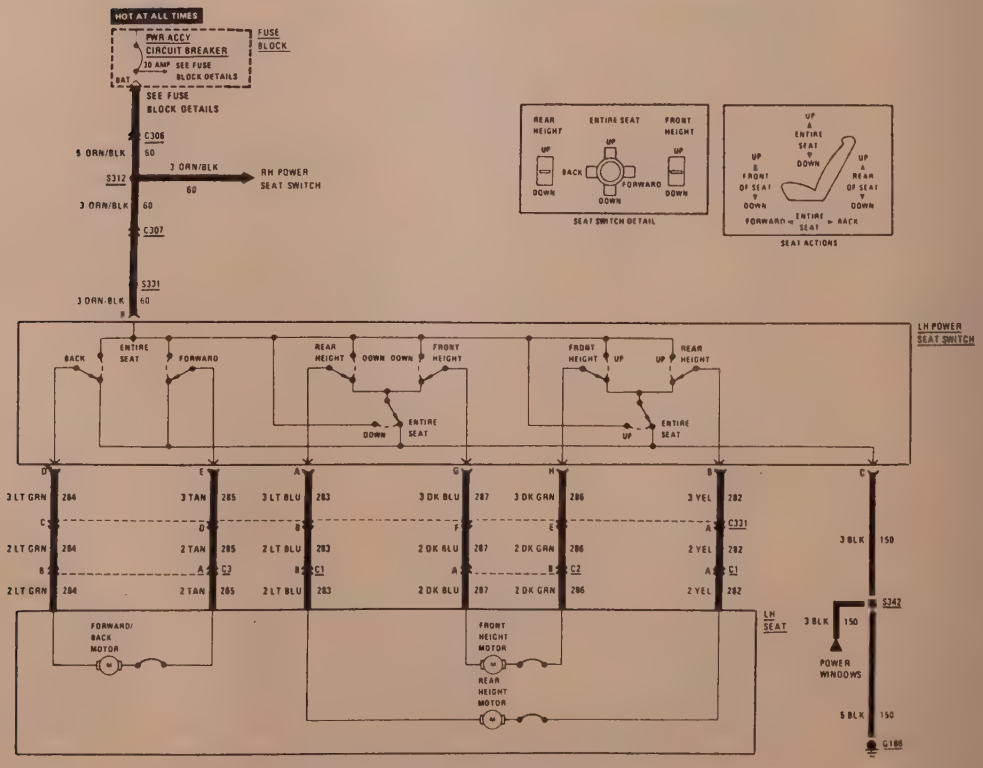


Fig. 188 Power Seats (LH Side). Caprice & Safari

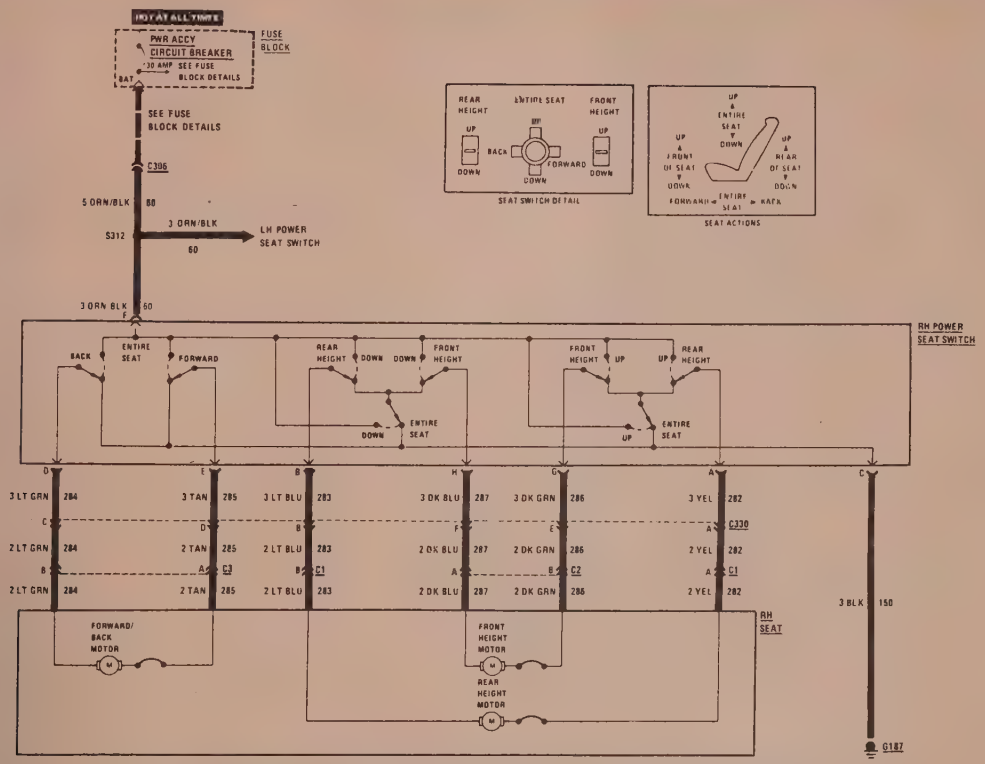


Fig. 189 Power Seats (RH Side). Caprice & Safari

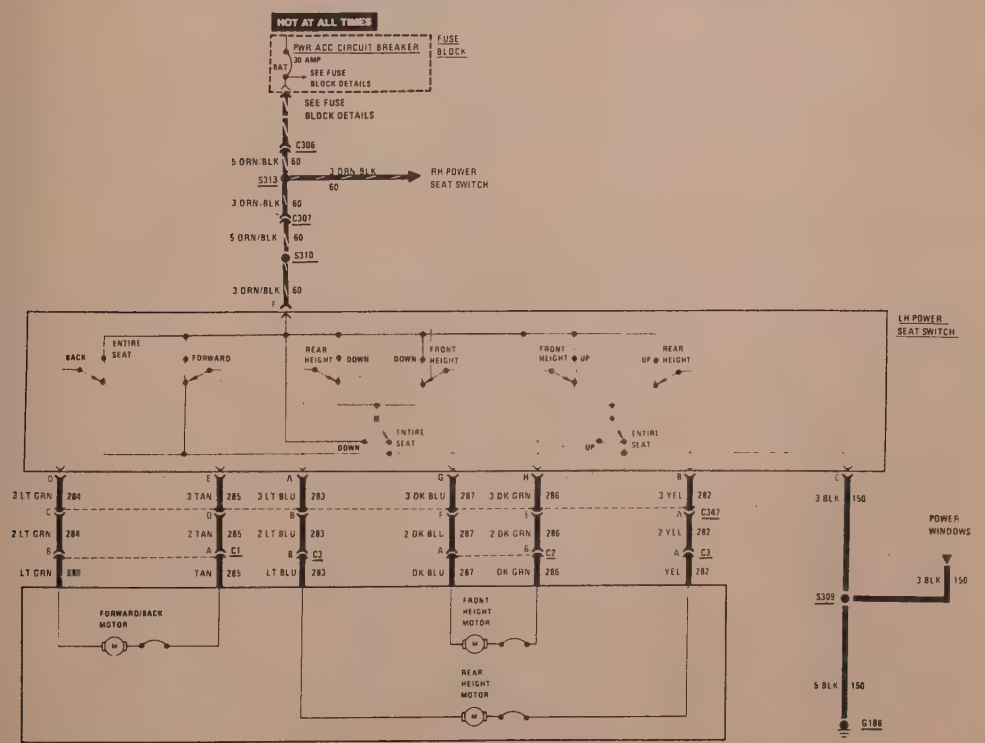


Fig. 190 Power Seats (LH Side). Custom Cruiser & Estate Wagon

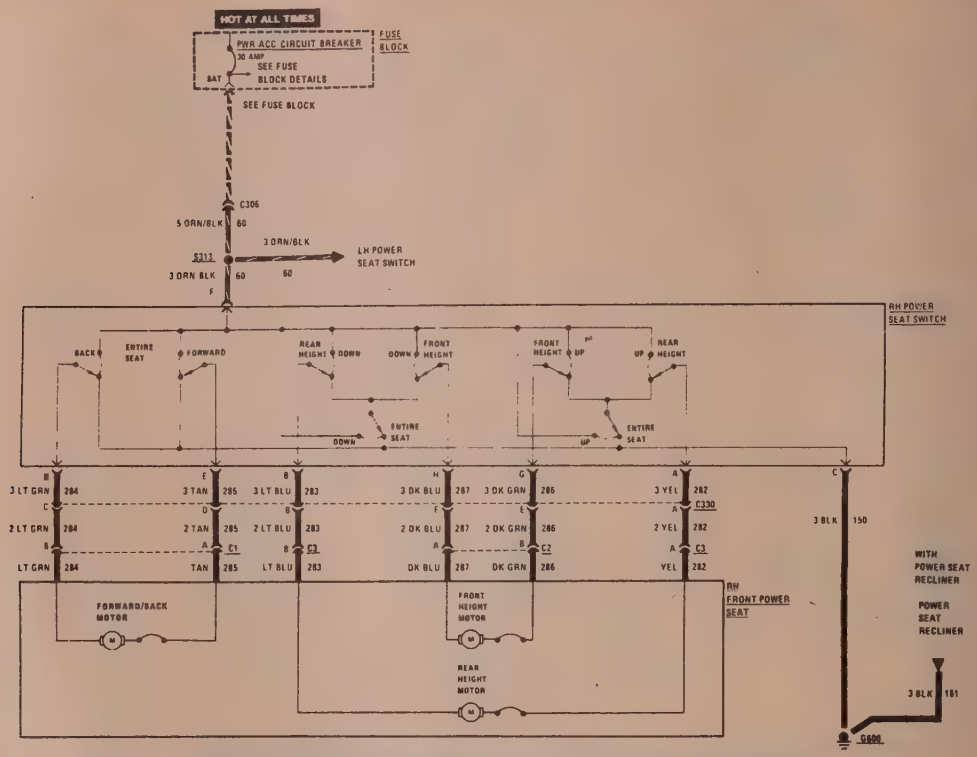


Fig. 191 Power Seats (RH Side). Custom Cruiser & Estate Wagon

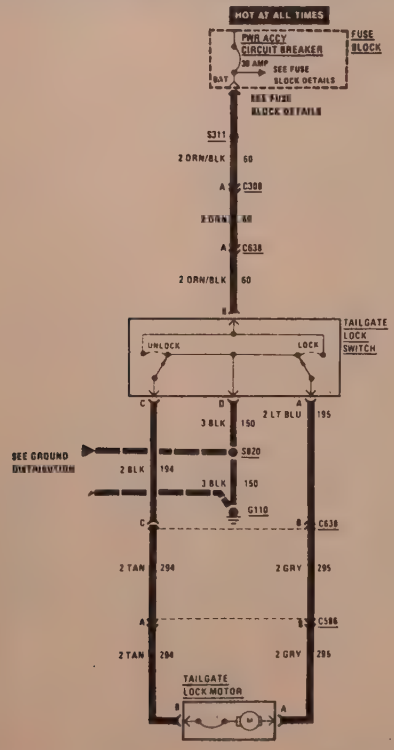


Fig. 192 Power Tailgate Lock. Caprice & Safari Less Power Locks

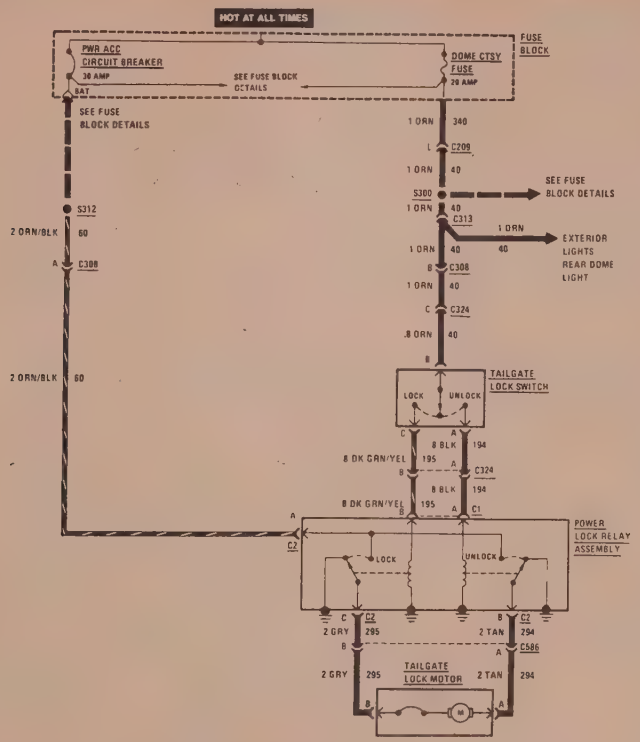


Fig. 193 Power Tailgate Lock. Custom Cruiser & Estate Wagon Less Power Locks

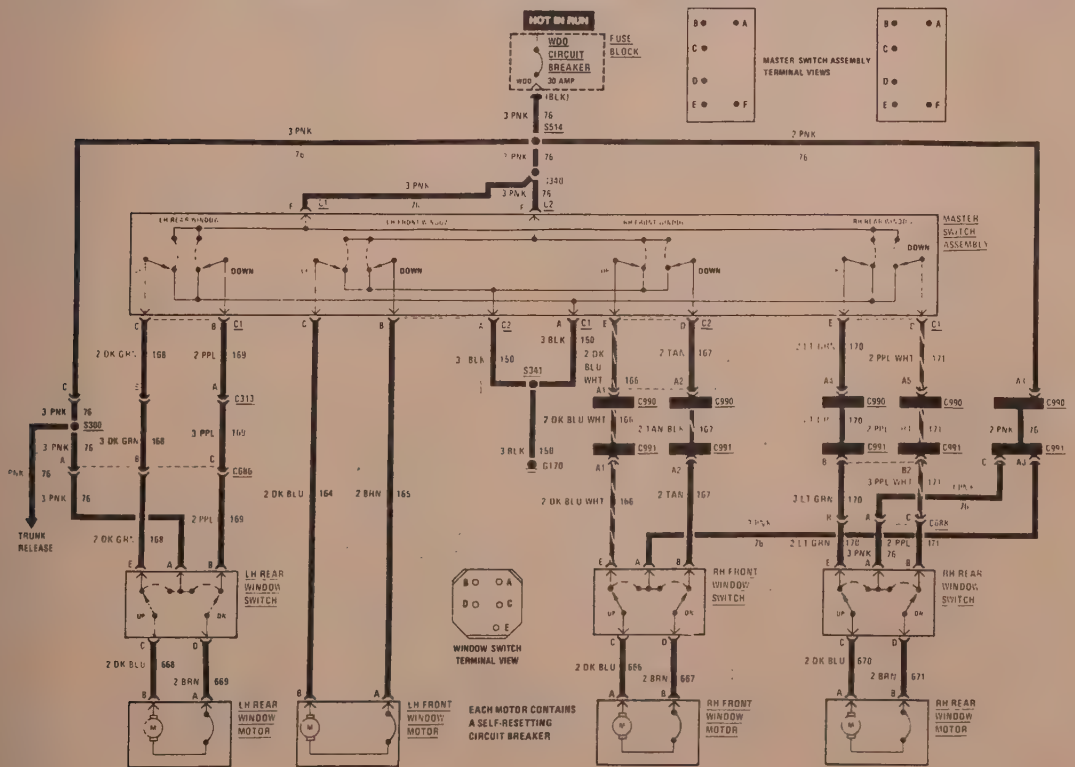


Fig. 194 Power Windows. Brougham

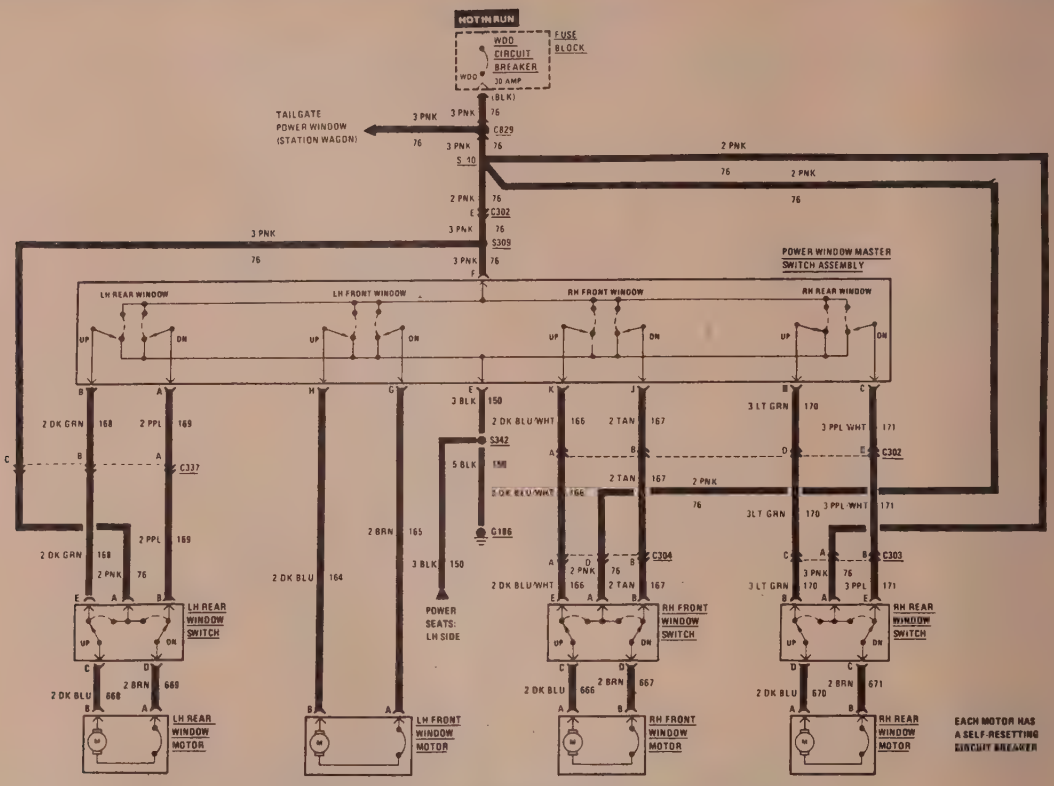


Fig. 195 Power Windows. Caprice & Safari

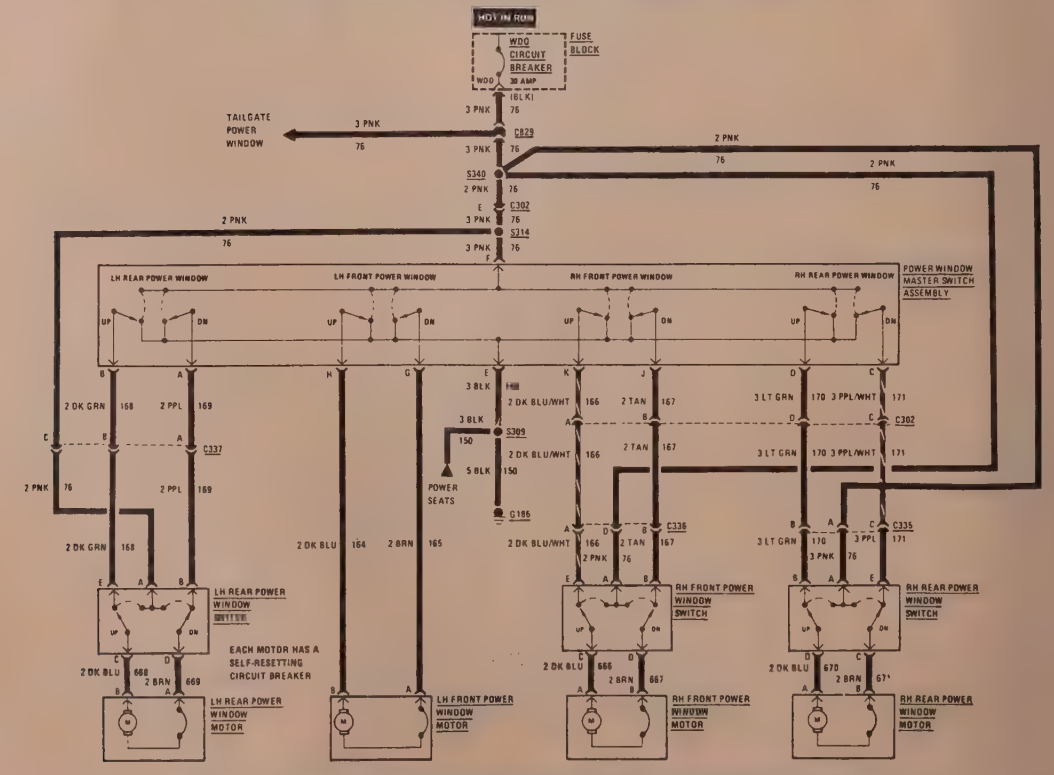


Fig. 196 Power Windows. Custom Cruiser & Estate Wagon

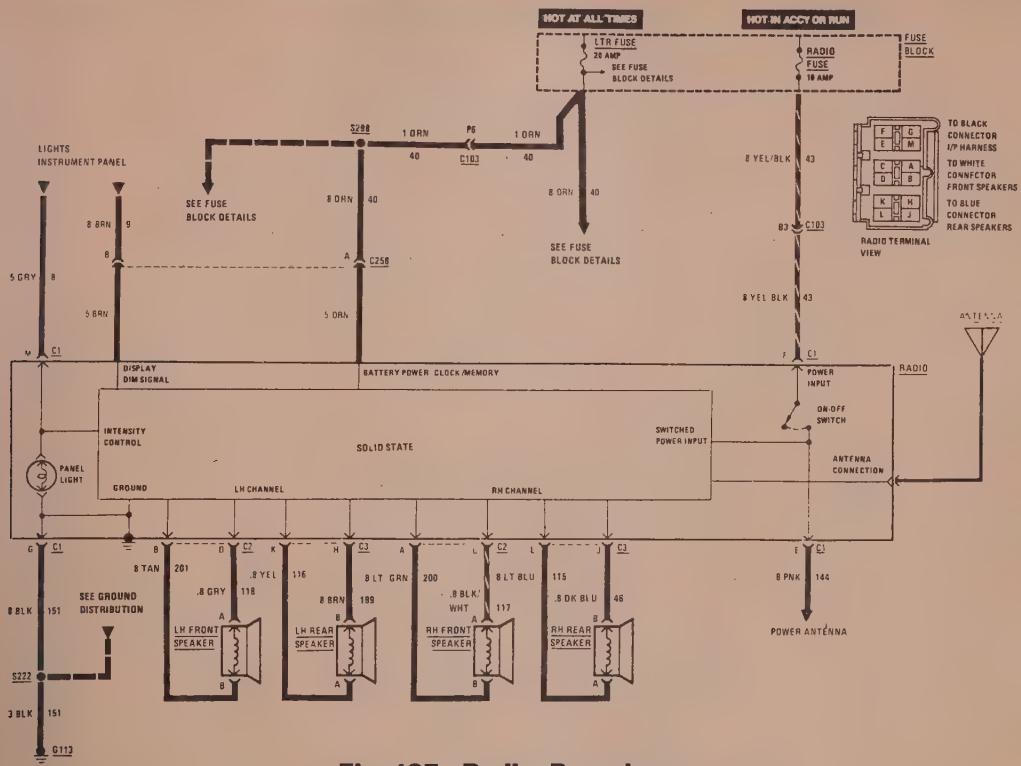


Fig. 197 Radio. Brougham

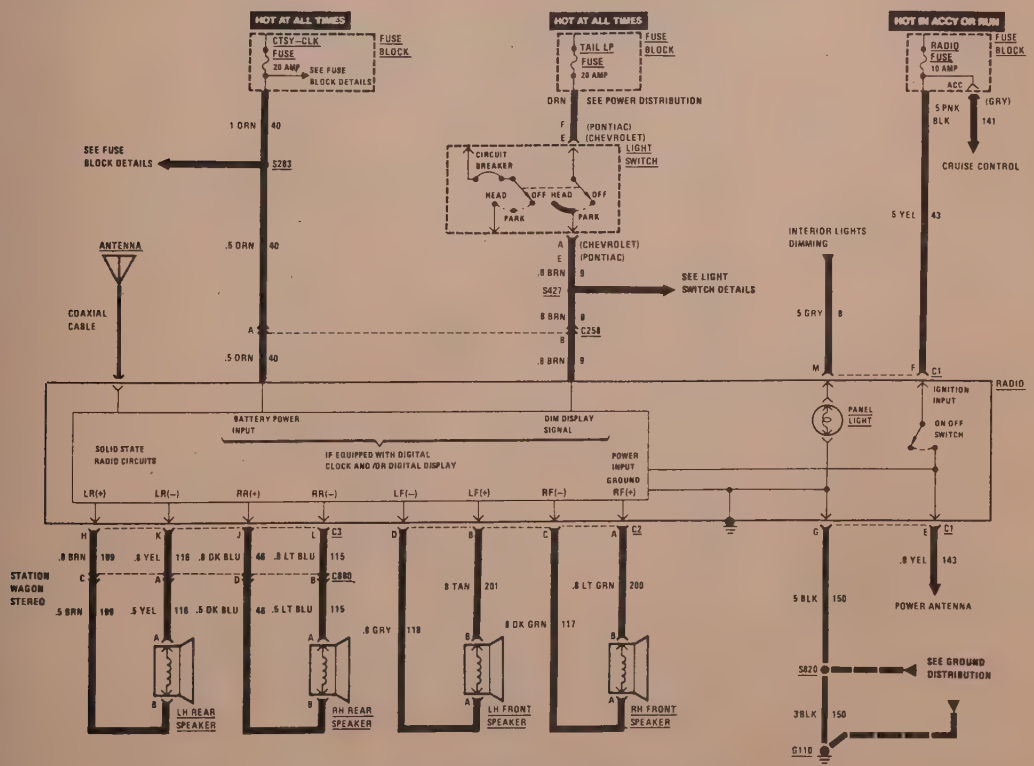


Fig. 198 Radio. Caprice & Safari

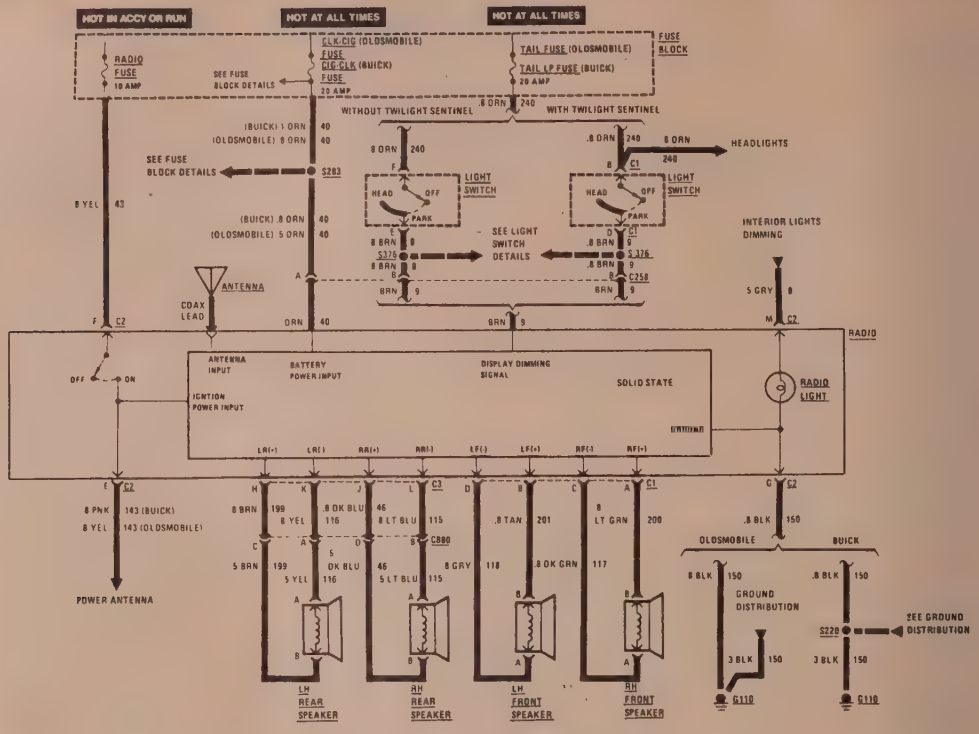


Fig. 199 Radio. Custom Cruiser & Estate Wagon

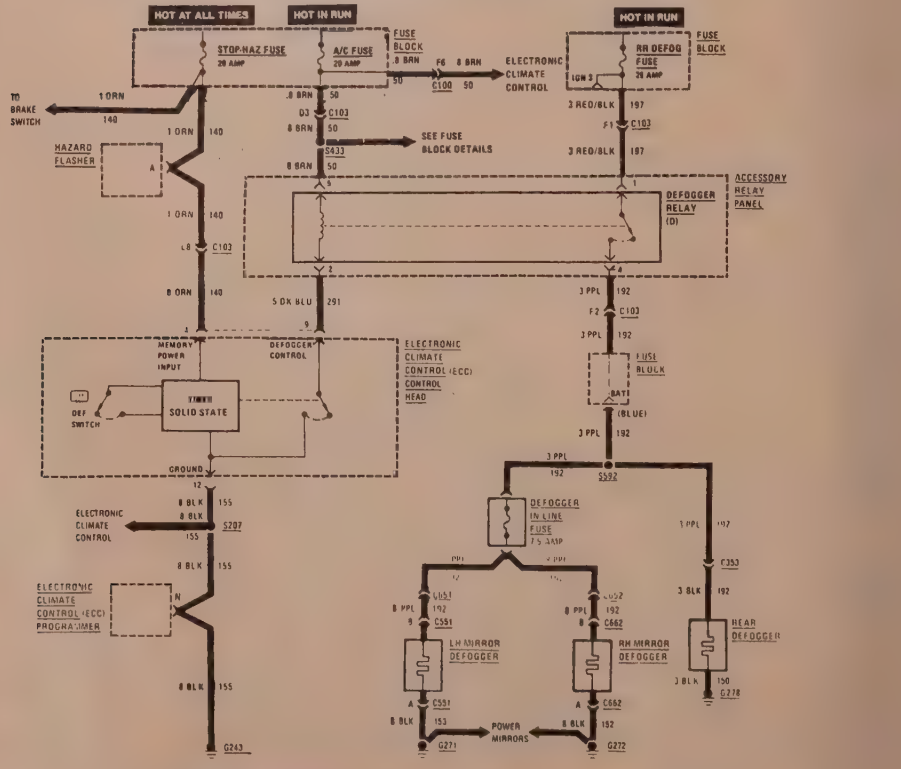


Fig. 200 Rear Defogger. Brougham

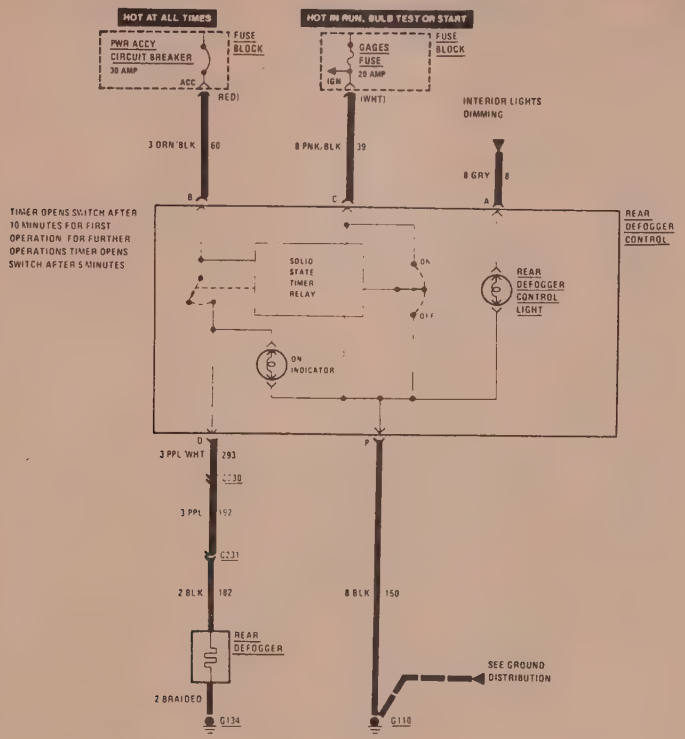


Fig. 201 Rear Defogger. Caprice Sedan

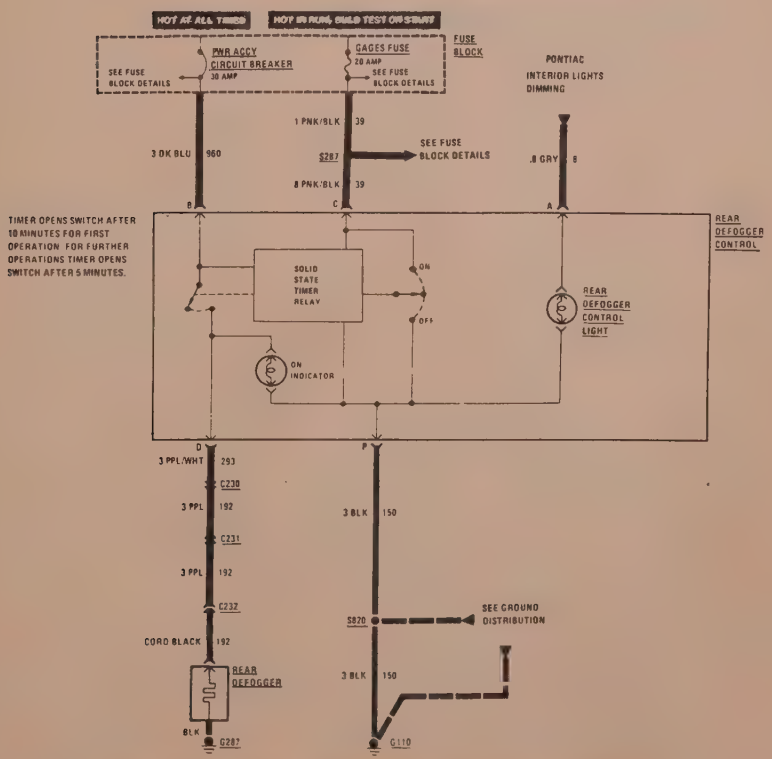


Fig. 202 Rear Defogger. Caprice & Safari

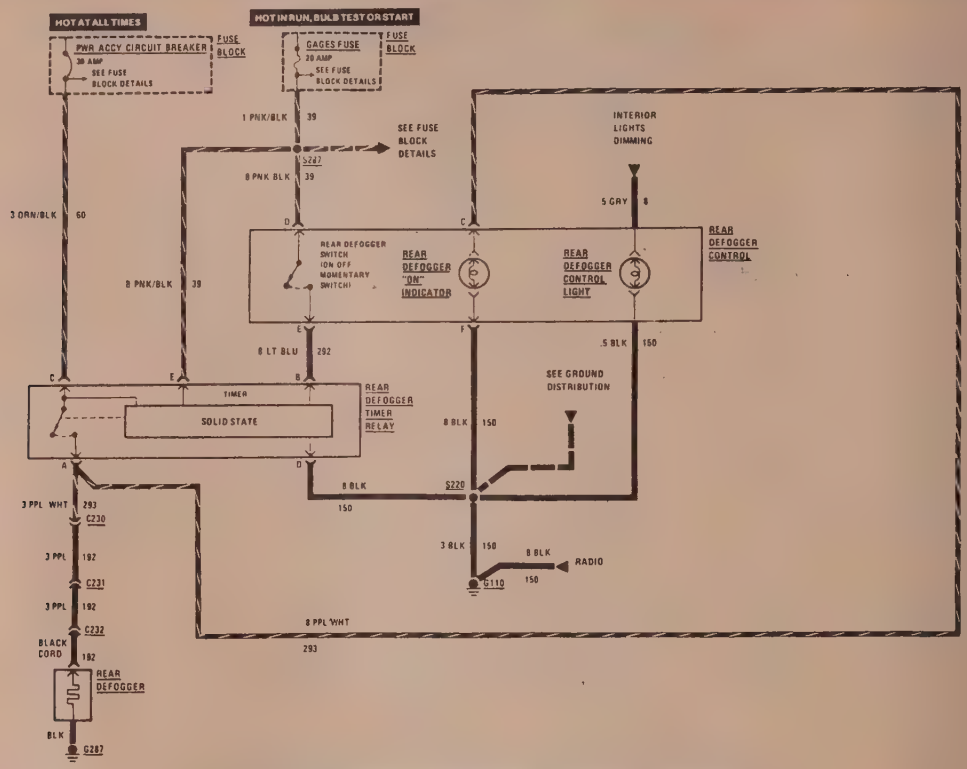


Fig. 203 Rear Defogger. Custom Cruiser

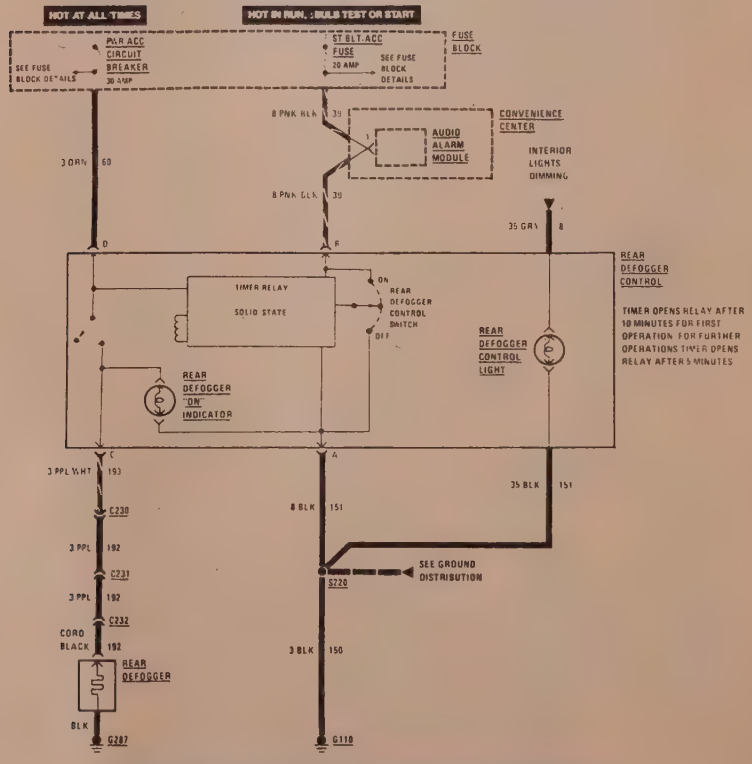


Fig. 204 Rear Defogger. Estate Wagon

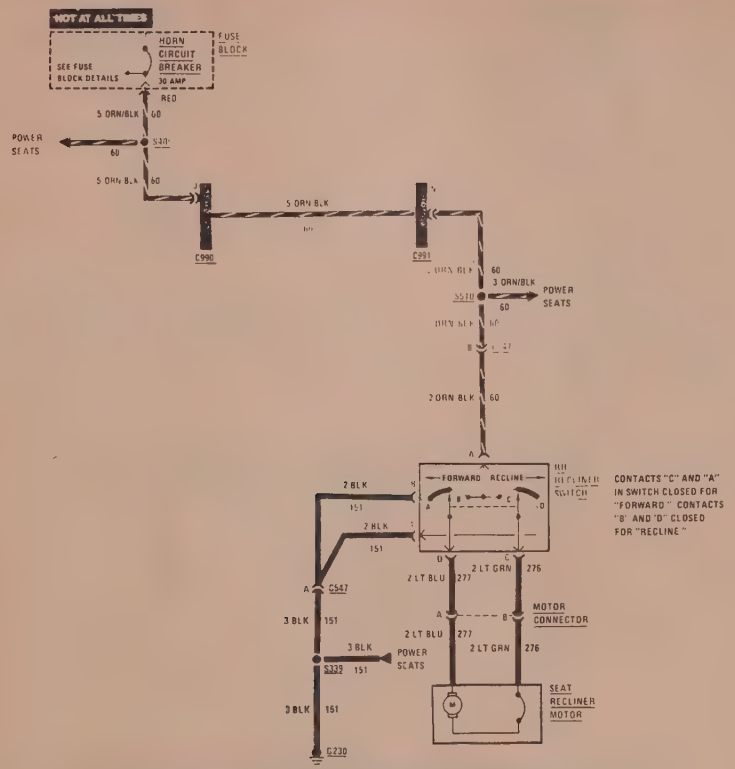


Fig. 205 Reclining Seat. Brougham

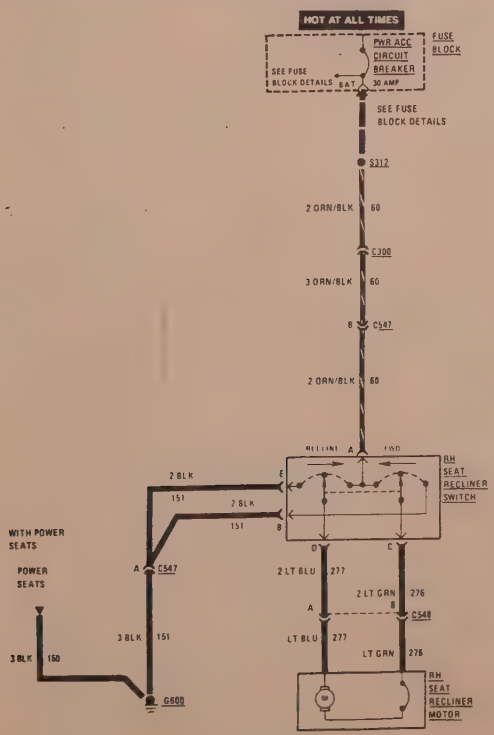


Fig. 206 Reclining Seat. Custom Cruiser & Estate Wagon

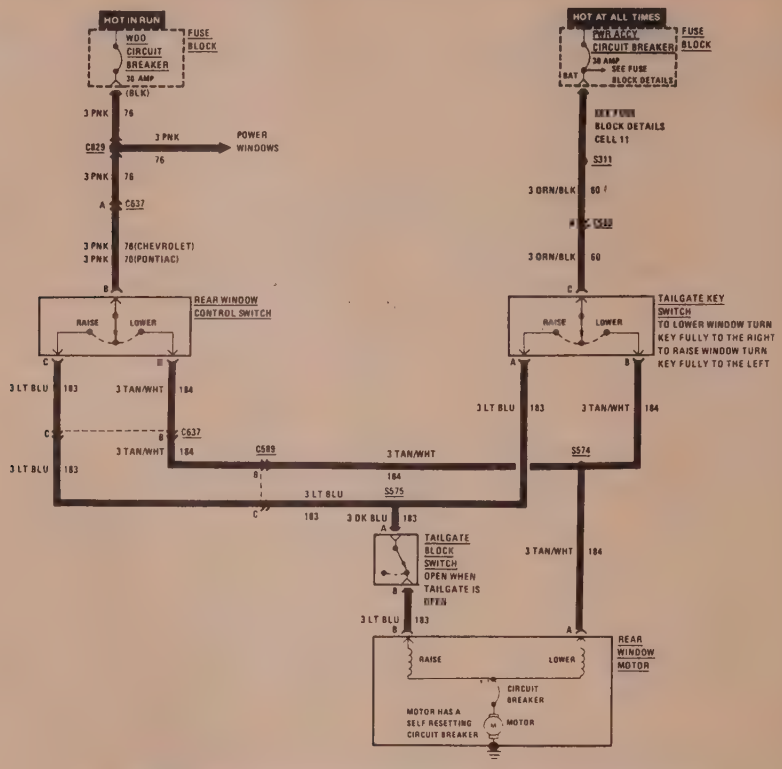


Fig. 207 Tailgate Power Window. Caprice & Safari

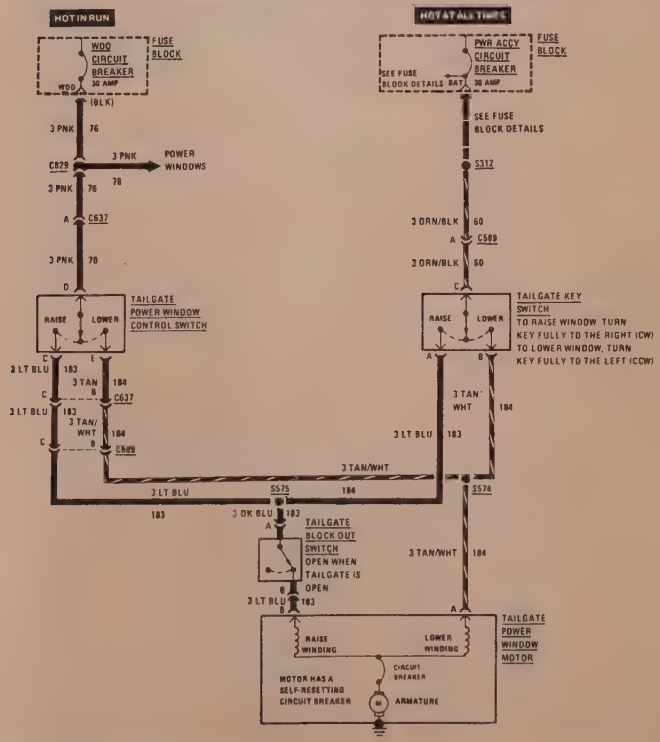


Fig. 208 Tailgate Power Window. Custom Cruiser

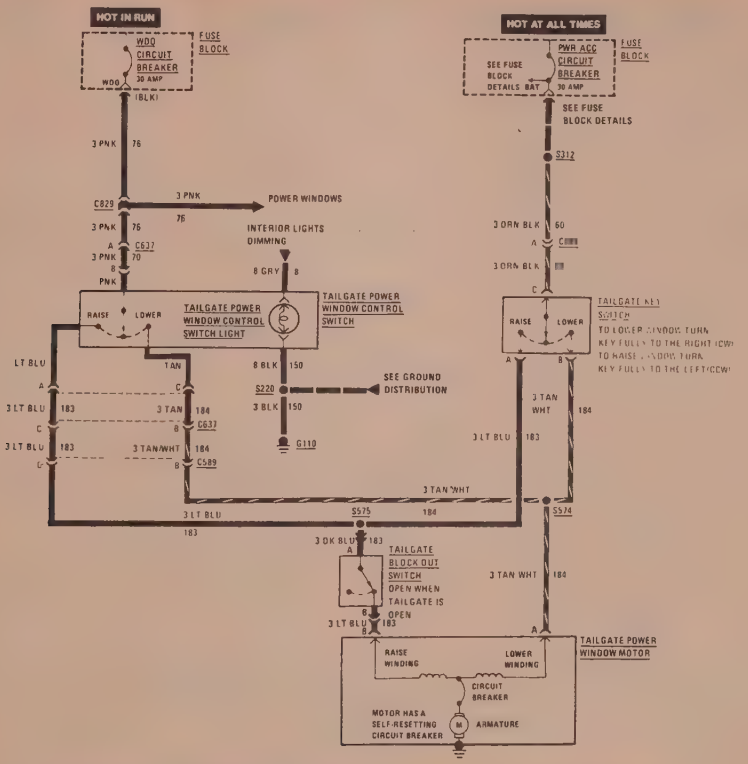


Fig. 209 Tailgate Power Window. Estate Wagon

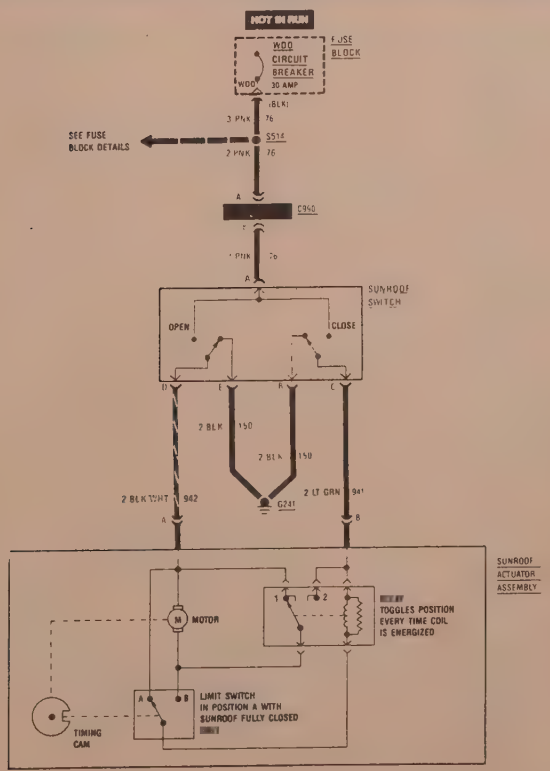


Fig. 210 Sun Roof. Brougham

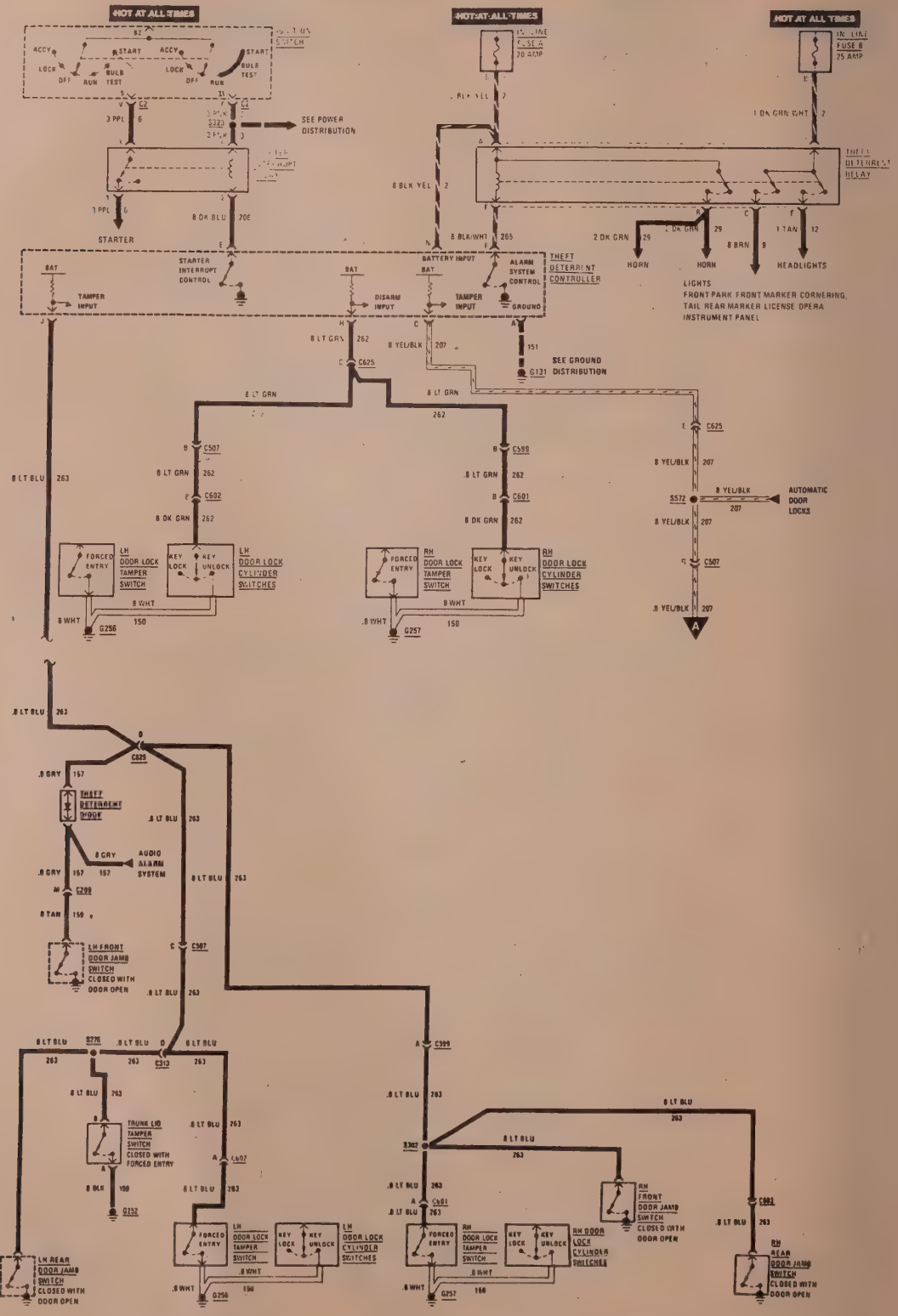


Fig. 211 Theft Deterrent System (Part 1 Of 2). Brougham

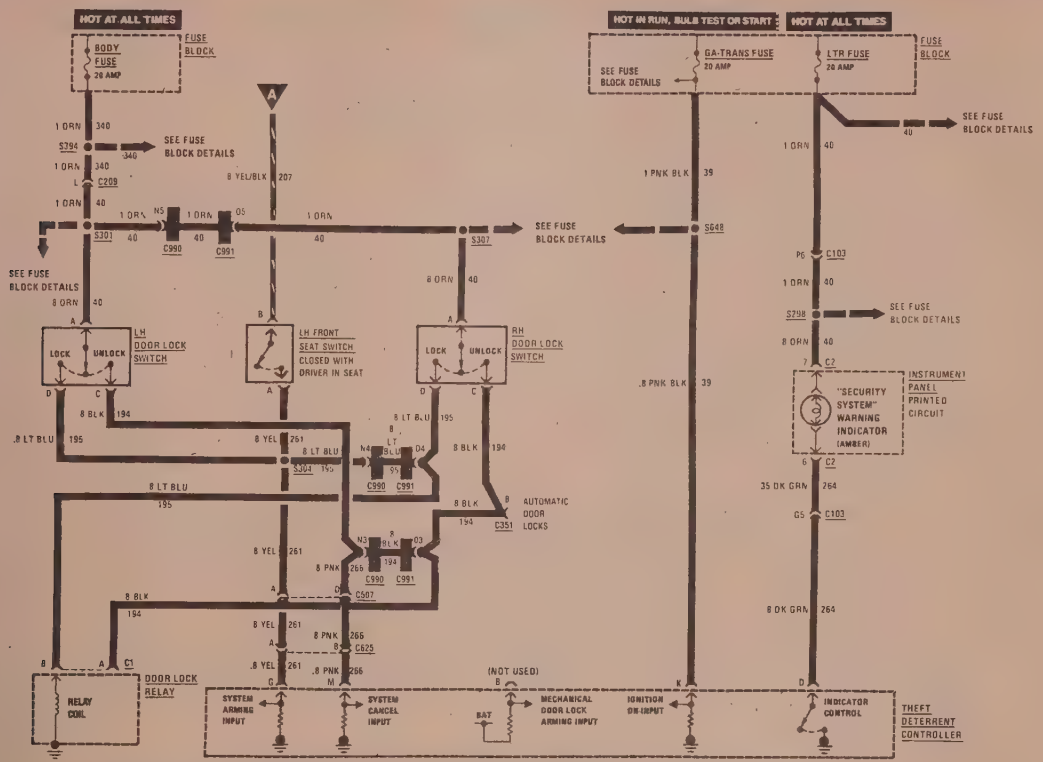


Fig. 211 Theft Deterrent System (Part 2 Of 2). Brougham

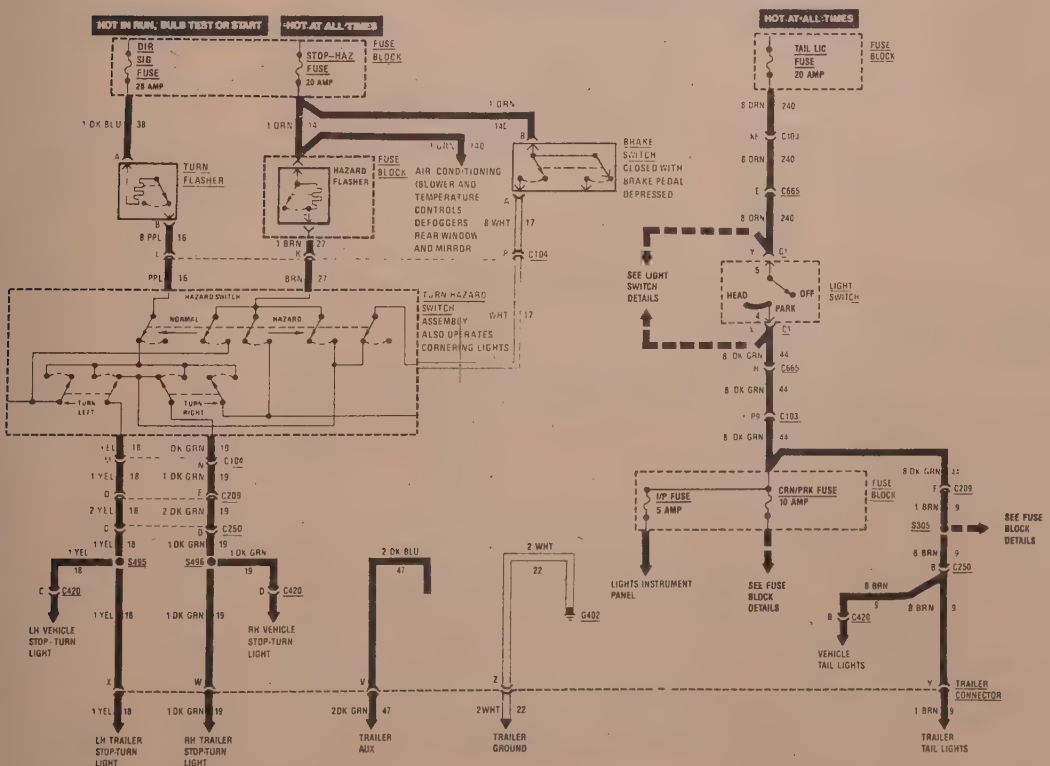


Fig. 212 Trailer Adapter. Brougham

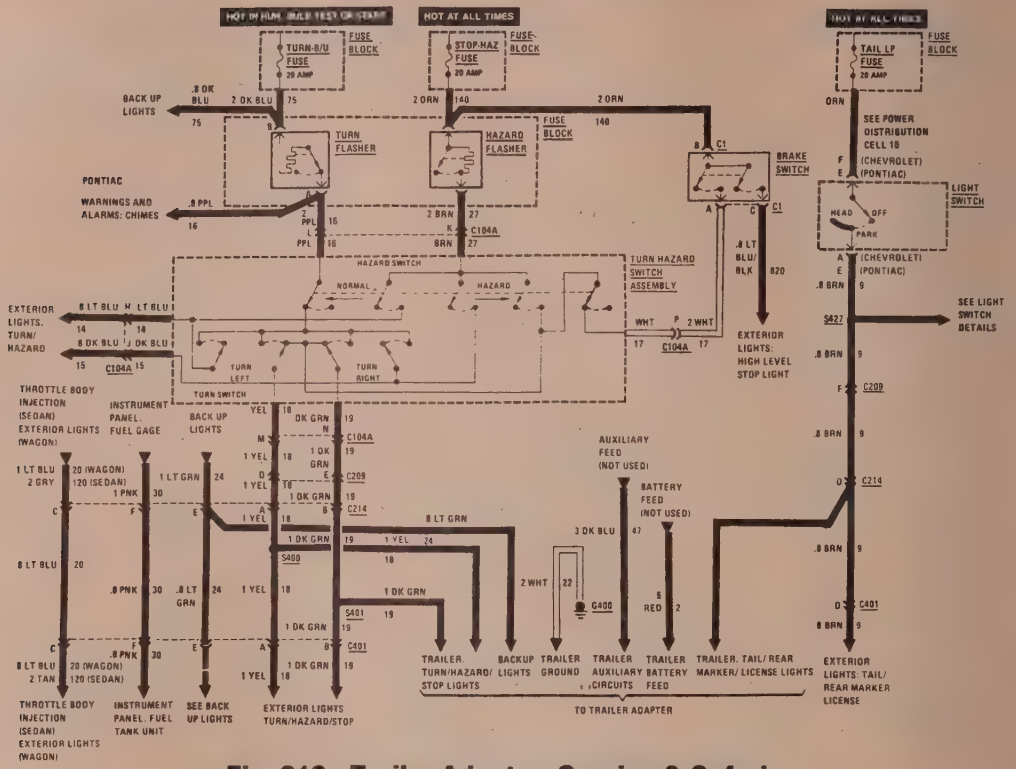


Fig. 213 Trailer Adapter. Caprice & Safari

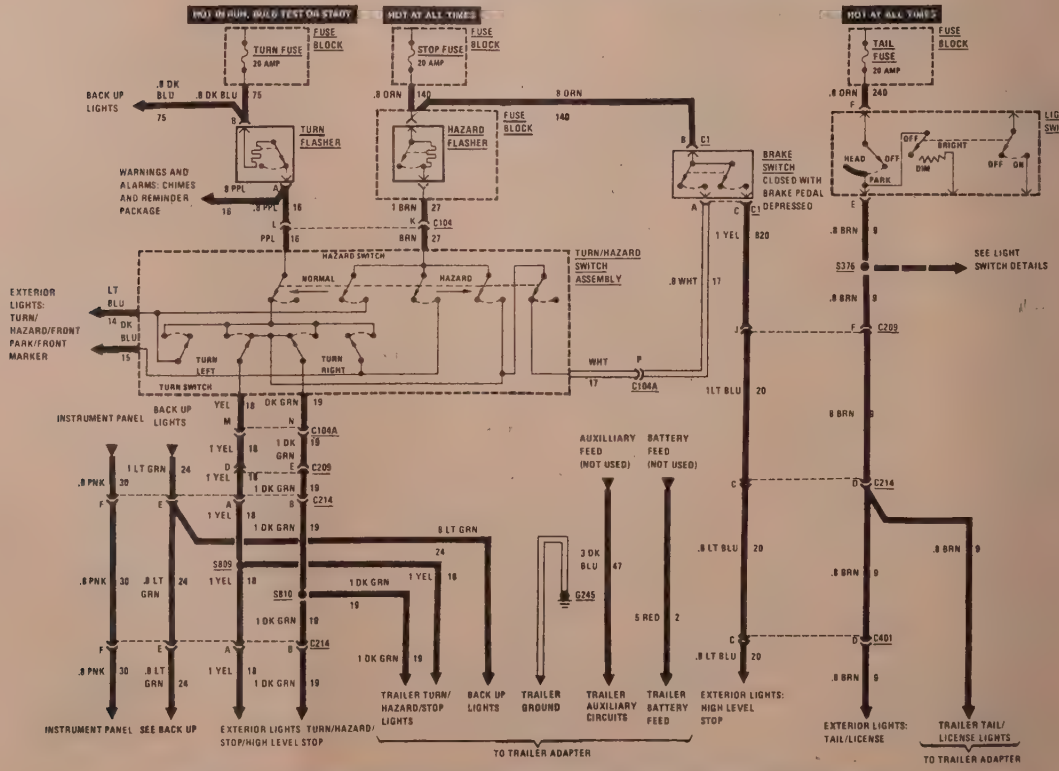


Fig. 214 Trailer Adapter. Custom Cruiser & Estate Wagon

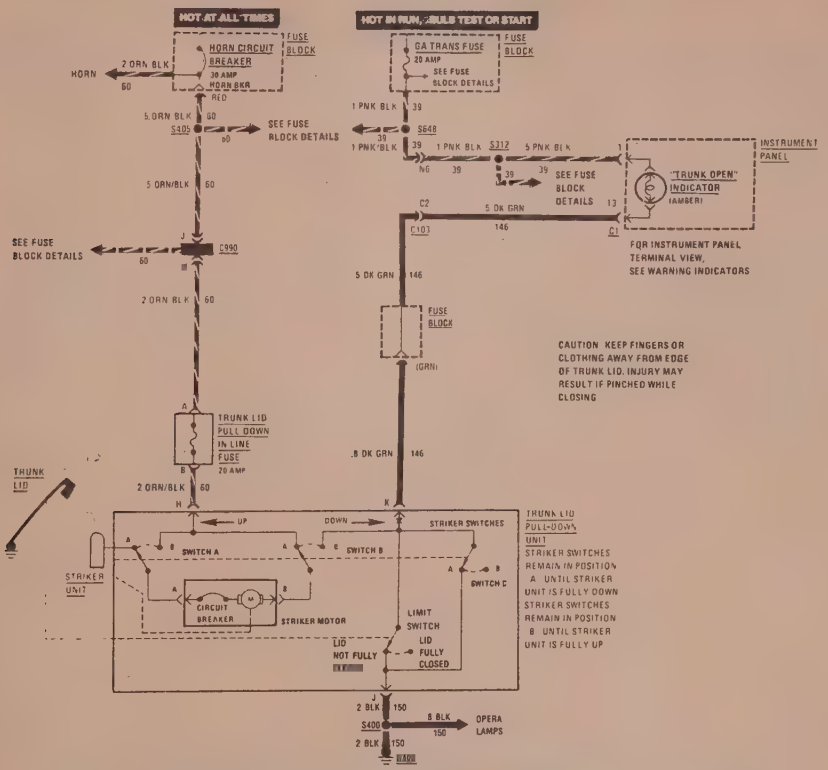


Fig. 215 Trunk Pull-Down. Brougham

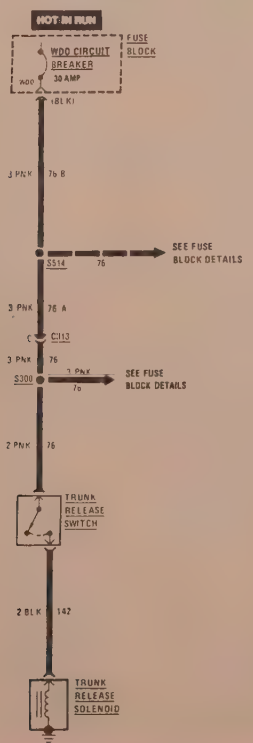


Fig. 216 Trunk Release. Brougham

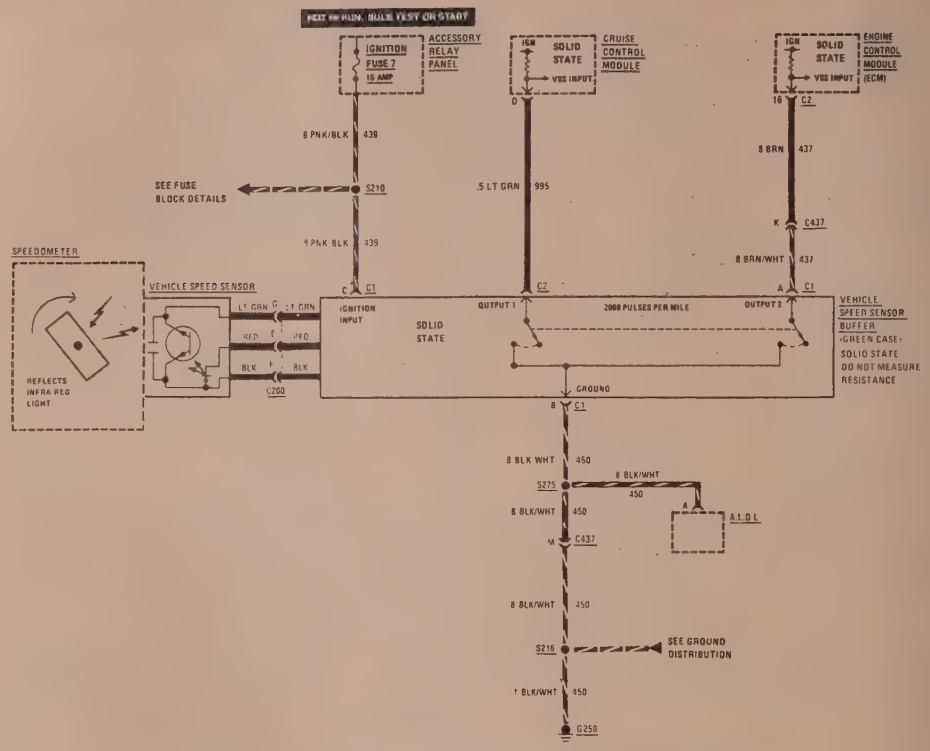


Fig. 217 Vehicle Speed Sensor. Brougham

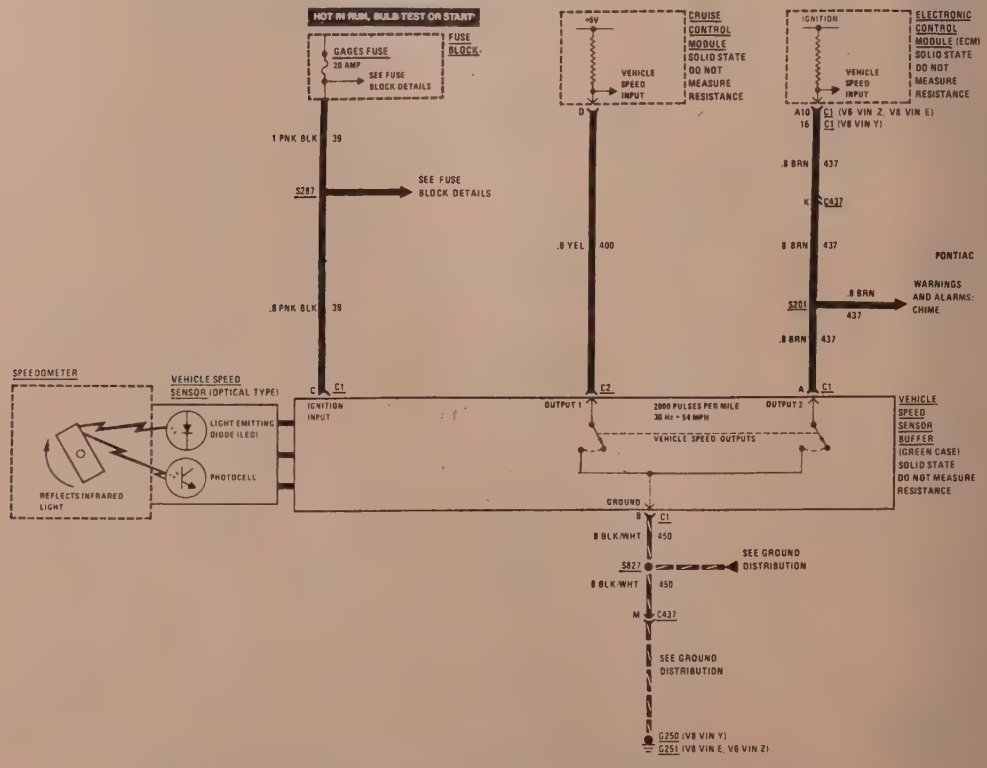


Fig. 218 Vehicle Speed Sensor. Caprice & Safari

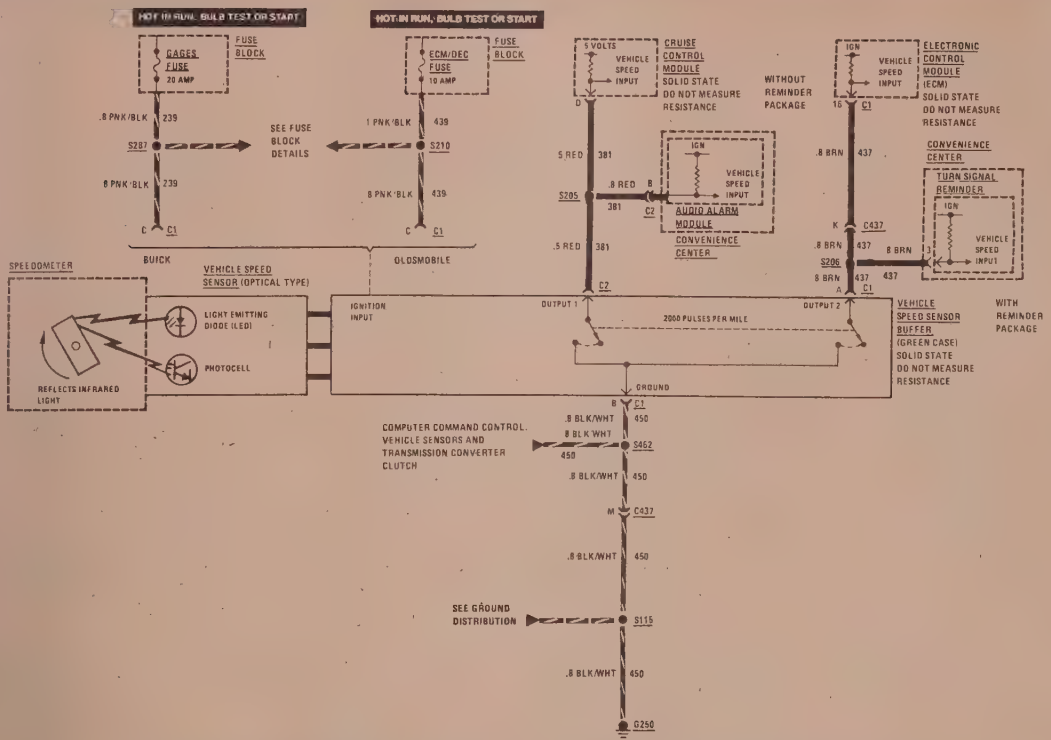


Fig. 219 Vehicle Speed Sensor. Custom Cruiser & Estate Wagon

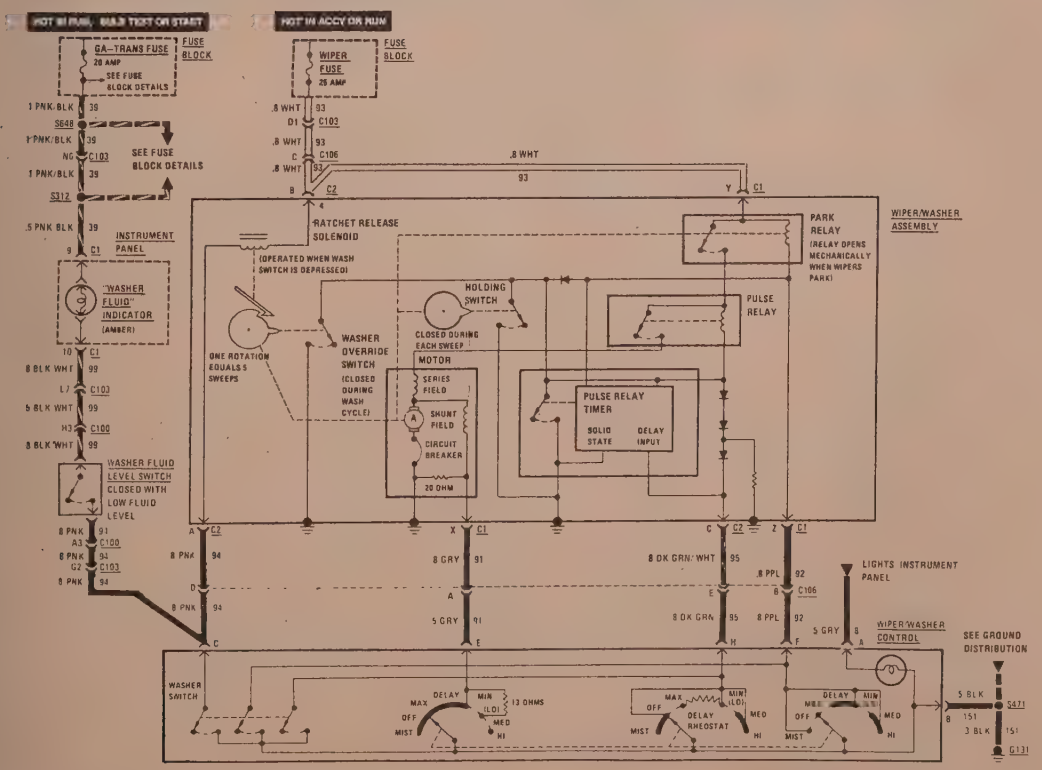


Fig. 220 Wiper & Washers. Brougham

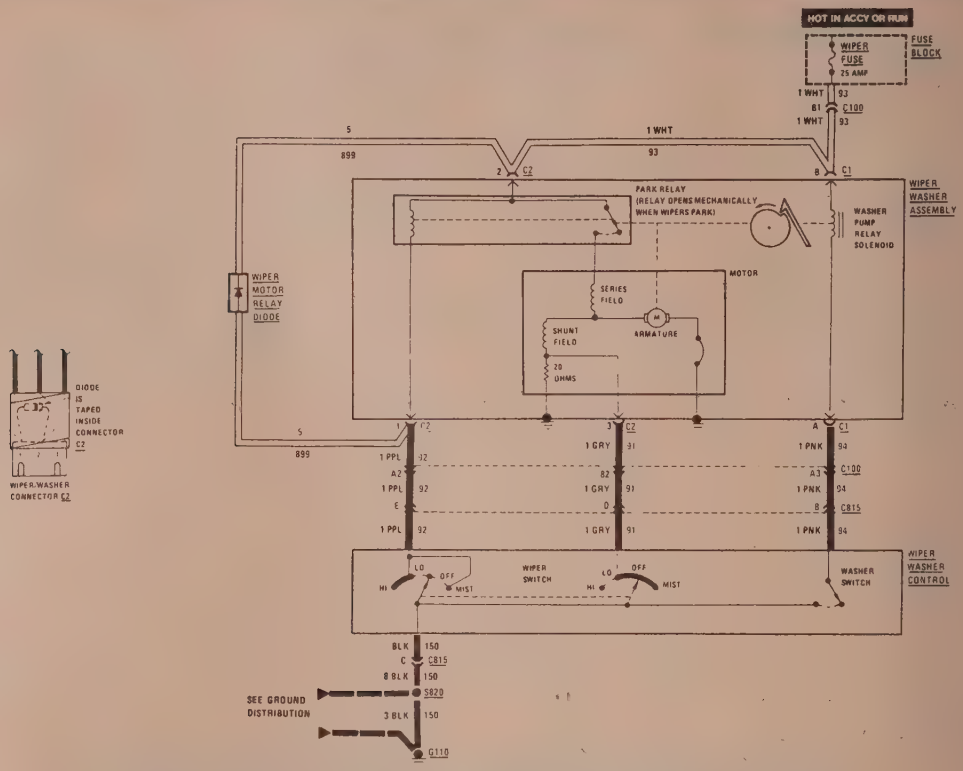


Fig. 221 Wiper & Washers. Caprice & Safari Less Pulse

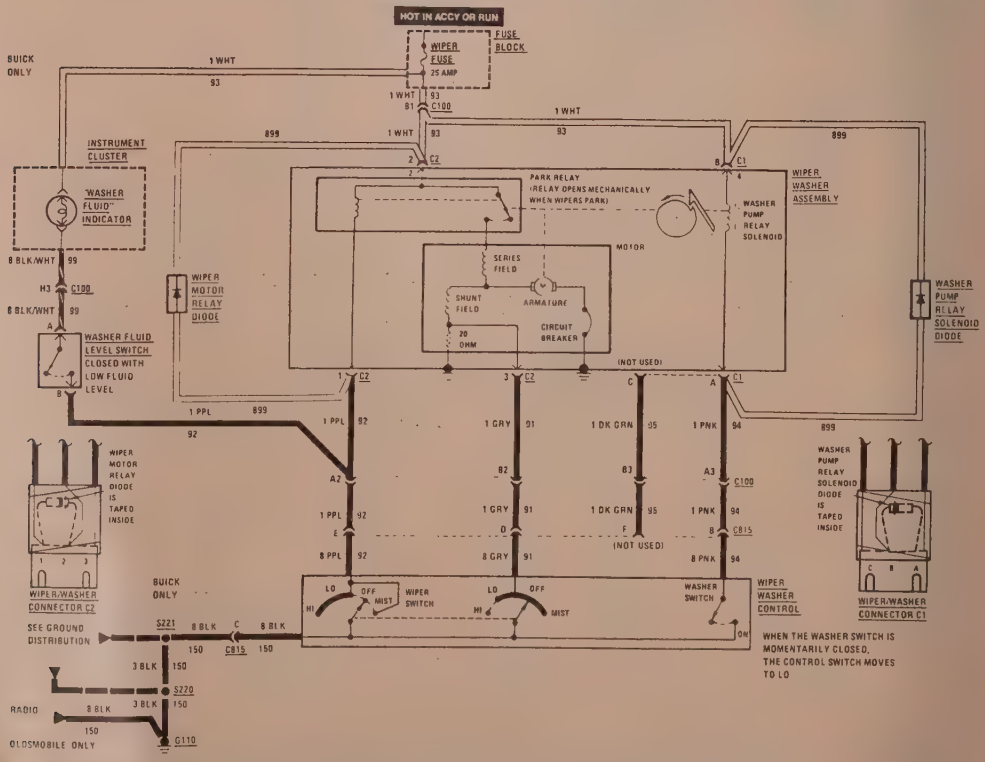


Fig. 222 Wiper & Washers. Custom Cruiser & Estate Wagon Less Pulse

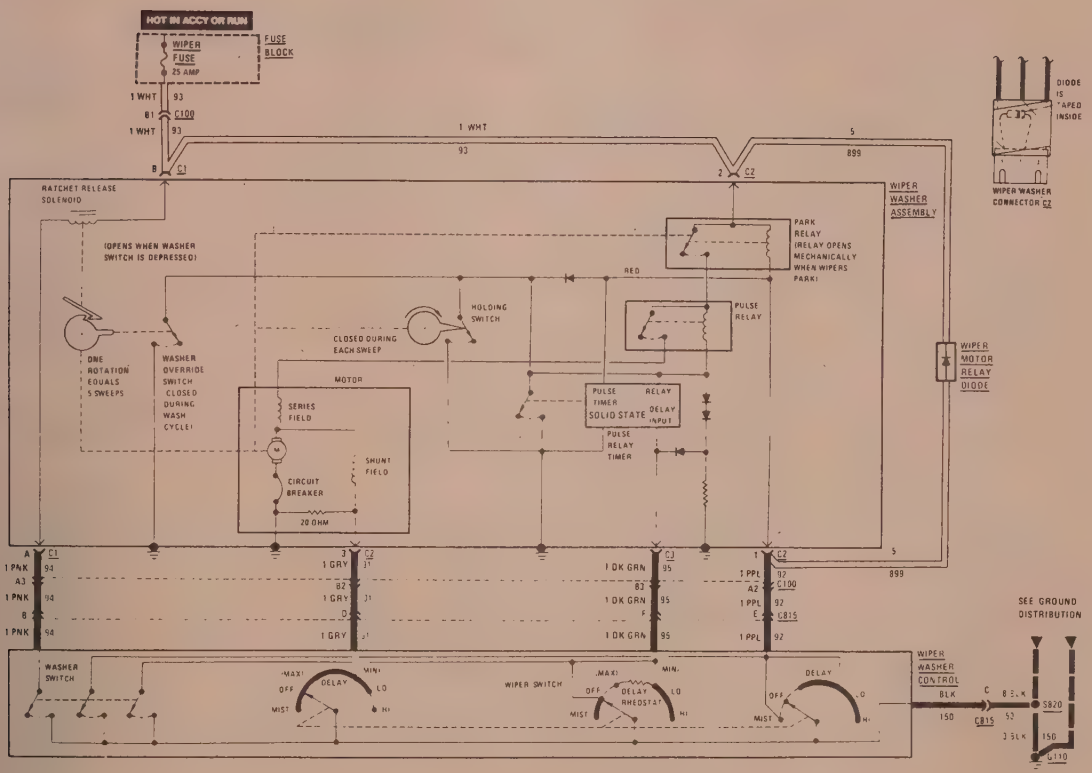


Fig. 223 Wiper & Washers. Caprice & Safari w/Pulse

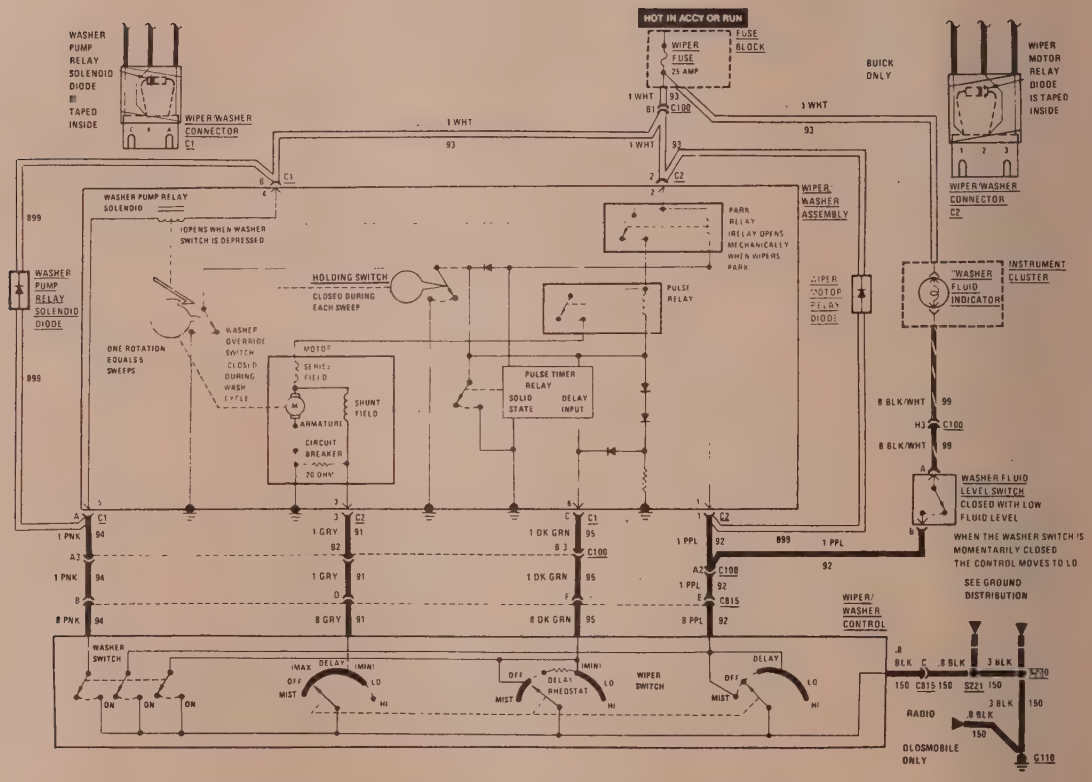


Fig. 224 Wiper & Washers. Custom Cruiser & Estate Wagon w/Pulse

BONNEVILLE, DEVILLE, ELECTRA, FLEETWOOD, LESABRE, 88 & 98 (C & H Cars)

Refer To "Diagnosis & Repair" Section For Symbol Identification.

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Headlamps	In Switch	—
Power Door Locks	Fuse Panel	30
Power Seats	Fuse Panel	30
Power Seat Recliner	Fuse Panel	30
Power Windows	Fuse Panel	30
Sunroof	Fuse Panel	30

FLASHER LOCATION

Hazard Warning: In Fuse Panel.
Turn Signal: Underside Of Steering Column.

FUSE PANEL LOCATION

Under LH Side Of Instrument Panel.

LAMP BULB DATA

Location	Bulb No.
BONNEVILLE	
Back-Up Lamps	1156
Courtesy Lamps	194
Dome	
Less Reading	561
With Reading	562
Fog	H3
Front Park & Turn Signal	2057NA
Headlamps	
High Beam	9005
Low Beam	9006
High Mounted Stop	
Less Luggage Rack	1156
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Instrument Cluster Indicator	74
License	194
Luggage Compartment	1003
Side Marker Lamps	194
Stop & Turn	2057
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Back-Up Lamps	1156
Cornering Lamps	881
Courtesy Lamps	562
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Glove Compartment Lamps	1816
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Courtesy Lamps	558
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Electra	563
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Front Park & Turn Signal	194NA
Glove Compartment Lamps	194
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Electra	9004
LeSabre	
Low Beam	9005
High Beam	9006
High Beam Indicator	
Gauges Cluster	76
Indicator Cluster	194
High Mounted Stop	194NA
Instrument Cluster	194
License	1156
Luggage Compartment	1003
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Front	194NA
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Indicator Lamps	
Amps	168

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Except Amps	194
Reading Lamps	562
Side Marker Lamps	194
Stop, Tail & Turn Signal	2057
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Trunk	1003
Underhood	89

COMPONENT LOCATION

A/C Clutch Diode (Electra, LeSabre, 88 & 98): RH Lower Front Of Engine, Inside Connector

A/C Compressor Clutch (Bonneville, 88 & 98): RH Lower Front Of Engine, RH End Of Compressor

A/C Compressor Clutch Connector: RH Lower Front Of Engine, RH End Of Compressor

A/C Compressor Control Relay (DeVille & Fleetwood): RH Front Of Dash, On Bracket

A/C Compressor Relay (88 & 98): Behind Center Of I/P

A/C Compressor Relay (Electra, LeSabre): In Engine Compartment, On Center Of Dash

A/C Control Head (Bonneville): Behind Center Of I/P

A/C Coolant Fan Pressure Switch (Except DeVille & Fleetwood): RH Front Of Engine Compartment, On A/C Line

A/C Cut-Out Relay (Except DeVille & Fleetwood): Rear Of Engine Compartment, On Relay Bracket

A/C Defog Valve Vacuum Actuator (Bonneville, Electra, LeSabre, 88 & 98 w/Automatic Electronic A/C): Behind Center Of I/P

A/C Defog Valve Vacuum Actuator (Bonneville, Electra, LeSabre, 88 & 98 w/Manual A/C): Behind Center Of I/P

A/C Dual Pressure Switch (Electra & LeSabre): RH Front Corner Of Engine Compartment, In A/C Line

A/C High Pressure Cut-Out Switch (Bonneville, Electra, LeSabre, 88 & 98): In LH End Of A/C Compressor

A/C Low Pressure Switch (DeVille & Fleetwood): Near RH Fender, On A/C Accumulator

A/C Select Relay (Electra & LeSabre): In Relay Center

A/C-Defrost Valve Vacuum Actuator (Bonneville, Electra, LeSabre, 88 & 98): Behind Center Of I/P, On LH Side Of Plenum

Air Divert Solenoid (DeVille & Fleetwood): Upper RH Rear Of Engine, Above Valve Cover

Air Inlet Valve Vacuum Actuator (DeVille & Fleetwood): Behind Center Of I/P, On LH Side Of Plenum

COMPONENT LOCATION—Continued

Air Switch Solenoid (DeVille & Fleetwood): Upper RH Rear Of Engine, Above Valve Cover
Alarm Module (88 & 98): Behind RH Side Of I/P, Above Glove Box
ALDL Diagnostic Connector (88 & 98): Lower Edge Of I/P, Left Of Steering Column
ALDL Diagnostic Connector (Bonneville): Behind LH Side Of I/P, Left Of Steering Column
ALDL Diagnostic Connector (DeVille & Fleetwood): On Bottom Center Of I/P
ALDL Diagnostic Connector (Electra & LeSabre): Behind LH Side Of I/P, Right Of Steering Column
Ambient Sensor (88 & 98 w/Tempmatic A/C): Behind Center Of I/P
Ambient Sensor (Bonneville): LH Front Of Engine Compartment
Ambient Temperature Sensor (Electra & LeSabre): Behind Radiator Grille, On Radiator Shroud Support
Antenna Motor (Bonneville, Electra, LeSabre & 98 Touring Sedan): In Luggage Compartment, Below Antenna Mast
Antenna Motor (DeVille, Fleetwood, 88 & 98 Except Touring Sedan): In RH Front Fender, Behind Wheelwell
Antenna Motor (Except Touring Sedan): In Rear Of RH Front Fender
Antenna Relay (Bonneville, Electra, LeSabre & 98 Touring Sedan): RH Side Of Luggage Compartment, Below Antenna Mast
Antenna Relay (Except Touring Sedan): Behind RH Side Of I/P, In Relay Center
Anti-Lock Brake Controller (Bonneville, Electra & LeSabre): In Sound Insulator, Under LH Side Of I/P
Anti-Lock Brake Controller Fuse (DeVille & Fleetwood): LH Front Of Dash, Left Of Wiper Motor Module
Anti-Lock Brake Diode (Except Electra & LeSabre): Behind LH Side Of I/P, Near LH Shroud
Anti-Lock Brake Diode (Electra & LeSabre): Behind LH Side Of I/P, Near Steering Column
Arming Switch (88 & 98): Below RH Front Seat
Aspirator: Behind RH Side Of I/P
Astro Roof Actuator Assembly (DeVille & Fleetwood): In Roof, Middle Of Windshield Header
Audio Alarm Module (Bonneville): Behind RH Side Of I/P, Above I/P Compartment
Automatic Door Lock Controller: Behind RH Side Of I/P, On Relay Bracket
Automatic Day/Night Mirror (Electra & LeSabre): Center Of Windshield

COMPONENT LOCATION—Continued

Auxiliary Coolant Fan Motor (Bonneville, Electra, LeSabre, 88 & 98): Front Of Engine Compartment, Behind RH Side Of Radiator
Auxiliary Coolant Fan Relay (Bonneville, Electra & LeSabre): LH Side Of Engine Compartment, On Fender
Blower Control Module (Bonneville, Electra & LeSabre): RH Front Of Dash, Center Of A/C Module
Blower Motor (DeVille, Fleetwood, 88 & 98): Center Front Of Dash
Blower Motor (Electra & LeSabre): RH Front Of Dash, LH Side Of A/C Module
Blower Relay (Bonneville, 88 & 98): Front Of Dash On Relay Bracket
Blower Relay (Electra & LeSabre): RH Front Of Dash Above A/C Module
Blower Resistors (Except DeVille & Fleetwood): RH Front Of Dash
Body Computer Module (DeVille & Fleetwood): RH Side Of I/P, Behind I/P Compartment
Bose Radio Relay (Electra & LeSabre): In Relay Center
Brake Fluid Level Sensor (Bonneville): In Brake Fluid Reservoir, Part Of Brake Hydraulic Unit
Brake Fluid Level Switch (88 & 98): On Brake Master Cylinder Assembly
Brake Fluid Level Switch Connector (Bonneville): On Brake Master Cyl inder Assembly
Brake Fluid Level Switch Connector (DeVille & Fleetwood Less Anti-Lock Brakes): On Brake Master Cylinder Assembly
Brake Fluid Level Switch Connector (Electra & LeSabre Less Anti-Lock Brakes): On Brake Master Cylinder Assembly
Brake Fuse (88 & 98): LH Front Of Dash
Brake Hydraulic Unit (Bonneville, DeVille & Fleetwood): LH Rear Of Engine Compartment
Brake Switch (Bonneville, DeVille, Fleetwood, 88 & 98): Behind LH Side Of I/P, On Brake Pedal Support
Calibration Timer Module (DeVille & Fleetwood): Behind RH Side Of I/P, Near Top Left Of Glove Box
Camshaft Position Sensor (Bonneville, Electra, LeSabre, 88 & 98 V6-231/3.8L VIN C): Lower RH Side Of Engine, Above Main Pulley
Canister Purge Solenoid (DeVille & Fleetwood): RH Front Fender, Ahead Of Wheelwell
Chime Module (88 & 98): Behind RH Side Of I/P, Left Of Ashtray

COMPONENT LOCATION—Continued

Compressor Clutch Connector (DeVille & Fleetwood): RH Front Of Engine, On A/C Compressor
Compressor Clutch Diode: Inside Compressor Clutch Connector Boot
Computer Controlled Coil Ignition (Bonneville, 88 & 98 w/V6-231/3.8L VIN 3): Top Rear Of Engine
Computer Controlled Coil Ignition Module (Electra, LeSabre, 88 & 98): Above RH Side Of Rear Valve Cover
Console Inline Fuse (DeVille & Fleetwood): Under Center Console
Console Motor (DeVille & Fleetwood): Under Center Console
Coolant Fan Assembly (88 & 98): Front Of Engine Compartment, Rear Of Radiator
Coolant Fan Diode (Electra & LeSabre V6-231/3.8L VIN 3): In Engine Harness, Behind RH Side Of I/P
Coolant Fan Motor (Bonneville, Electra, LeSabre, 88 & 98): Front Of Engine Compartment, Behind Radiator
Coolant Fan Relays: LH Front Of Engine Compartment, On Bracket
Coolant Fan Temperature Override Switch (Electra & LeSabre w/V6-231/3.8L VIN 3): Front Of Engine
Coolant Fan Resistor (DeVille, Electra, Fleetwood & LeSabre): Behind Radiator, On Left Coolant Fan Support
Coolant Temperature Sender (Bonneville, Electra & LeSabre w/V6-231/3.8L VIN C): LH Side Of Engine
Coolant Temperature Sender/Switch (Electra & LeSabre w/V6-231/3.8L VIN 3): Top RH Side Of Engine, Near Alternator
Coolant Temperature Sensor (Bonneville, Electra, LeSabre, 88 & 98 w/V6-231/3.8L VIN C): Top Of Engine
Coolant Temperature Sensor (DeVille & Fleetwood): Top Rear Of Engine
Coolant Temperature Sensor (Electra & LeSabre w/V6-231/3.8L VIN 3): Top RH Side Of Engine, Behind Alternator
Coolant Temperature Sensor (88 & 98 w/V6-231/3.8L VIN C): Top LH Side Of Engine
Crankshaft Position Sensor (Except DeVille & Fleetwood): Lower RH Side Of Engine, Ahead Of Lower Pulley
Cruise Control Module (Bonneville): Behind LH Side Of I/P, Left Of Steering Column
Cruise Control Module (Electra, LeSabre, 88 & 98): Behind I/P, Above Park Brake Assembly

COMPONENT LOCATION—Continued

Cruise Control Servo (Bonneville): LH Side Of Engine Compartment, Below Brake Hydraulic Unit
Cruise Control Servo (DeVille, Fleetwood, 88 & 98): Front Of Engine, Near LH End Of Cylinder Head
Cruise Control Servo (Electra & LeSabre): LH Side Of Engine, Above Transaxle End Cover
Cruise Control Vacuum Release Valve (Except Electra & LeSabre): Behind LH Side Of I/P, Above Brake Pedal
Cruise/Brake Switch (Except DeVille & Fleetwood): Above Brake Pedal, On Support
Cruise/Viscous Converter Clutch Brake Switch (DeVille & Fleetwood): Behind LH Side Of I/P, On Brake Pedal Support
Defrost Valve Vacuum Actuator (DeVille & Fleetwood): Behind Center Of I/P, On LH Side Of Plenum
Detonation Sensor (Bonneville, Electra, LeSabre, 88 & 98 w/V6-231/3.8L VIN 3): Top LH Front Of Engine, Under Air Intake
Detonation Sensor (Bonneville, Electra, LeSabre, 88 & 98 w/V6-231/3.8L VIN C): Lower RH Rear Of Engine
Diagnostic/Energy Reserve Module (DERM) (DeVille & Fleetwood): Behind RH Side Of I/P, Below Body Computer Module (BCM)
DIC Module (Bonneville): Behind RH Of I/P Above Plenum
Digital EGR Assembly (Electra & LeSabre w/V6-231/3.8L VIN C): Top Rear Center Of Engine
Direction Relay (DeVille & Fleetwood): Under Center Console
Door Lock Cylinder Switch (88 & 98): In Top Rear Of Door
Door Lock Motor Connector (Bonneville, Electra, LeSabre, 88 & 98): Inside Left Rear Door
Door Lock Motor: Near Rear Of Each Door
Door Lock Relay Assembly: Behind RH Side Of I/P, On Relay Bracket
Dual Sensor: Beneath Top Of I/P, Right Of Center, Above BCM
Driver-Inflator Module (88 & 98): In Steering Wheel Hub
EGR Module (DeVille, Electra, Fleetwood, LeSabre, 88 & 98 w/V6-231/3.8L VIN C): Top Of Engine, Above Rear Valve Cover
ELC Test Connector (88 & 98): Engine Compartment, Near ELC Compressor Assembly
Electronic Brake Control Module (EBCM) (Bonneville): LH Rear Of Engine Compartment

COMPONENT LOCATION—Continued

Electronic Brake Control Module (EBCM) (DeVille, Electra, Fleetwood, LeSabre, 88 & 98): Behind LH Side Of I/P, Near LH Shroud

Electronic Climate Control (ECC) Power Module (DeVille & Fleetwood): Engine Compartment, Center Front Of Dash

Electronic Climate Control (ECC) Programmer (Except 88 & 98): Behind RH Side Of I/P, On RH Side Of Plenum

Electronic Compass Module (Bonneville): Front Of Luggage Compartment, Underside Of Package Shelf

Electronic Control Module: Behind RH Side Of I/P

Electronic Control Module Harness Ground (Electra & LeSabre w/V6-231/3.8L VIN 3): Left Front Corner Of Engine

Electronic Control Module Harness Ground (Electra & LeSabre w/V6-231/3.8L VIN C): In Engine Compartment, On RH Wheelwell

Electronic Control Module Resistor (88 & 98): In Engine Harness, Behind RH Side Of I/P

Electronic Level Control (ELC) Height Sensor (Bonneville): Underside Of Car, Near RH Shock Tower

Electronic Level Control (ELC) Height Sensor (DeVille & Fleetwood): RH Wheelwell, Left Of Coil Spring

Electronic Level Control (ELC) Height Sensor (Electra, LeSabre, 88 & 98): On Frame, Above RH Rear Lower Suspension Arm

Electronic Level Control (ELC) Relay (Electra & LeSabre): In Relay Center

Electronic Level Control (ELC) Test Connector (DeVille & Fleetwood): Taped To Harness, In Front Of ELC Compressor

Electronic Level Control (ELC) Test Connector (Bonneville, Electra & LeSabre): Taped To Composite Harness, At LH Front Of Engine Compartment

Electronic Level Control Compressor Assembly (Except 88 & 98): Engine Compartment, Front Of LH Wheelwell

Electronic Spark Control Module (Except DeVille & Fleetwood): RH Front Of Dash, On Relay Bracket

Electronic Spark Timing Distributor (DeVille & Fleetwood): Top LH End Of Engine

Electronic Vacuum Regulator Valve (Bonneville, Electra, LeSabre, 88 & 98): On Top Of Rear Valve Cover

Energy Reserve Module (88 & 98): Below RH Front Seat

Engine Metal Temperature Switch (DeVille & Fleetwood): LH Rear Of Engine, Near Oil Dipstick

COMPONENT LOCATION—Continued

Engine Oil Pressure Switch (DeVille & Fleetwood): LH Top Of Engine

ESC Knock Sensor (Electra & LeSabre w/V6-231/3.8L VIN 3): LH Rear Of Engine

ESC Knock Sensor (Electra & LeSabre w/V6-231/3.8L VIN C): Right Front Of Engine

Exhaust Gas Recirculation Module (Bonneville, Electra, LeSabre 88 & 98): Top Of Engine, Above Rear Valve Cover

Exhaust Gas Recirculation Module (DeVille & Fleetwood): Top Of Engine, Above Rear Valve Cover

Exhaust Gas Recirculation Vacuum Solenoid (Electra & LeSabre w/V6-231/3.8L VIN 3): RH Rear Corner Of Engine

Exhaust Gas Recirculation Valve (Electra & LeSabre w/V6-231/3.8L VIN 3): Top Center Of Engine

Express Down Window Module (DeVille & Fleetwood): In LH Front Door

Factory Priming Input Connector (DeVille & Fleetwood): LH Side Of Engine Compartment, Taped To Composite Harness

Factory Test Connector (DeVille & Fleetwood): Top RH Of Engine, Behind Generator

Fog Lamp Connector (Bonneville): Center Of Windshield Header

Forward Sensor (DeVille, Fleetwood, 88 & 98): Front Of Car, Forward Of Radiator

Fuel Data Center (DeVille & Fleetwood): Behind LH Side Of I/P

Fuel Door Lock Motor (Bonneville): LH Side Of Luggage Compartment

Fuel Door Lock Relay Assembly (Bonneville): Behind RH Side Of I/P

Fuel Door Release Solenoid (Bonneville, Electra, LeSabre, 88 & 98): LH Side Of Trunk, Behind Wheelwell

Fuel Filler Door Release Switch Connector (DeVille & Fleetwood): Behind Center Of I/P

Fuel Pump & Oil Light Relay (Electra & LeSabre): In Relay Center

Fuel Pump Prime Connector (Bonneville, Electra, LeSabre, 88 & 98): Taped To Composite Harness, Near Battery

Fuel Pump Prime Connector (DeVille & Fleetwood): LH Side Of Engine Compartment, Taped To Composite Harness

Fuel Pump Relay (Electra & LeSabre): In Relay Center

Fuel Pump Test Connector (Electra & LeSabre): Behind Battery

Fuel Tank Unit: On Top Of Fuel Tank

Fuel Vapor Canister Solenoid (Electra & LeSabre): LH Front Corner Of Engine Compartment

COMPONENT LOCATION—Continued

Fuse Block (88 & 98): Behind LH Side Of I/P
Fuse Block (DeVille & Fleetwood): Behind LH Side Of I/P
Fuse Block (Electra & LeSabre): LH Side Of I/P, Behind Trim Panel
Fusible Link A (Except DeVille & Fleetwood): RH Front Of Dash, At Positive Junction Block
Fusible Link A (DeVille & Fleetwood): Center Front Of Dash, At Jump Start Junction Block
Fusible Link B (Bonneville, 88 & 98): RH Rear Of Engine Compartment, At Positive Junction Block
Fusible Link B (DeVille & Fleetwood): Center Front Of Dash, At Jump Start Junction Block
Fusible Link B (Electra & LeSabre): Front Of Dash, At Positive Junction Block
Fusible Link C (Except DeVille & Fleetwood): RH Front Of Dash, At Positive Junction Block
Fusible Link C (DeVille & Fleetwood): Center Front Of Dash, At Jump Start Junction Block
Fusible Link D (Except DeVille & Fleetwood): RH Front Of Dash, At Positive Junction Block
Fusible Link D (DeVille & Fleetwood): Center Front Of Dash, At Jump Start Junction Block
Fusible Link E (Except DeVille & Fleetwood): RH Front Of Dash, At Positive Junction Block
Fusible Link E (DeVille & Fleetwood): Center Front Of Dash, At Jump Start Junction Block
Fusible Link F: RH Front Of Dash
Fusible Link G (DeVille & Fleetwood): Center Front Of Dash, At Jump Start Junction Block
Fusible Link G (88 & 98): Rear Of Engine Compartment, At Positive Junction Block
Fusible Link G (Bonneville, Electra & LeSabre): In Composite Harness, RH Front Of Dash
Fusible Link H (Bonneville, 88 & 98): RH Front Of Dash, At Positive Junction Block
Fusible Link J (Except DeVille & Fleetwood): RH Front Of Dash, At Positive Junction Block
Fusible Link K (Except DeVille & Fleetwood): RH Front Of Dash, At Positive Junction Block
Fusible Link K (DeVille & Fleetwood): Center Front Of Dash, At Jump Start Junction Block
Fusible Link L (Bonneville, Electra & LeSabre): RH Front Of Dash, At Positive Junction Block
Fusible Link M (DeVille & Fleetwood): Center Front Of Dash, At Jump Start Junction Block
Fusible Link N (DeVille & Fleetwood): Center Front Of Dash, At Jump Start Junction Block
Fusible Link P (DeVille & Fleetwood): Center Front Of Dash, At Jump Start Junction Block
Glove Box Lamp Switch Connector (DeVille & Fleetwood): Behind Center Of I/P
Grommet P100 (Electra, LeSabre, 88 & 98): LH Rear Of Engine Compartment
Grommet P101 (Bonneville, 88 & 98): Front Of Dash

COMPONENT LOCATION—Continued

Grommet P102 (Bonneville, 88 & 98): RH Front Of Dash
Grommet P102 (Electra & LeSabre): Behind RH Side Of I/P
Hazard Flasher (Exc, 88 & 98): Behind LH Side Of I/P, Right Of Steering Column
Headlight Dimmer Switch (Bonneville, 88 & 98): Behind I/P, On LH Side Of Steering Column
Headlight Dimmer Switch (DeVille & Fleetwood): At Base Of Steering Column
Headlight Washer Motor (Bonneville): Front Of Engine Compartment
Headlight Washer Timer Module (Bonneville): Behind RH Side Of I/P, Left Of Relay Center
Head/Park Light Switch Fiber Optic (88 & 98): Behind LH Side Of I/P, Near Head/Park Light Switch
Headrest Motor (DeVille & Fleetwood): Underside Of Respective Front Seat
Heater & A/C Control Assembly (88 & 98 w/Four Season A/C): Behind Center Of I/P
Heater, A/C & Radio Control Interface Assembly (88 & 98): Attached To Steering Column
Heated Windshield Control Module (DeVille & Fleetwood): Behind LH Side Of I/P, Left Of Steering Column
Heated Windshield Power Module (DeVille & Fleetwood): RH Front Of Engine Compartment, Behind RH Headlights
Heater & A/C Programmer (88 & 98): Behind I/P, On RH Side Of Plenum
Heater, A/C & Radio Control Interface Module (Bonneville): Inside Steering Column At Base
Heater Water Valve Vacuum Actuator (DeVille & Fleetwood): Behind Engine, Center Front Of Dash
High Speed Coolant Fan Relay (Bonneville, Electra, LeSabre, 88 & 98): LH Side Of Engine Compartment, On Relay Bracket
High Speed Coolant Fan Relay (DeVille & Fleetwood): On Bracket, Forward Of LH Strut Tower
Horn (88 & 98): Front Corner Of Engine Compartment
Horn Brush/Slip Ring (DeVille & Fleetwood): Top Of Steering Column, Under Steering Wheel
Horn Capacitor (88 & 98): Front Corner Of Engine Compartment
Horn Relay (Electra & LeSabre): In Relay Center
Horn Switch (Electra & LeSabre): Top Of Steering Column, In Steering Wheel
Horns (Electra & LeSabre): RH Side Of Engine Compartment
Hydraulic Pressure Switch (DeVille & Fleetwood): Part Of Brake Hydraulic Unit

COMPONENT LOCATION—Continued

Hydraulic Pump Motor Fuse (DeVille & Fleetwood): LH Front Of Dash, Left Of Wiper Motor Module

Hydraulic Pump Motor Relay (DeVille & Fleetwood): LH Front Of Dash, Left Of Wiper Motor Module

Idle Air Control Motor (Electra & LeSabre): Top Rear Center Of Engine

Idle Air Control Valve (Bonneville, Electra, LeSabre, 88 & 98): Top LH Side Of Engine, Rear Of Throttle Body

Idle Speed Control (DeVille & Fleetwood): RH Front Side Of Throttle Body

Idle Speed Power Steering Pressure Switch: Lower LH Rear Of Engine Compartment, On Steering Assembly

Ignition Key Warning Switch (DeVille, Fleetwood, 88 & 98): Top Of Steering Column, Below Turn/Hazard Switch

Ignition Key Warning Switch (Electra & LeSabre): Left Side Of Steering Column

Ignition Switch (DeVille, Electra, Fleetwood, LeSabre, 88 & 98): Behind I/P, On Center Of Steering Column

Illuminated Entry Timer: Behind RH Side Of I/P, On Relay Bracket

In-Car Sensor (Bonneville, Electra, LeSabre, 88 & 98): In RH Side Of I/P, Above Glove Box

In-Car Temperature Sensor (DeVille & Fleetwood): Top RH Side Of I/P, Behind Name Plate

Inflatable Restraint Resistor A (88 & 98): In Composite Harness, Behind Center Of I/P

Inflatable Restraint Resistor C (88 & 98): In Composite Harness, Behind Center Of I/P

Inflator Solenoid Valve (Bonneville): RH Front Of Luggage Compartment

Inflator Switch (Bonneville): RH Rear Of Luggage Compartment

Inflator Timer-Relay (Bonneville): RH Front Of Luggage Compartment

Inline Fuse A (Bonneville, DeVille, Electra, Fleetwood & LeSabre): Behind LH Side Of I/P, On RH Side Of Steering Column Support

Inline Fuse B (Bonneville, DeVille, Electra, Fleetwood & LeSabre): Behind LH Side Of I/P, On RH Side Of Steering Column Support

Initiator Module (DeVille & Fleetwood): Top Of Steering Column, Above S.I.R. Coil Assembly

Instrument Light Control (Electra & LeSabre): Behind LH I/P

Instrument Panel Inverter (Electra & LeSabre): Behind RH I/P Trim, Above Glove Box

Isolated Battery Source (Electra & LeSabre w/V6-231/3.8L VIN C): In Engine Compartment, On Center Of Dash

COMPONENT LOCATION—Continued

Jump Start Junction (DeVille & Fleetwood): Center Front Of Dash

Key Pad Module (Electra & LeSabre): In LH Front Door, Near Door Lock Motor

Keyless Entry Diode (Electra & LeSabre): Taped To Composite Harness, In LH Side Of Luggage Compartment

Keyless Entry Module (Electra & LeSabre): Behind RH Side Of I/P

Latch Relay (DeVille & Fleetwood): Under Center Console

Left Coolant Fan (DeVille & Fleetwood): Behind LH Side Of Radiator

LH Coolant Fan Motor (DeVille & Fleetwood): Front Of Engine Compartment

LH Front Door Lock Switch Connector (DeVille & Fleetwood Sedan): In LH Front Door

LH Front Door Lock Switch Connector (DeVille Coupe): In LH Front Door

LH Front Window Switch Connector (DeVille & Fleetwood Sedan): In LH Front Door

LH Heated Outside Mirror Connectors (Electra & LeSabre): In LH Front Door

LH Horn Capacitor (88 & 98): In Horn Jumper Harness, LH Front Corner Of Engine Compartment

LH Information Center (DeVille & Fleetwood): Behind LH Side Of I/P

LH Outside Mirror Connectors (DeVille & Fleetwood Sedan): In LH Front Door

LH Outside Mirror Connectors (DeVille Coupe): In LH Front Door

LH Seat Switch (DeVille & Fleetwood): In Driver's Seat Cushion

LH Seat Switch Connector (DeVille & Fleetwood Sedan): In LH Front Door

LH Window Switch Connector (DeVille Coupe): In LH Door

Lights Monitor Module (Bonneville): Behind RH Side Of I/P

Limit Switch (DeVille & Fleetwood): Under Center Console

Low Coolant Sensor Assembly (88 & 98): Front Of Engine Compartment

Low Speed Coolant Fan Relay: LH Side Of Engine Compartment, On Relay Bracket

Luggage Compartment Ajar Switch (Bonneville): Rear Of Luggage Compartment Lid

Luggage Compartment Lid Release Solenoid (88 & 98): On Underside Of Luggage Compartment Lid, Near Latch

Luggage Compartment Lid Tamper Switch (Bonneville, Electra & LeSabre): Underside Of Luggage Compartment Lid

COMPONENT LOCATION—Continued

Luggage Compartment Release Solenoid (Bonneville, Electra & LeSabre): On Underside Of Luggage Compartment Lid, Near Latch

Lumbar Control Module (DeVille & Fleetwood): Underside Of Respective Front Seat

Lumbar Control Module (Bonneville): Below RH Front Seat

Main Relay (Except DeVille & Fleetwood): LH Front Of Dash

Main Relay (DeVille & Fleetwood): LH Front Of Dash, Left Of Wiper Motor Module

Main Relay Fuse (Except DeVille & Fleetwood): LH Front Of Dash, Behind Shock Tower

Main Valve (Bonneville, Electra, LeSabre, 88 & 98): LH Front Of Dash, On Master Cylinder

Main Valve Connector (Bonneville, Electra, LeSabre, 88 & 98): LH Rear Of Engine Compartment

Main Valve Solenoid (DeVille & Fleetwood): Part Of Brake Hydraulic Unit

Manifold Absolute Pressure (MAP) Sensor (DeVille & Fleetwood): Top Center Of Engine, Above Rear Valve Cover

Manifold Air Temperature (MAT) Sensor (DeVille & Fleetwood): Top Right Center Of Engine

Manifold Air Temperature Sensor (Bonneville, Electra, LeSabre, 88 & 98): LH Side Of Engine Compartment, Underside Of Air Filter Assembly

Mass Air Flow Sensor (Bonneville, Electra, LeSabre, 88 & 98): Left Of Engine, In Intake Duct

Master Switch Assembly (Electra & LeSabre): In LH Door

Medium Speed Coolant Fan Relay (DeVille & Fleetwood): On Bracket, Forward Of LH Front Strut Tower

Memory Seats Connector C2 (Electra & LeSabre): Under LH Front Seat

Memory Seats Connector C3 (Electra & LeSabre): Under LH Front Seat

Mode Valve Vacuum Actuator (Except DeVille & Eldorado): Behind Center Of I/P, On LH Side Of Plenum

Mode Valve Vacuum Actuator (DeVille & Fleetwood): Behind Center Of I/P

Multi-Function Chime Module (Electra & LeSabre): Behind RH I/P Trim, Above Glove Box

Multi-Function Chime Module (DeVille & Fleetwood): Behind RH Side Of I/P, Above Glove Box

Multi-Function Lever (DeVille & Fleetwood): Top LH Side Of Steering Column

Neutral Safety Back-Up Switch (DeVille & Fleetwood): LH Rear Of Engine, Top Of Transaxle

COMPONENT LOCATION—Continued

Oil Pressure Sender (Bonneville, Electra, LeSabre, 88 & 98): Lower RH Side Of Engine

Oil Pressure Switch (Bonneville, Electra, LeSabre, 88 & 98): Lower RH Side Rear Of Engine

Opera Lamp Inverter (DeVille & Fleetwood): RH Front Of Trunk, Under Rear Shelf

Outside Air Valve Vacuum Actuator (Except DeVille & Fleetwood): Behind Center Of I/P, On LH Side Of Plenum

Outside Temperature Sensor (DeVille, Fleetwood, 88 & 98): Center Of Radiator Support

Oxygen Sensor: Rear Of Engine, In Exhaust Manifold

Parking Brake Switch: Under LH Side Of I/P

Passenger Compartment Sensor/Diagnostic Module (88 & 98): Below RH Front Seat

PCV Valve (Electra & LeSabre w/V6-231/3.8L VIN 3): On LH Valve Cover

PCV Valve (Electra & LeSabre w/V6-231/3.8L VIN C): Front Right Of Engine

Positive Junction Block (Except DeVille & Fleetwood): Center Of Dash On Relay Bracket

Power Seat Motors (88 & 98): Under LH Front Seat

Power Steering Pressure Switch (DeVille & Fleetwood): Lower Rear Of Engine Compartment, On Steering Box

Power Steering Pressure Switch (Electra & LeSabre w/V6-231/3.8L VIN 3): Near Brake Booster

Power Window Motor Connector (Electra, LeSabre 88 & 98): Inside Left Rear Door

Pressure Cycling Switch (88 & 98): RH Front Of Dash

Pressure Cycling Switch (Bonneville, Electra & LeSabre): RH Rear Of Engine Compartment, On Accumulator

Pressure Switch (Bonneville): LH Front Of Dash

Pressure Switch Connector (Bonneville, Electra & LeSabre): LH Rear Of Engine Compartment

PRNDL Decoder Module (Electra, LeSabre, 88 & 98): Behind I/P, On LH Side Of Steering Column Brace

Pull-Down Unit (DeVille, Electra, Fleetwood, LeSabre, 88 & 98): Center Rear Of Luggage Compartment, Behind Trim Panel

Pump Fuse (Bonneville): LH Rear Of Engine Compartment, On Relay Bracket

Pump Fuse (Electra & LeSabre): LH Front Of Dash, Behind Shock Tower

Pump Motor (Except DeVille & Fleetwood): LH Front Of Dash, On Brake Master Cylinder

Pump Relay (Except DeVille & Fleetwood): LH Front Of Dash, On Relay Bracket

COMPONENT LOCATION—Continued

Radio Connector C1 (Electra & LeSabre): Behind I/P, Rear Of Radio
Radio Connector C2 (Electra & LeSabre): Behind I/P, Rear Of Radio
Radio Connector C3 (Electra & LeSabre): Behind I/P, Rear Of Radio
Radio Mute Module (DeVille & Fleetwood): Behind Center Of I/P
Rear Defogger Capacitor (88 & 98): Behind Rear Seat, Near Quarter Pillar
Rear Defogger Capacitor (LeSabre & Bonneville): Behind RH Side Of Rear Seat, Above Wheelwell
Rear Defogger Relay (Electra & LeSabre): In Relay Center
Rear Defogger Control (Electra & LeSabre): Behind Center Of I/P
Recliner Capacitor (DeVille & Fleetwood): In Power Seat Recliner Connector, Below Each Front Seat
Refrigerant High Side Temperature Sensor (DeVille & Fleetwood): Engine Compartment, Near Right Front Strut Tower
Refrigerant Low Side Temperature Sensor (DeVille & Fleetwood): RH Front Of Dash, On A/C Line
Relay Center (Except 88 & 98): Behind RH Side Of I/P, Near Shroud
Remote Dimmer Module (Bonneville): Behind LH Side Of I/P, At LH Shroud
Resistor A (88 & 98): In Composite Harness, Behind LH Side Of I/P
Resistor B (88 & 98): In Composite Harness, Behind Center Of I/P
Resistor Module (DeVille & Fleetwood): In Composite Harness, Behind LH Side Of I/P
RH Coolant Fan Motor (DeVille & Fleetwood): Front Of Engine Compartment
RH Horn Capacitor (88 & 98): In Horn Jumper Harness, RH Front Corner Of Engine Compartment
Right Coolant Fan (DeVille & Fleetwood): Front Of Engine Compartment, Behind RH Side Of Radiator
Roof Limit Switch (Except DeVille & Fleetwood): LH Side Of Windshield Header
Roof Module (Except DeVille & Fleetwood): Above LH Front Door
Roof Motor (Except DeVille & Fleetwood): RH Side Of Windshield Header
Roof Motor Connector (Bonneville, Electra & LeSabre): Center Of Wind shield Header
Roof Timer Module (DeVille & Fleetwood): In Windshield Header, Above LH Front Door
Safety Belt Indicator Module (88 & 98): Behind I/P At RH Shroud

COMPONENT LOCATION—Continued

SIR Coil Assembly (DeVille & Fleetwood): Top Of Steering Column, Below Steering Wheel
Seat Air Pump Assembly (88 & 98): In Center Console
Seat Air Pump Assembly (Bonneville): Under RH Front Seat
Seat Air Pump Assembly (DeVille, Electra, Fleetwood & LeSabre): Under Each Front Seat
Seat Control Module (Bonneville, 88 & 98): Under Center Of Console
Seat Control Module (Electra & LeSabre): Below Each Front Seat
Seat Heater (DeVille & Fleetwood): In Respective Front Seat
Seat Memory Module (DeVille & Fleetwood): Under RH Side Of Driver's Seat
Seat Memory Module (Electra & LeSabre w/Memory Seats): Below LH Side Of Front Seat
Seat Motors (DeVille & Fleetwood): Under Center Of Each Front Seat
Seat Motors (Electra & LeSabre, Less Memory Seats): Below LH Side Of Front Seats
Seat Recliner Capacitor (Bonneville, Electra, LeSabre & 98 Touring Sedan): In Power Seat Recliner Connector, Below Each Front Seat
Seat Recliner Motor (Electra, LeSabre & 98 Touring Sedan): Under Each Front Seat
Seat Recliner Switch (Bonneville): Below Each Front Seat
Seat Solenoid/Valve Assembly (Bonneville, DeVille, Electra, Fleetwood, LeSabre, 88 & 98): Below Each Front Seat
Seat Belt Indicator Driver Module (88 & 98): Behind RH Side Of I/P, At RH Shroud
Seat Belt Lap Retractor Solenoids (Bonneville, LeSabre, 88 & 98): In Lower Rear Portion Of Front Doors
Seat Belt Retractor Module (Bonneville, Electra, LeSabre, 88 & 98): At RH Shroud
Seat Belt Retractor Switch (Bonneville, Electra, LeSabre & 88): In Rear Of Front Door, Part Of Door Latch Assembly
Seat Belt Shoulder Retractor Solenoid (Bonneville, LeSabre, 88 & 98): In Lower Rear Of Door
Seat Belt Switch (DeVille & Fleetwood): In LH Front Seat Belt Assembly
Seat Belt Switch Connector (Bonneville, Electra, LeSabre, 88 & 98): In LH Front Seat Belt Assembly
Slave Valve Vacuum Actuator (Bonneville, Electra, LeSabre 88 & 98): Behind RH Side Of I/P, On I/P Brace
Speed Sensors (DeVille & Fleetwood): On Brake Assembly, At Each Wheel

COMPONENT LOCATION—Continued

Starter Assembly (Electra, LeSabre, 88 & 98): Lower Front Of Engine

Starter Interrupt Relay (Bonneville, DeVille, Electra & Fleetwood): Behind LH Side Of I/P, On Steering Column Support

Starter Solenoid (DeVille, Electra, Fleetwood, LeSabre, 88 & 98): Front Of Engine, Lower LH Side

Steering Column Coil Assembly (88 & 98): Underside Of Steering Wheel

Sunload Sensor (88 & 98): In Center Of Windshield Header

Sunroof Actuator Assembly (Bonneville, Electra, LeSabre, 88 & 98): In Roof, Middle Of Windshield Header

TCC Brake Switch (Bonneville, Electra, LeSabre, 88 & 98): Above Brake Pedal, On Support

Temperature Switch (Electra, LeSabre, 88 & 98): Top RH Side Of Engine, Near Alternator

Test Connector (88 & 98): Behind LH Side Of I/P, At Bottom Of Steering Column

Theft Deterrent Controller (Except 88 & 98): Behind LH Side Of I/P, Behind Steering Column Bracket

Theft Deterrent Diode (Bonneville, Electra & LeSabre): Taped To Composite Harness, Right Of Steering Column Support

Theft Deterrent Diode (DeVille & Fleetwood): Taped To Composite Harness, Above Steering Column Support

Theft Deterrent Module (DeVille & Fleetwood): Behind LH Side Of I/P

Theft Deterrent Relay (Bonneville, DeVille, Electra, Fleetwood & LeSabre): Behind LH Side Of I/P, On Steering Column Support

Throttle Position Sensor (Bonneville, Electra, LeSabre, 88 & 98 w/V6-231/3.8L VIN 3): LH Side Of Engine Near Throttle Body

Throttle Position Sensor (DeVille & Fleetwood): Top Of Engine, Behind Throttle Body

Time Delay Module (Bonneville, LeSabre & 88): In Center Of Door

Tooth Sensor Ring (Electra, LeSabre & Bonneville): Inner Side Of Wheels

Transaxle Converter Clutch (Bonneville, 88 & 98): On Front Of Transaxle

Transaxle Converter Clutch Connector (Electra, LeSabre, 88 & 98): On LH Front Of Transaxle

Transaxle Position Switch (Except DeVille & Fleetwood): Rear Of Engine, LH Side Of Transaxle

Transceiver (DeVille & Fleetwood): LH Rear Corner Of Trunk

COMPONENT LOCATION—Continued

Trunk Lid Tamper Switch (DeVille & Fleetwood): Rear Of Trunk Lid, On Lock Assembly

Trunk Light Connector (DeVille & Fleetwood): Underside Of Trunk Lid

Trunk Release Solenoid (DeVille & Fleetwood): Rear Of Trunk Lid

Turn Flasher (Bonneville, Electra, LeSabre, 88 & 98): Behind I/P, On LH Side Of Steering Column Brace

Turn/Hazard Switch (88 & 98): Top RH Side Of Steering Column, Below Steering Wheel

Turn/Hazard Switch (Bonneville, DeVille & Fleetwood): Top Of Steering Column, Below Steering Wheel

Twilight Sentinel Amplifier (88 & 98): Behind RH Side Of I/P, Above I/P Compartment

Twilight Sentinel Amplifier (Bonneville): Behind LH Side Of I/P, Above I/P Compartment

Twilight Sentinel Amplifier (DeVille & Fleetwood): Behind LH Side Of I/P, Below Plenum

Twilight Sentinel Amplifier (Electra & LeSabre): Behind Center Of I/P, Right Of Steering Column

Twilight Sentinel Photocell (Bonneville, 88 & 98): Behind RH Side Of I/P

Twilight Sentinel Photocell (DeVille, Electra, Fleetwood & LeSabre): Behind LH Side Of I/P, Below Plenum

Vacuum Delay Porous Plug (Bonneville, Electra, LeSabre, 88 & 98 w/Automatic Electronic A/C): In Orange Vacuum Line, Left Of Plenum

Vacuum Delay Porous Plug (DeVille & Fleetwood): Behind Center Of I/P, In Orange Hose, Near Inlet Door Motor

Vacuum Delay Porous Plug (Electra, LeSabre & Bonneville w/Electronic A/C): In Orange Vacuum Line, Near Valve Actuator

Vacuum Line Connector (Bonneville, Electra, LeSabre, 88 & 98): Behind Heater & A/C Control Assembly

Vacuum Release Valve (Electra & LeSabre): Above Brake Pedal, On Support

Vacuum Tank (Electra & LeSabre): RH Front Of Dash

Valve Block (88 & 98): LH Rear Of Engine Compartment, Below Master Cylinder

Valve Block (DeVille & Fleetwood): Part Of Brake Hydraulic Unit

Valve Block (Electra, LeSabre & Bonneville): LH Front Of Dash, On Master Brake Cylinder

Vanity Light Connector (Bonneville): LH Side Of Windshield Header

COMPONENT LOCATION—Continued

Vanity Mirror Connector (Electra & LeSabre): RH Side Of Windshield Header
Vapor Canister Purge Solenoid (Bonneville, Electra & LeSabre): LH Front Corner Of Engine Compartment, On Canister
Vehicle Speed Sensor: Rear Of Engine, RH Side Of Transaxle
Vehicle Speed Sensor Buffer: Behind RH Side Of I/P, Under Plenum
Voice/Alarm Module (88 & 98): Behind RH Side Of I/P, Above I/P Compartment
Voltage Converter (88 & 98): Below RH Front Seat
Washer Fluid Level Switch: RH Side Of Engine Compartment, In Washer Fluid Reservoir
Washer Motor: RH Side Of Engine Compartment, In Washer Fluid Reservoir
Wheel Speed Sensor Connector (Bonneville): RH Side Of Engine Compartment
Wheel Speed Sensor: On Respective Brake Assembly, At Each Wheel
Window Motor: In Lower Center Of Each Door
Wiper Motor Module: Engine Compartment, LH Front Of Dash

CONNECTOR LOCATION

Connector C1 (Bonneville): Behind RH Side Of I/P
Connector C1 (DeVille & Fleetwood): LH Rear Of Engine
Connector C1 (Electra & LeSabre Less Memory Seats): Behind LH Side Of Upper I/P
Connector C1 (Electra & LeSabre w/Memory Seats): Under LH Front Seat
Connector C2 (Bonneville): Behind RH Side Of I/P
Connector C2 (DeVille & Fleetwood): Rear Of Engine
Connector C2 (Electra & LeSabre Less Memory Seats): Behind LH Side Of Upper I/P
Connector C2 (Electra & LeSabre w/Memory Seats): Under LH Front Seat
Connector C3 (Bonneville): Behind RH Side Of I/P
Connector C3 (Electra & LeSabre w/Memory Seats): Under LH Front Seat
Connector C4 (Electra & LeSabre): Behind I/P, Rear Of Radio
Connector C100 (Bonneville): LH Front Of Engine Compartment
Connector C100 (Electra, LeSabre, 88 & 98): Behind LH Headlights
Connector C101 (Electra, LeSabre, 88 & 98): Behind RH Headlights

CONNECTOR LOCATION—Continued

Connector C102 (Electra, 88 & 98): Front Of Car, Behind LH Headlights
Connector C103 (Electra & Bonneville): RH Front Of Car, Behind RH He adlights
Connector C104 (88 & 98): Front Of Car, Behind RH Headlight
Connector C104 (Bonneville): LH Front Of Engine Compartment
Connector C104 (Electra & LeSabre): Rear Of Engine Compartment, Right Of Blower Motor
Connector C105 (DeVille & Fleetwood): Behind RH Headlights
Connector C106 (DeVille & Fleetwood): Behind LH Headlights
Connector C106 (Electra, LeSabre, 88 & 98): RH Front Of Engine Compartment, Behind Battery
Connector C107 (Bonneville): Below LH Headlight
Connector C107 (88 & 98): Behind LH Fog Light
Connector C107 (Electra & LeSabre): Lower LH Side Of Engine Compartment, On Frame Bracket
Connector C108 (DeVille & Fleetwood): Lower LH Side Of Engine Compartment, In Front Of ELC Compressor Assembly
Connector C109 (Bonneville): Below RH Headlight
Connector C109 (88 & 98): Behind LH Fog Light
Connector C109 (DeVille & Fleetwood): Lower LH Side Of Engine Compartment, Behind ELC Compressor Assembly
Connector C109 (Electra & LeSabre): Lower LH Side Of Engine Compartment, On Frame Bracket
Connector C110 (DeVille & Fleetwood): Top Of Engine, Near Distributor
Connector C111 (DeVille & Fleetwood): Lower LH Side Of Engine Compar tment, Behind ELC Compressor Assembly
Connector C118 (Bonneville): Behind RH Side Of I/P, Above Electronic Control Module
Connector C120 (Electra & LeSabre): Composite Harness, RH Side Of Engine Compartment
Connector C125 (Bonneville, 88 & 98 V6-231/3.8L VIN 3): Top Rear Of Engine
Connector C125 (Electra & LeSabre): Above RH Side Of Rear Valve Cover
Connector C126 (Bonneville, Electra & LeSabre): RH Front Of Engine C ompartment, Near Battery
Connector C126 (88 & 98): LH Rear Of Engine Compartment, LH Side Of Transaxle
Connector C130 (88 & 98): LH Rear Of Hood, Near Underhood Light
Connector C130 (Bonneville): LH Rear Of Engine Compartment

CONNECTOR LOCATION—Continued

Connector C130 (Electra & LeSabre): Behind Radiator, On LH Coolant Fan Support
Connector C136 (88 & 98): LH Front Corner Of Engine Compartment
Connector C137 (88 & 98): RH Front Corner Of Engine Compartment
Connector C200: Behind LH Side Of I/P
Connector C201 (88 & 98): Composite Harness, At LH Door Sill
Connector C201A (Bonneville): Behind Center Of I/P, At Radio
Connector C201B (Bonneville): Behind Center Of I/P, At Radio
Connector C202 (88 & 98): Behind LH Side Of I/P, At Base Of Steering Column
Connector C203 (Bonneville, Electra, LeSabre, 88 & 98): Behind Center Of I/P, Left Of Plenum
Connector C204 (Electra, LeSabre, 88 & 98): Taped To Main Harness, Behind RH Side Of I/P
Connector C205: Behind LH Side Of I/P, Right Of Steering Column
Connector C206 (Bonneville, DeVille, Electra, Fleetwood & LeSabre): Behind LH Side Of I/P, On Bracket
Connector C208 (88 & 98): Behind Center Of I/P, Behind Heater & A/C Control Assembly
Connector C208 (Bonneville): LH Rear Of Engine Compartment, On Frame Bracket
Connector C209 (88 & 98): Taped To Composite Harness, Behind RH Side Of I/P
Connector C210 (88 & 98): Lower LH Side Of Engine Compartment
Connector C210 (DeVille & Fleetwood): Behind LH Side Of I/P, Taped To Composite Harness
Connector C211 (88 & 98): Behind LH Side Of I/P, At Bottom Of Steering Column
Connector C212 (88 & 98): Behind Center Of I/P, Behind Heater & A/C Control Assembly
Connector C216 (DeVille & Fleetwood): Behind Cluster, Right Of Light Switch
Connector C219 (DeVille & Fleetwood): Behind LH Side Of I/P
Connector C220 (DeVille & Fleetwood): At LH Front Door Sill
Connector C223 (DeVille & Fleetwood): Behind RH Side Of I/P, Right Of Radio
Connector C225 (Bonneville, DeVille & Fleetwood): Behind RH Side Of I/P
Connector C227 (DeVille & Fleetwood): At LH Front Door Sill
Connector C228 (DeVille & Fleetwood): At LH Front Door Sill
Connector C232 (DeVille & Fleetwood): At LH Front Door Sill

CONNECTOR LOCATION—Continued

Connector C233 (DeVille & Fleetwood): At RH Front Door Sill
Connector C237 (DeVille & Fleetwood): At RH Front Door Sill
Connector C237 (Electra, LeSabre, 88 & 98): Taped To Composite Harness, Behind RH Side Of I/P
Connector C238 (DeVille & Fleetwood): At RH Front Door Sill
Connector C239 (88 & 98): Clipped To Bottom Of I/P, Behind Ashtray
Connector C239 (DeVille & Fleetwood): Behind Center Of I/P, Near Radio
Connector C240 (88 & 98): Behind Center Of I/P, Above Vacuum Actuators
Connector C240 (DeVille & Fleetwood): Behind RH Side Of I/P, Below Relay Center
Connector C250 (DeVille, Fleetwood, 88 & 98): LH Rear Of Engine Compartment, On Frame Bracket
Connector C258 (88 & 98): Behind I/P, Rear Of Radio
Connector C259 (Bonneville): Behind Center Of I/P, At Radio
Connector C260 (88 & 98): Behind RH Side Of I/P, Near Shroud
Connector C262 (Bonneville, 88 & 98): In Center Of Windshield Header, Behind Mirror
Connector C265 (Bonneville, Electra & LeSabre): Behind RH Side Of I/P
Connector C270 (Bonneville): Behind Center Of I/P, At Radio
Connector C280 (Bonneville): Composite Harness, Behind RH Shroud
Connector C289 (DeVille & Fleetwood): Behind I/P, Right Of Steering Column
Connector C291 (DeVille & Fleetwood): Underneath Armrest Of LH Seat
Connector C292 (DeVille & Fleetwood): Under LH Front Seat
Connector C293 (DeVille & Fleetwood): Behind I/P, Right Of Steering Column
Connector C294 (DeVille & Fleetwood): Behind I/P, Right Of Steering Column
Connector C295 (DeVille & Fleetwood): Underneath Microphone
Connector C296 (DeVille & Fleetwood): Under LH Front Seat
Connector C297 (DeVille & Fleetwood): Behind I/P, Left Of Steering Column
Connector C298 (DeVille & Fleetwood): Under LH Front Seat

CONNECTOR LOCATION—Continued

Connector C300 (Bonneville, DeVille, Electra, Fleetwood, LeSabre & 98 Touring Sedan): Under LH Front Seat
Connector C301 (Bonneville): In LH Front Seat Bottom Frame
Connector C301 (DeVille, Fleetwood, Electra & LeSabre): At LH Front Door Sill
Connector C302 (Electra, LeSabre & Bonneville): In RH Front Seat Bottom Frame
Connector C302 (DeVille, Fleetwood & 98 Touring Sedan): Under RH Front Seat
Connector C303 (Bonneville): In RH Front Seat Bottom Frame
Connector C303 (DeVille, Fleetwood, Electra & LeSabre): At RH Front Door Sill
Connector C304 (88 & 98): Taped To Dash Harness, At Base Of RH Door Pillar
Connector C304 (Bonneville): RH Side Of Windshield Header
Connector C304 (DeVille & Fleetwood): At RH Front Door Sill
Connector C305 (Bonneville): Under RH Front Seat
Connector C305 (DeVille & Fleetwood): Under LH Front Seat
Connector C305 (Electra & LeSabre): At RH Front Door Sill
Connector C306 (Bonneville): At LH Front Door Sill
Connector C306 (DeVille & Fleetwood Less Memory Seats): Under RH Front Seat
Connector C307 (Electra, LeSabre & Bonneville): At RH Front Door Sill
Connector C308 (Bonneville, Electra, DeVille, Fleetwood & LeSabre): At RH Front Door Sill
Connector C308 (88 & 98): Taped To Composite Harness, LH Front Door Sill
Connector C309 (Bonneville, DeVille, Electra, Fleetwood & LeSabre): At RH Front Door Sill
Connector C310 (Bonneville): At LH Front Door Sill
Connector C310 (LeSabre, Less Memory Seats): Under RH front Seat
Connector C311 (Bonneville): Below LH Front Door Sill
Connector C311 (LeSabre, Less Memory Seats): Under LH front Seat
Connector C312 (Bonneville): Below LH Front Door Sill
Connector C313 (Bonneville): Below LH Front Door Sill
Connector C314 (Bonneville): Below RH Front Door Sill
Connector C316 (Bonneville): Below RH Front Door Sill

CONNECTOR LOCATION—Continued

Connector C317 (88 & 98): Rear Of Passenger Compartment, At RH Rear Quarter Pillar
Connector C317 (Bonneville, Electra & LeSabre): In LH Rear Window Pillar, Near Light
Connector C318 (88 & 98): Rear Of Passenger Compartment, At LH Rear Quarter Pillar
Connector C318 (Bonneville, Electra & LeSabre): In RH Rear Window Pillar, Near Light
Connector C319 (Except DeVille & Fleetwood): Center Of Windshield Header
Connector C320 (DeVille & Fleetwood): At Rear Of RH Front Door Sill
Connector C321 (DeVille & Fleetwood): Under LH Front Seat
Connector C322 (Bonneville): At RH Front Door Sill
Connector C322 (DeVille & Fleetwood): Under LH Front Seat
Connector C323 (Electra, LeSabre, 88 & 98): At LH Front Door Sill
Connector C324 (Bonneville, Electra, LeSabre, 88 & 98): Below LH Front Seat
Connector C325 (Bonneville, Electra & LeSabre): Below RH Front Seat
Connector C325 (DeVille & Fleetwood): Under Center Console
Connector C326 (88 & 98): Passenger Compartment, Below RH Front Seat
Connector C326 (Electra & LeSabre): At LH Front Door Sill
Connector C327 (Bonneville, Electra, LeSabre, 88 & 98): At LH Front Door Sill
Connector C328 (Bonneville): At RH Front Door Sill
Connector C328 (Electra, LeSabre, 88 & 98): At LH Front Door Sill
Connector C329 (88 & 98): Taped To Composite Harness, At RH Front Door Sill
Connector C330 (Bonneville): Below RH Front Door Sill
Connector C330 (Electra & LeSabre): Center Of Windshield Header
Connector C332 (88 & 98): Taped To Composite Harness, At RH Front Door Sill
Connector C333 (88 & 98): Taped To Composite Harness, At LH Front Door Sill
Connector C334 (88 & 98): Taped To Composite Harness, At RH Front Door Sill
Connector C335 (88 & 98): Taped To Composite Harness, At RH Front Door Sill
Connector C336 (88 & 98): LH Side Of Windshield Header, Behind Visor
Connector C336 (Electra & LeSabre): At RH Front Door Sill

CONNECTOR LOCATION—Continued

Connector C337 (Electra, LeSabre, 88 & 98): At RH Front Door Sill
Connector C338 (88 & 98): Taped To Composite Harness, At LH Front Door Sill
Connector C338 (Electra & LeSabre): At RH Front Door Sill
Connector C339 (Electra & LeSabre): At LH Front Door Sill
Connector C340 (88 & 98): Taped To Composite Harness, At RH Front Door Sill
Connector C340 (Bonneville): Below RH Front Seat
Connector C341 (88 & 98): RH Side Of Windshield Header
Connector C342 (88): Under LH Front Seat
Connector C344 (88): Under RH Front Seat
Connector C345 (Bonneville): Under RH Front Seat
Connector C350 (Bonneville): Below LH Front Seat
Connector C351 (Bonneville): Below LH Front Seat
Connector C352 (Bonneville): Below LH Front Seat
Connector C353 (Bonneville): Below RH Front Seat
Connector C354 (Bonneville): Below RH Front Seat
Connector C360 (Bonneville): Below RH Front Door Sill
Connector C361 (Bonneville): Under Rear Of Center Console
Connector C370 (Electra & LeSabre): Center Of Windshield Header
Connector C399 (DeVille & Fleetwood): Behind Center Of Dash, Near Radio
Connector C400: In Luggage Compartment, On RH Rear Wheelwell
Connector C401 (Bonneville): RH Side Of Luggage Compartment, At Wheelwell
Connector C401 (DeVille & Fleetwood): Behind RH Tail Light
Connector C402 (Electra & LeSabre): Under LH Side Of Rear Shelf
Connector C403 (Electra & LeSabre): Under RH Side Of Rear Shelf
Connector C404 (Bonneville): RH Side Of Luggage Compartment, At Wheelwell
Connector C409 (Bonneville): Under Rear Of Car, Near RH Rear Wheel
Connector C409 (DeVille & Fleetwood): Beneath RH Side Of Trunk, On Frame
Connector C409 (Electra, LeSabre, 88 & 98): Under Rear Of Car, Near Fuel Tank

CONNECTOR LOCATION—Continued

Connector C410 (DeVille & Fleetwood): LH Front Of Luggage Compartment Lid
Connector C411 (Bonneville, 88 & 98): RH Rear Of Luggage Compartment Lid
Connector C411 (DeVille & Fleetwood): LH Front Of Luggage Compartment Lid
Connector C420 (88 & 98): Front Of luggage Compartment, Under Rear Shelf
Connector C500 (Bonneville): In LH Front Door
Connector C500 (Electra, LeSabre, 88 & 98): At LH Shroud
Connector C501 (Bonneville): In LH Front Door
Connector C501 (DeVille Coupe, Electra, 88 & 98): In LH Front Door, Behind Armrest
Connector C502 (LeSabre, 88 & 98): In LH Front Door, Behind Armrest
Connector C503 (DeVille, Electra, Fleetwood, LeSabre, 88 & 98): In LH Front Door
Connector C504 (88 & 98): In Rear Portion Of LH Front Door
Connector C506 (88): In LH Front Door
Connector C506 (98): In RH Front Door
Connector C510 (88 & 98): Behind LH Side Of I/P, Near Shroud
Connector C510 (Electra & LeSabre): At LH Shroud, Near Center Access Hole
Connector C600 (Bonneville): In RH Front Door
Connector C600 (LeSabre, 88 & 98): At RH Shroud
Connector C601 (Bonneville): In RH Front Door
Connector C601 (DeVille, Electra & Fleetwood): In RH Front Door, Near Front Of Armrest
Connector C601 (88 & 98): In LH Front Door
Connector C602 (88 & 98): In RH Front Door, Behind Armrest
Connector C603 (88 & 98): In RH Front Door, Near Rear Of Door
Connector C603 (DeVille, Electra, Fleetwood & LeSabre): In RH Front Door
Connector C606 (98): In RH Front Door
Connector C610 (Electra, LeSabre, 88 & 98): Behind RH Side Of I/P, Near Shroud
Connector C700 (Bonneville, Electra, LeSabre, 88 & 98): In Lower LH Center Lock Pillar, Near Access Hole
Connector C701 (DeVille & Fleetwood): In LH Center Lock Pillar
Connector C701 (Bonneville, Electra & LeSabre): In LH Rear Door, Below Window Switch
Connector C702 (DeVille & Fleetwood): In LH Rear Door, Behind Armrest

CONNECTOR LOCATION—Continued

Connector C800 (Bonneville, Electra, LeSabre, 88 & 98): In Lower RH Center Lock Pillar, Near Access Hole
Connector C801 (DeVille & Fleetwood): In RH Center Lock Pillar
Connector C801 (Bonneville, Electra & LeSabre): In RH Rear Door, Below Window Switch
Connector C802 (DeVille & Fleetwood): In RH Rear Door, Behind Armrest
Connector C904 (Electra & LeSabre): Center Of Windshield Header

GROUND LOCATION

Ground G100 (88 & 98 V6-231/3.8L VIN C): RH Front Of Engine, On End Of Cylinder Head
Ground G100 (Bonneville): RH Front Of Engine, On Generator Bracket
Ground G100 (DeVille & Fleetwood): Engine Compartment, Ahead Of LH Wheelhouse
Ground G100 (Electra & LeSabre w/V6-231/3.8L VIN 3): RH Front Of Engine, On End Of Cylinder Head
Ground G101 (Bonneville): At LH Front Wheelwell, On Inner Fender Panel
Ground G101 (DeVille & Fleetwood): RH Side Of Engine, On Generator Mounting Bolt
Ground G102 (Electra & LeSabre): LH Front Of Engine Compartment
Ground G103 (Except DeVille & Fleetwood): RH Side Of Engine Compartment, On Inner Fender Panel
Ground G103 (88 & 98): LH Front Corner Of Engine Compartment
Ground G104 (88 & 98): LH Inner Fender Panel
Ground G105 (DeVille & Fleetwood): RH Side Of Engine Compartment, On Fender Stud
Ground G105 (Electra, LeSabre, 88 & 98): LH Front Of Dash, On Brake Master Cylinder
Ground G108 (88 & 98): LH Front Of Engine Compartment, At Horn
Ground G109 (88 & 98): RH Front Of Engine Compartment, At Horn
Ground G110 (DeVille & Fleetwood): RH Side Of Engine, Below Rear Valve Cover
Ground G200 (Bonneville, DeVille, Electra, Fleetwood & LeSabre): At LH Shroud
Ground G201 (Bonneville, DeVille, Electra, Fleetwood & LeSabre): At RH Shroud
Ground G202 (88 & 98): At Top Of LH Shroud
Ground G203 (88 & 98): Top Of RH Shroud
Ground G401 (Bonneville): RH Front Of Luggage Compartment
Ground G401 (Electra & LeSabre): Behind Rear Seat, Near RH Wheelwell

GROUND LOCATION—Continued

Ground G402 (Bonneville, DeVille, Electra, Fleetwood, LeSabre & 98 Touring Sedan): RH Side Of Luggage Compartment, On RH Rear Wheelwell
Ground G402 (88 & 98): RH Side Of Luggage Compartment
Ground G403 (88 & 98): Below RH Side Of Rear Seat
Ground G404 (DeVille & Fleetwood): RH Front Of Trunk, On Floor Grommet
Ground G500 (Electra & LeSabre): In LH Front Door

SPLICE LOCATION

Splice S100 (88 & 98): Front Lights Harness, Behind LH Headlight
Splice S100 (Bonneville, DeVille & Fleetwood): Composite Harness, Ahead Of LH Front Strut Tower
Splice S101 (88): Front Lights Harness, Behind RH Headlight
Splice S101 (DeVille & Fleetwood): Composite Harness, LH Front Of Engine Compartment
Splice S101 (Electra & LeSabre): Front Lights Jumper, Behind RH Headlights
Splice S101 (98): Turn Signal Harness, Behind RH Headlight
Splice S102 (88 & 98): Composite Harness, Near Front Of LH Wheelhouse
Splice S102 (DeVille & Fleetwood): Composite Harness, Near LH Front Strut Tower
Splice S102 (Electra & LeSabre): Front Lights Jumper, Behind LH Headlights
Splice S103 (Bonneville, Electra & LeSabre): Front Lights Jumper, Behind RH Headlights
Splice S103 (DeVille & Fleetwood): Composite Harness, Near LH Front Of Engine Compartment
Splice S104 (DeVille & Fleetwood): Composite Harness, RH Side Of Engine Compartment
Splice S104 (Electra & LeSabre): Front Lights Harness, Left Of RH Headlights
Splice S105 (Bonneville): Composite Harness, Behind RH Headlight Assembly
Splice S105 (Electra & LeSabre): Engine Harness, Front Of Cylinder Head
Splice S106 (Electra & LeSabre): Engine Harness, Front Of Cylinder Head
Splice S107 (Bonneville, Electra & LeSabre): Front Lights Jumper, Behind LH Headlights
Splice S108 (Electra & LeSabre): Composite Harness, RH Front Of Engine Compartment
Splice S109 (88 & 98): Composite Harness, RH Front Of Engine Compartment
Splice S109 (Bonneville): RH Front Of Engine Compartment

SPLICE LOCATION—Continued

Splice S110 (Bonneville, Electra, LeSabre, 88 & 98 w/V6-231/3.8L VIN C): Engine Harness, RH Side Of Engine
Splice S111 (Bonneville): RH Side Of Engine
Splice S111 (Electra, LeSabre, 88 & 98 w/V6-231/3.8L VIN C): Engine Harness, RH Side Of Engine
Splice S112 (88 & 98): Composite Harness, Near Front Of LH Wheelhouse
Splice S112 (Electra & LeSabre w/V6-231/3.8L VIN 3): Engine Harness, RH Rear Of Engine
Splice S113 (Electra & LeSabre): Engine Harness, RH Front Of Dash
Splice S114 (Bonneville, 88 & 98 w/V6-231/3.8L VIN 3): Engine Harness, RH Rear Of Engine
Splice S115 (Except DeVille & Fleetwood): Engine Harness, RH Rear Of Engine
Splice S117 (88 & 98): Engine Harness, RH Side Of Engine
Splice S119 (Except DeVille & Fleetwood): LH Side Of Engine Compartment
Splice S120 (Bonneville, Electra, LeSabre, 88 & 98): Composite Harness, LH Side Of Engine Compartment
Splice S121 (88 & 98): RH Side Of Engine Compartment
Splice S121 (Bonneville): Composite Harness, Behind LH Side Of I/P
Splice S123 (Electra, LeSabre, 88 & 98): Composite Harness, LH Rear Of Engine Compartment
Splice S124 (Electra & LeSabre): Composite Harness, LH Rear Of Engine Compartment
Splice S126 (Bonneville, Electra, LeSabre, 88 & 98): Injection Harness, Top Of Engine
Splice S127 (88 & 98): Composite Harness, LH Rear Of Engine Compartment
Splice S128 (Bonneville, Electra & LeSabre): Composite Harness, LH Front Of Engine Compartment
Splice S130 (DeVille & Fleetwood): LH Front Parking Light Harness, Below Headlights
Splice S131 (DeVille & Fleetwood): LH Front Parking Light Harness, Below Headlights
Splice S132 (Bonneville): Composite Harness, LH Rear Of Engine Compartment
Splice S132 (DeVille & Fleetwood): RH Front Parking Light Harness, Below Headlights
Splice S133 (DeVille & Fleetwood): RH Front Parking Light Harness, Below Headlights
Splice S134 (Bonneville): RH Front Of Dash
Splice S134 (Electra & LeSabre): Engine Harness, RH Front Of Dash
Splice S135 (88 &98): RH Front Of Dash

SPLICE LOCATION—Continued

Splice S135 (Bonneville): Composite Harness, RH Front Of Dash
Splice S135 (Electra & LeSabre): Composite Harness, LH Front Of Engine Compartment
Splice S140 (DeVille & Fleetwood): Engine Harness, On Top Of Rear Valve Cover
Splice S144 (DeVille & Fleetwood): Engine Harness, On RH Side Of Rear Valve Cover
Splice S146 (88 & 98): RH Side Of Engine Compartment
Splice S146 (Electra & LeSabre): Engine Harness, RH Front Of Dash
Splice S147 (Bonneville w/V6-231/3.8L): Composite Harness, LH Front Of Engine Compartment
Splice S148 (Bonneville): Composite Harness, LH Rear Of Engine Compartment
Splice S150 (Electra & LeSabre): Front Lights Jumper, Behind LH Headlights
Splice S151 (Bonneville, Electra, LeSabre, 88 & 98): Composite Harness, LH Side Of Engine Compartment
Splice S160 (Electra & LeSabre): Composite Harness, LH Side Of Engine Compartment
Splice S165 (Bonneville): RH Side Of Engine
Splice S165 (Electra, LeSabre, 88 & 98 w/V6-231/3.8L VIN C): Engine Harness, RH Rear Of Engine
Splice S166 (Electra & LeSabre): Engine Harness, LH Rear Of Engine
Splice S200 (Bonneville): Composite Harness, At LH Shroud
Splice S200 (Electra & LeSabre): Composite Harness, Behind RH Side Of I/P
Splice S201 (Bonneville, DeVille, Electra, Fleetwood & LeSabre): Behind RH Side Of I/P
Splice S201 (88 & 98): Composite Harness, At RH Shroud
Splice S202 (Bonneville w/V6-231/3.8L VIN 3): Composite Harness, Behind RH Side Of I/P
Splice S202 (Electra & LeSabre): I/P Harness, Behind Center Of I/P
Splice S202 (DeVille & Fleetwood): Composite Harness, Behind RH Side Of I/P
Splice S203 (88 & 98): I/P Harness, Above Steering Column
Splice S203 (Bonneville, Electra & LeSabre): I/P Harness, Behind Center Of I/P
Splice S203 (DeVille & Fleetwood): Composite Harness, Behind LH Side Of I/P
Splice S204 (Bonneville): Composite Harness, At LH Shroud
Splice S204 (Electra & LeSabre): I/P Harness, Behind Center Of I/P

SPLICE LOCATION—Continued

Splice S204 (DeVille & Fleetwood): I/P Harness, Right Of Steering Column
Splice S205 (Bonneville, 88 & 98): Behind LH Side Of I/P
Splice S205 (DeVille & Fleetwood): Composite Harness, Behind LH Side Of I/P
Splice S206 (Bonneville, 88 & 98): Composite Harness, Behind Center Of I/P
Splice S206 (Electra & LeSabre): Composite Harness, Behind Center Of I/P
Splice S207 (Bonneville): Composite Harness, At RH Rear Door Sill
Splice S207 (Except Bonneville): Composite Harness, Behind Center Of I/P
Splice S208 (Bonneville): Behind Center Of I/P
Splice S208 (Except Bonneville): Composite Harness, Behind Center Of I/P
Splice S209 (Bonneville): Composite Harness, At RH Rear Door Sill
Splice S209 (Electra & LeSabre): Composite Harness, Behind LH Side Of I/P
Splice S210 (DeVille & Fleetwood): Composite Harness, Below Diagnostic/Energy Reserve Module (DERM)
Splice S210 (Electra & LeSabre): I/P Harness, Behind Center Of I/P
Splice S210 (88 & 98): LH Side Of Engine Compartment
Splice S210 (Bonneville): Composite Harness, LH Windshield Pillar
Splice S211 (88 & 98): Composite Harness, Behind LH Side Of I/P
Splice S211 (Bonneville): I/P Harness, Behind Center Of I/P
Splice S211 (DeVille & Fleetwood): Composite Harness, Behind RH Side Of I/P
Splice S212 (88 & 98): Composite Harness, Right Of Steering Column
Splice S212 (Bonneville): Composite Harness, Behind Center Of I/P
Splice S212 (DeVille & Fleetwood): Behind LH Side Of I/P
Splice S212 (Electra & LeSabre): Composite Harness, Behind LH Side Of I/P
Splice S213 (DeVille, Fleetwood, 88 & 98): I/P Harness, Behind Center Of I/P
Splice S213 (Bonneville): I/P Harness, Behind LH Side Of I/P
Splice S213 (Electra & LeSabre): I/P Harness, Above Glove Box
Splice S214 (Bonneville, 88 & 98): I/P Harness, Behind Center Of I/P

SPLICE LOCATION—Continued

Splice S214 (DeVille, Electra, Fleetwood & LeSabre): I/P Harness, Above Radio
Splice S215 (88 & 98): I/P Harness, Behind LH Side Of I/P
Splice S215 (Bonneville): Composite Harness, Behind LH Side Of I/P
Splice S215 (DeVille & Fleetwood): I/P Harness, Behind Center Of I/P
Splice S215 (Electra & LeSabre): I/P Harness, Above Radio
Splice S216 (88 & 98): I/P Harness, Behind Instrument Cluster
Splice S216 (Bonneville): I/P Harness, Behind LH Side Of I/P
Splice S216 (DeVille & Fleetwood): I/P Harness, Near C200
Splice S216 (Electra & LeSabre): I/P Harness, Behind Center Of I/P
Splice S217 (88 & 98): I/P Harness, Behind Center Of I/P
Splice S217 (Bonneville): I/P Harness, Behind LH Side Of I/P
Splice S217 (Electra & LeSabre): I/P Harness, Above Steering Column
Splice S218 (Bonneville, DeVille, Fleetwood, 88 & 98): Composite Harness, Behind RH Side Of I/P
Splice S218 (Electra & LeSabre): I/P Harness, Behind Center Of I/P
Splice S219 (Bonneville): Composite Harness, Under RH Front Seat
Splice S219 (88 & 98): Behind RH Side Of I/P
Splice S219 (DeVille & Fleetwood): Composite Harness, Behind LH Side Of I/P
Splice S219 (Electra & LeSabre, V6-231/3.8L VIN C): Engine Harness, Behind RH Side Of I/P
Splice S220 (Bonneville): I/P Harness, Behind LH Side Of I/P
Splice S220 (DeVille, Fleetwood, 88 & 98): Behind RH Side Of I/P
Splice S220 (Electra & LeSabre): I/P Harness, Behind Center Of I/P
Splice S221 (Bonneville): Composite Harness, Behind Center Of I/P
Splice S221 (DeVille & Fleetwood): Behind RH Side Of I/P
Splice S221 (Electra & LeSabre): Composite Harness, Behind LH Side Of I/P
Splice S221 (88 & 98): Composite Harness, Behind RH Side Of I/P
Splice S222 (Bonneville): Composite Harness, Under RH Front Seat
Splice S222 (DeVille & Fleetwood): Composite Harness, Behind RH Side Of Rear Seat
Splice S223 (DeVille, Fleetwood, 88 & 98): Composite Harness, Behind RH Side Of I/P

SPLICE LOCATION—Continued

Splice S223 (Bonneville): Composite Harness, Under LH Front Seat
Splice S223 (Electra & LeSabre w/V6-231/3.8L VIN C): Engine Harness, Behind RH Side Of I/P
Splice S224 (88 & 98): A/C Control Harness, Behind Center Of I/P
Splice S224 (DeVille, Electra, Fleetwood & LeSabre): Behind LH Side Of I/P
Splice S225 (Except Bonneville): Behind LH Side Of I/P
Splice S225 (Bonneville): Behind Center Of I/P
Splice S226 (88 & 98): Composite Harness, Behind LH Side Of I/P
Splice S226 (Bonneville): A/C Control Harness, Behind Center Of I/P
Splice S226 (DeVille & Fleetwood): Composite Harness, Behind Center Of I/P
Splice S227 (Bonneville): Composite Harness, Behind LH Side Of I/P
Splice S227 (DeVille & Fleetwood): Composite Harness, Behind RH Side Of I/P
Splice S227 (Electra & LeSabre w/Manual A/C, 88 & 98): A/C Control Harness, Behind A/C Control Head
Splice S228 (Bonneville): Composite Harness, At RH Shroud
Splice S228 (88 & 98): I/P Harness, Behind Instrument Cluster
Splice S229 (Bonneville): Behind Center Of I/P
Splice S229 (Except Bonneville): Behind LH Side Of I/P
Splice S230 (88 & 98): Console Harness, In Center Console
Splice S230 (Bonneville): I/P Harness, Behind LH Side Of I/P
Splice S230 (DeVille & Fleetwood): Composite Harness, Behind LH Side Of I/P
Splice S230 (Except Touring Sedan): Ashtray Harness, Behind Center Of I/P
Splice S231 (88 & 98): Console Harness, In Center Console
Splice S231 (Bonneville): A/C Control Harness, Behind Heater And A/C Control Assembly
Splice S232 (Bonneville): Composite Harness, Behind RH Side Of I/P
Splice S232 (DeVille & Fleetwood): Behind LH Side Of I/P
Splice S232 (Electra, LeSabre, 88 & 98): Composite Harness, Behind LH Side Of I/P
Splice S233 (88 & 98): Composite Harness, Behind LH Side Of I/P
Splice S233 (Bonneville): Composite Harness, Behind Center Of I/P

SPLICE LOCATION—Continued

Splice S233 (DeVille & Fleetwood): Composite Harness, Above Steering Column Support
Splice S234 (Bonneville w/V6-231/3.8L VIN C): Composite Harness, Behind RH Side Of I/P
Splice S234 (Electra & LeSabre): Composite Harness, Behind Center Of I/P
Splice S234 (88 & 98): Composite Harness, Behind RH Side Of I/P
Splice S235 (Bonneville): I/P Harness, Behind LH Side Of I/P
Splice S235 (DeVille, Fleetwood, 88 & 98): Composite Harness, Behind Center Of I/P
Splice S236 (Bonneville): Behind LH Side Of I/P
Splice S236 (DeVille, Fleetwood, 88 & 98): Composite Harness, Behind RH Side Of I/P
Splice S236 (Electra & LeSabre): I/P Harness, Behind LH Side Of I/P Above Steering Column
Splice S237 (Bonneville): Composite Harness, At RH Shroud
Splice S237 (Electra & LeSabre): Composite Harness, Behind LH Side Of I/P
Splice S237 (88 & 98): Composite Harness, Behind RH Side Of I/P
Splice S238 (DeVille & Fleetwood): Composite Harness, Behind RH Side Of I/P
Splice S238 (Bonneville, Electra & LeSabre): Composite Harness, Behind LH Side Of I/P
Splice S239 (88 & 98): Behind LH Side Of I/P
Splice S239 (Bonneville): Composite Harness, At RH Rear Door Sill
Splice S239 (DeVille & Fleetwood): Composite Harness, Behind LH Side Of I/P
Splice S240 (Except DeVille & Fleetwood): Behind RH Side Of I/P
Splice S240 (DeVille & Fleetwood): Composite Harness, Behind LH Side Of I/P
Splice S241 (Except DeVille & Fleetwood): Behind RH Side Of I/P
Splice S241 (DeVille & Fleetwood): I/P Harness, Right Of Steering Column
Splice S242 (Bonneville): Composite Harness, Behind Center Of I/P
Splice S242 (DeVille & Fleetwood): I/P Harness, Left Of Radio
Splice S243 (88 & 98): I/P Harness, Behind Instrument Cluster
Splice S243 (Bonneville): Composite Harness, Behind Center Of I/P
Splice S244 (Except DeVille & Fleetwood): Behind RH Side Of I/P
Splice S245 (88 & 98): Behind RH Side Of I/P
Splice S245 (Bonneville, DeVille & Fleetwood): Composite Harness, Behind LH Side Of I/P

SPLICE LOCATION—Continued

Splice S245 (Electra & LeSabre): Engine Harness, Behind RH Side Of I/P
Splice S246 (Bonneville, 88 & 98): Behind LH Side Of I/P
Splice S246 (DeVille & Fleetwood): Behind RH Side Of I/P
Splice S246 (Electra & LeSabre): Composite Harness, Behind LH Side Of I/P
Splice S247 (88 & 98): Behind LH Side Of I/P
Splice S247 (Bonneville): Behind RH Side Of I/P
Splice S247 (DeVille & Fleetwood): Composite Harness, At Lower RH Shroud
Splice S247 (Electra & LeSabre, V6-231/3.8L VIN C): Engine Harness, Behind RH Side Of I/P
Splice S248 (88 & 98): Composite Harness, Behind Center Of I/P
Splice S248 (Bonneville): Behind LH Side Of I/P
Splice S248 (Electra & LeSabre w/Automatic Electronic A/C): Behind Center Of I/P
Splice S249 (Bonneville): Composite Harness, At RH Side Of Shroud
Splice S249 (88 & 98): Composite Harness, Behind RH Side Of I/P
Splice S249 (DeVille, Electra, Fleetwood & LeSabre): Composite Harness, Behind Center Of I/P
Splice S250 (Bonneville): Composite Harness, Behind Center Of I/P
Splice S250 (DeVille, Fleetwood, 88 & 98): Composite Harness, Behind RH Side Of I/P
Splice S251 (Bonneville): Engine Harness, RH End Of Engine
Splice S251 (DeVille & Fleetwood): Engine Harness, Behind RH Side Of I/P
Splice S251 (Electra & LeSabre): Composite Harness, Above Steering Column Support
Splice S252 (Bonneville): I/P Harness, Behind LH Side Of I/P
Splice S252 (DeVille & Fleetwood): Composite Harness, LH Rear Of Engine Compartment
Splice S252 (Electra & LeSabre): Composite Harness, Behind RH Side Of I/P
Splice S252 (88 & 98): I/P Harness, Above Steering Column
Splice S253 (DeVille & Fleetwood): Engine Harness, Behind RH Side Of I/P
Splice S253 (Electra & LeSabre w/Electronic A/C): A/C Jumper Harness, Behind Center Of I/P
Splice S254 (Except DeVille & Fleetwood): Behind LH Side Of I/P
Splice S255 (88 & 98 w/Four Season A/C): A/C Control Harness, Behind A/C Control Head
Splice S255 (Bonneville): I/P Harness, Behind Center Of I/P

SPLICE LOCATION—Continued

Splice S255 (Electra, LeSabre, 88 & 98 w/Manual A/C): A/C Control Harness, Behind A/C Control Head
Splice S256 (Bonneville): Engine Harness, RH End Of Engine
Splice S256 (DeVille & Fleetwood): Headlight Jumper Harness, Behind LH Side Of I/P
Splice S256 (Electra & LeSabre): Composite Harness, Behind RH Side Of I/P
Splice S257 (88 & 98): Composite Harness, Behind Center Of I/P
Splice S257 (Bonneville): Composite Harness, Behind LH Side Of I/P
Splice S257 (DeVille & Fleetwood): I/P Harness, Behind Center Of I/P
Splice S257 (Electra & LeSabre w/Automatic Electronic A/C): A/C Jumper Harness, Behind Center Of I/P
Splice S258 (Bonneville): Behind LH Side Of I/P
Splice S258 (DeVille & Fleetwood): Cellular Phone Harness, Behind Center Of I/P
Splice S258 (Electra & LeSabre): Composite Harness, Behind LH Side Of I/P
Splice S259 (Electra & LeSabre): Composite Harness, Behind LH Side Of I/P
Splice S260 (Bonneville): Composite Harness, Behind RH Side Of I/P
Splice S260 (DeVille & Fleetwood): I/P Harness, Right Of Steering Column
Splice S260 (Electra & LeSabre): Composite Harness, Behind LH Side Of I/P
Splice S261 (88 & 98): Behind RH Side Of I/P
Splice S261 (Bonneville): Behind Center Of I/P
Splice S261 (DeVille & Fleetwood): Engine Harness, Behind RH Side Of I/P
Splice S261 (Electra & LeSabre): Composite Harness, Behind RH Side Of I/P
Splice S262 (88 & 98): Composite Harness, Behind RH Side Of I/P
Splice S262 (Bonneville): Composite Harness, Behind LH Side Of I/P
Splice S262 (DeVille & Fleetwood): Composite Harness, Behind Center Of I/P
Splice S262 (Electra & LeSabre): Composite Harness, At RH Shroud
Splice S263 (88 & 98): Engine Harness, Behind RH Side Of I/P
Splice S263 (Bonneville): I/P Harness, Behind Center Of I/P
Splice S264 (Bonneville): Behind LH Side Of I/P
Splice S264 (Electra, LeSabre & Bonneville): Composite Harness, At LH Shroud
Splice S265 (88 & 98): Engine Harness, Behind RH Side Of I/P

SPLICE LOCATION—Continued

Splice S265 (Bonneville): I/P Harness, Behind Center Of I/P
Splice S265 (DeVille & Fleetwood): Composite Harness, Behind LH Side Of I/P
Splice S266 (Bonneville): I/P Harness, Behind LH Side Of I/P
Splice S268 (88 & 98): Composite Harness, Behind LH Side Of I/P
Splice S268 (DeVille & Fleetwood): Composite Harness, At LH Front Strut Tower
Splice S269 (88 & 98): Composite Harness, Behind RH Side Of I/P
Splice S269 (Bonneville): Behind LH Side Of I/P
Splice S269 (DeVille & Fleetwood): Composite Harness, Behind LH Side Of I/P
Splice S270 (Bonneville): I/P Harness, Behind LH Side Of I/P
Splice S270 (DeVille & Fleetwood): Composite Harness, Behind RH Side Of I/P
Splice S271 (88 & 98): Behind LH Side Of I/P
Splice S271 (Bonneville w/V6-231/3.8L VIN C): Engine Harness, Behind RH Side Of I/P
Splice S271 (DeVille & Fleetwood): Composite Harness, Behind LH Side Of I/P
Splice S272 (DeVille, Electra, Fleetwood & LeSabre): Composite Harness, Behind LH Side Of I/P
Splice S273 (Bonneville): Composite Harness, Behind LH Side Of I/P
Splice S273 (DeVille & Fleetwood): Behind RH Side Of I/P
Splice S274 (DeVille, Electra, Fleetwood & LeSabre): Composite Harness, Behind LH Side Of I/P
Splice S275 (88 & 98): A/C Control Harness, Behind Heater & A/C Control Assembly
Splice S275 (Electra & LeSabre): Composite Harness, At LH Shroud
Splice S276 (Bonneville): Behind LH Side Of I/P
Splice S276 (DeVille & Fleetwood): Engine Harness, Behind RH Side Of I/P
Splice S276 (Electra & LeSabre): Composite Harness, At LH Shroud
Splice S277 (Bonneville, 88 & 98): Behind LH Side Of I/P
Splice S277 (DeVille & Fleetwood): Composite Harness, Behind LH Side Of I/P
Splice S277 (Electra & LeSabre w/V6-231/3.8L VIN 3): Engine Harness, Behind RH Side Of I/P
Splice S278 (88 & 98): Composite Harness, Behind LH Side Of I/P
Splice S278 (Bonneville): A/C Jumper Harness, Behind Center Of I/P
Splice S278 (DeVille & Fleetwood): Composite Harness, Behind RH Side Of I/P

SPLICE LOCATION—Continued

Splice S278 (Electra & LeSabre): Composite Harness, At RH Shroud
Splice S279 (Electra & LeSabre): Composite Harness, At RH Shroud
Splice S280 (Bonneville, 88 & 98): Composite Harness, At RH Shroud
Splice S280 (Electra & LeSabre): Composite Harness, Behind LH Side Of I/P
Splice S281 (Bonneville): I/P Harness, Behind LH Side Of I/P
Splice S281 (Electra & LeSabre): Behind LH Side Of I/P
Splice S281 (88 & 98): Behind RH Side Of I/P
Splice S282 (Bonneville): I/P Harness, Behind LH Side Of I/P
Splice S282 (Electra & LeSabre): Composite Harness, Behind LH Side Of I/P
Splice S283 (88 & 98): Engine Harness, Behind RH Side Of I/P
Splice S283 (Bonneville): Composite Harness, Behind LH Side Of I/P
Splice S283 (Electra & LeSabre): Behind RH Side Of I/P
Splice S284 (Bonneville): Composite Harness, Behind RH Side Of I/P
Splice S284 (DeVille & Fleetwood): Cellular Phone Harness, Behind Radio
Splice S284 (Electra & LeSabre w/Electronic A/C): A/C Jumper Harness, Behind Center Of I/P
Splice S285 (Bonneville, DeVille & Fleetwood): Engine Harness, Behind RH Side Of I/P
Splice S285 (Electra & LeSabre): Composite Harness, Behind Center Of I/P
Splice S286 (DeVille & Fleetwood): Composite Harness, At RH Shroud
Splice S287 (Bonneville): Engine Harness, Behind LH Side Of I/P
Splice S287 (DeVille & Fleetwood): Engine Harness, Behind RH Side Of I/P
Splice S287 (88 & 98): Composite Harness, Near Steering Column Bracket
Splice S290 (Electra & LeSabre): Engine Harness, Behind RH Side Of I/P
Splice S291 (88 & 98): Center Of Windshield Header
Splice S292 (Bonneville w/V6-231/3.8L VIN C Engine, 88 & 98): Engine Harness, Behind RH Side Of I/P
Splice S292 (DeVille & Fleetwood): Cellular Phone Harness, Behind Center Of I/P
Splice S293 (Bonneville): I/P Harness, Behind Center Of I/P
Splice S293 (88 & 98): Composite Harness, Behind LH Side Of I/P

SPLICE LOCATION—Continued

Splice S293 (DeVille & Fleetwood): Engine Harness, Behind RH Side Of I/P
Splice S293 (Electra & LeSabre w/V6-231/3.8L VIN C): Engine Harness, Behind RH Side Of I/P
Splice S294 (Bonneville, DeVille & Fleetwood): Composite Harness, Behind Center Of I/P
Splice S294 (88 & 98): I/P Harness, Behind RH Side Of I/P
Splice S295 (Bonneville: Engine Harness, Behind RH Side Of I/P
Splice S295 (DeVille & Fleetwood): Behind RH Side Of I/P
Splice S295 (88 & 98): I/P Harness, Behind LH Side Of I/P
Splice S296 (88 & 98): Composite Harness, Behind LH Side Of I/P
Splice S296 (DeVille & Fleetwood): Composite Harness, LH Rear Of Trunk
Splice S296 (Bonneville, Electra & LeSabre V6-231/3.8L VIN 3): Engine Harness, Behind RH Side Of I/P
Splice S297 (Bonneville): I/P Harness, Behind Center Of I/P
Splice S297 (88 & 98): Composite Harness, Behind Center Of I/P
Splice S297 (Electra & LeSabre): Composite Harness, At Upper RH Shroud
Splice S298 (Bonneville): I/P Harness, Behind RH Side Of I/P
Splice S298 (DeVille & Fleetwood): Cellular Phone Harness, Behind Radio
Splice S298 (88 & 98): I/P Harness, Behind RH Side Of I/P
Splice S299 (Bonneville): Composite Harness, At Lower RH Shroud
Splice S299 (88 & 98): I/P Harness, Behind LH Side Of I/P
Splice S300 (88 & 98): Composite Harness, At RH Rear Door Sill
Splice S300 (Bonneville): Composite Harness, At RH Shroud
Splice S300 (DeVille & Fleetwood): Composite Harness, At Top Of LH Windshield Pillar
Splice S300 (Electra & LeSabre): Composite Harness, At LH Shroud
Splice S301 (Bonneville, DeVille & Fleetwood): Composite Harness, At RH Shroud
Splice S301 (Electra & LeSabre): Under LH Seat
Splice S301 (88 & 98): Composite Harness, At RH Door Sill
Splice S302 (DeVille & Fleetwood): Composite Harness, At RH Shroud
Splice S303 (Except Electra & LeSabre): In LH Front Door

SPLICE LOCATION—Continued

Splice S304 (Except Electra & LeSabre): In LH Front Door
Splice S305 (Bonneville): Composite Harness, Under RH Front Seat Near Door Sill
Splice S305 (DeVille & Fleetwood): Composite Harness, At Base Of LH Shroud
Splice S308 (Electra, LeSabre & Bonneville): Composite Harness, RH Front Side Of Luggage Compartment
Splice S308 (88 & 98): Composite Harness, Below RH Side Of Rear Seat
Splice S310 (Bonneville): Console Harness, Under Rear Of Center Console
Splice S310: Composite Harness, Under RH Side Of LH Front Seat
Splice S311 (Bonneville): Console Harness, Under Rear Of Center Console
Splice S312 (Bonneville, Electra, LeSabre, 88 & 98): Composite Harness, At RH Shroud
Splice S312 (DeVille & Fleetwood): Composite Harness, Under LH Side Of Rear Seat
Splice S313: Composite Harness, At RH Shroud
Splice S314 (Bonneville): Composite Harness, Under RH Front Seat
Splice S314 (DeVille, Electra, Fleetwood, LeSabre, 88 & 98): Composite Harness, At RH Shroud
Splice S315: Composite Harness, At RH Shroud
Splice S316 (88 & 98): Composite Harness, Below RH Side Of Rear Seat
Splice S316 (Bonneville): Composite Harness, At RH Rear Quarter Pillar
Splice S317 (88 & 98): Composite Harness, At RH Front Door Sill
Splice S317 (Bonneville): Composite Harness, Behind RH Side Of I/P At RH Shroud
Splice S318 (Bonneville): Composite Harness, At RH Shroud
Splice S319 (Bonneville): Composite Harness, Under Center Console
Splice S323 (88 & 98): Composite Harness, Under RH Front Seat
Splice S323 (DeVille & Fleetwood): Composite Harness, At RH Center Lock Pillar
Splice S324 (DeVille & Fleetwood): Composite Harness, At RH Center Lock Pillar
Splice S325 (DeVille & Fleetwood): Composite Harness, Behind RH Side Of Rear Seat
Splice S327 (88 & 98): Composite Harness, Under RH Front Seat
Splice S327 (Electra & LeSabre): Composite Harness, At RH Shroud
Splice S328 (LeSabre): Composite Harness, Behind RH Side Of Rear Seat

SPLICE LOCATION—Continued

Splice S331 (Bonneville): Composite Harness, At RH Shroud
Splice S336 (88 & 98): Composite Harness, At RH Shroud
Splice S337 (88 & 98): Composite Harness, At RH Front Door Sill
Splice S340 (DeVille & Fleetwood): Composite Harness, At LH Shroud
Splice S340 (Electra & LeSabre): Composite Harness, At RH Rear Door Sill
Splice S342 (Electra & LeSabre): Composite Harness, At RH Rear Door Sill
Splice S345 (88 & 98): Composite Harness, Below RH Front Seat
Splice S346 (88 & 98): Composite Harness, Below RH Front Seat
Splice S346 (Bonneville): Composite Harness, Under Center Of Console
Splice S346 (DeVille & Fleetwood): Composite Harness, LH Front Of Trunk
Splice S347 (Bonneville): Passenger Pneumatic Seat Jumper Harness, Under RH Front Seat
Splice S349 (DeVille & Fleetwood): Composite Harness, At RH Shroud
Splice S350 (88 & 98): Composite Harness, Top Of RH Shroud
Splice S353 (Electra & LeSabre): Composite Harness, At RH Shroud
Splice S354 (Electra & LeSabre): Composite Harness, Behind RH Side Of Rear Seat
Splice S357 (Electra & LeSabre): Composite Harness, At RH Shroud
Splice S358 (Bonneville): Composite Harness, At RH Rear Door Sill
Splice S359 (88 & 98): Composite Harness, At RH Rear Quarter Pillar
Splice S360 (88 & 98): Composite Harness, At RH Shroud
Splice S360 (Electra & LeSabre w/Electric Reclining Seats): Seat Recliner Harness, Under LH Front Seat
Splice S361 (Electra & LeSabre w/Electric Reclining Seats): Seat Recliner Harness, Under RH Front Seat
Splice S362 (Electra & LeSabre): Composite Harness, At RH Shroud
Splice S363 (88 & 98): Composite Harness, At Base Of LH Pillar
Splice S364 (88 & 98): Composite Harness, At Top Of LH Pillar
Splice S364 (Bonneville): Composite Harness, LH Side Of Windshield Header, Near "A" Pillar
Splice S380 (DeVille, Fleetwood & 98 Touring Sedan): Power Seat Recliner Harness, Under LH Front Seat

SPLICE LOCATION—Continued

Splice S381 (DeVille, Fleetwood & 98 Touring Sedan): Power Seat Recliner Harness, Under RH Front Seat
Splice S391 (DeVille & Fleetwood): Composite Harness, At RH Shroud
Splice S400 (88 & 98): Rear Lights Harness, Behind RH Side Of End Panel
Splice S400 (Bonneville): Rear Light Harness, Near RH Back-Up Light
Splice S400 (Electra): Rear Lights Harness, Near RH Tail Lights
Splice S400 (LeSabre): Rear Lights Harness, Near LH Tail Lights
Splice S401 (88 & 98): Rear Lights Harness, Center Of End Panel
Splice S401 (Bonneville): Rear Light Harness, Near RH Back-Up Light
Splice S401 (DeVille & Fleetwood): Rear Lights Harness, Behind RH Tail Lights
Splice S401 (Electra & LeSabre): Rear Lights Harness, Near LH Tail Lights
Splice S402 (88 & 98): Rear Lights Harness, RH Rear Of Luggage Compartment
Splice S402 (Bonneville, DeVille, Fleetwood): Rear Lights Harness, Rear Of RH Wheelwell
Splice S403 (DeVille, Fleetwood): Rear Lights Harness, In End Panel Of Trunk
Splice S405 (Bonneville): Rear Lights Harness, Rear Of RH Wheelwell
Splice S405 (DeVille, Fleetwood): Rear Lights Harness, In End Panel Of Trunk
Splice S406 (Bonneville w/V6-231/3.8L VIN 3): Composite Harness, RH Front Side Of Luggage Compartment
Splice S407 (DeVille & Fleetwood): Rear Lights Harness, Behind LH Tail Lights
Splice S408 (DeVille & Fleetwood): Rear Lights Harness, Behind RH Tail Lights
Splice S409 (DeVille & Fleetwood): Rear Lights Harness, Behind LH Tail Lights
Splice S413 (Electra & LeSabre): Rear Lights Harness, Behind RH Wheelwell
Splice S421 (88 & 98): Rear Lights Harness, RH Rear Of Luggage Compartment
Splice S500 (DeVille, Electra, Fleetwood & LeSabre): Composite Harness, In LH Front Door
Splice S500 (88 & 98): Top Front Of LH Door, Near Power Mirror Connector
Splice S501 (Electra & LeSabre): Composite Harness, In LH Front Door
Splice S502 (Bonneville): Composite Harness, At Lower LH Shroud
Splice S505 (Electra): Door Harness, In Center Of LH Front Door

SPLICE LOCATION—Continued

Splice S512 (Bonneville): Composite Harness, At LH Shroud
Splice S512 (88): Composite Harness, In LH Front Door
Splice S513 (LeSabre & Bonneville): Door Harness, In Center Of LH Front Door
Splice S514 (88): Power Mirror Harness, In LH Front Door
Splice S521 (88): Composite Harness, In LH Front Door
Splice S522 (LeSabre & Bonneville): Door Harness, In Center Of LH Front Door
Splice S523 (Electra): Door Harness, In Center Of LH Front Door
Splice S600 (88 & 98): Top Front Of RH Door, Near Power Mirror Connector
Splice S612 (Bonneville): Composite Harness, At RH Shroud
Splice S612 (88): Composite Harness, In RH Front Door
Splice S613 (LeSabre & Bonneville): Door Harness, In Center Of RH Front Door
Splice S614 (Electra): Door Harness, In Center Of LH Front Door
Splice S621 (88): Composite Harness, In RH Front Door
Splice S622 (LeSabre & Bonneville): Door Harness, In Center Of RH Front Door
Splice S623 (Electra): Door Harness, In Center Of LH Front Door

SPLICE LOCATION—Continued

Splice S700 (Bonneville): Rear Door Harness, In LH Rear Door
Splice S701 (Bonneville): Rear Door Harness, In LH Rear Door
Splice S701 (DeVille & Fleetwood): LH Rear Door Harness, In LH Center Lock Pillar
Splice S800 (Bonneville): Rear Door Harness, In RH Rear Door
Splice S801 (Bonneville): Rear Door Harness, In RH Rear Door
Splice S801 (DeVille & Fleetwood): RH Rear Door Harness, In RH Center Lock Pillar
Splice S900 (Electra, LeSabre, 88 & 98): Composite Harness, LH Side Of Windshield Header

WIRE CODE IDENTIFICATION

Black: BLK
Blue: BLU
Brown: BRN
Gray: GRY
Green: GRN
Orange: ORN
Pink: PNK
Purple: PPL
Red: RED
White: WHT
Yellow: YEL
Dark: DK
Light: LT

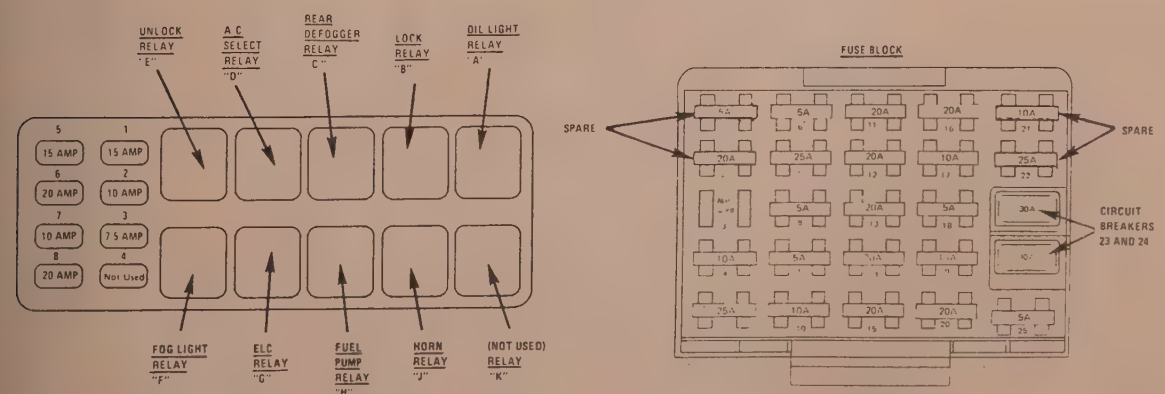
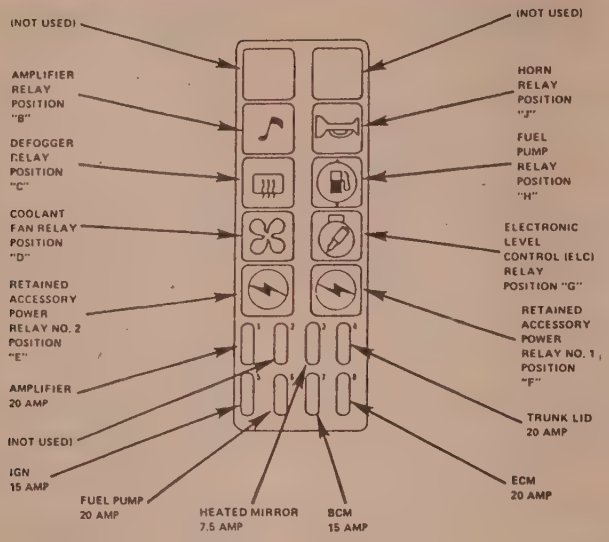


Fig. 1 Fuse & Relay Panels. Bonneville



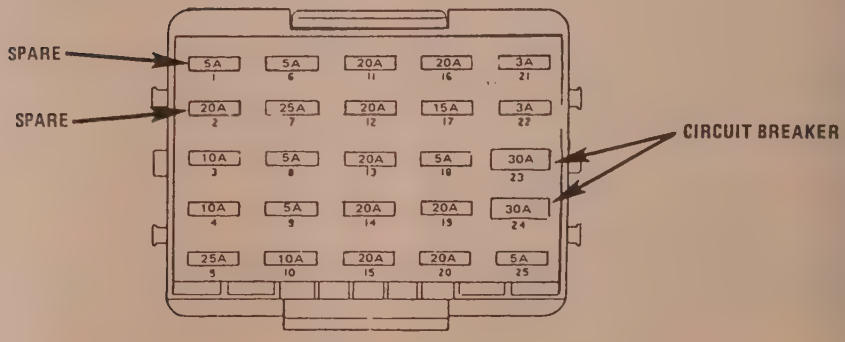


Fig. 2 Fuse & Relay Panels. DeVille & Fleetwood

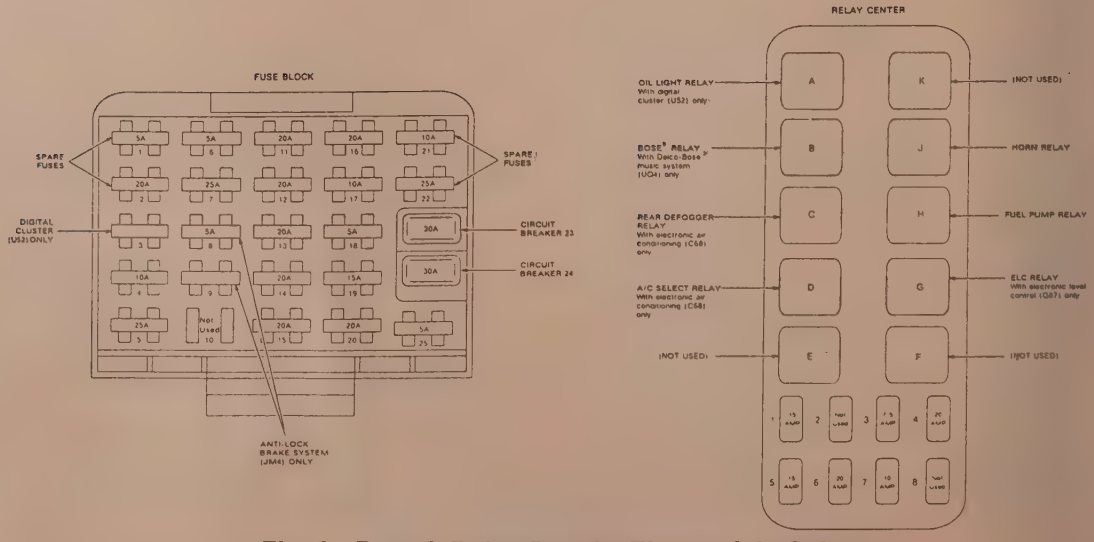


Fig. 3 Fuse & Relay Panels. Electra & LeSabre

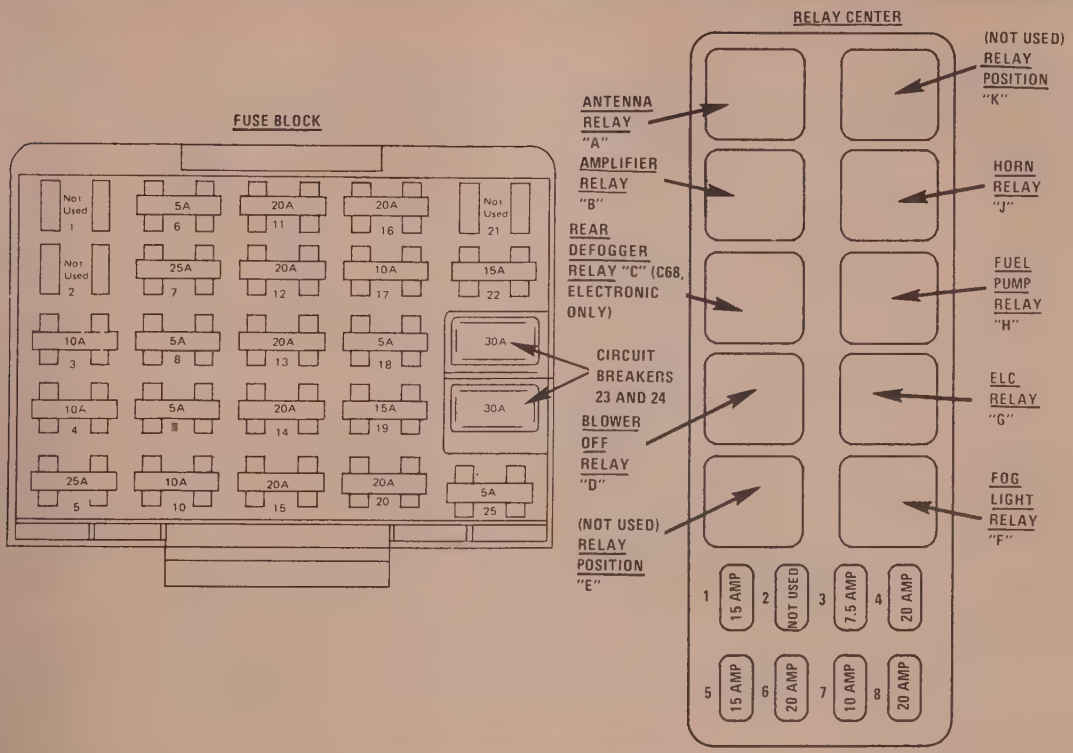


Fig. 4 Fuse & Relay Panels. 88 & 98

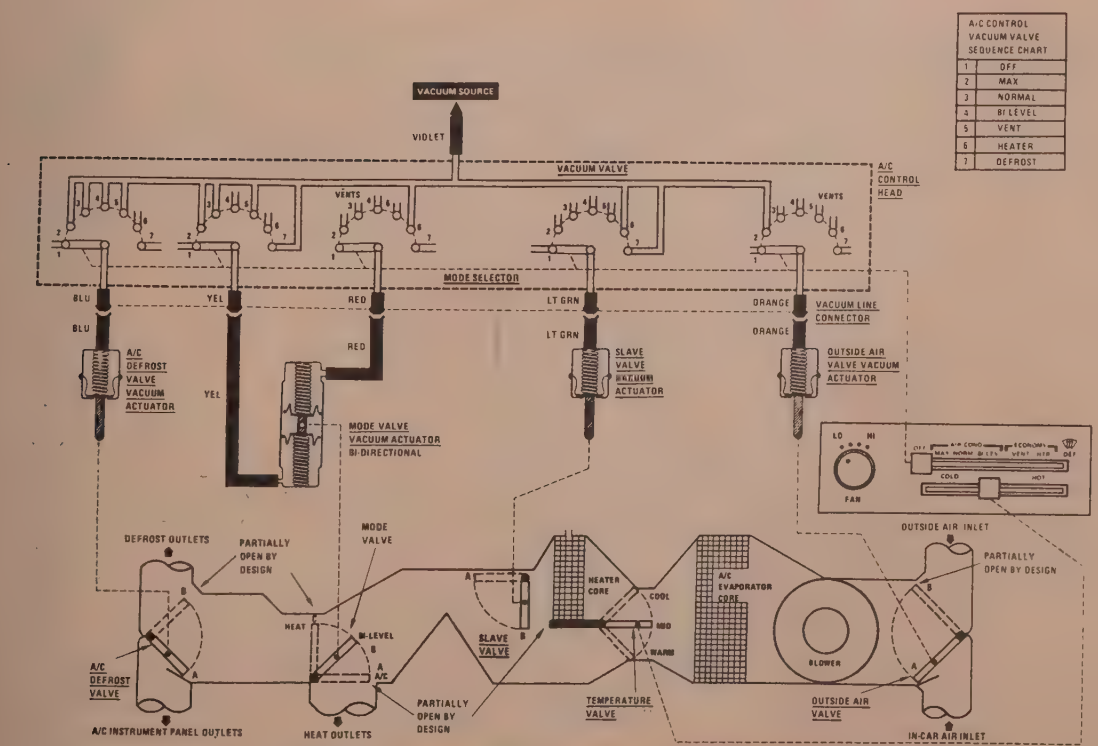


Fig. 5 A/C Air Delivery (Manual). Bonneville

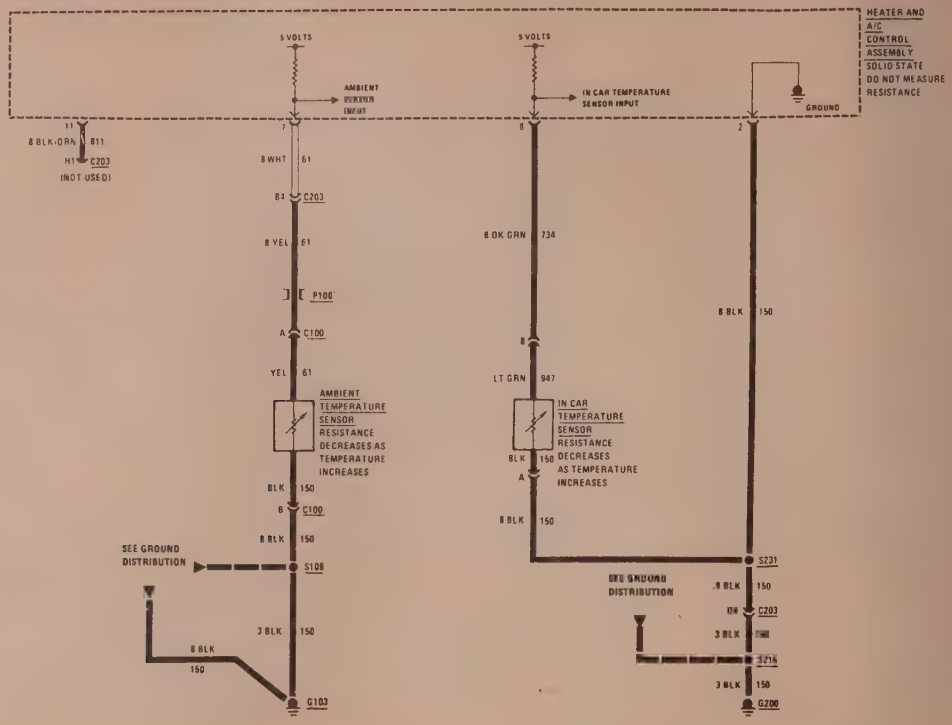


Fig. 6 A/C Air Delivery, Electronic Temperature Control (Part 1 Of 3). Bonneville

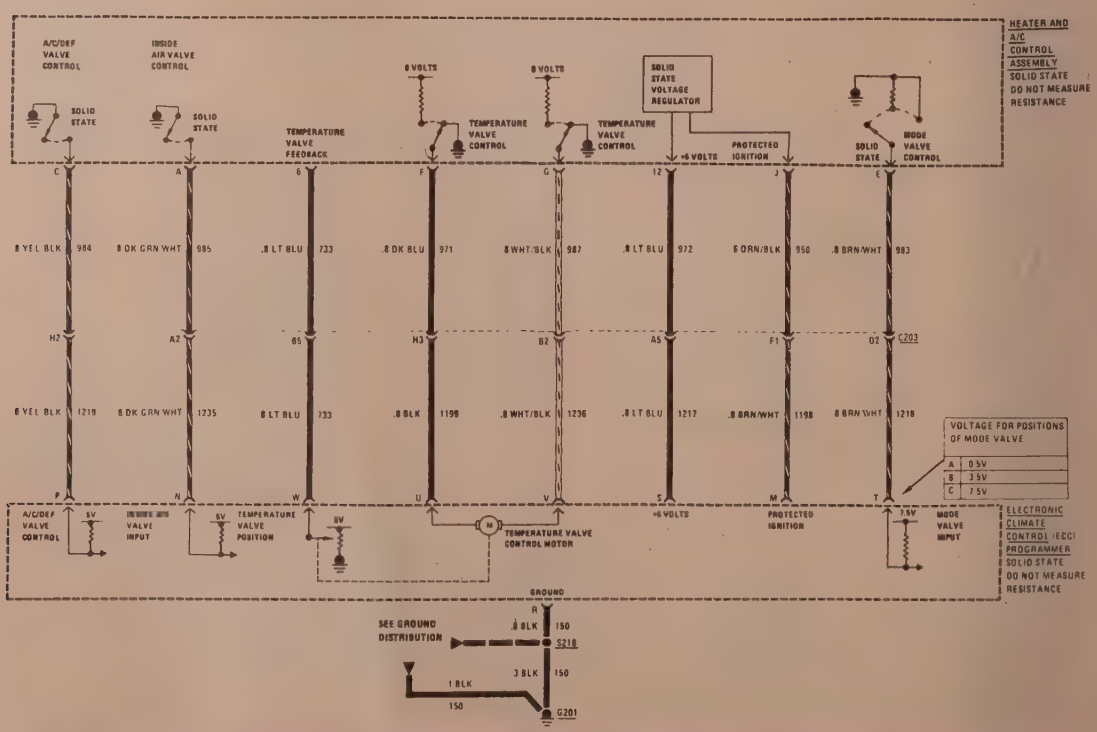


Fig. 6 A/C Air Delivery, Electronic Temperature Control (Part 2 Of 3). Bonneville

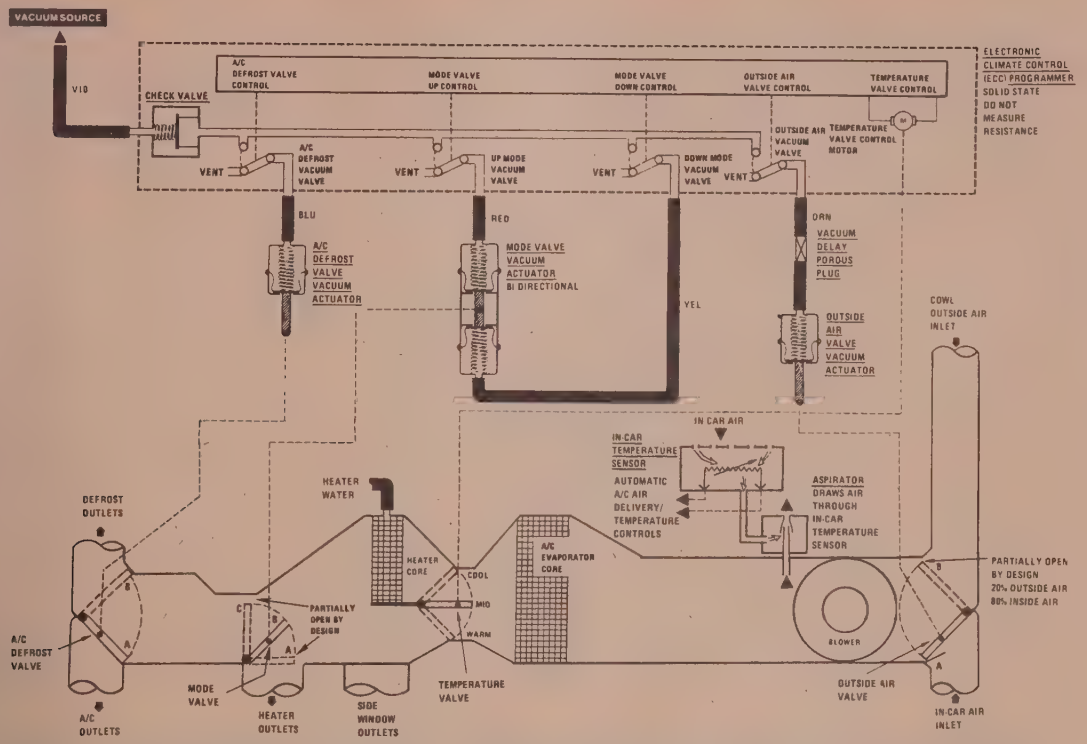


Fig. 6 A/C Air Delivery, Electronic Temperature Control (Part 3 Of 3). Bonneville

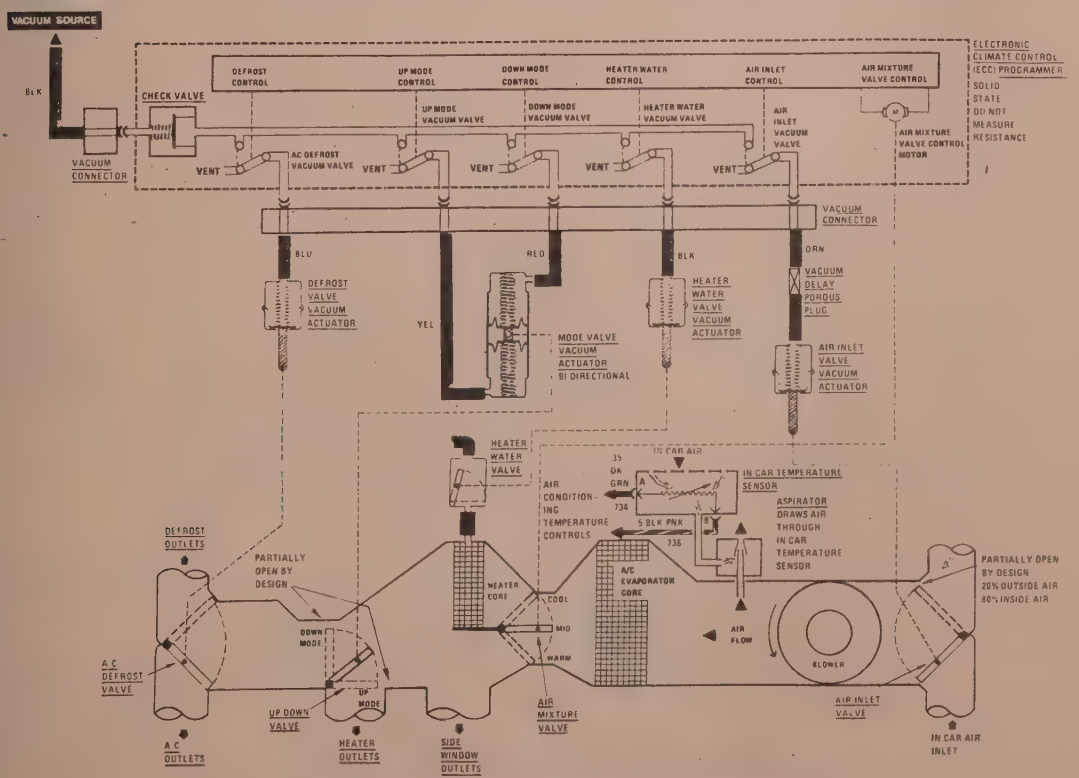


Fig. 7 A/C Air Delivery. DeVille & Fleetwood

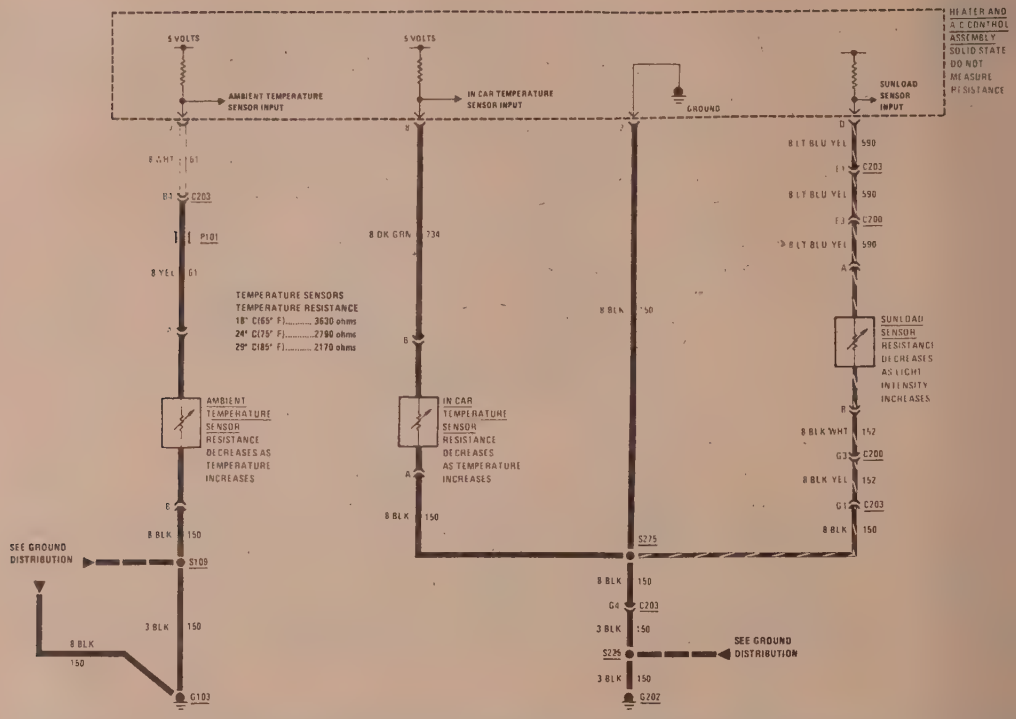


Fig. 8 A/C Air Delivery, Electronic Temperature Control (Part 1 Of 3). 88 & 98

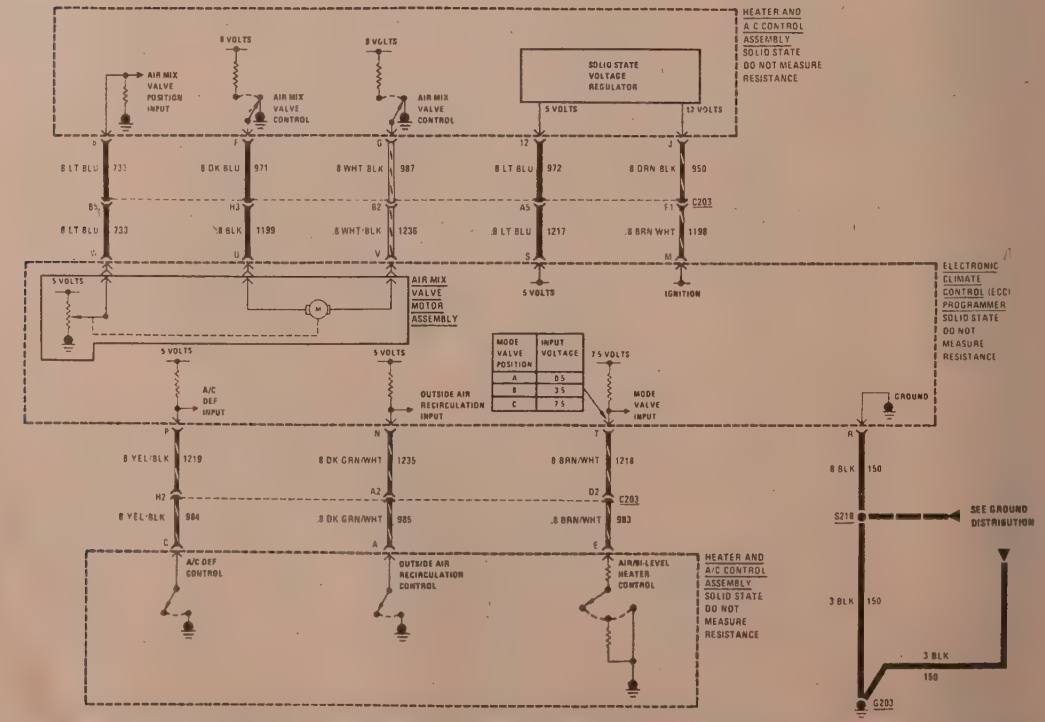


Fig. 8 A/C Air Delivery, Electronic Temperature Control (Part 2 Of 3). 88 & 98

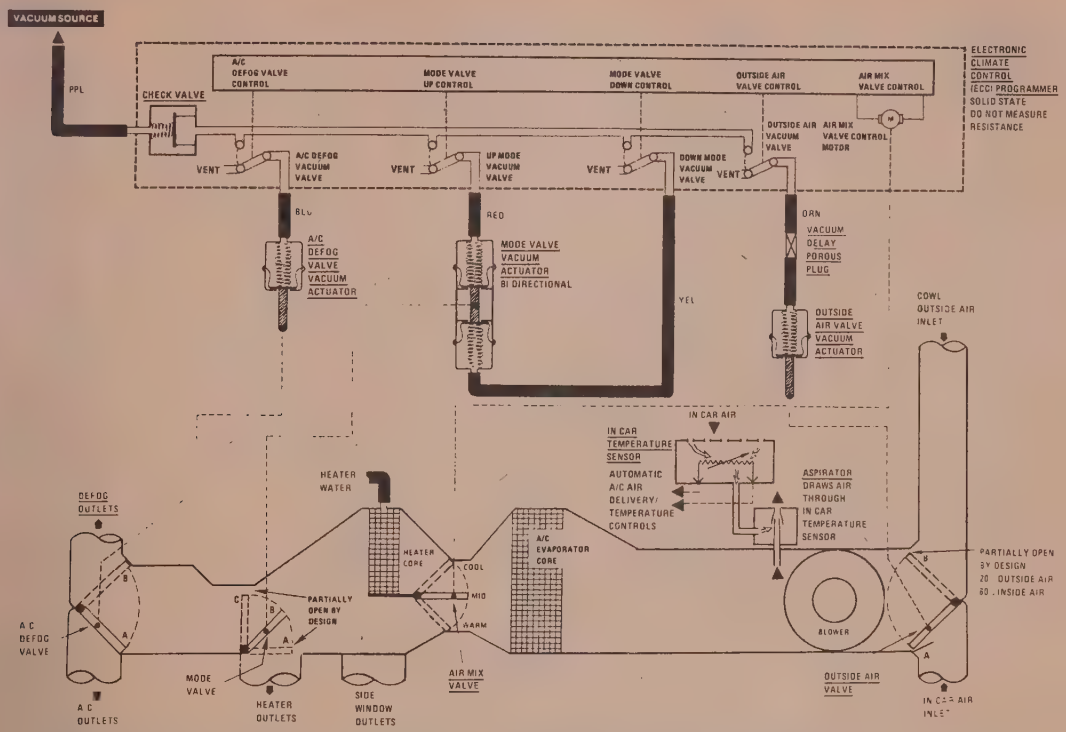


Fig. 8 A/C Air Delivery, Electronic Temperature Control (Part 3 Of 3). 88 & 98

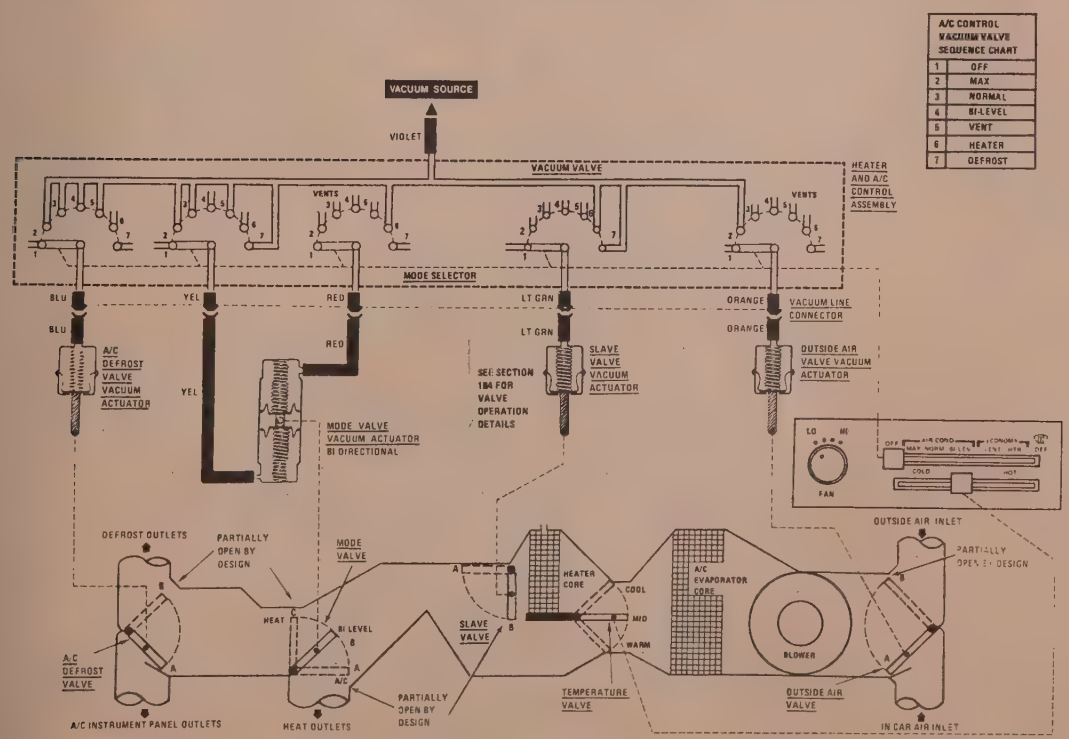


Fig. 9 A/C Air Delivery (Four Season). 88 & 98

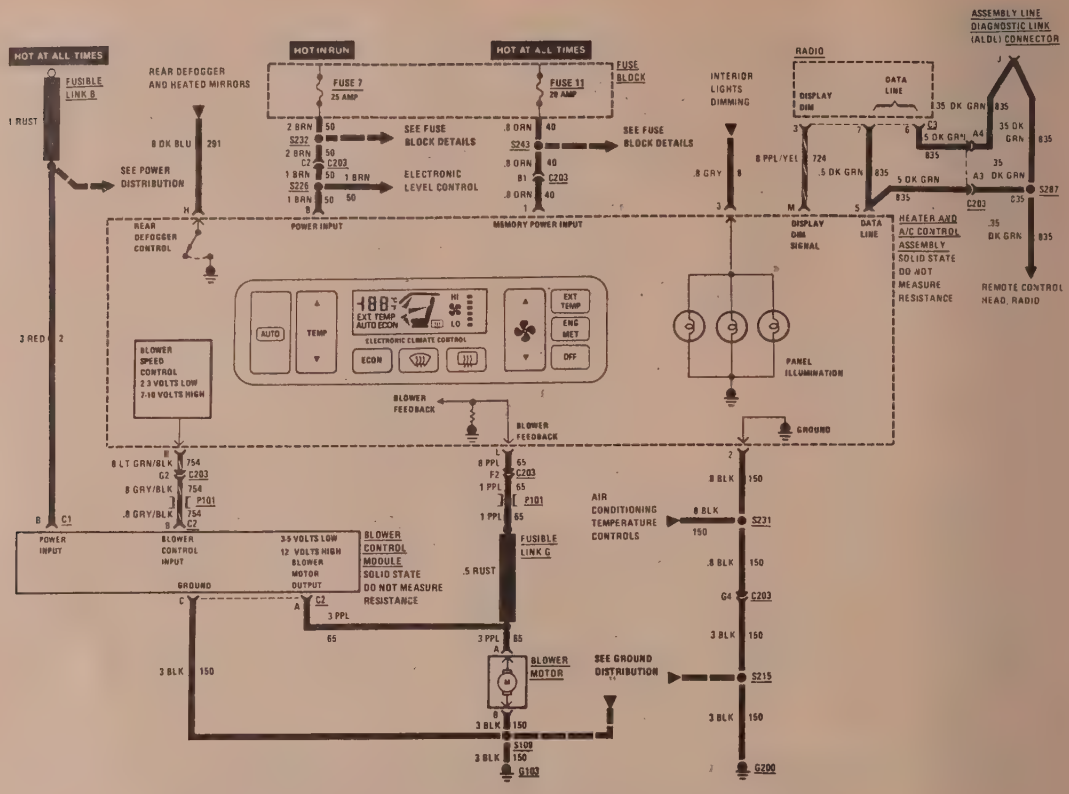


Fig. 10 A/C Blower Controls (Electronic). Bonneville

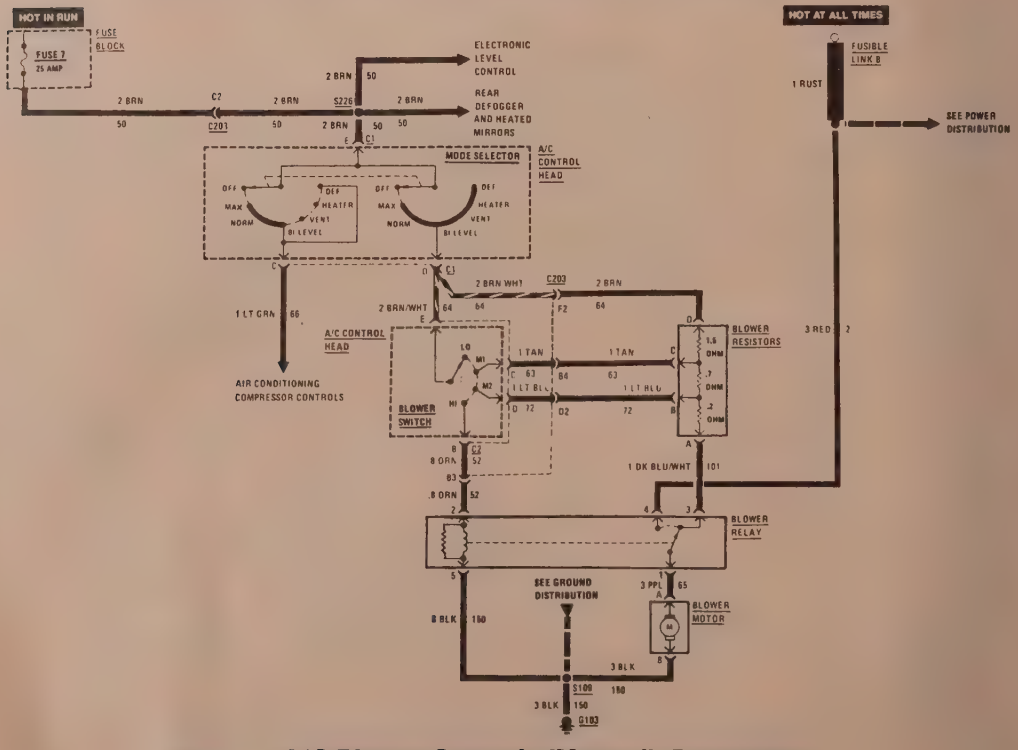


Fig. 11 A/C Blower Controls (Manual). Bonneville

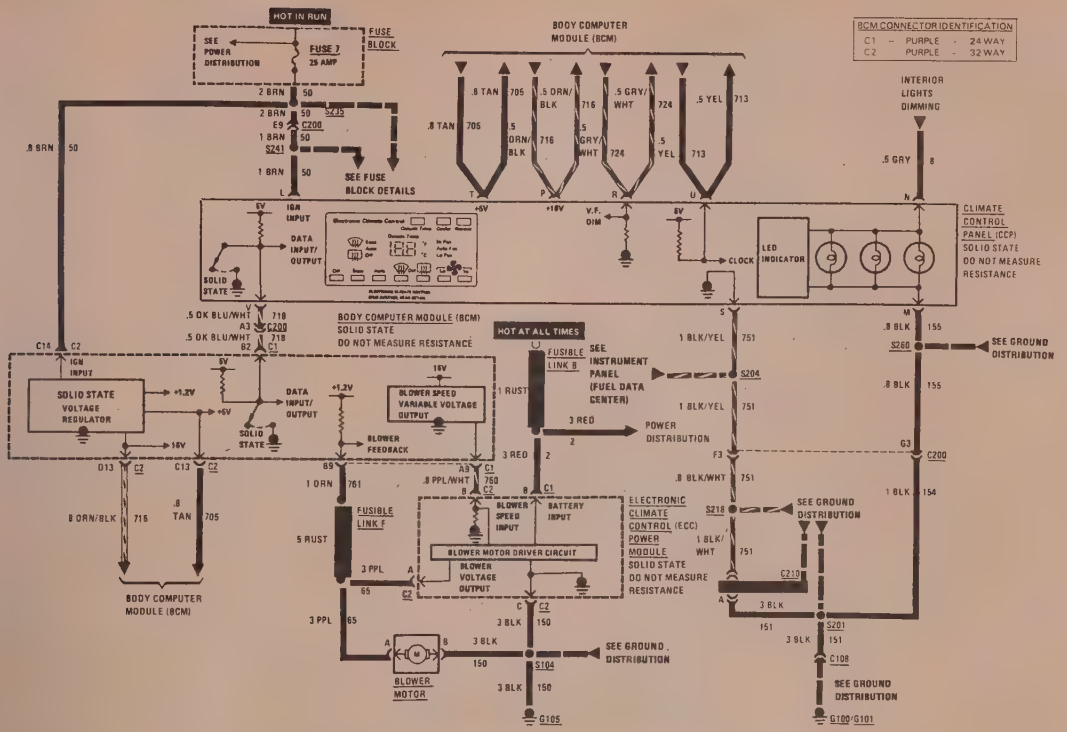


Fig. 12 A/C Blower Controls. DeVille & Fleetwood

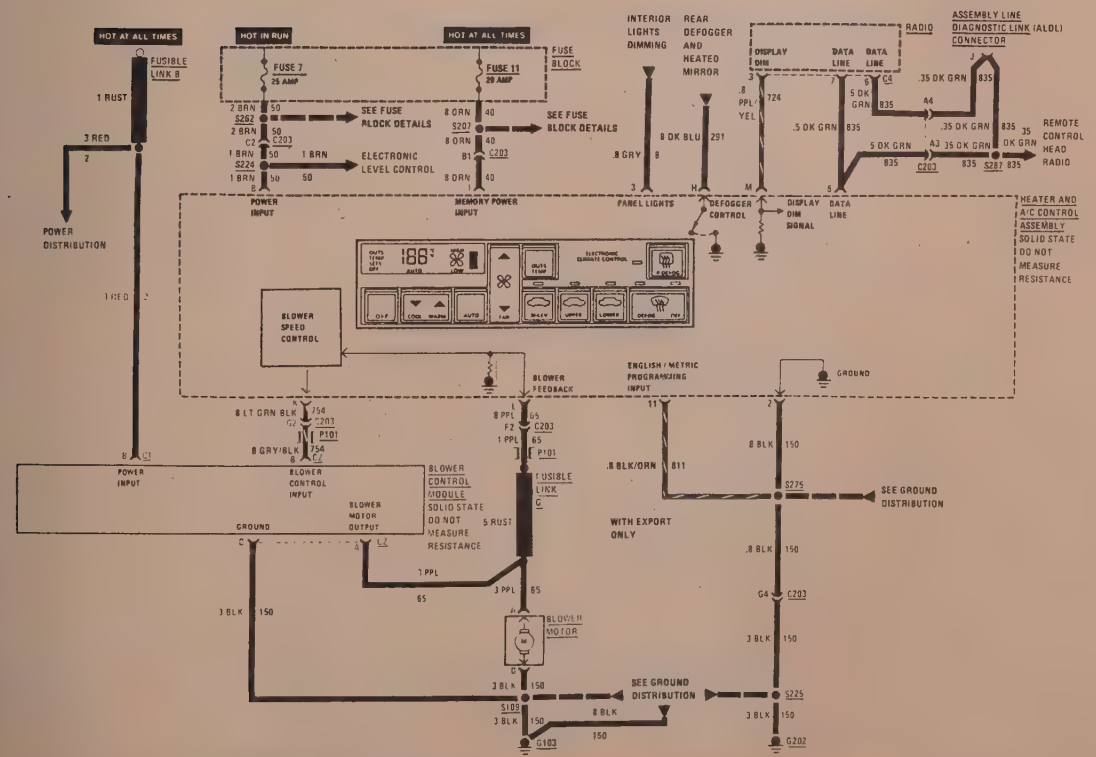


Fig. 13 A/C Blower Controls (Electronic). 88 & 98

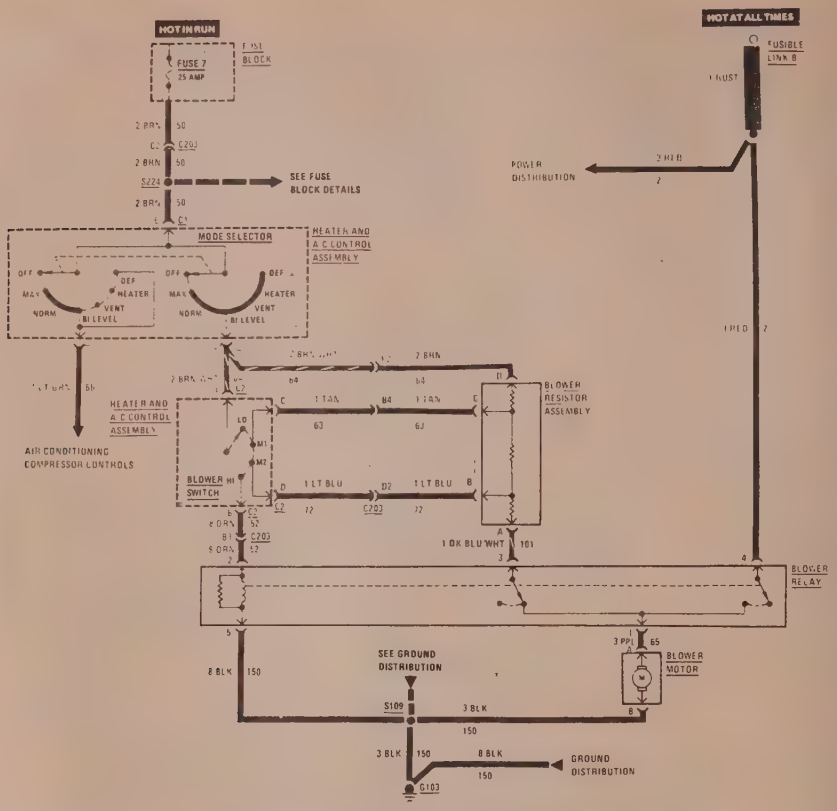


Fig. 14 A/C Blower Controls (Four Season). 88 & 98

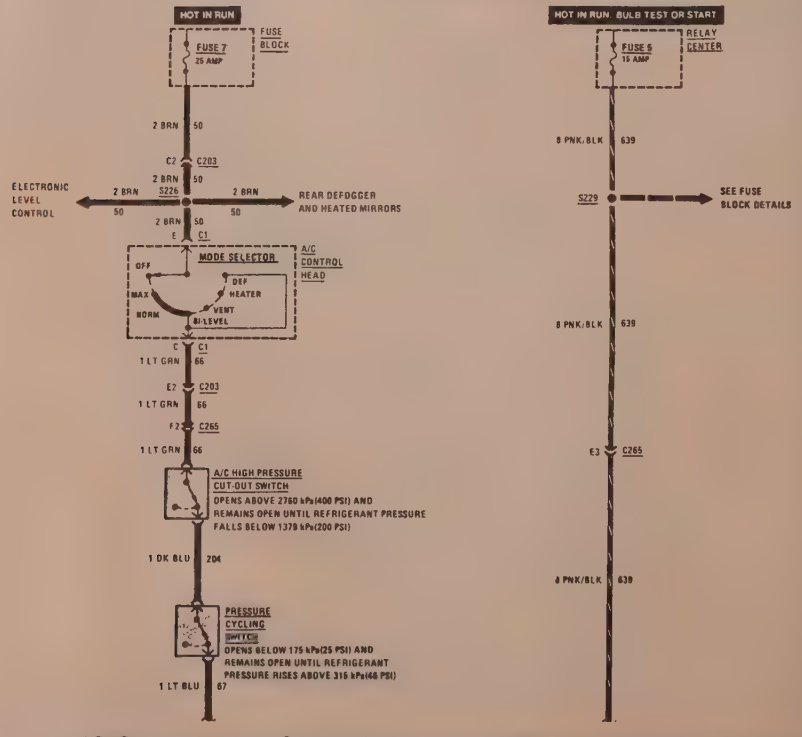


Fig. 15 A/C Compressor Controls (Manual, Part 1 Of 2). Bonneville

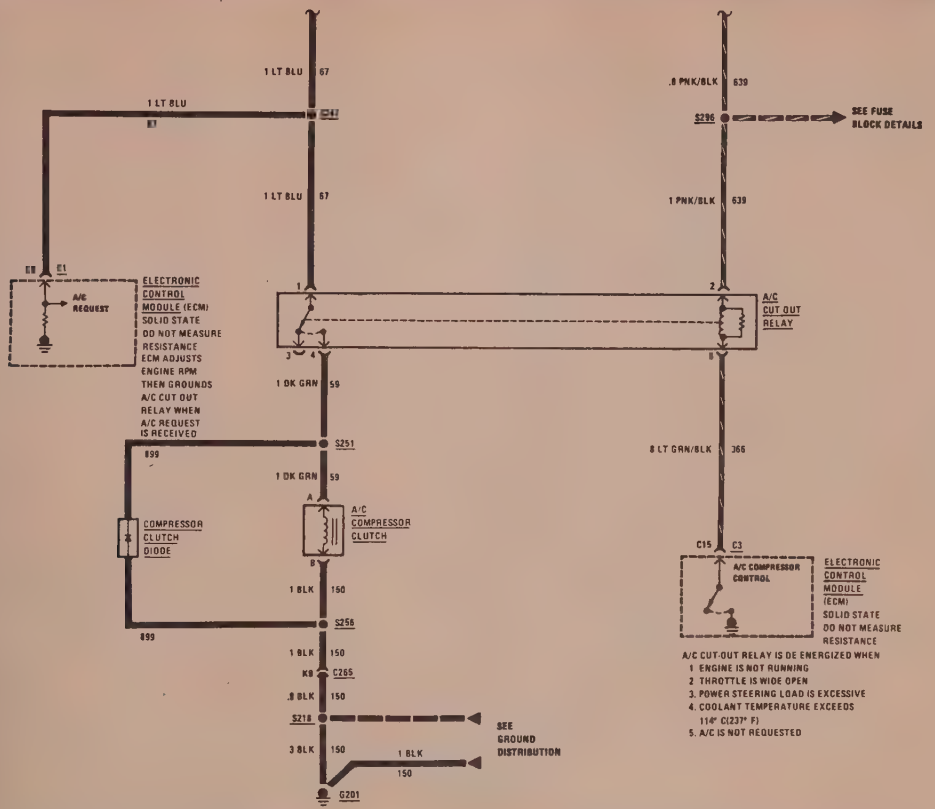


Fig. 15 A/C Compressor Controls (Manual, Part 2 Of 2). Bonneville

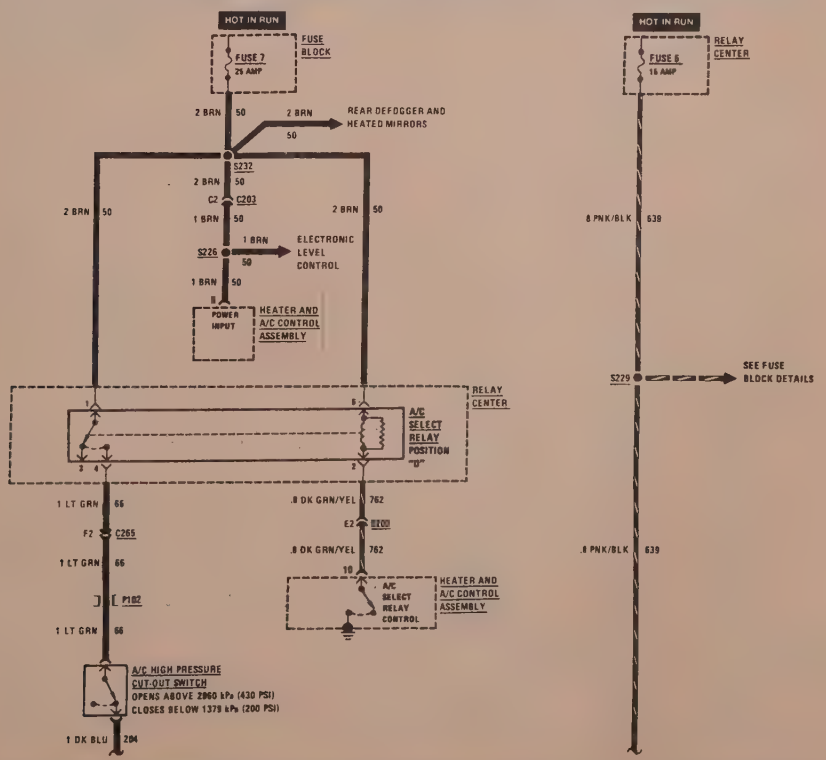


Fig. 16 A/C Compressor Controls (Electronic, Part 1 Of 2). Bonneville

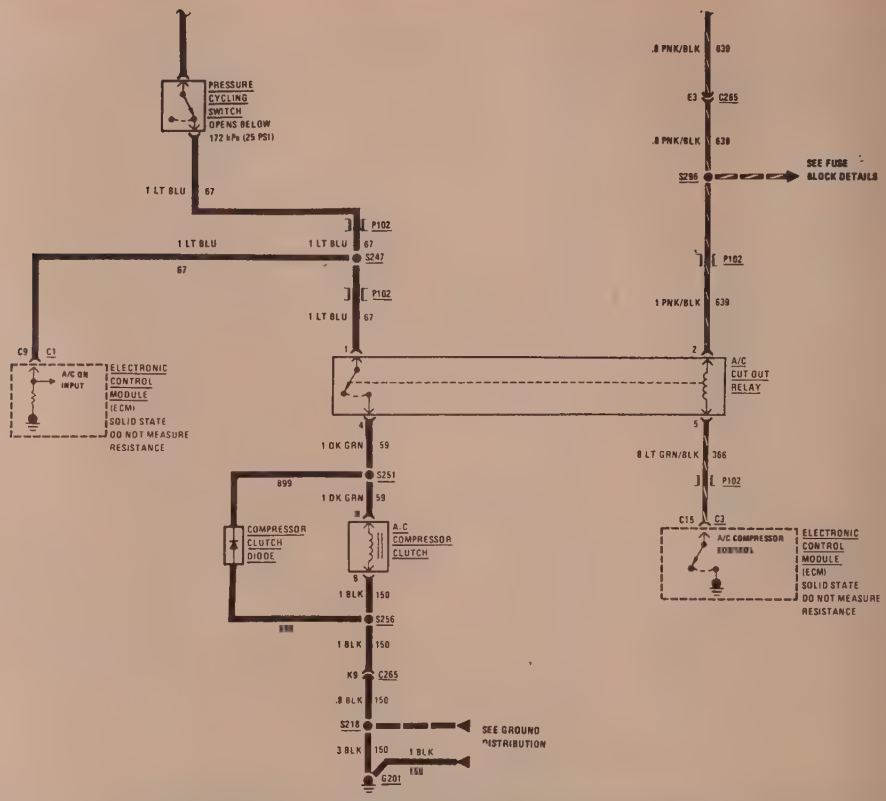


Fig. 16 A/C Compressor Controls (Electronic, Part 2 Of 2). Bonneville

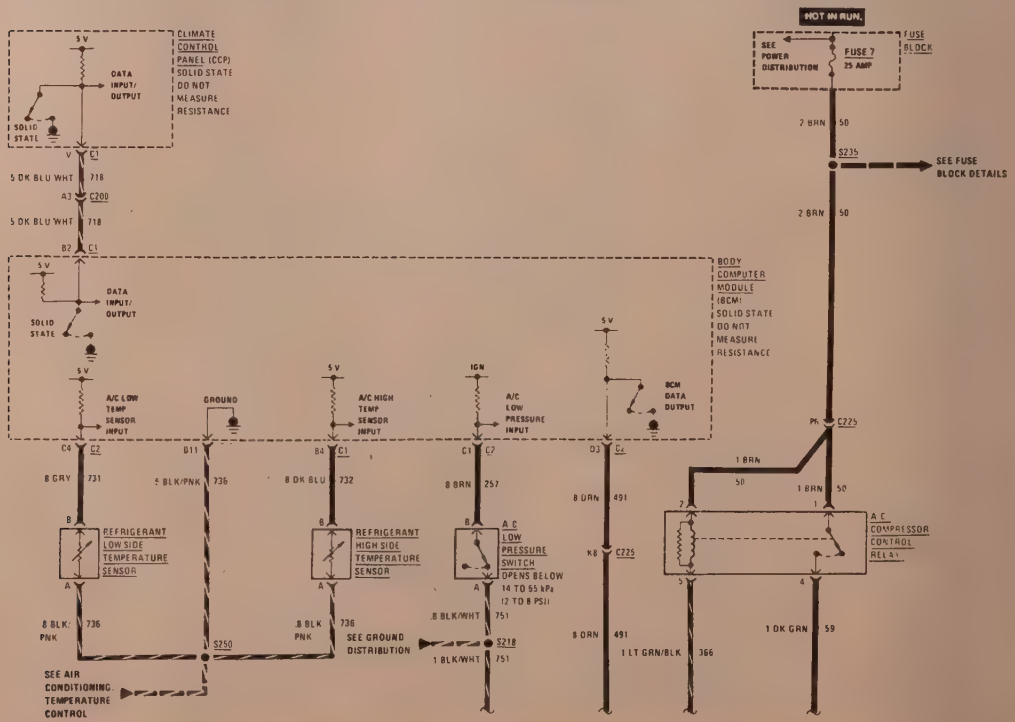


Fig. 17 A/C Compressor Controls (Part 1 Of 2). DeVille & Fleetwood

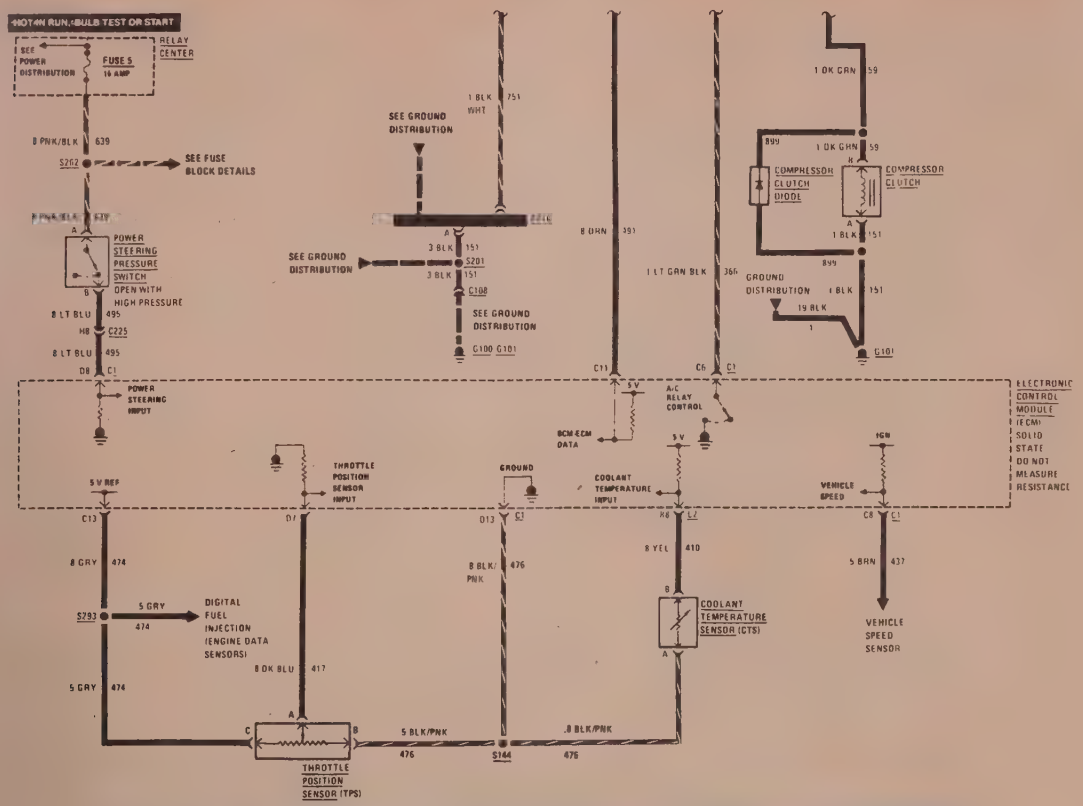


Fig. 17 A/C Compressor Controls (Part 2 Of 2). DeVille & Fleetwood

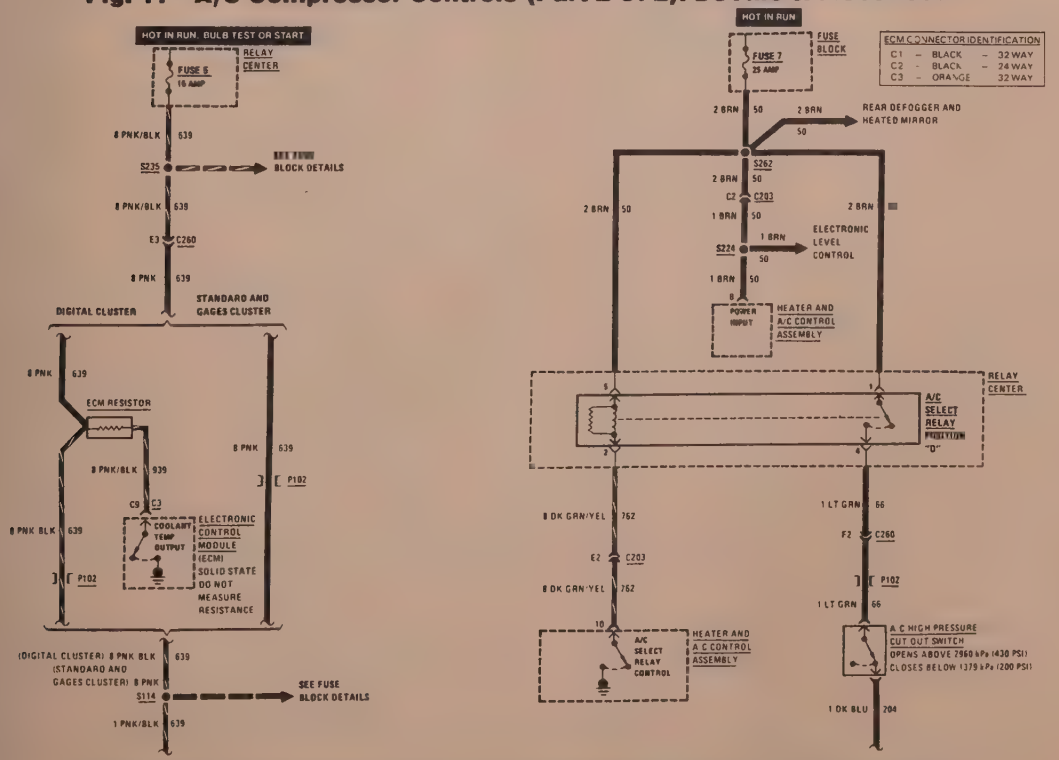


Fig. 18 A/C Compressor Controls (Electronic, Part 1 Of 2). 88 & 98

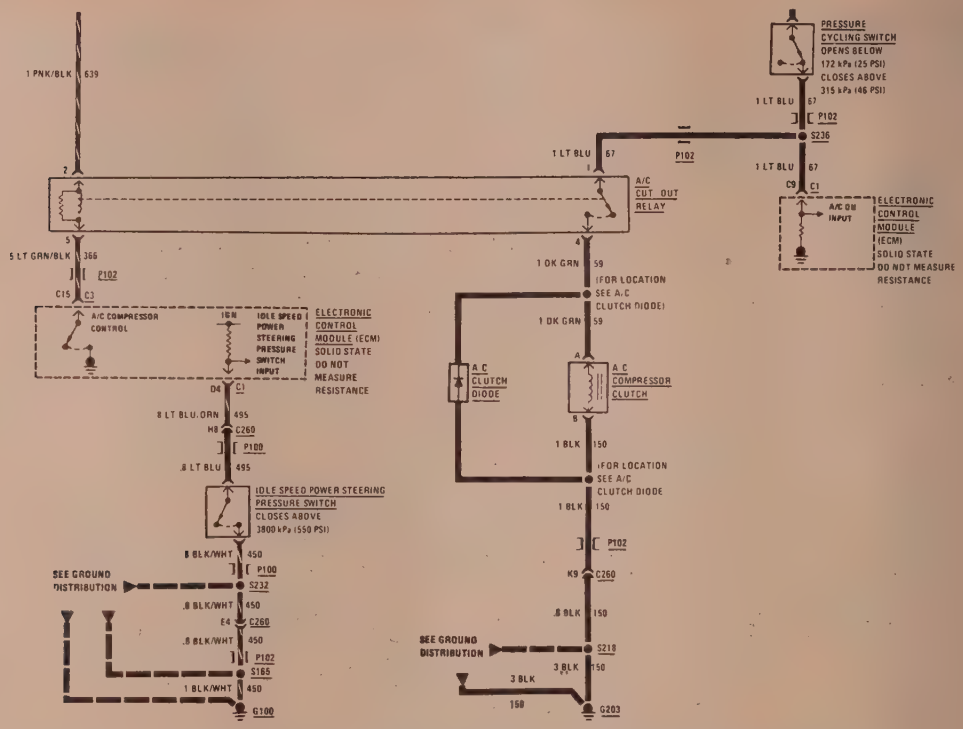


Fig. 18 A/C Compressor Controls (Electronic, Part 2 of 2). 88 & 98

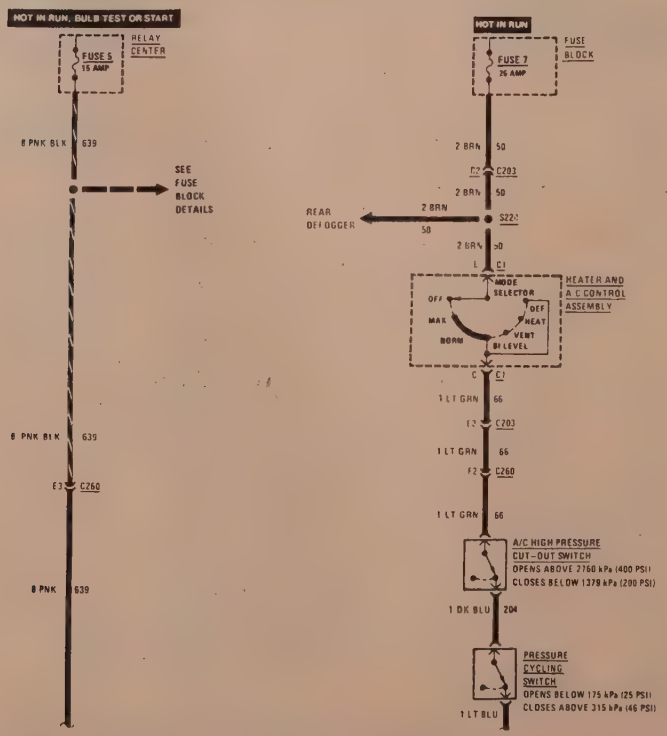


Fig. 19 A/C Compressor Controls (Four Season, Part 1 of 2). 88 & 98

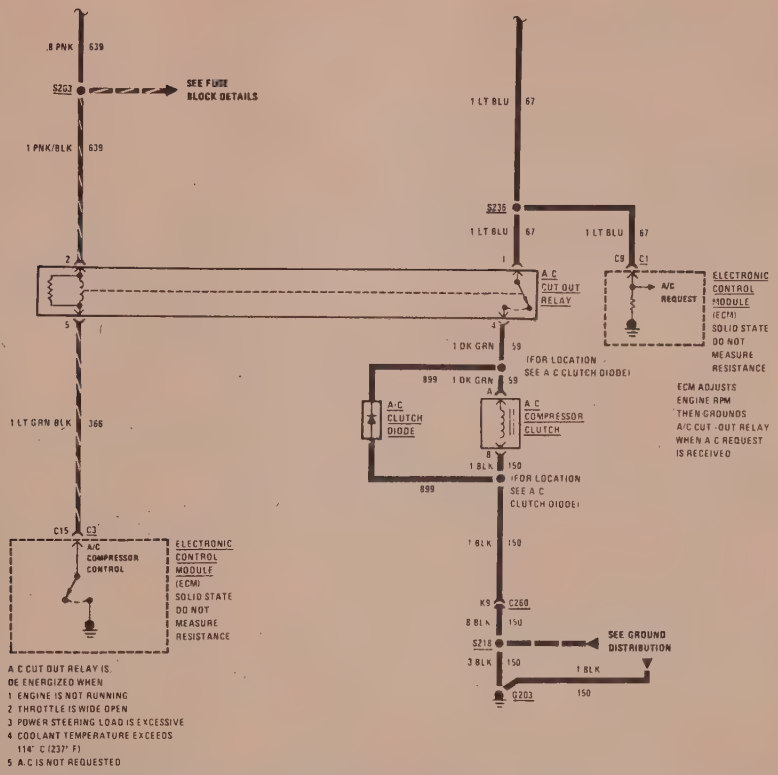


Fig. 19 A/C Compressor Controls (Four Season, Part 2 of 2). 88 & 98

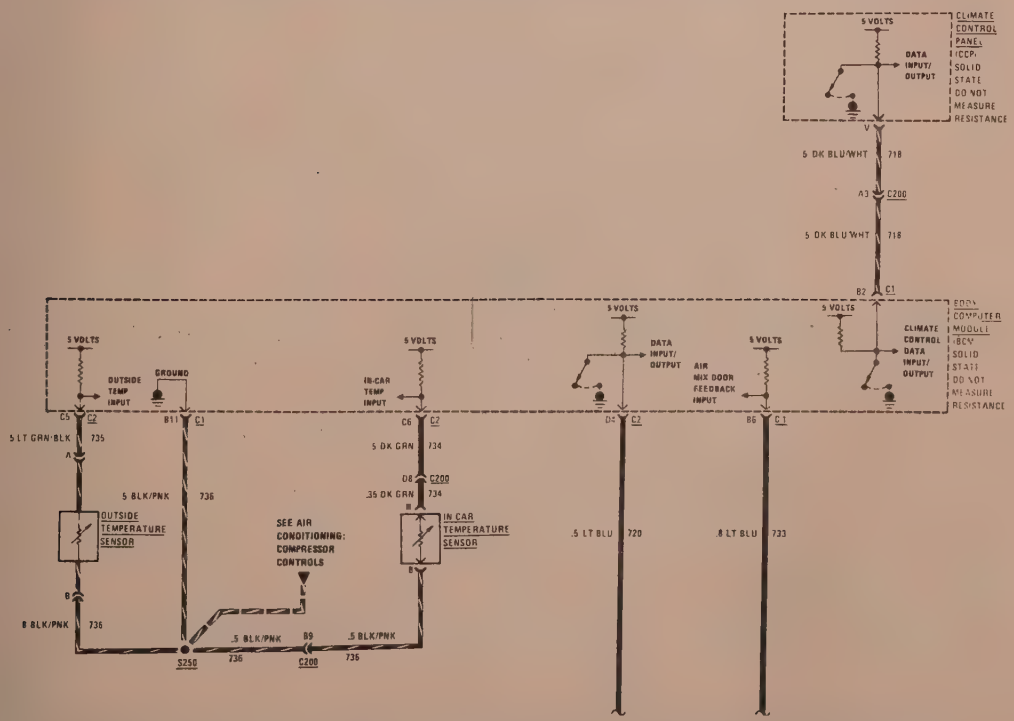


Fig. 20 A/C Temperature Control (Part 1 of 2). DeVille & Fleetwood

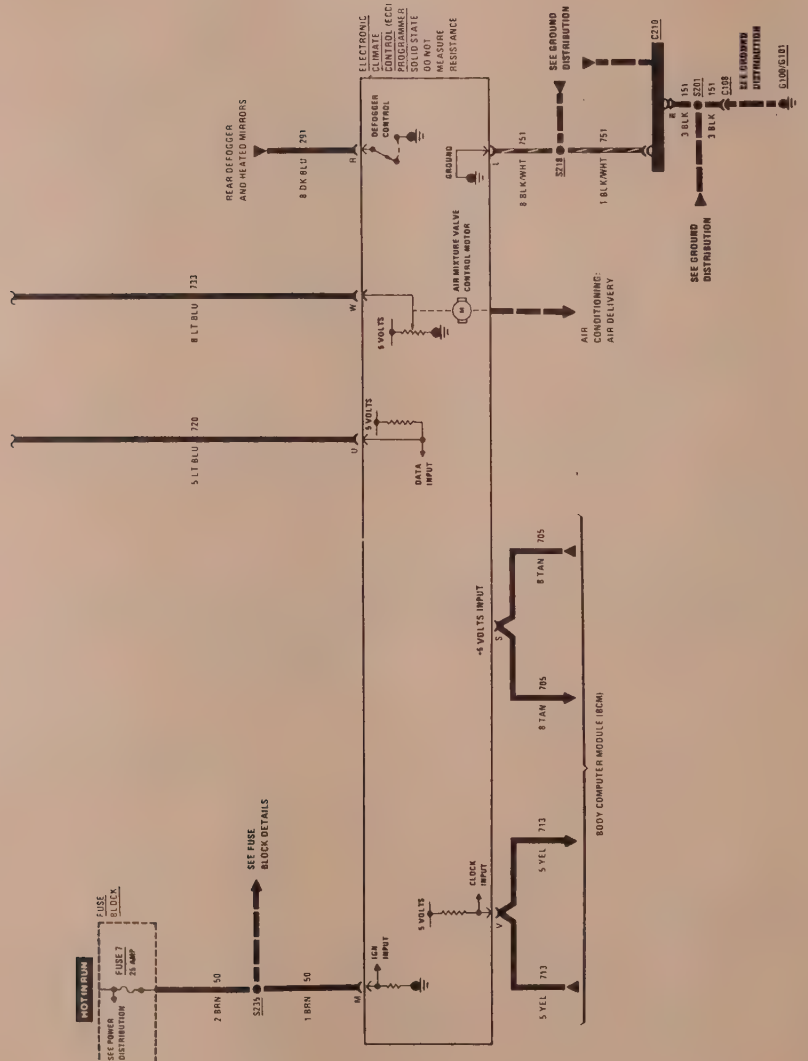


Fig. 20 A/C Temperature Control (Part 2 of 2). DeVille & Fleetwood

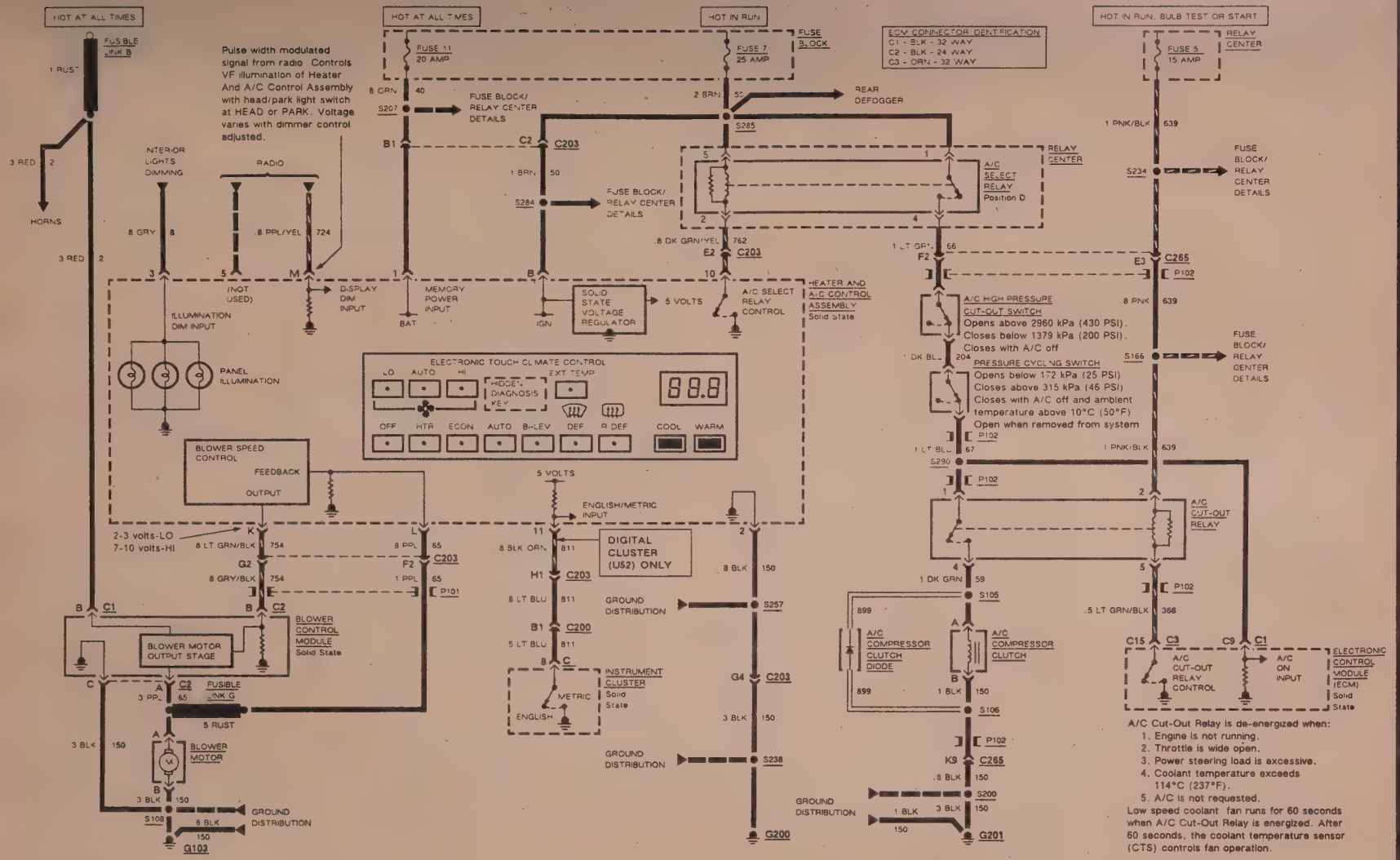


Fig. 21 A/C, Electronic (Part 1 Of 2). Electra & LeSabre

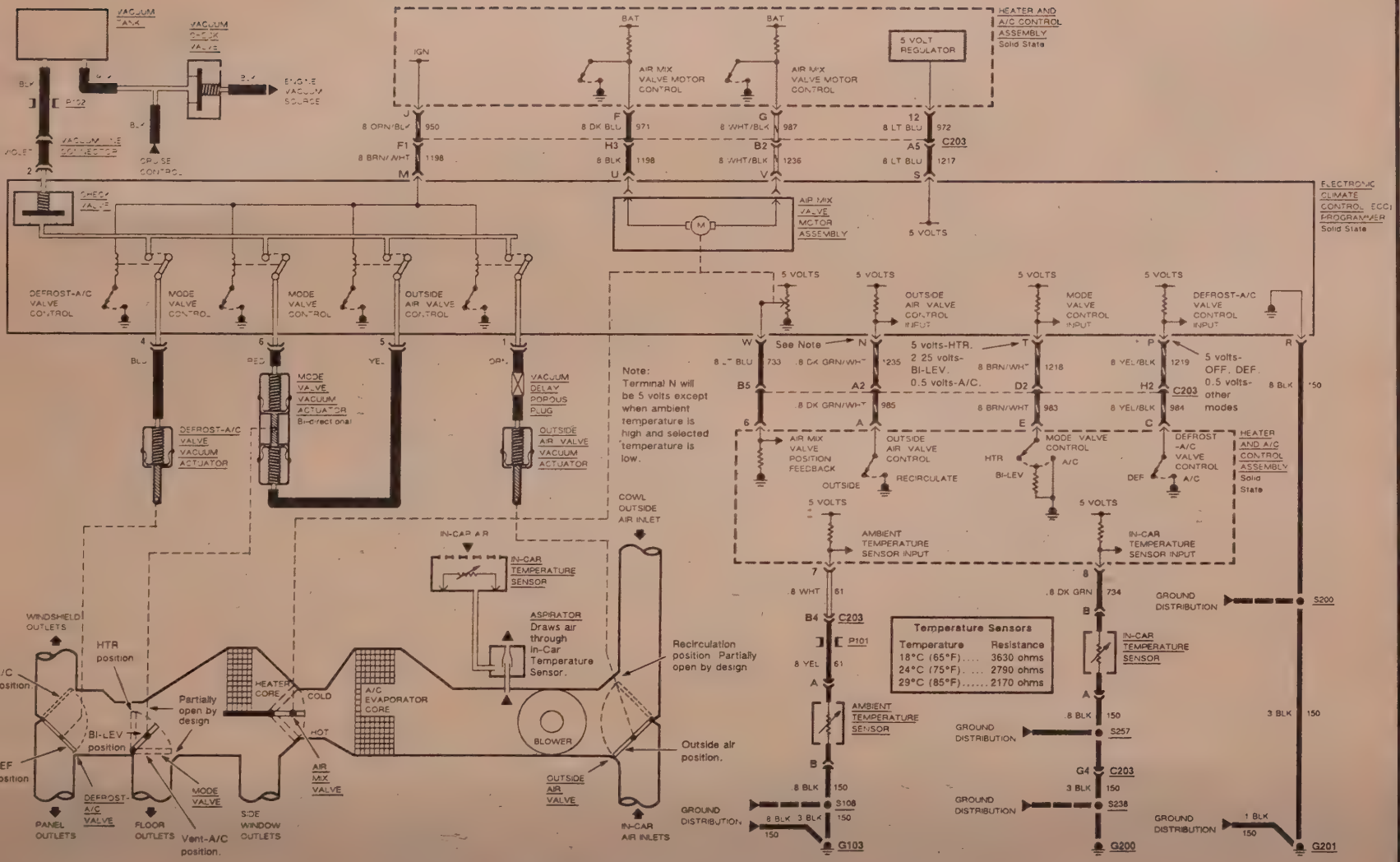


Fig. 21 A/C, Electronic (Part 2 Of 2). Electra & LeSabre

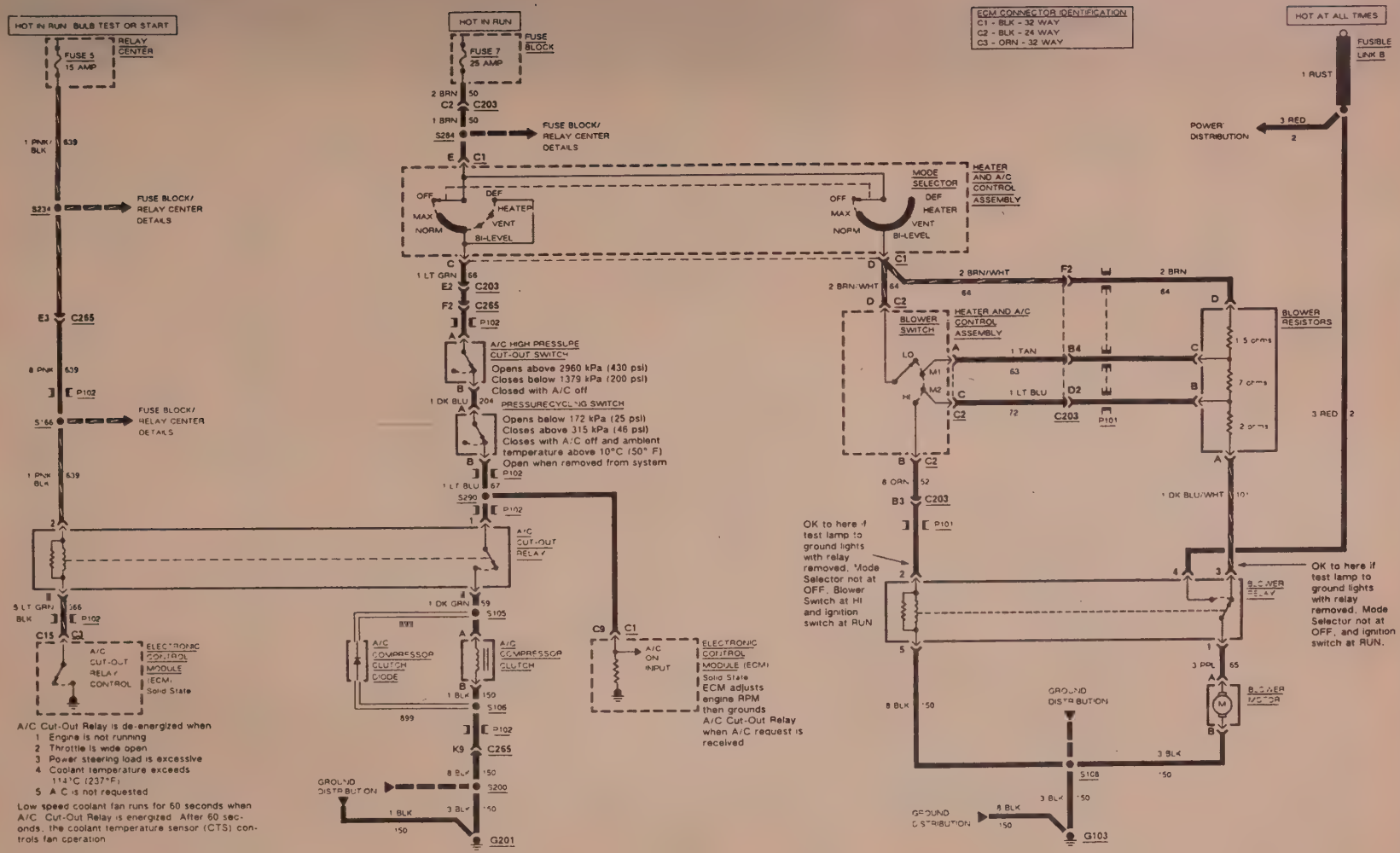


Fig. 22 A/C, Manual (Part 1 Of 2). Electra & LeSabre

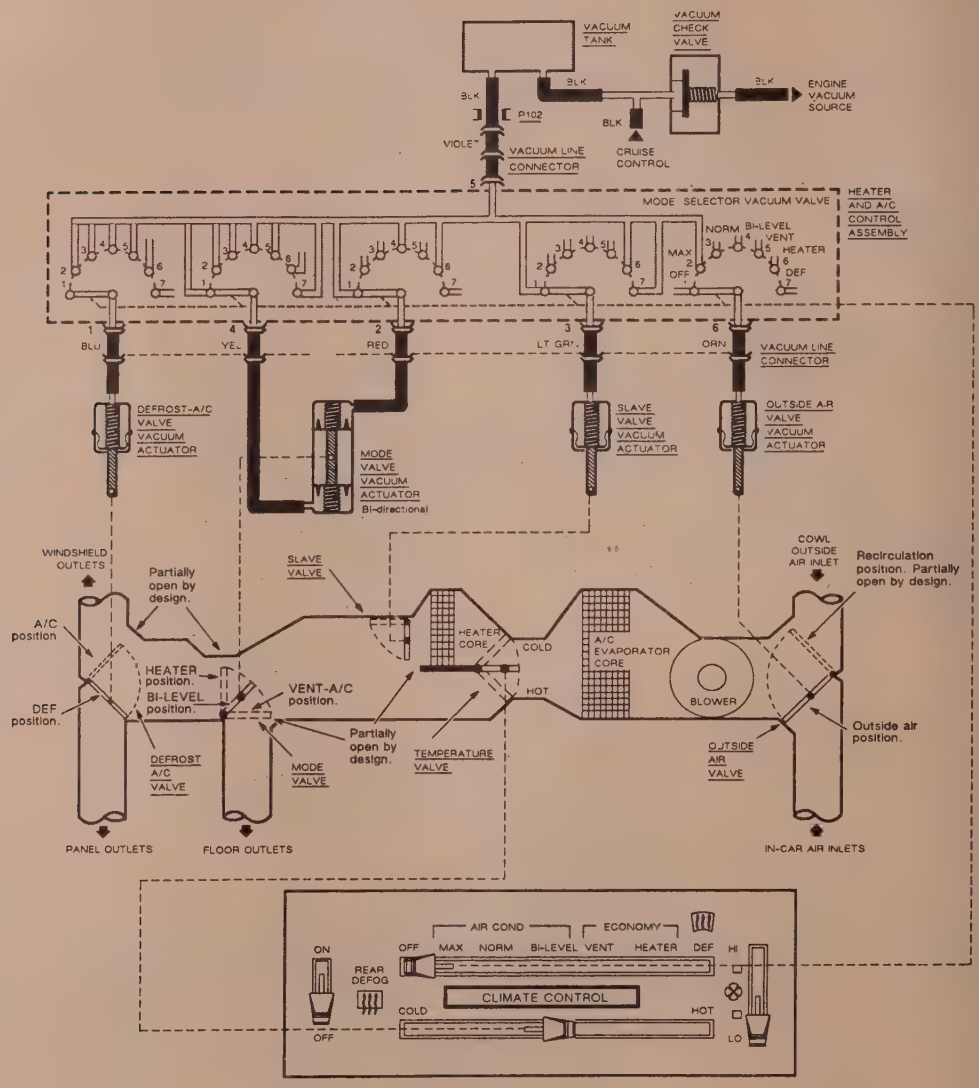


Fig. 22 A/C, Manual (Part 2 Of 2). Electra & LeSabre

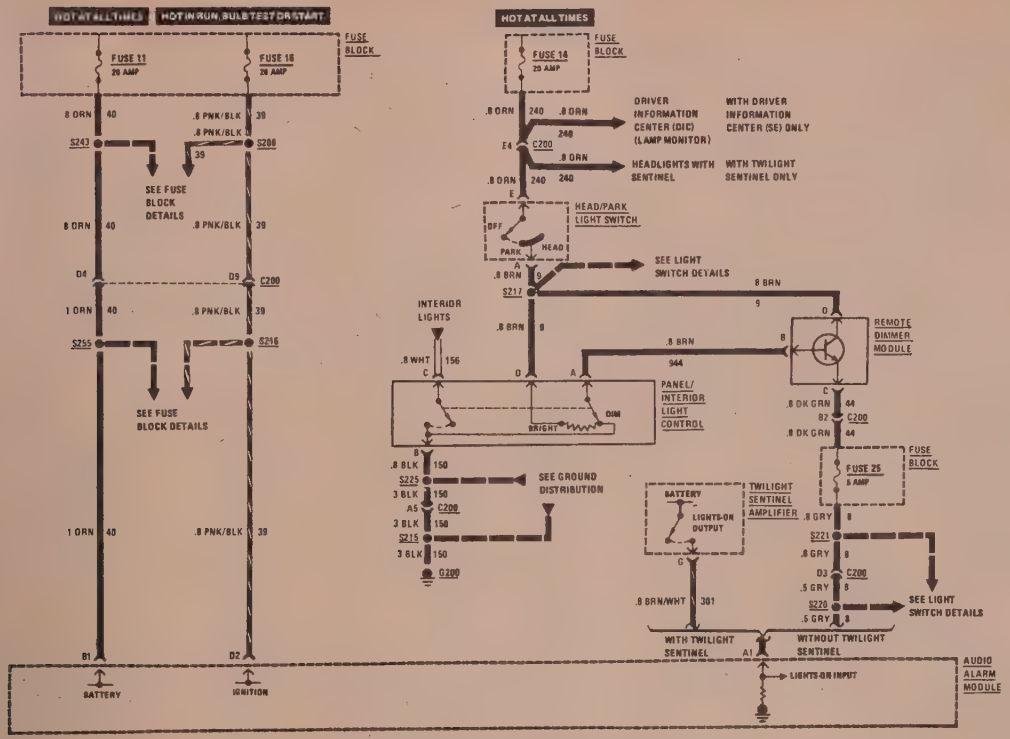


Fig. 23 Alarms & Warnings. Bonneville

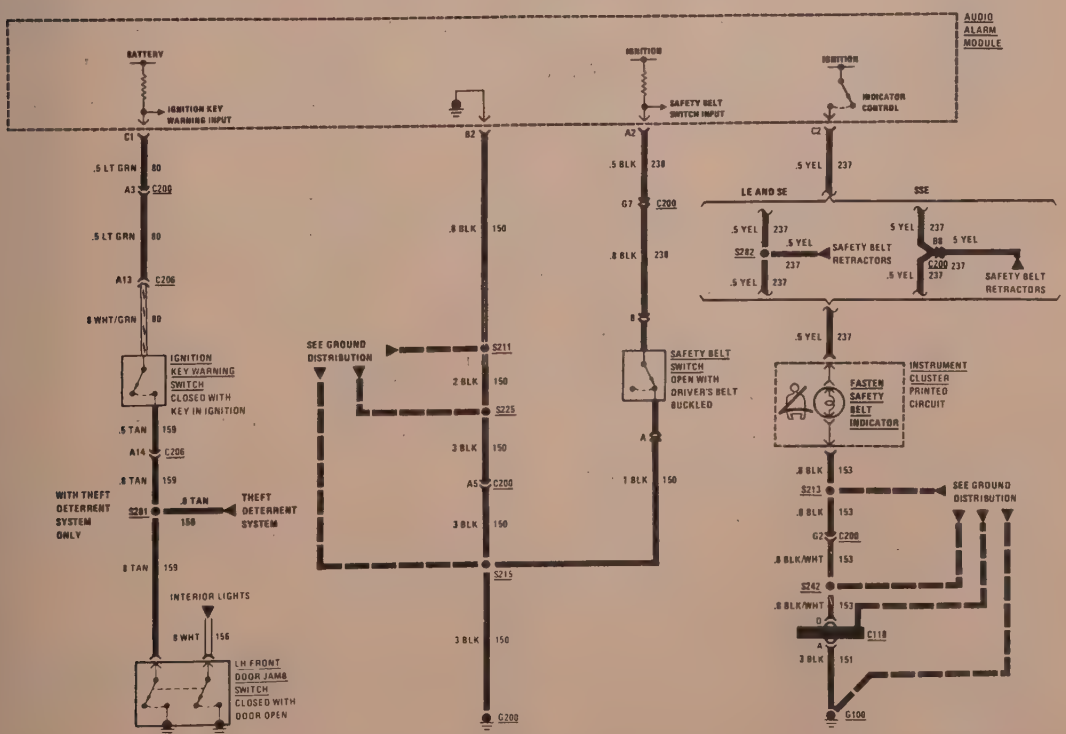


Fig. 24 Alarms & Warnings (Part 1 Of 3). DeVille & Fleetwood Less Supplemental Inflatable Restraint

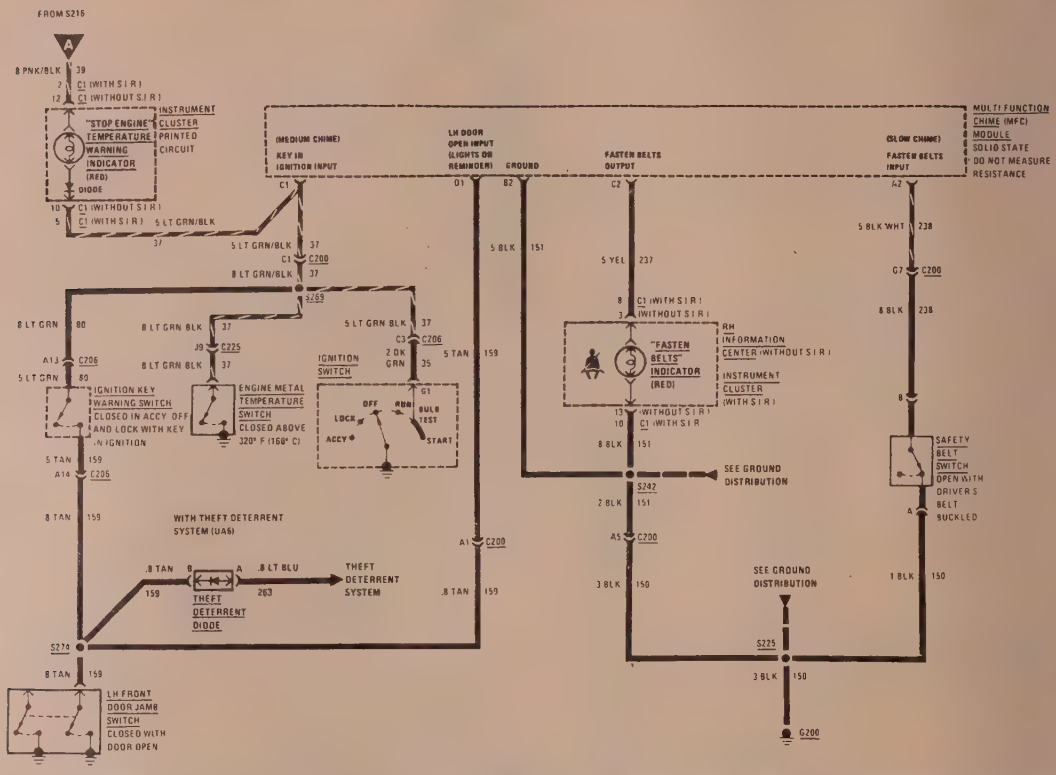


Fig. 24 Alarms & Warnings (Part 2 Of 3). DeVille & Fleetwood Less Supplemental Inflatable Restraint

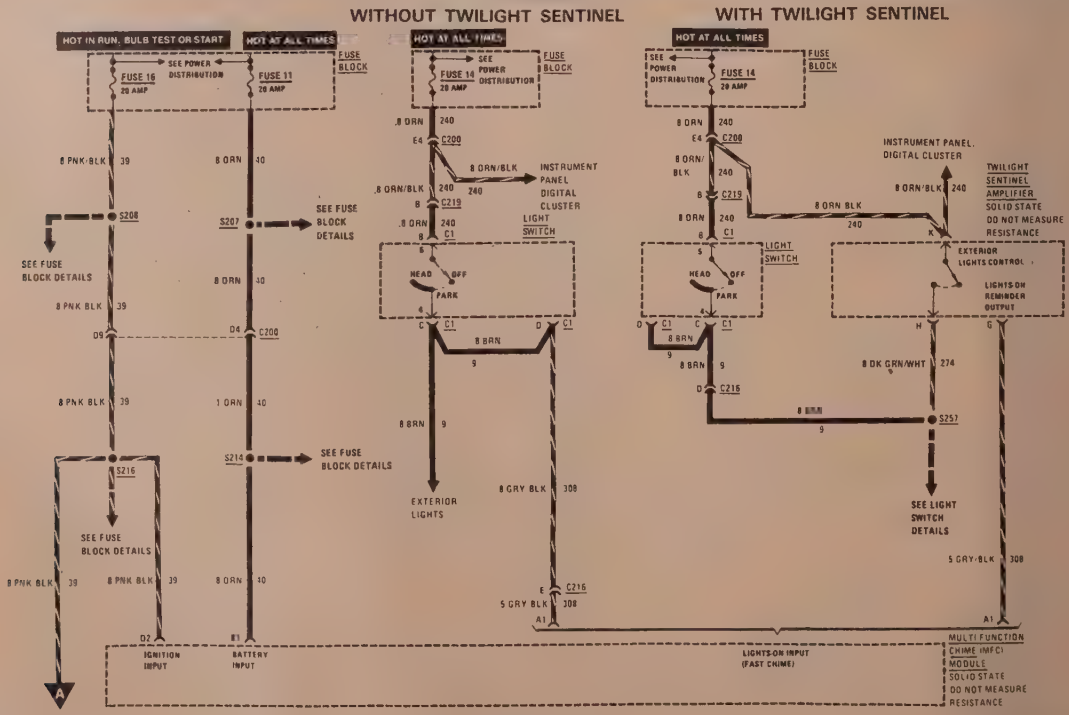


Fig. 24 Alarms & Warnings (Part 3 Of 3). DeVille & Fleetwood Less Supplemental Inflatable Restraint

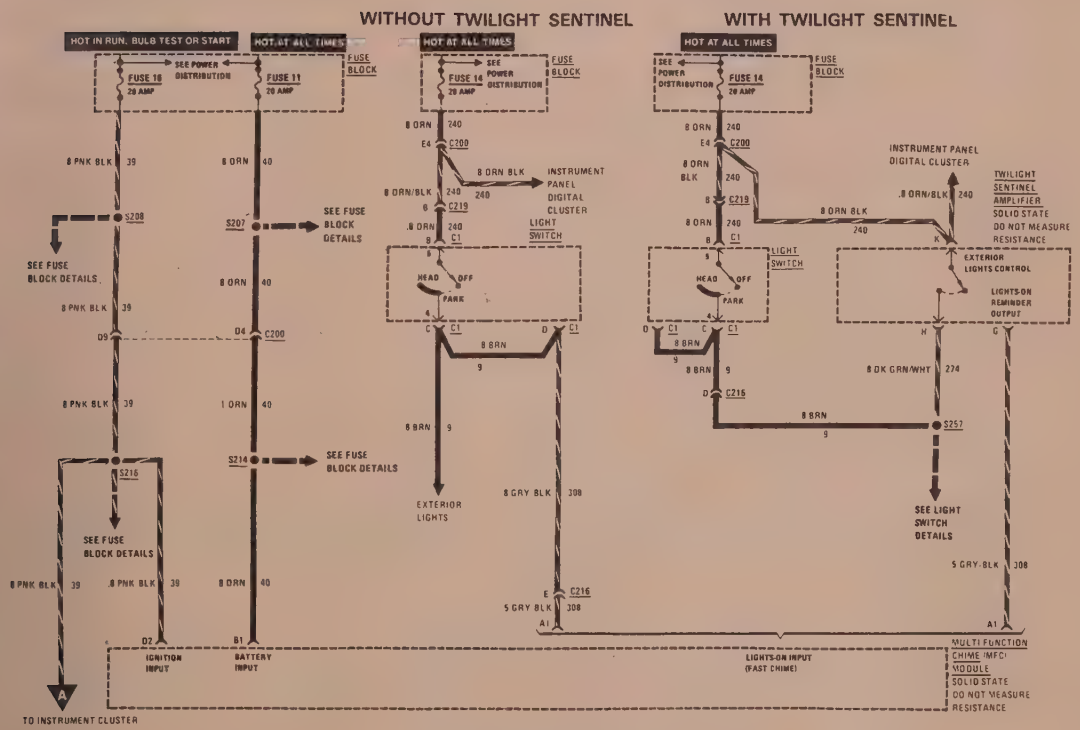


Fig. 25 Alarms & Warnings. DeVille & Fleetwood w/Supplemental Inflatable Restraint

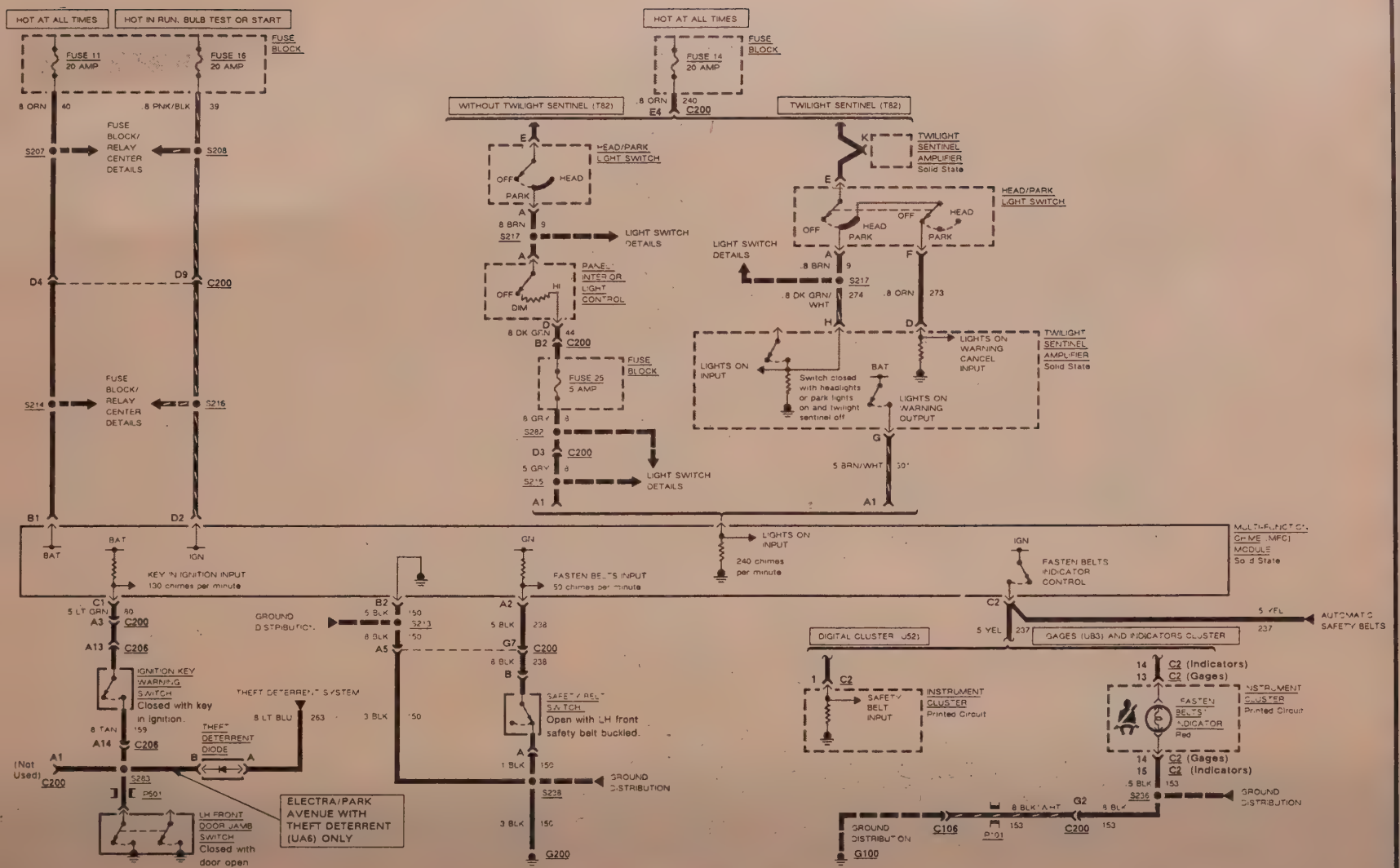


Fig. 26 Alarms & Warnings. Electra & LeSabre

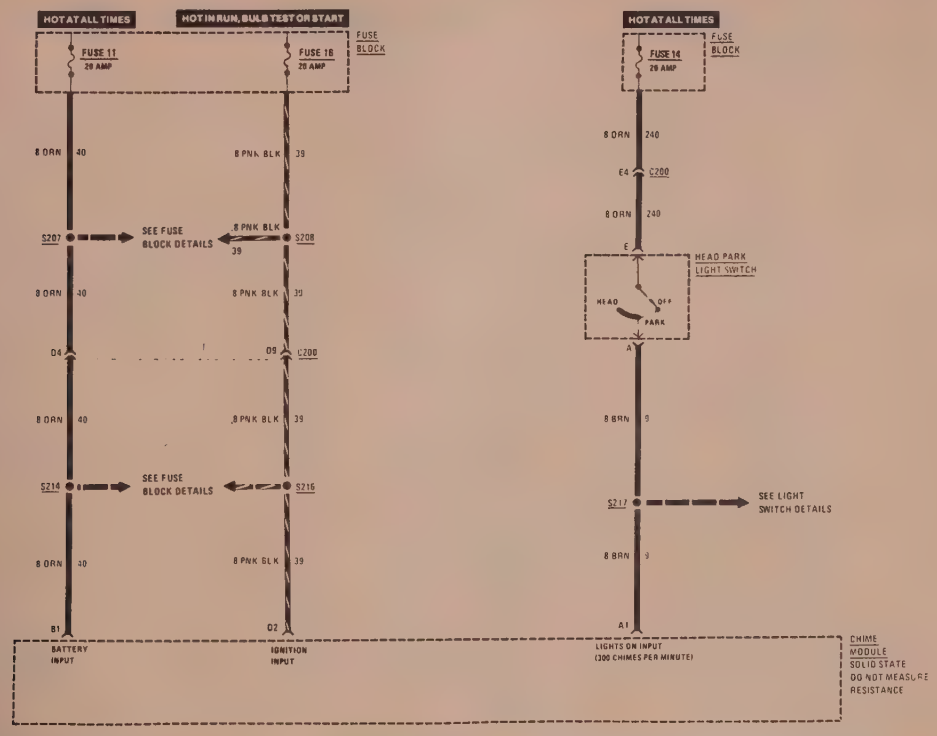


Fig. 27 Alarms & Warnings (Part 1 Of 2). 88 & 98 Less Reminder Package

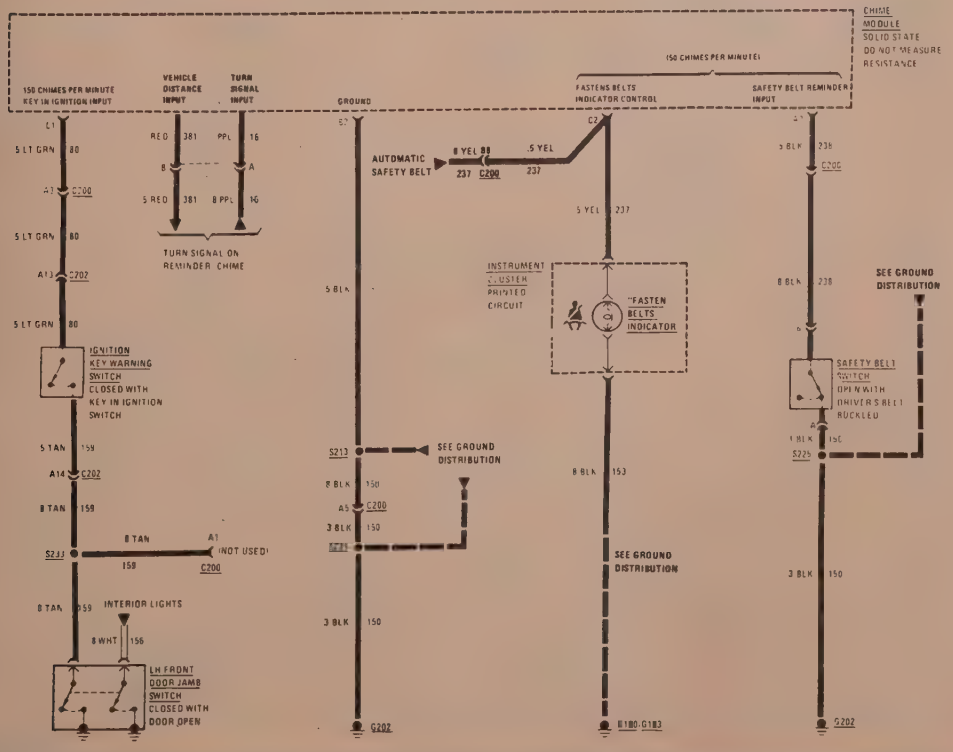


Fig. 27 Alarms & Warnings (Part 2 Of 2). 88 & 98 Less Reminder Package

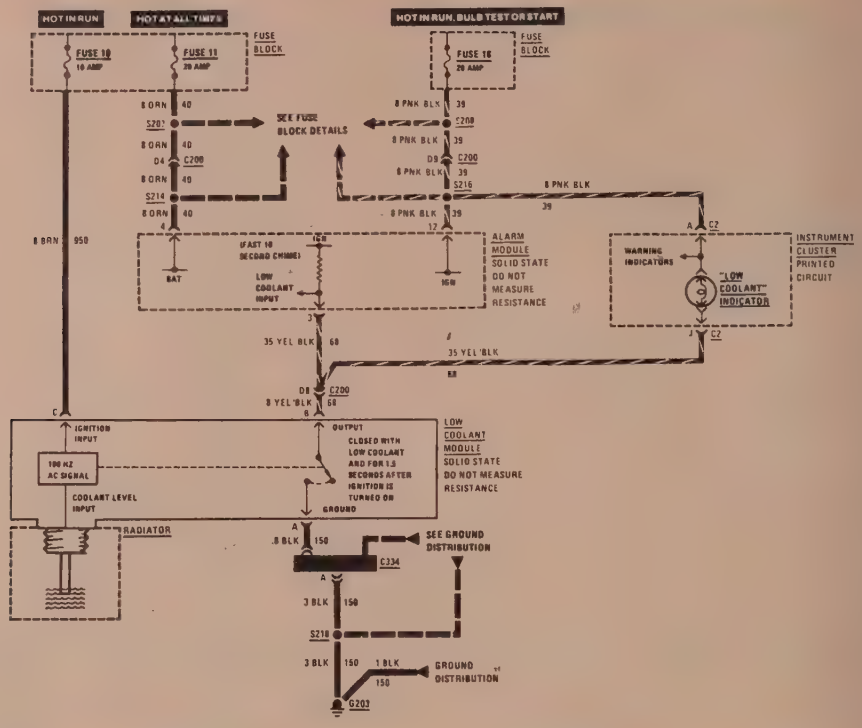


Fig. 28 Alarms & Warnings. Early Production 88 & 98 w/Reminder Package

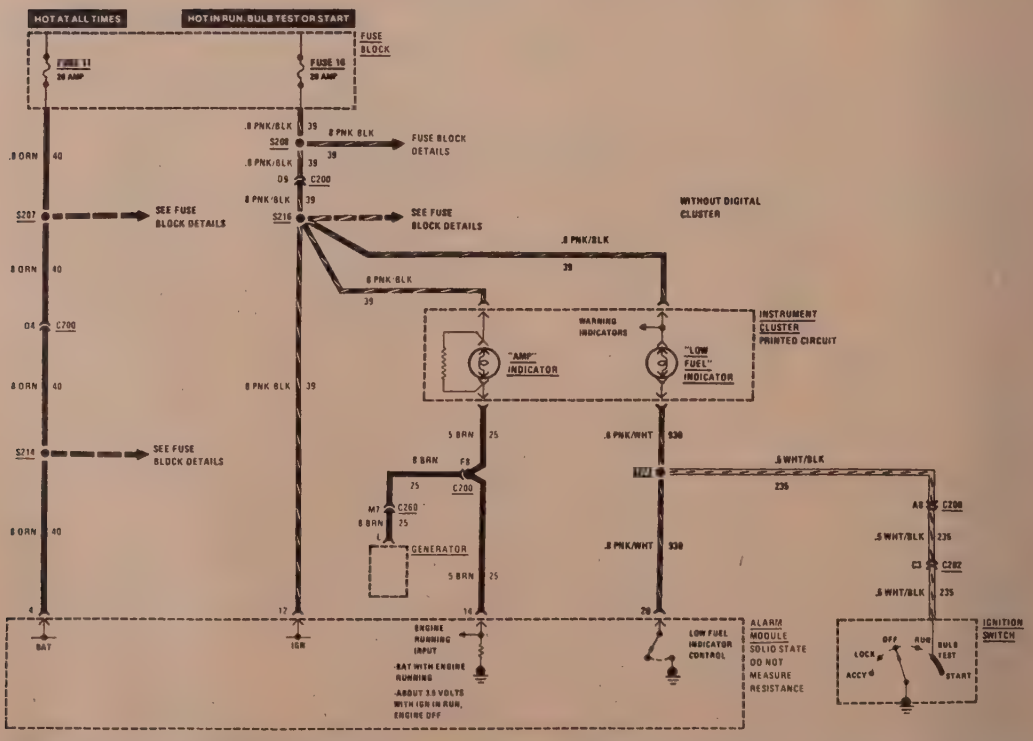


Fig. 29 Alarms & Warnings (Part 1 Of 6). 88 & 98 Late Production w/Reminder Package

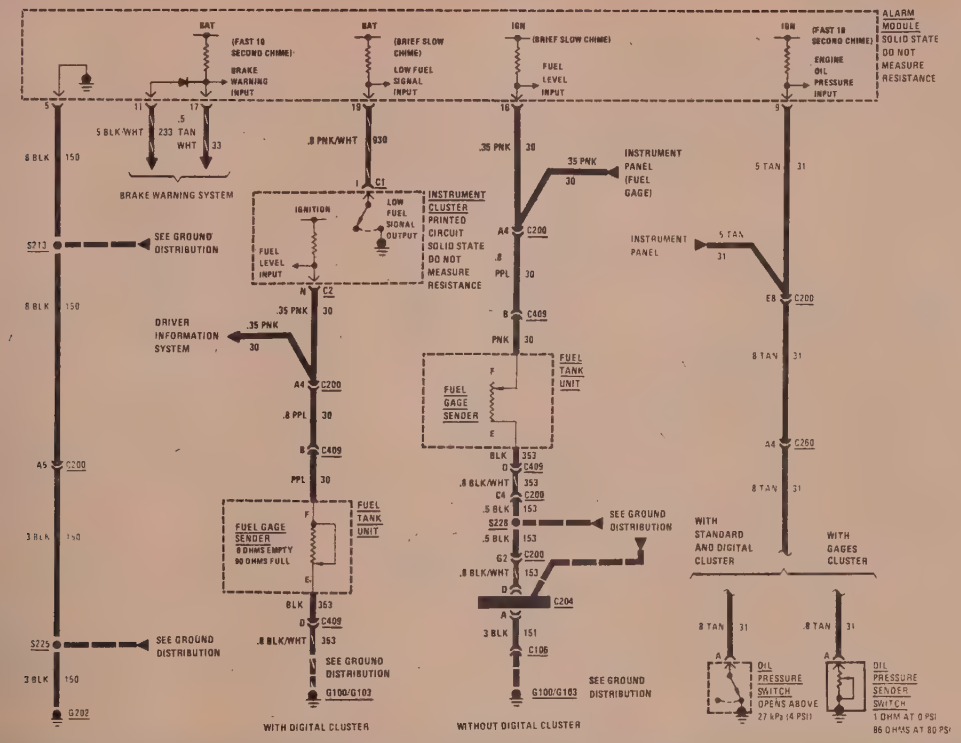


Fig. 29 Alarms & Warnings (Part 2 Of 6). 88 & 98 Late Production w/Reminder Package

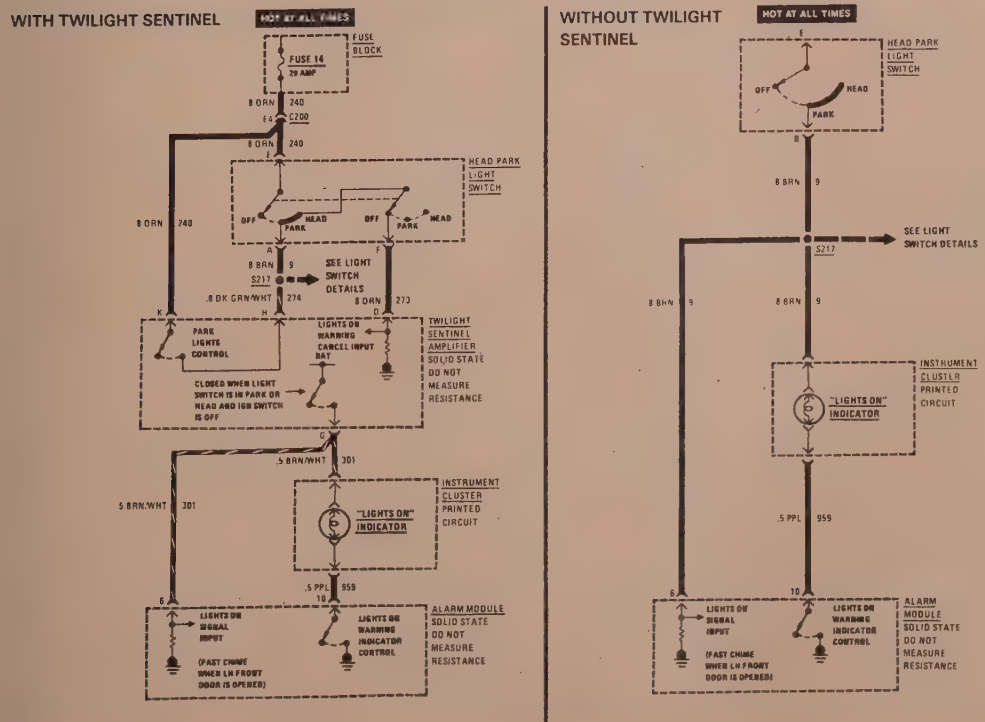


Fig. 29 Alarms & Warnings (Part 3 Of 6). 88 & 98 Late Production w/Reminder Package

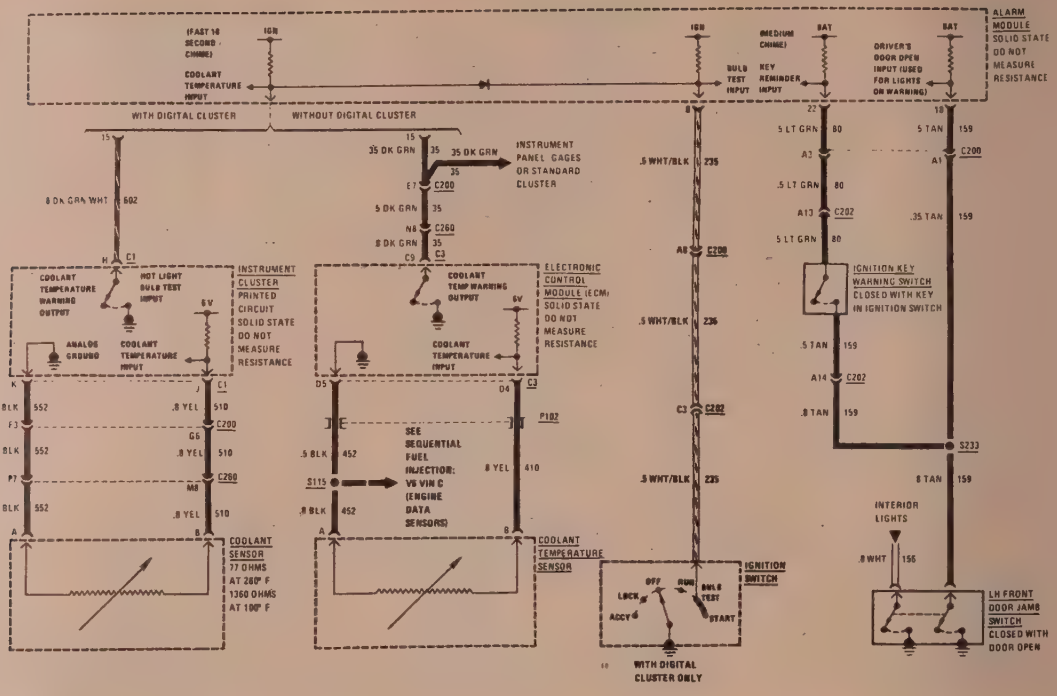


Fig. 29 Alarms & Warnings (Part 4 Of 6). 88 & 98 Late Production w/Reminder Package

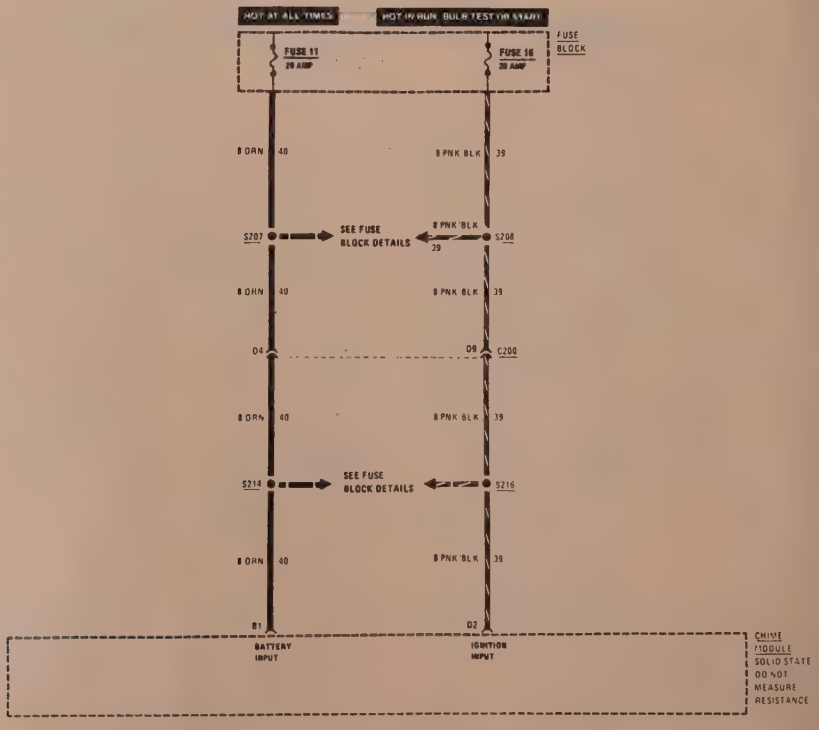


Fig. 29 Alarms & Warnings (Part 5 Of 6). 88 & 98 Late Production w/Reminder Package

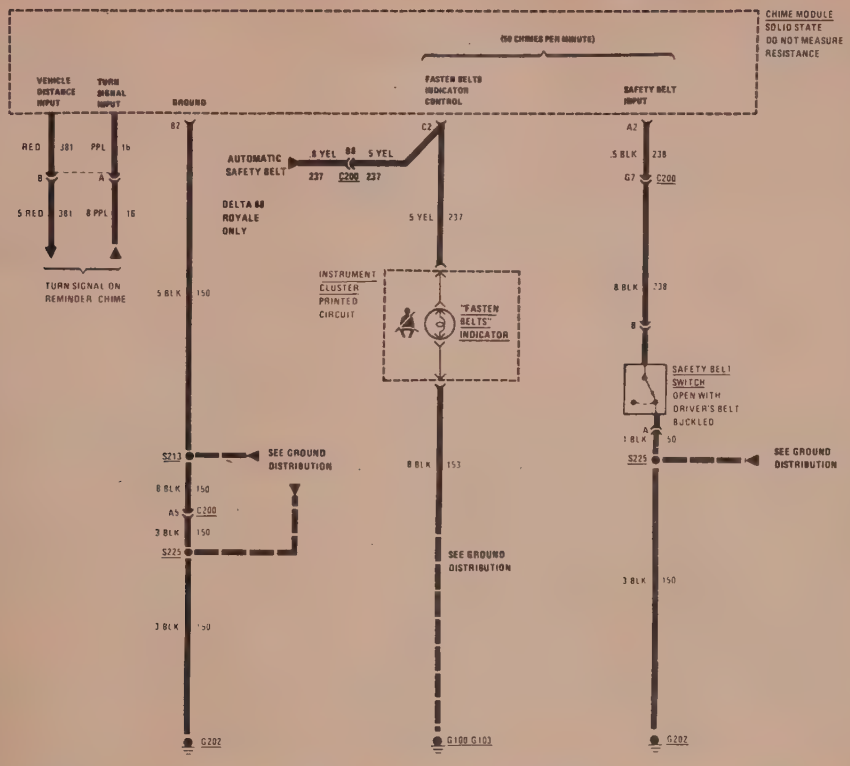


Fig. 29 Alarms & Warnings (Part 6 Of 6). 88 & 98 Late Production w/Reminder Package

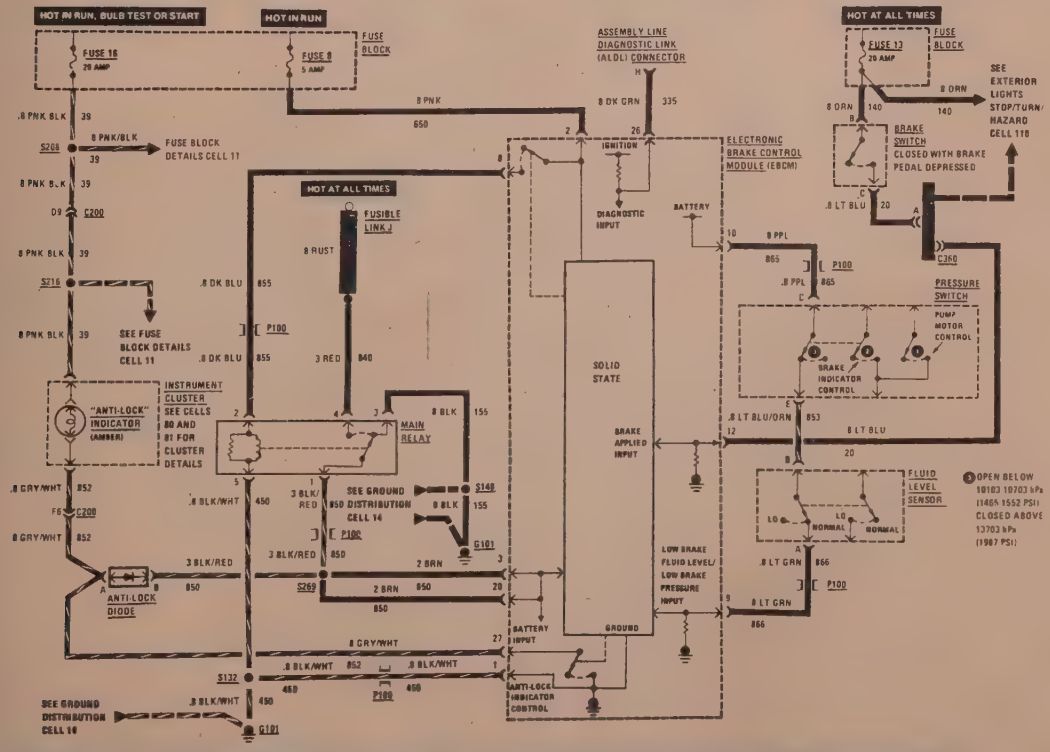


Fig. 30 Anti-Lock Brake System (Anti-Lock Indicator Control). Bonneville

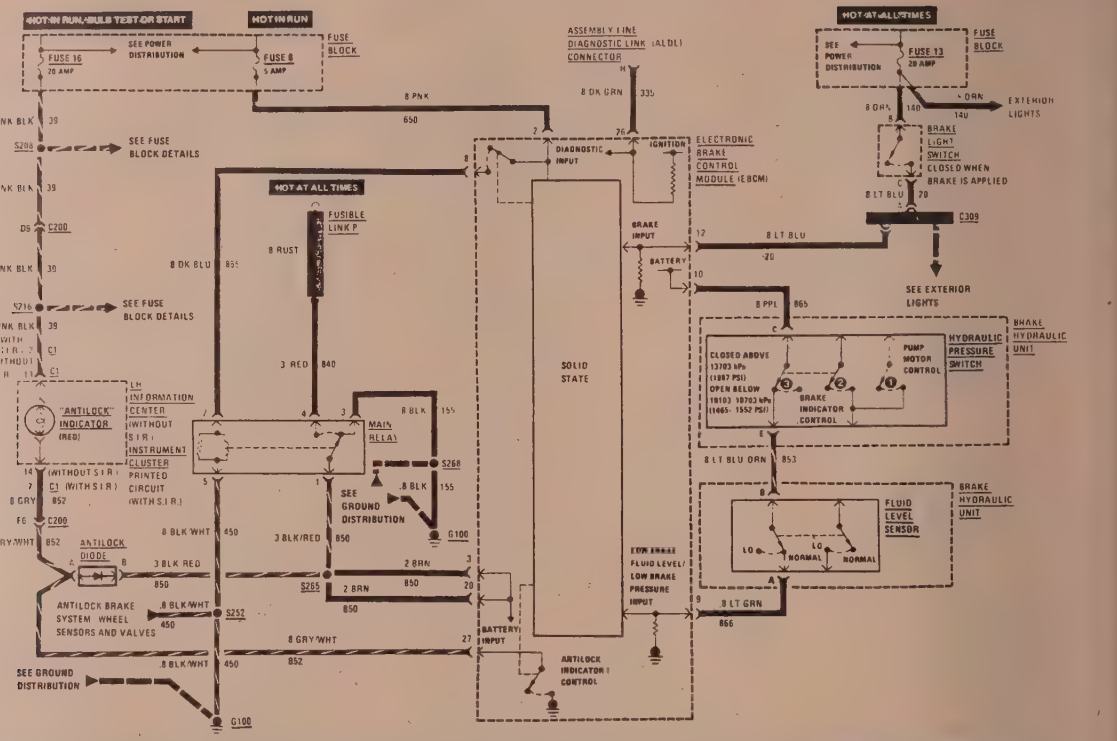


Fig. 31 Anti-Lock Brake System (Anti-Lock Indicator Control). DeVille & Fleetwood

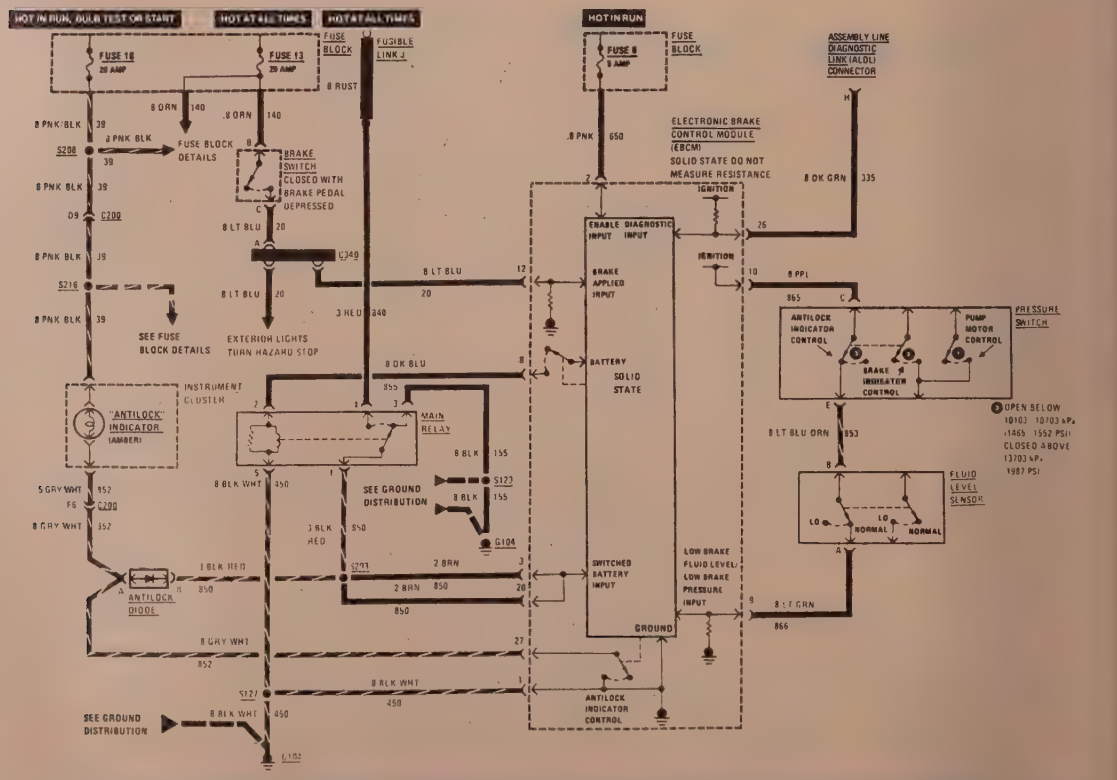


Fig. 32 Anti-Lock Brake System (Anti-Lock Indicator Control). 88 & 98

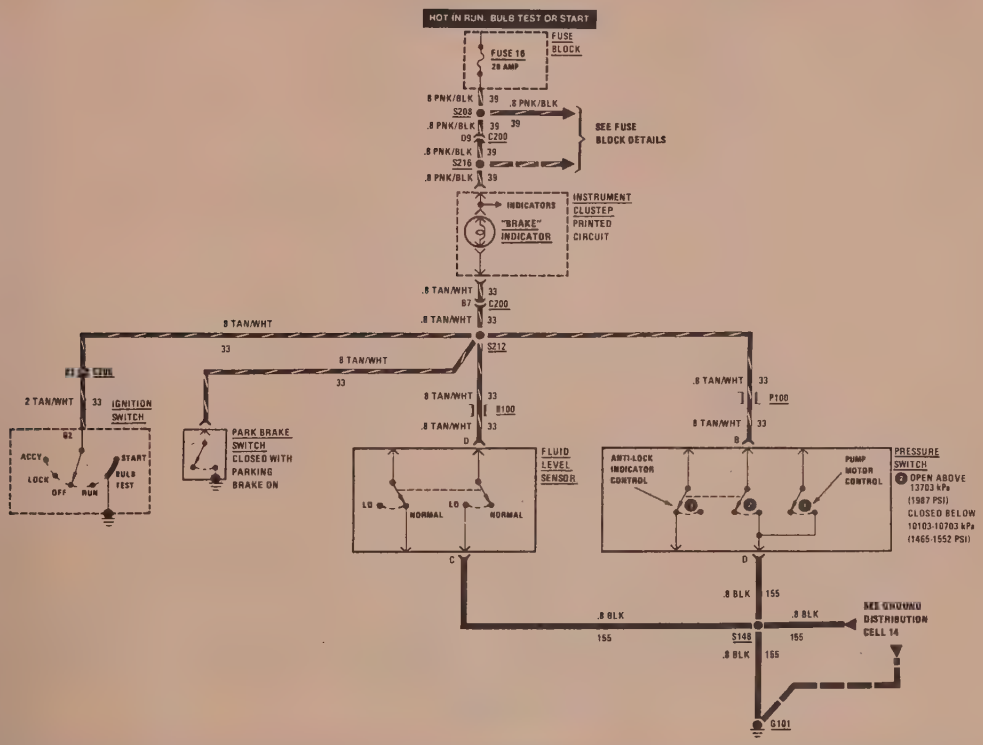


Fig. 33 Anti-Lock Brake System (Brake Indicator Control). Bonneville

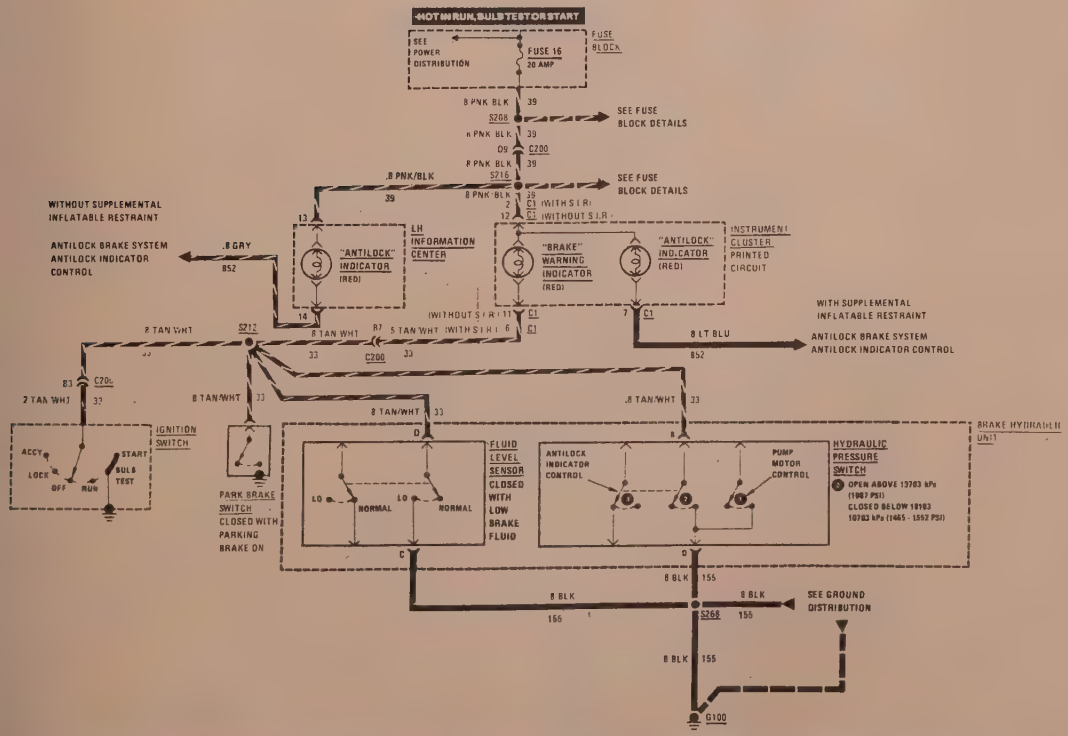


Fig. 34 Anti-Lock Brake System (Brake Indicator Control). DeVille & Fleetwood

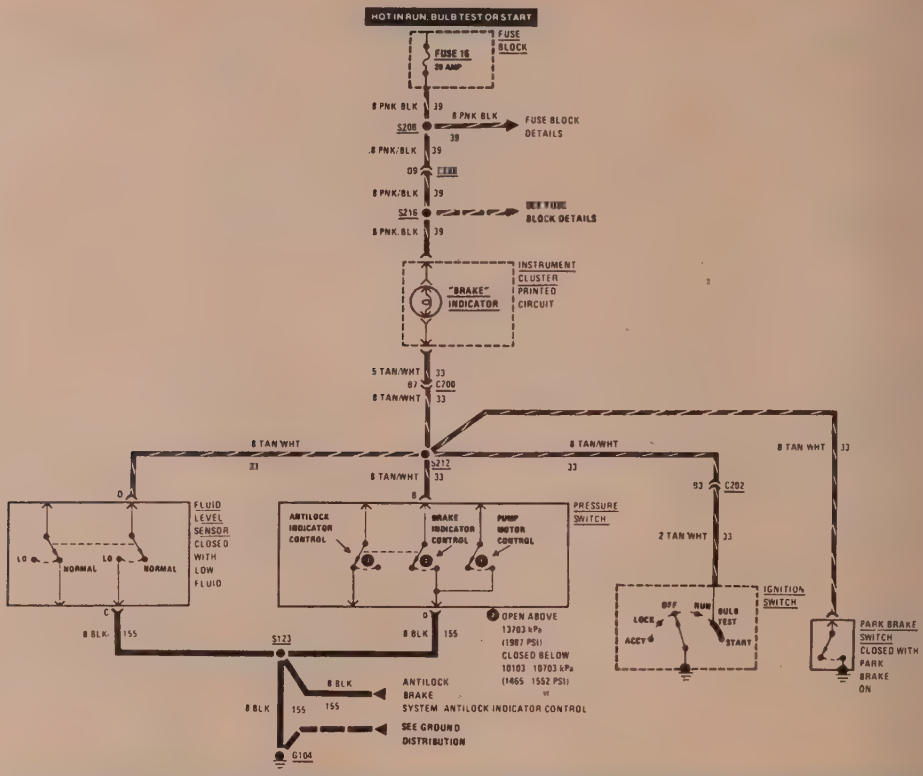


Fig. 35 Anti-Lock Brake System (Brake Indicator Control). 88 & 98 Less Reminder Package

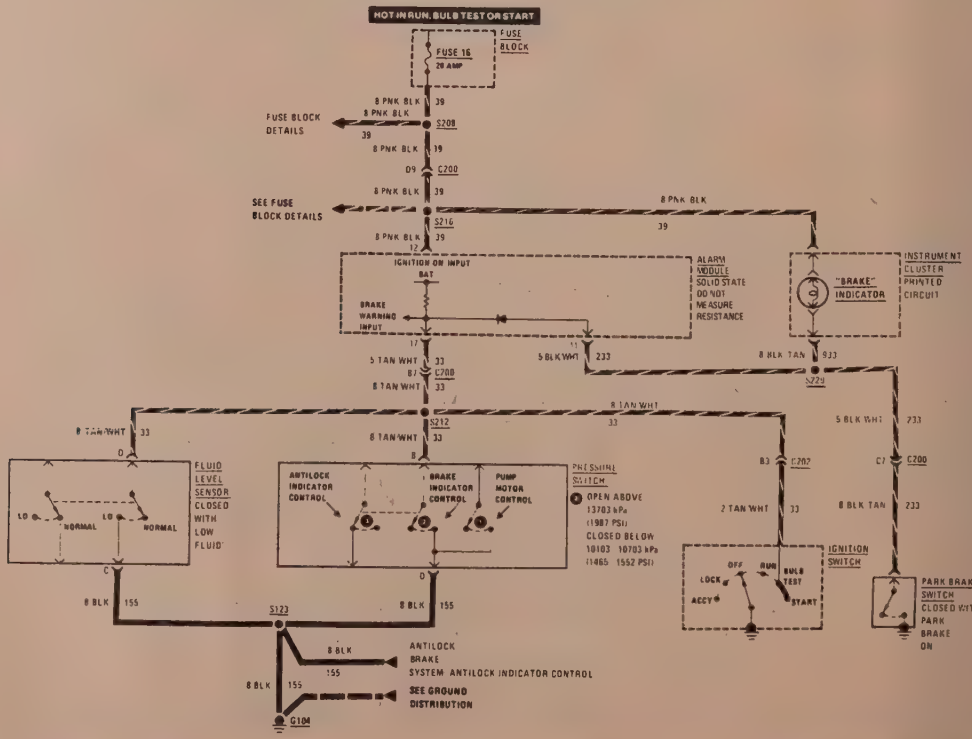


Fig. 36 Anti-Lock Brake System (Brake Indicator Control). 88 & 98 w/Reminder Package

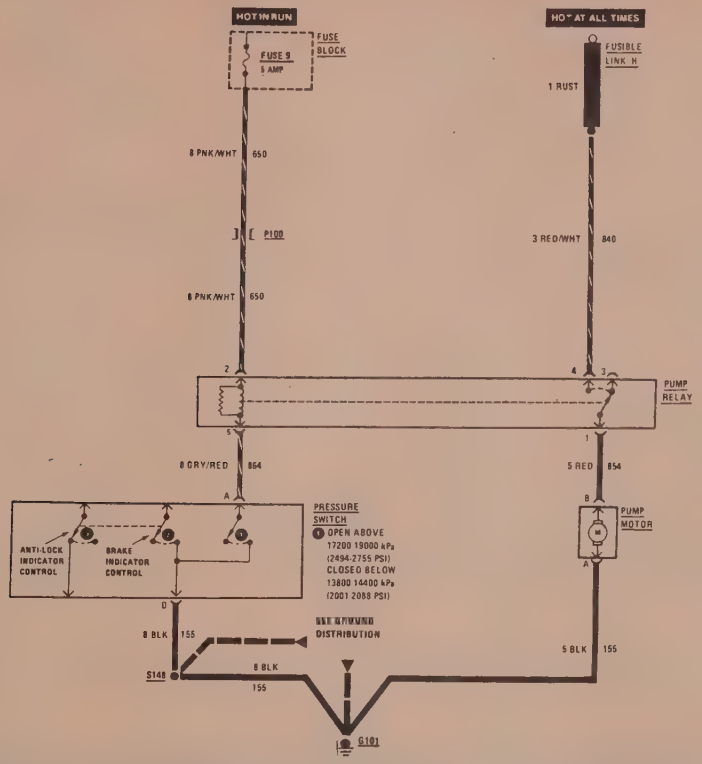


Fig. 37 Anti-Lock Brake System (Pump Motor Control). Bonneville

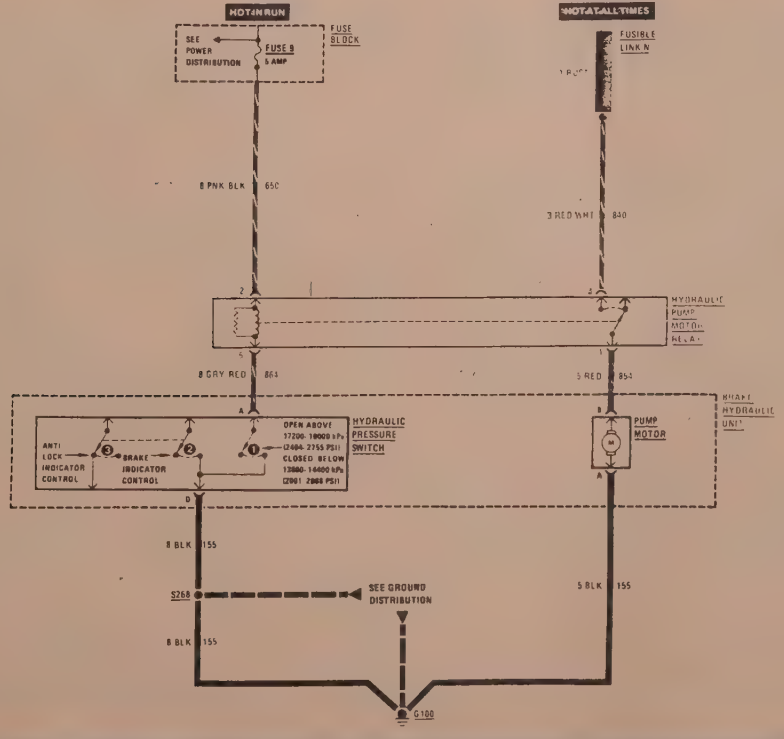


Fig. 38 Anti-Lock Brake System (Pump Motor Control). DeVille & Fleetwood

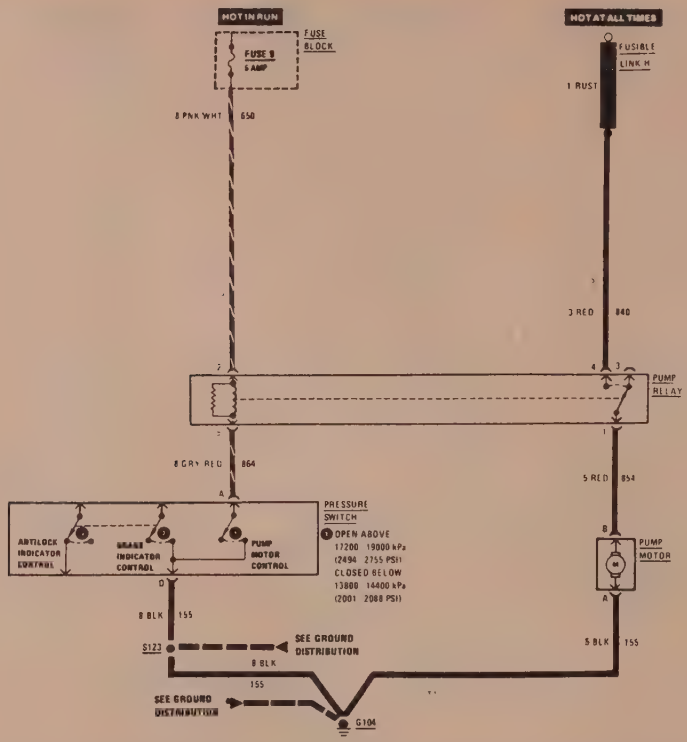


Fig. 39 Anti-Lock Brake System (Pump Motor Control). 88 & 98

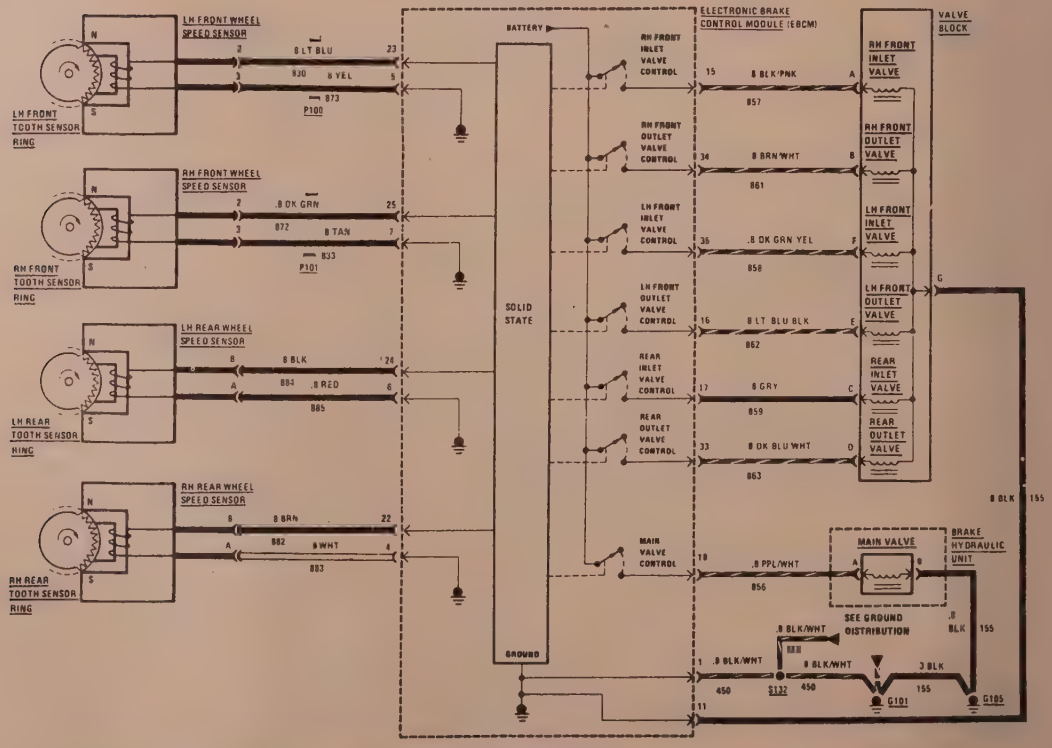


Fig. 40 Anti-Lock Brake System (Wheel Sensor & Valves). Bonneville

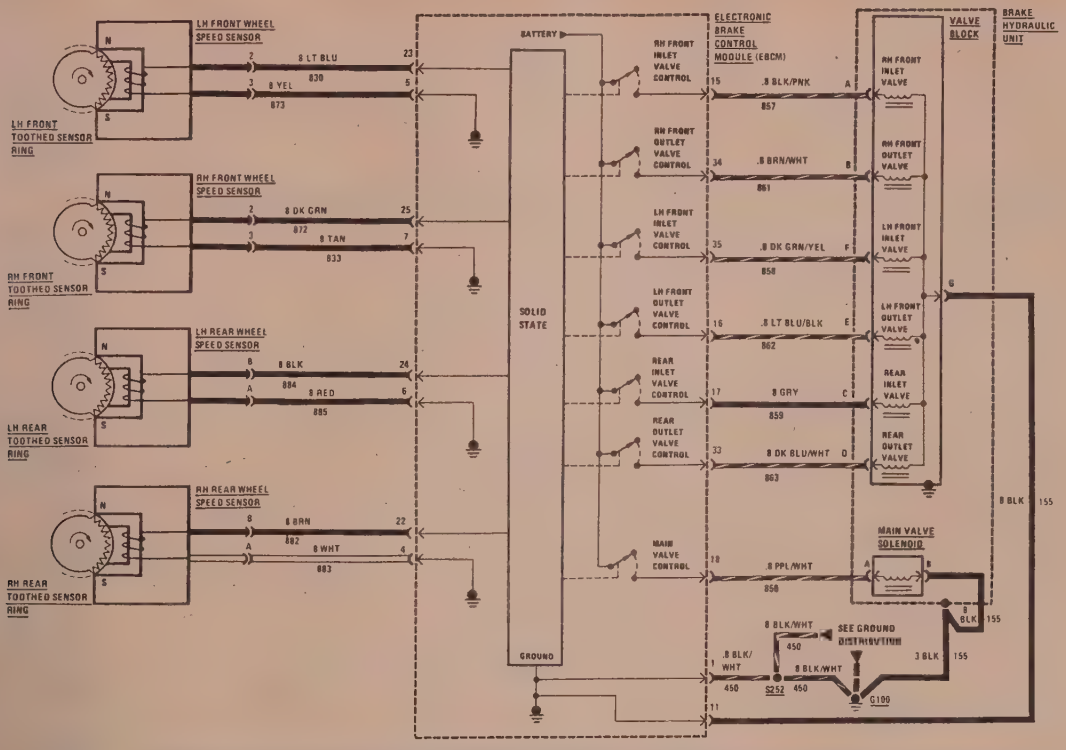


Fig. 41 Anti-Lock Brake System (Wheel Sensor & Valves). DeVille & Fleetwood

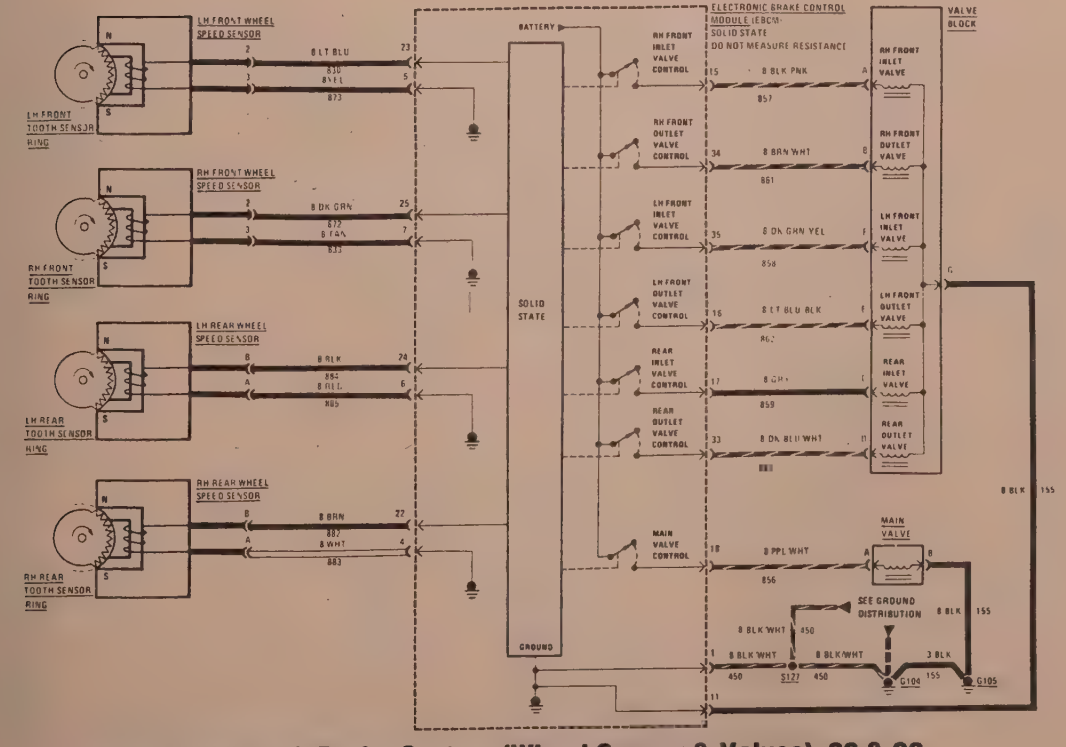


Fig. 42 Anti-Lock Brake System (Wheel Sensor & Valves). 88 & 98

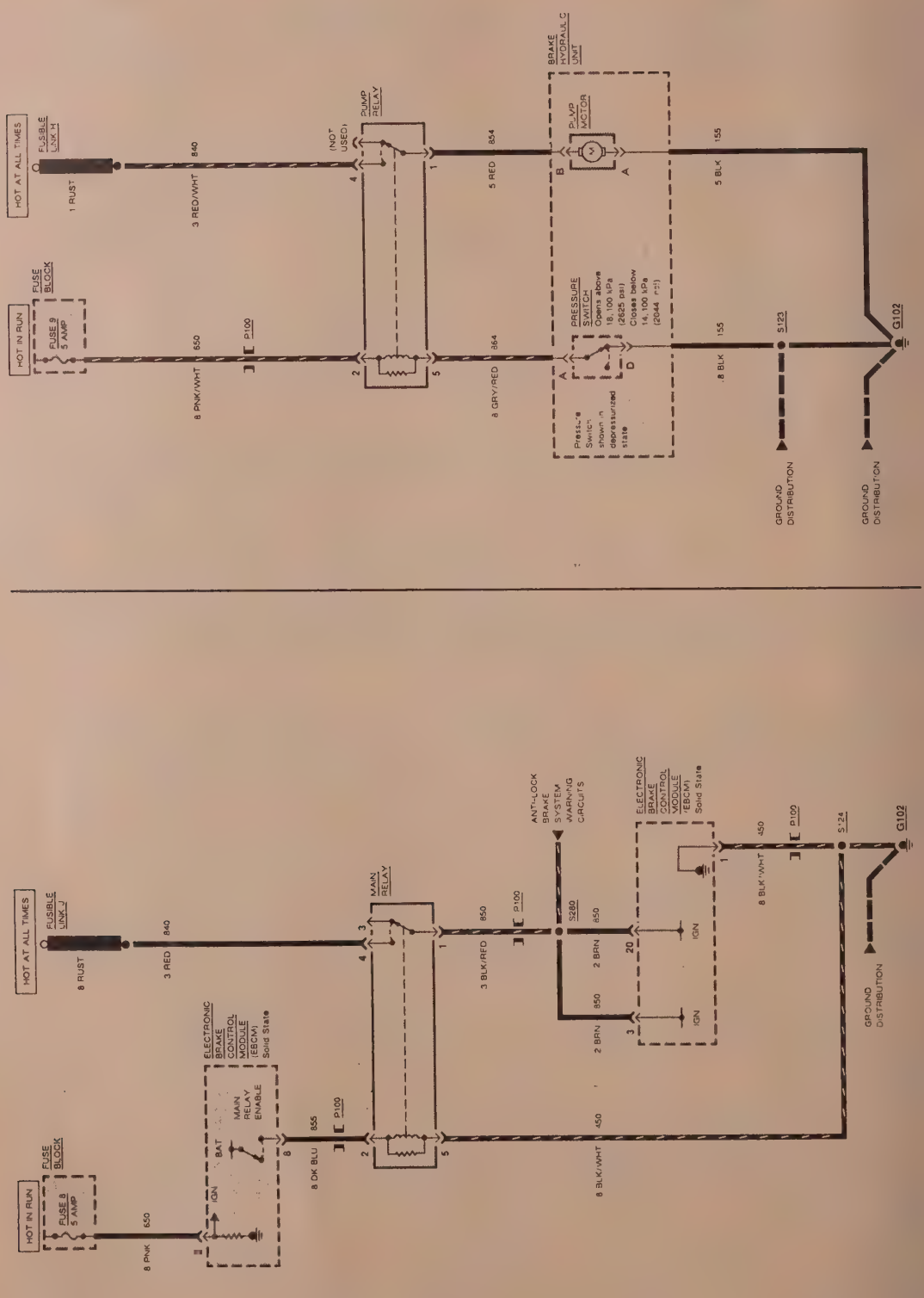


Fig. 43 Anti-Lock Brake System (Grounds, Power & Pump). Electra & LeSabre

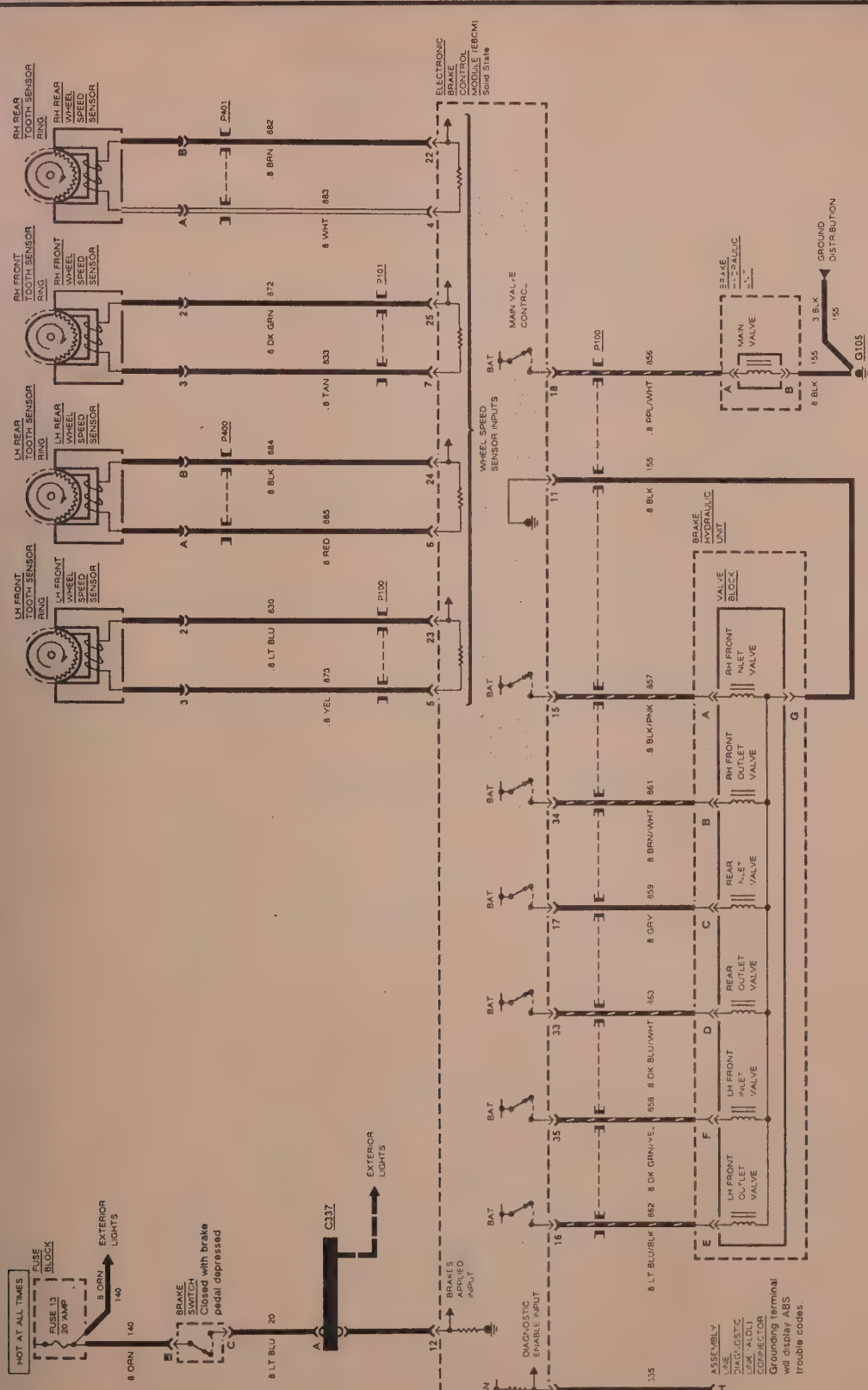


Fig. 44 Anti-Lock Brake System (Sensors & Valves). Electra & LeSabre

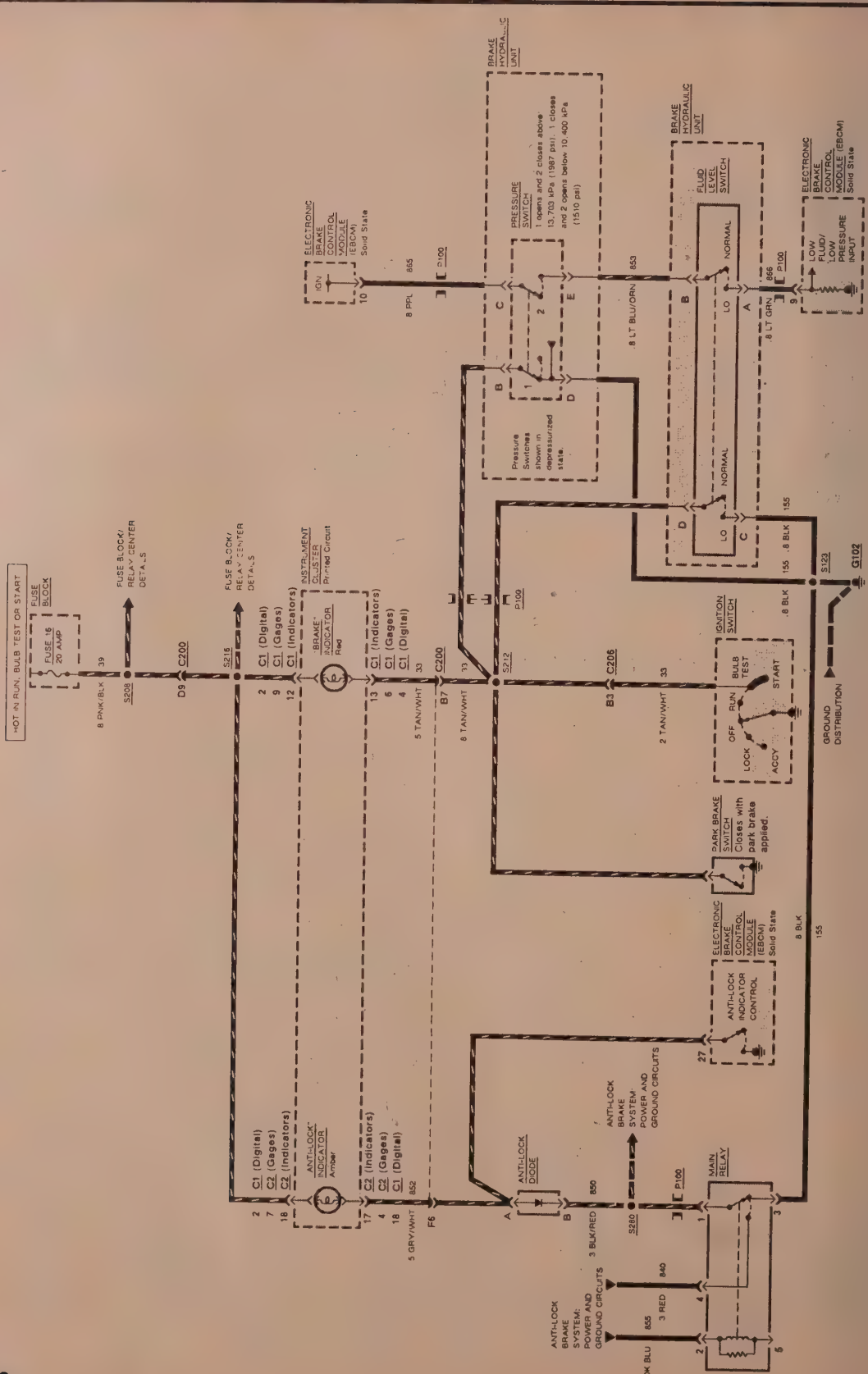


Fig. 45 Anti-Lock Brake System (Warning). Electra & LeSabre

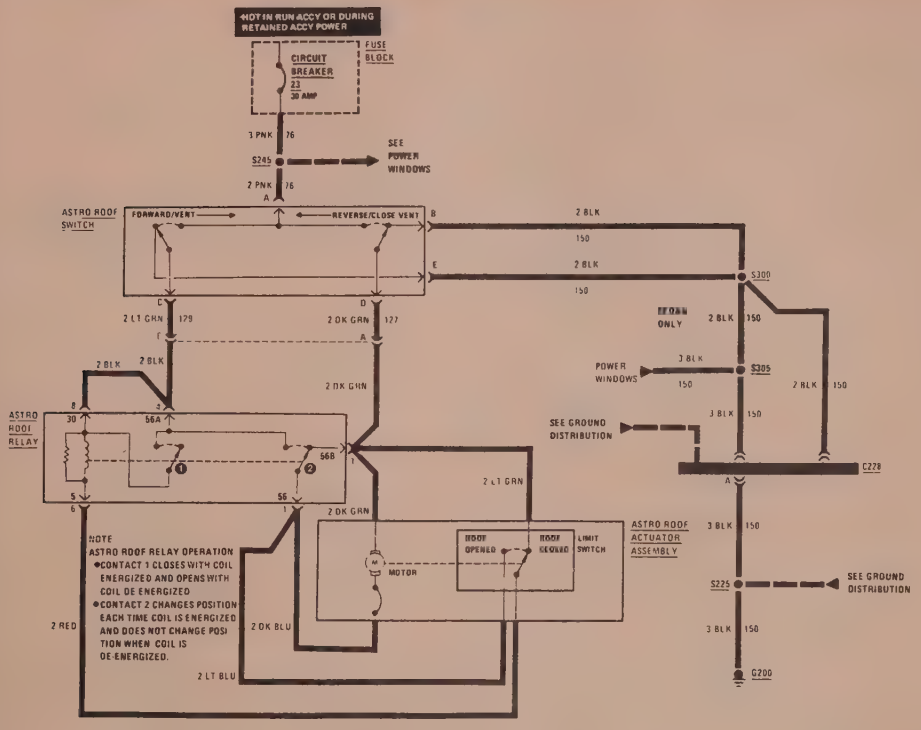


Fig. 46 Astro Roof. DeVille & Fleetwood

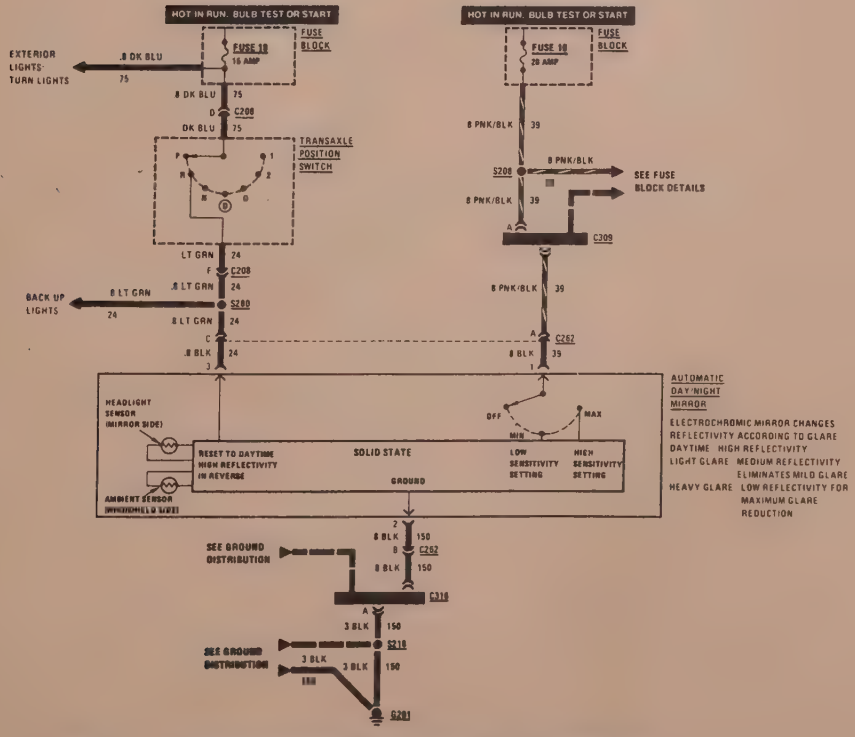


Fig. 47 Automatic Day/Night Mirror. Bonneville

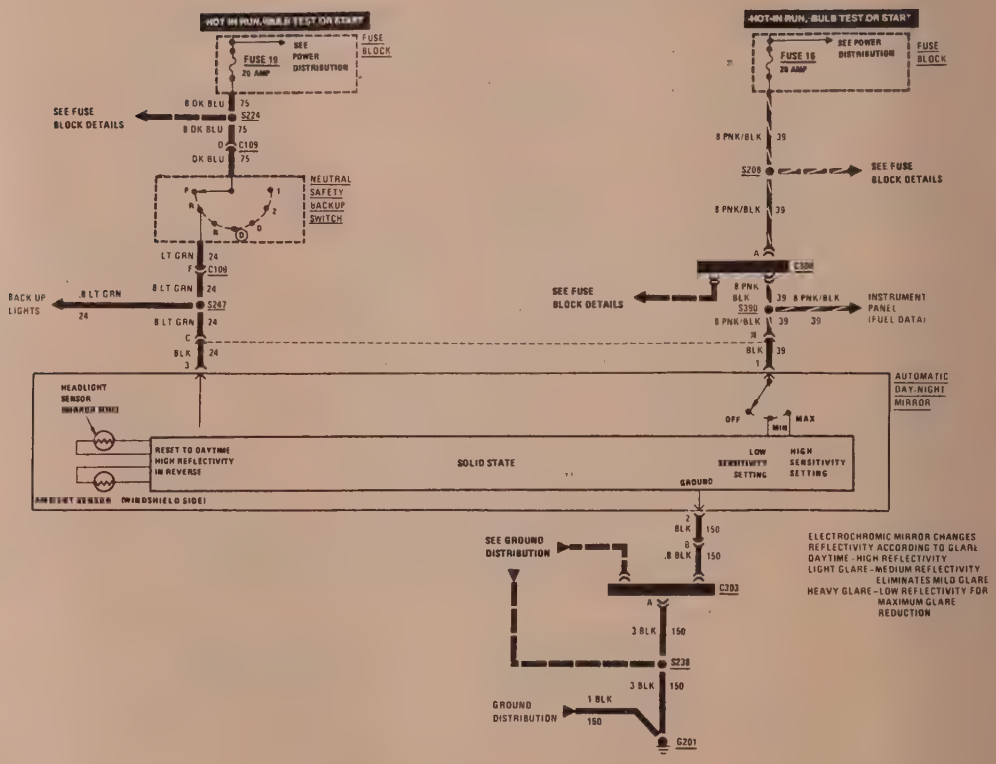


Fig. 48 Automatic Day/Night Mirror. DeVille & Fleetwood

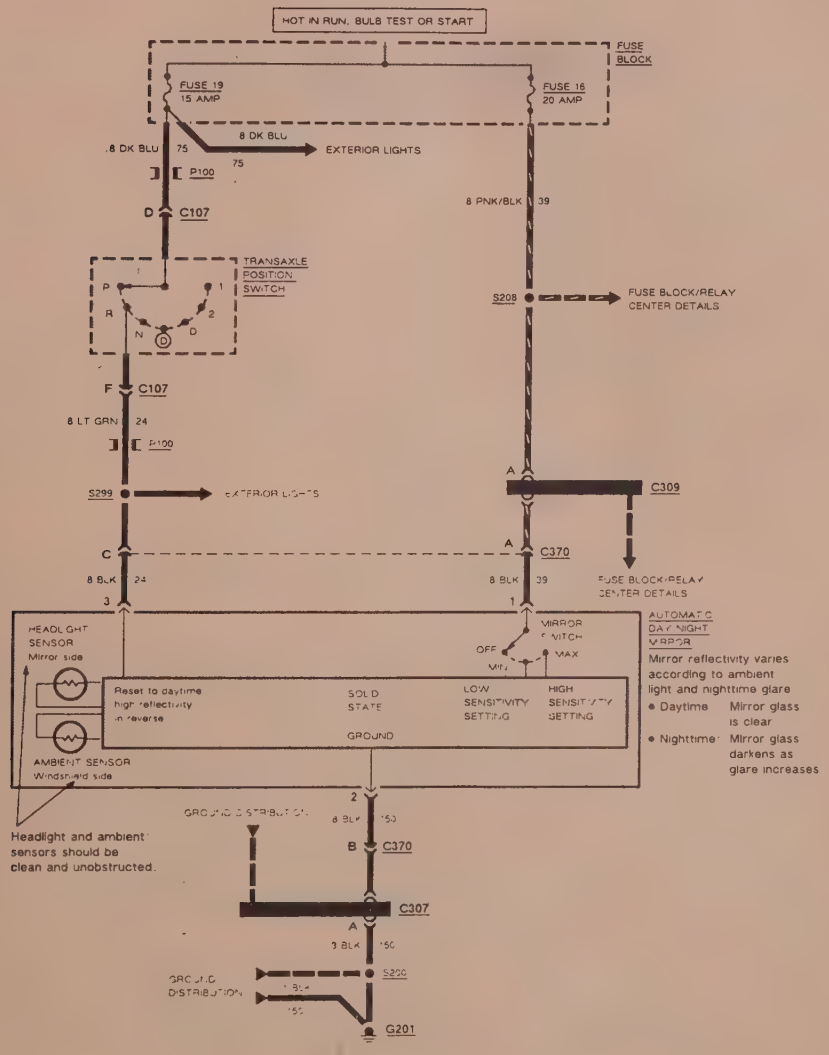


Fig. 49 Automatic Day/Night Mirror. Electra & LeSabre

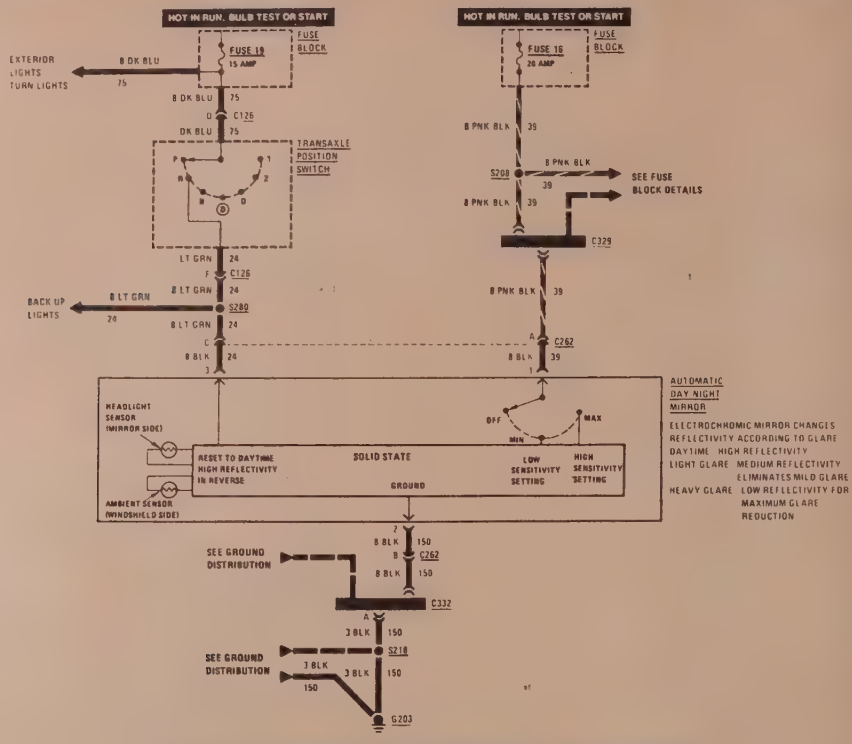


Fig. 50 Automatic Day/Night Mirror. 88 & 98

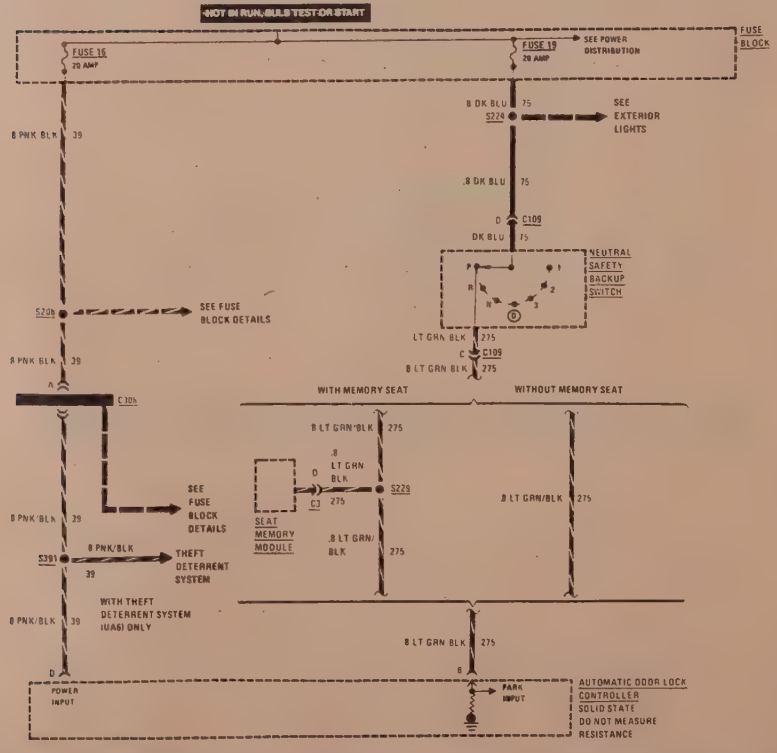


Fig. 51 Automatic Door Locks (Part 1 Of 4). DeVille & Fleetwood

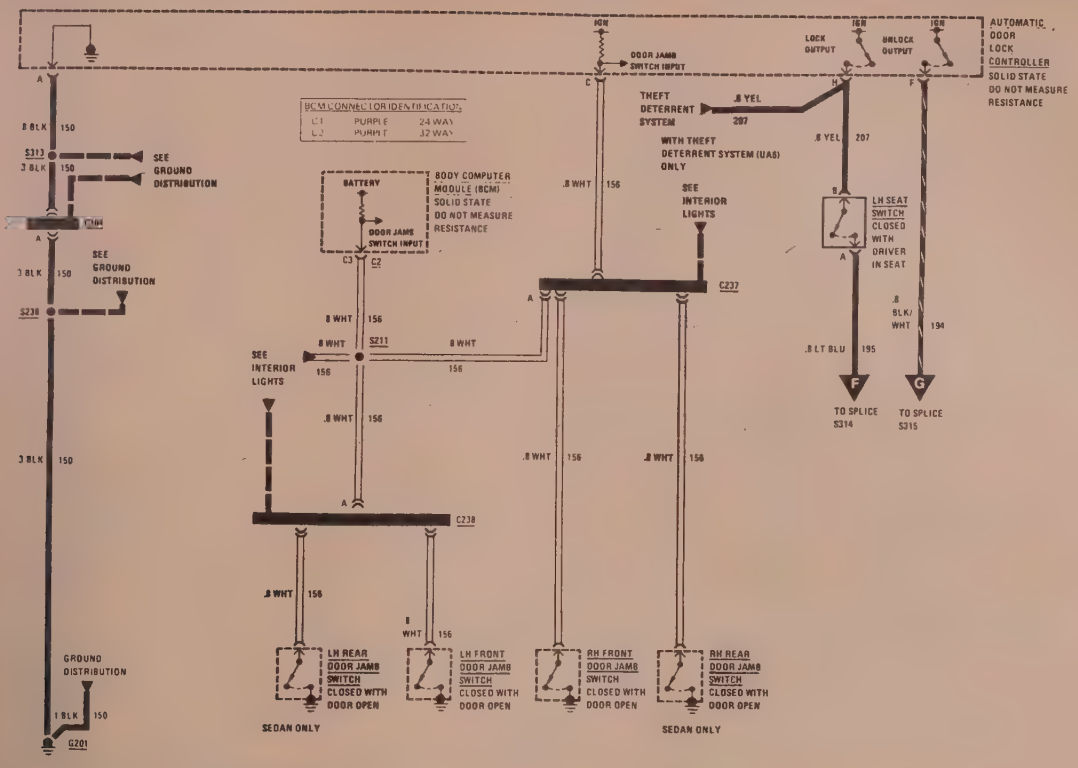


Fig. 51 Automatic Door Locks (Part 2 Of 4). DeVille & Fleetwood

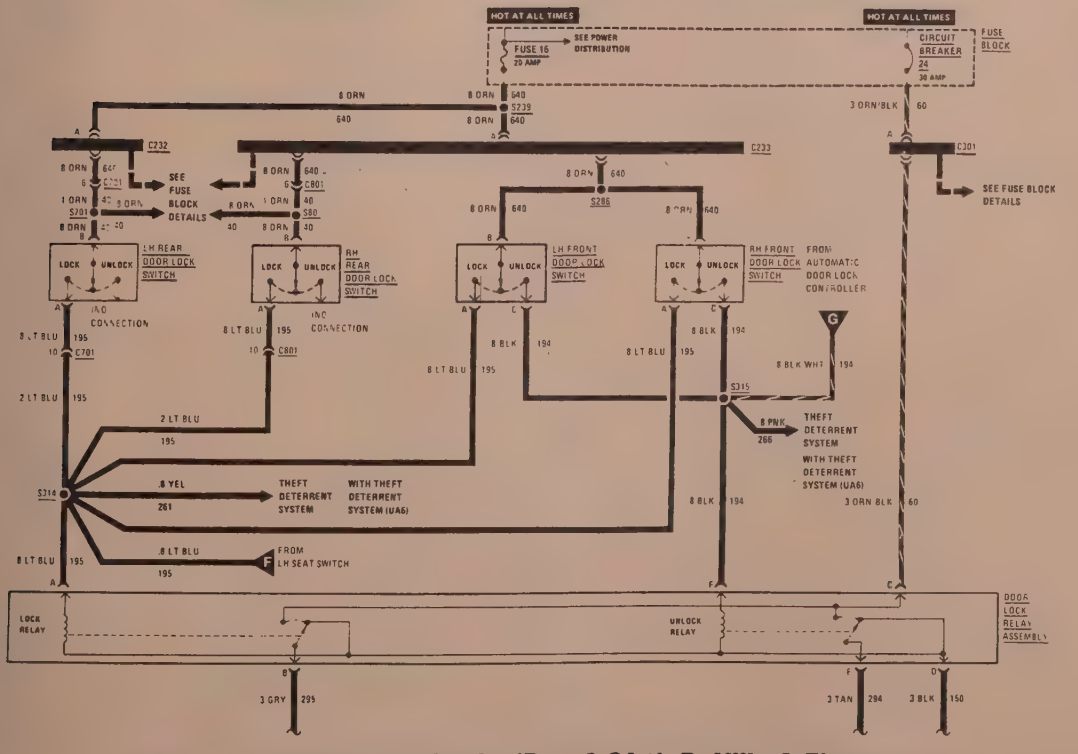


Fig. 51 Automatic Door Locks (Part 3 Of 4). DeVille & Fleetwood

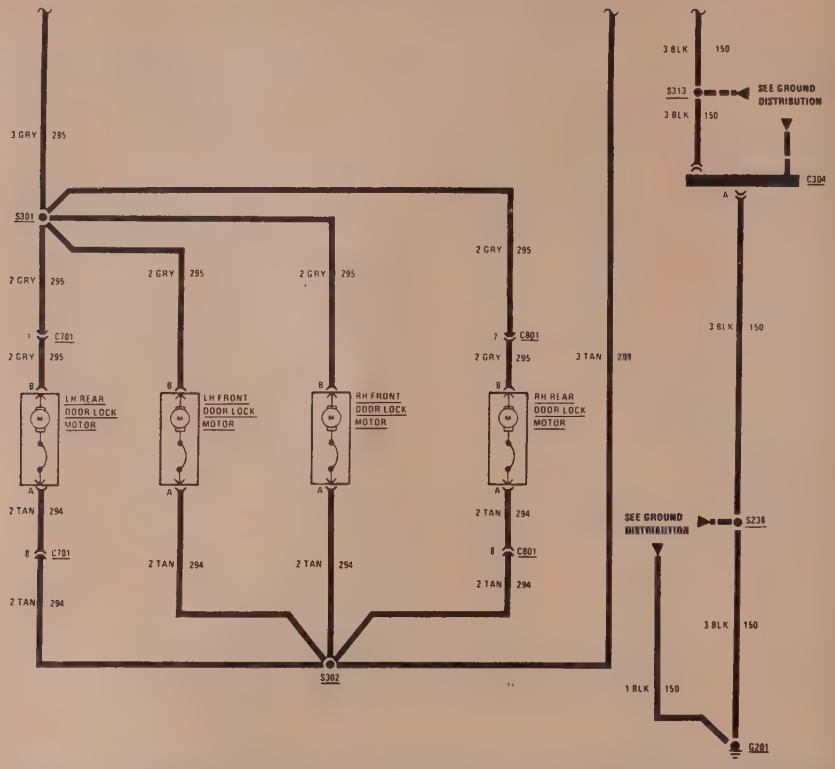


Fig. 51 Automatic Door Locks (Part 4 Of 4). DeVille & Fleetwood

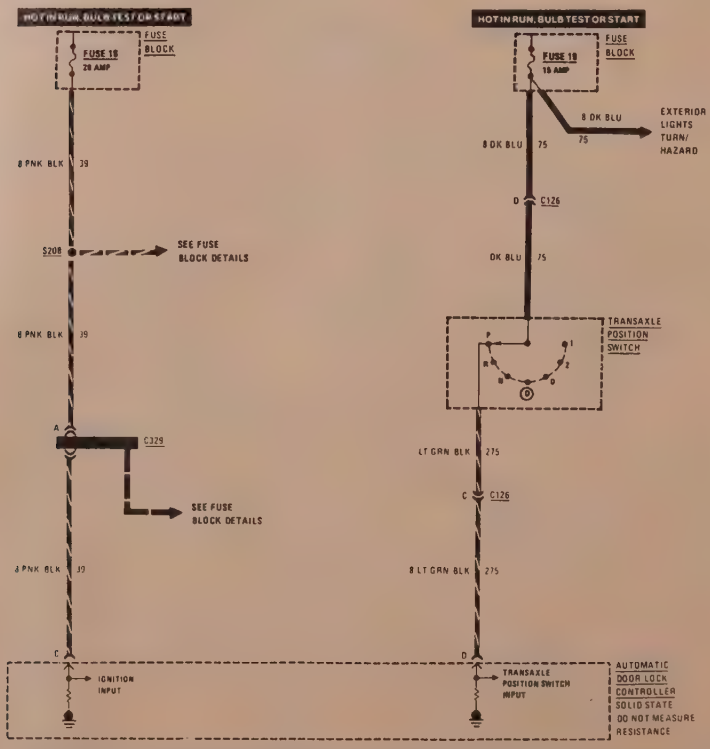


Fig. 52 Automatic Door Locks (Part 1 Of 3). 88 & 98

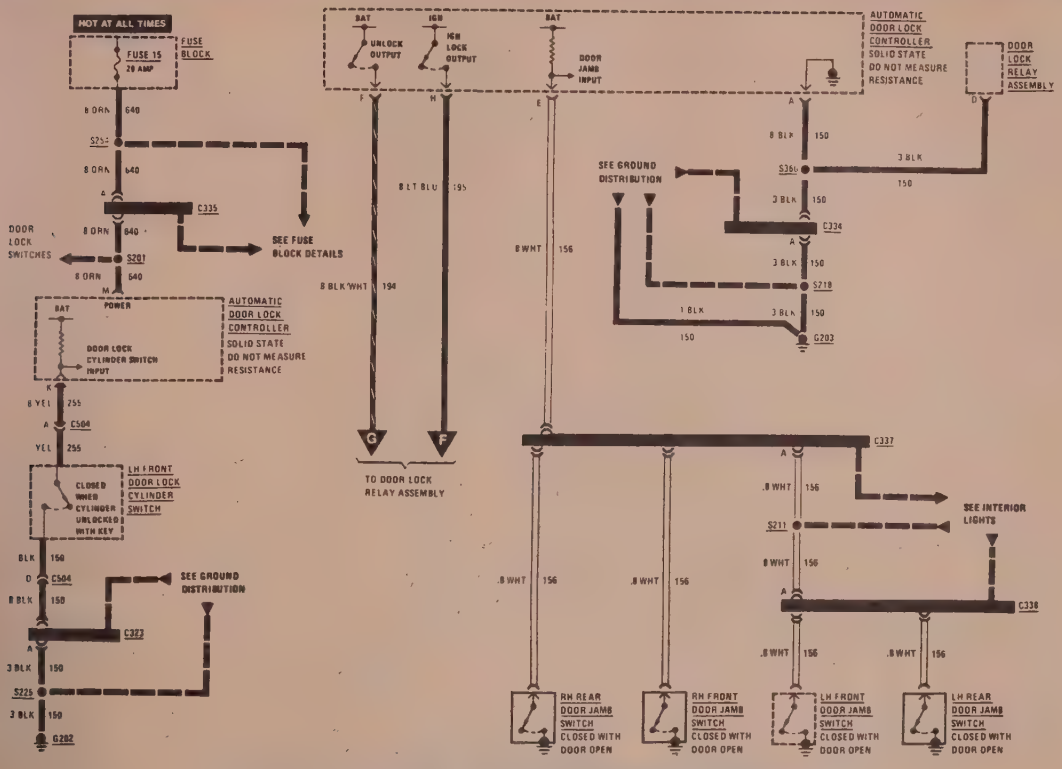


Fig. 52 Automatic Door Locks (Part 2 Of 3). 88 & 98

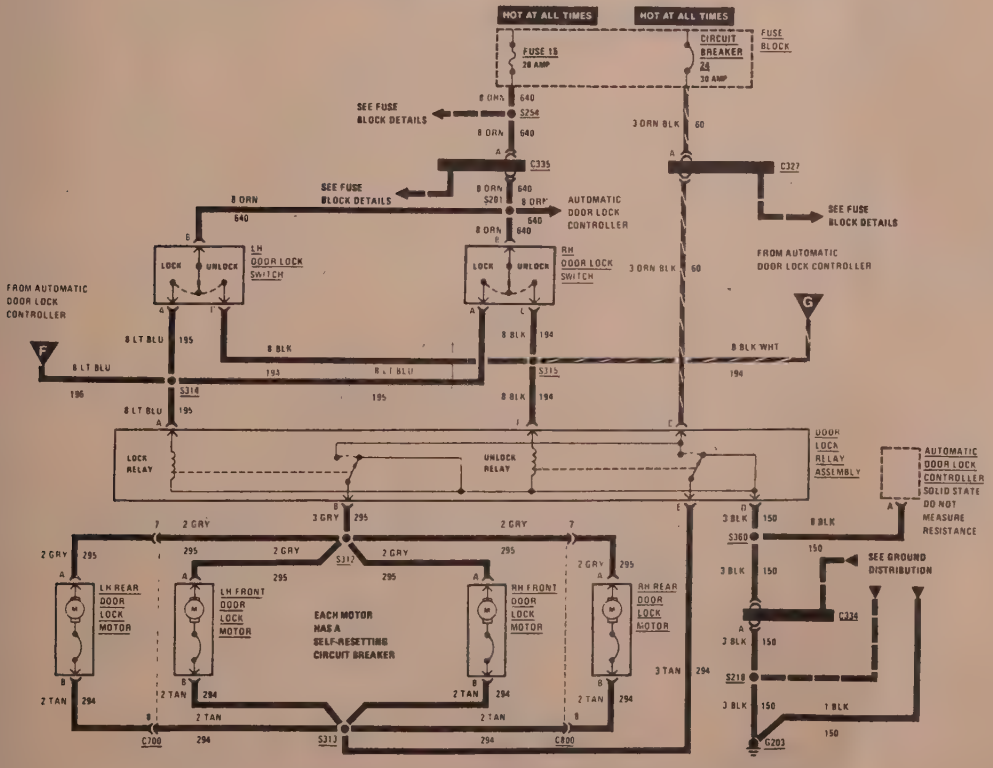


Fig. 52 Automatic Door Locks (Part 3 Of 3). 88 & 98

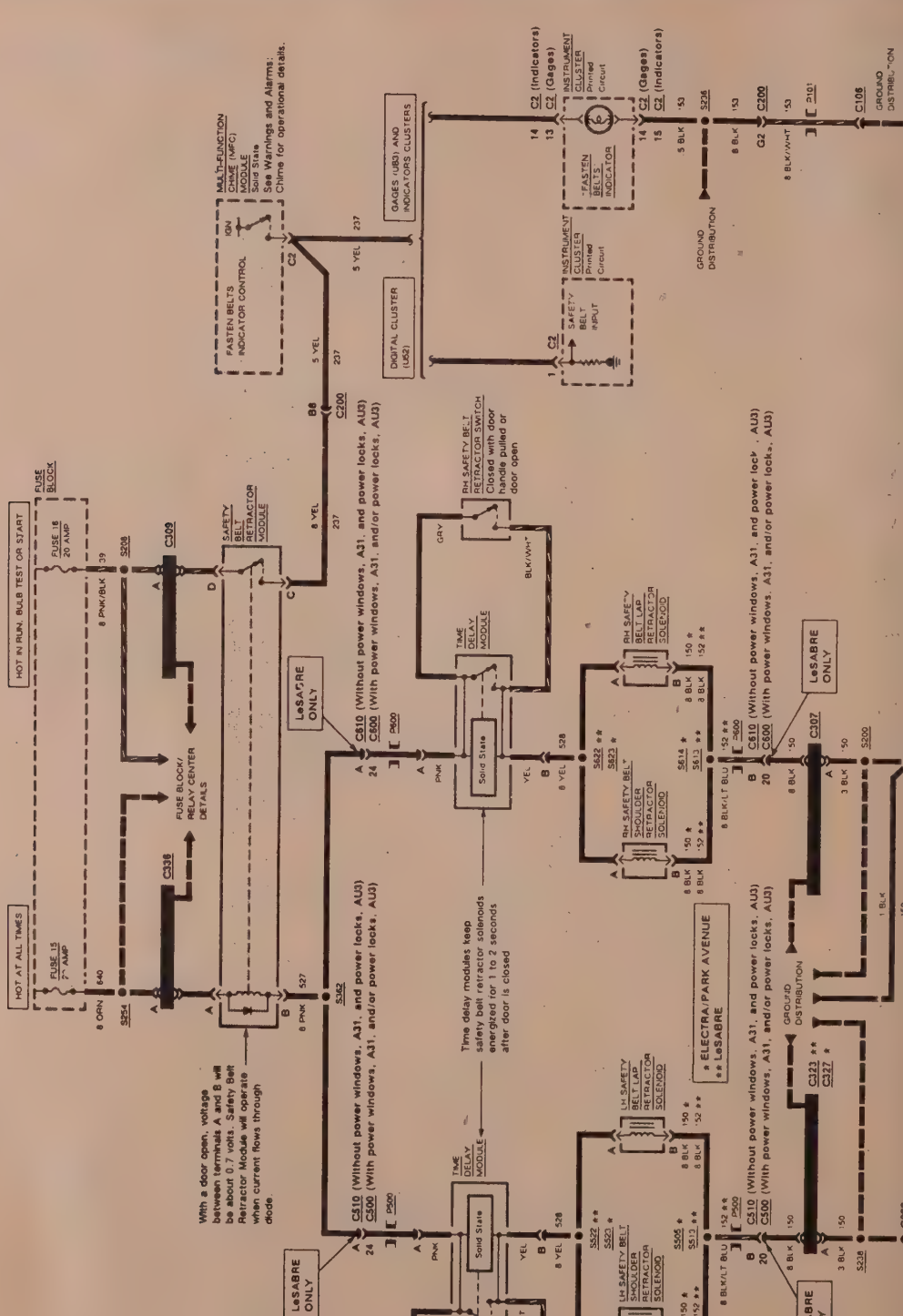


Fig. 53 Automatic Safety Belts, Electra & LeSabre

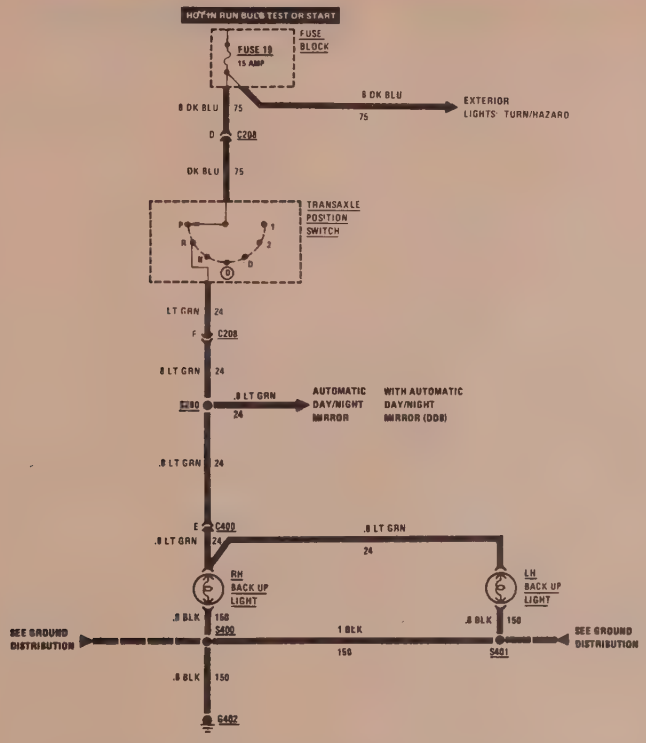


Fig. 54 Back-Up Lights. Bonneville

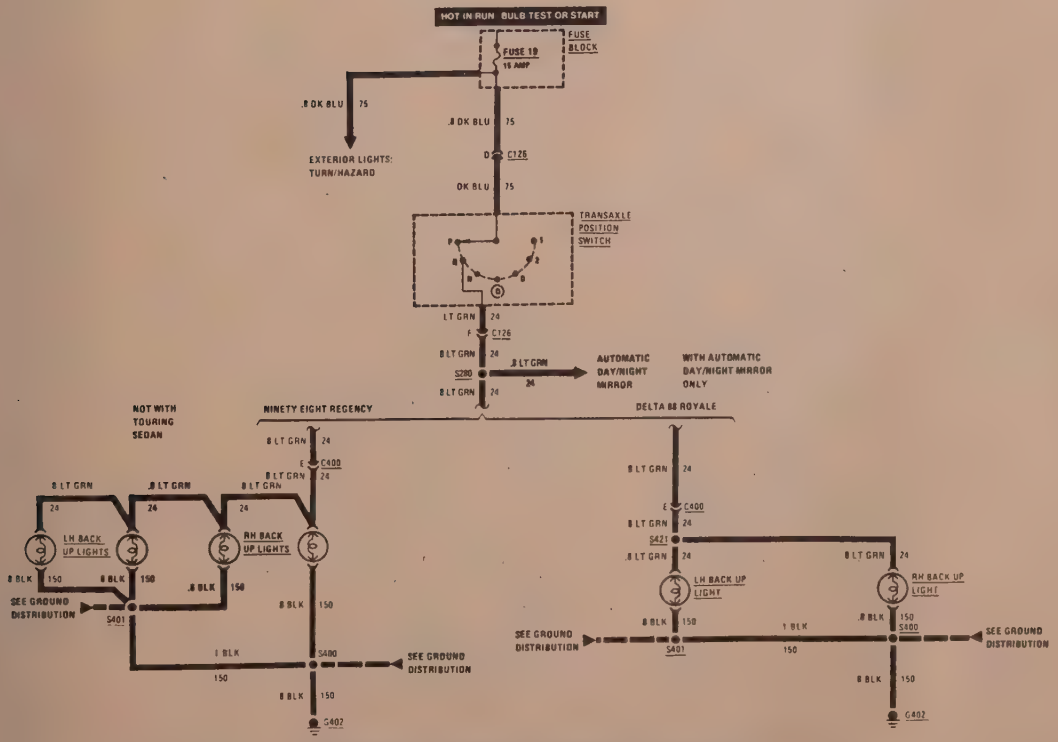


Fig. 55 Back-Up Lights. 88 & 98

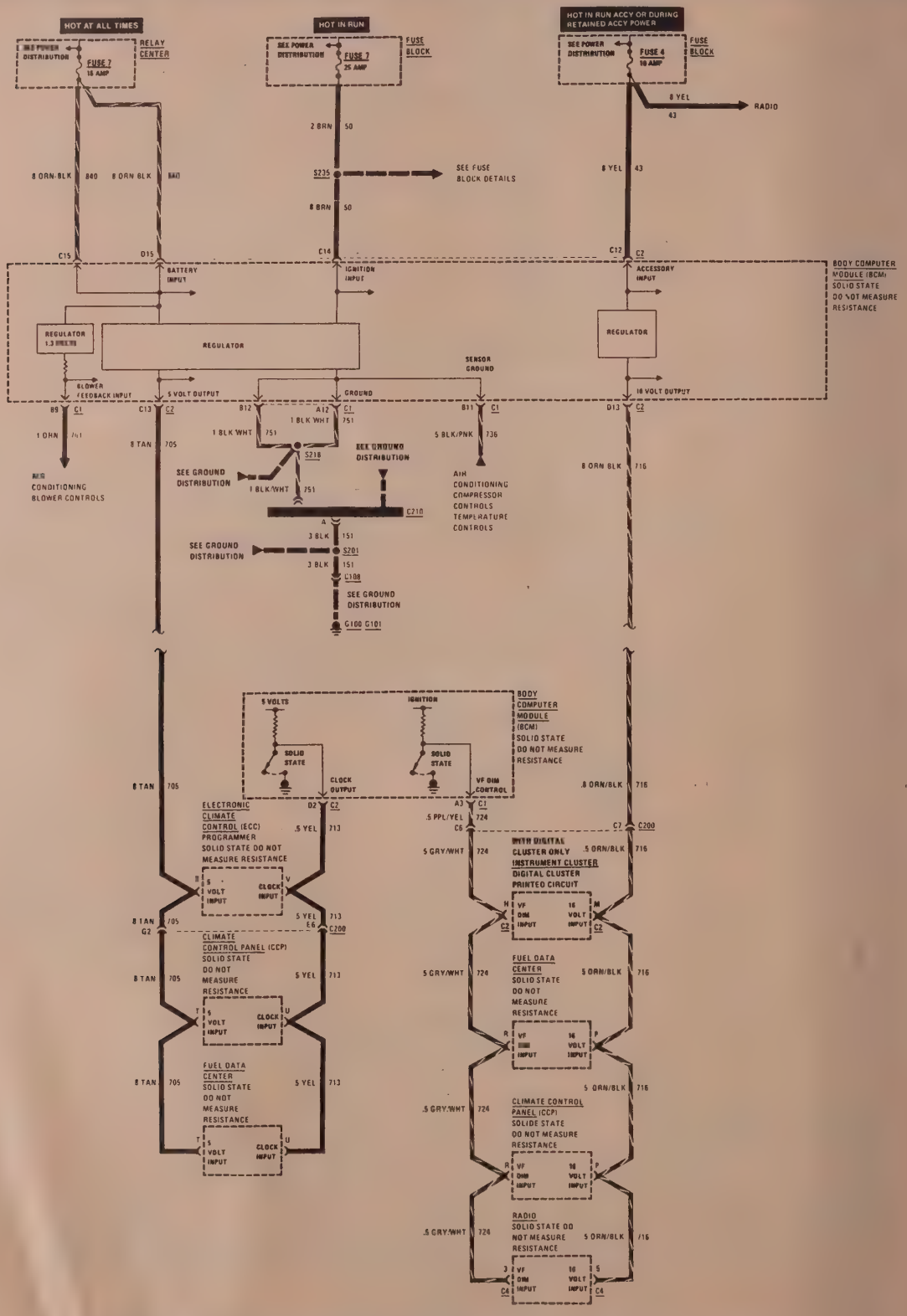


Fig. 56 Body Computer Module (Part 1 Of 3). DeVille & Fleetwood

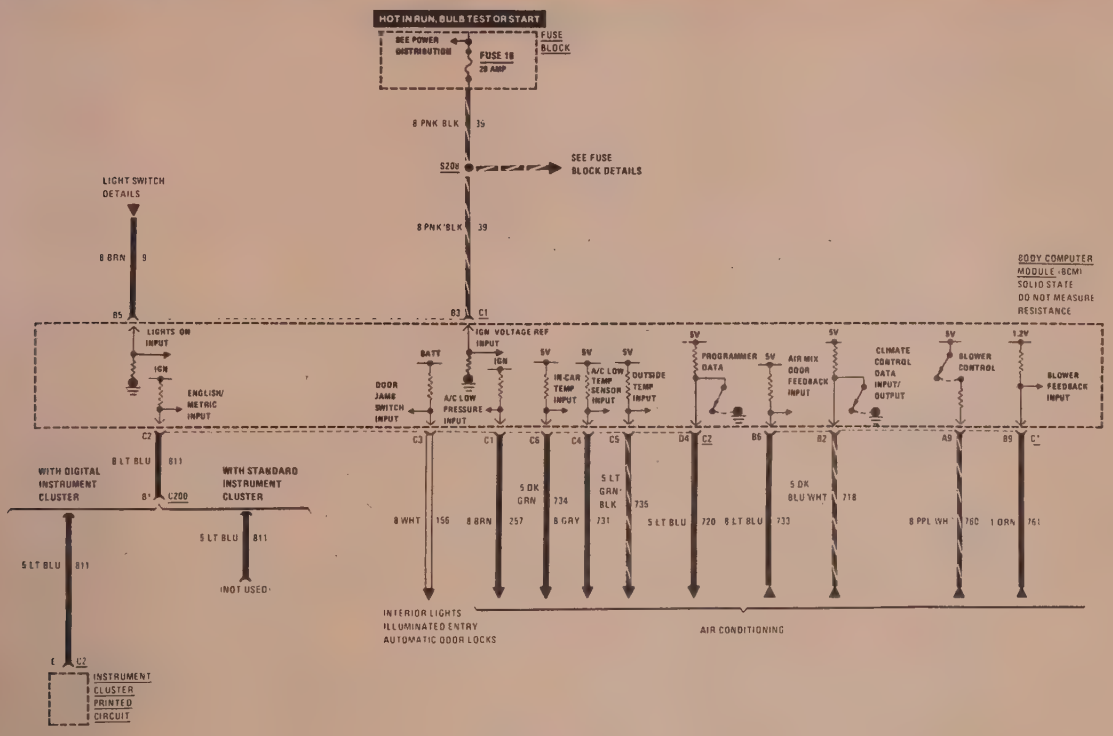


Fig. 56 Body Computer Module (Part 2 Of 3). DeVille & Fleetwood

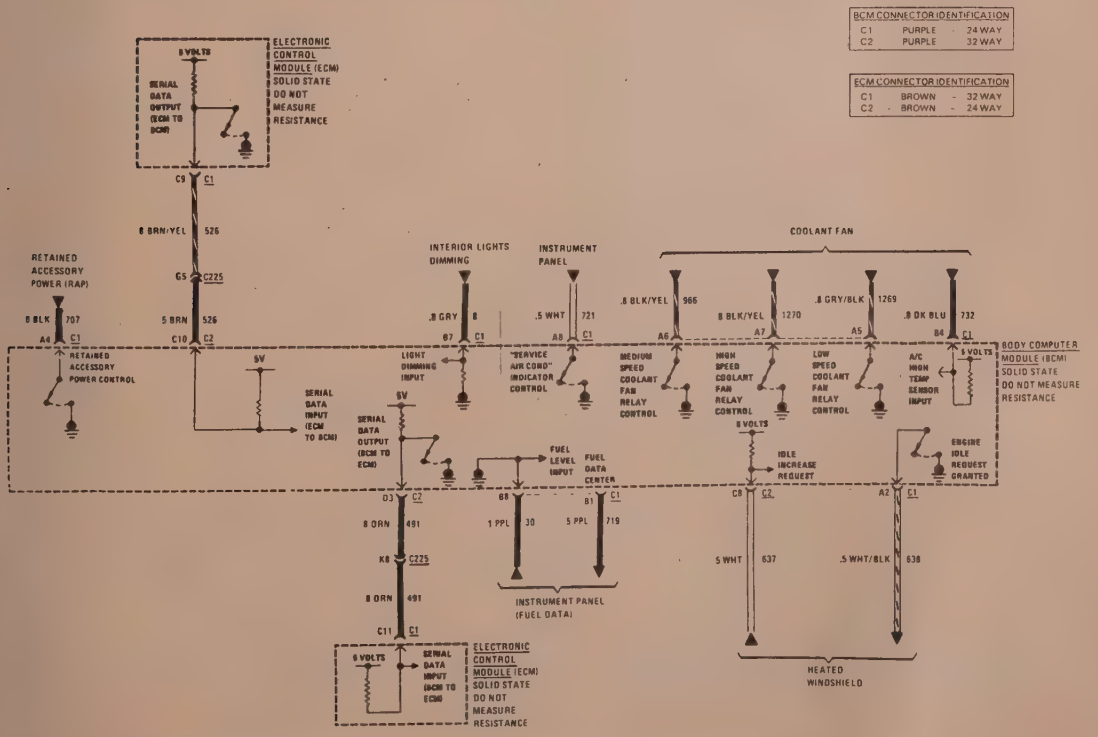


Fig. 56 Body Computer Module (Part 3 Of 3). DeVille & Fleetwood

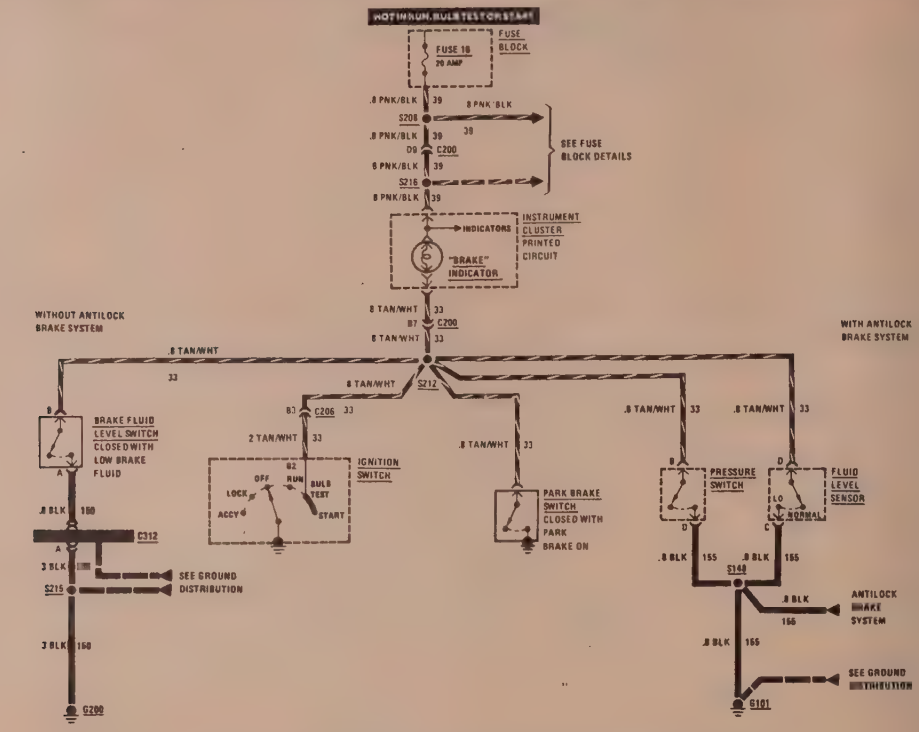


Fig. 57 Brake Warning System. Bonneville

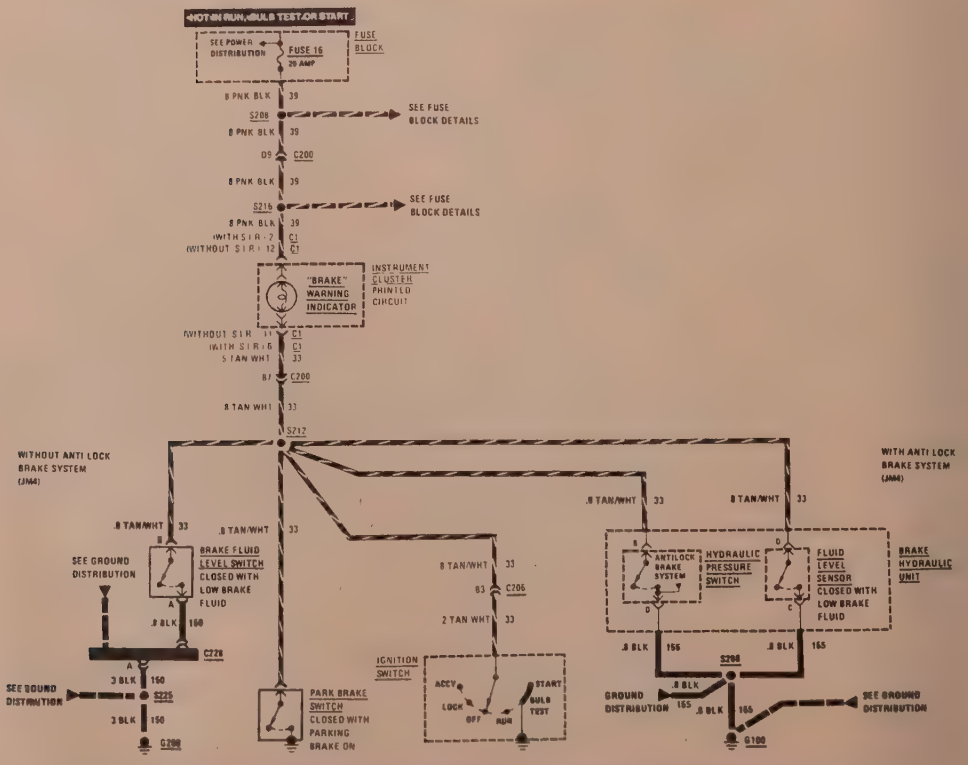


Fig. 58 Brake Warning System. DeVille & Fleetwood

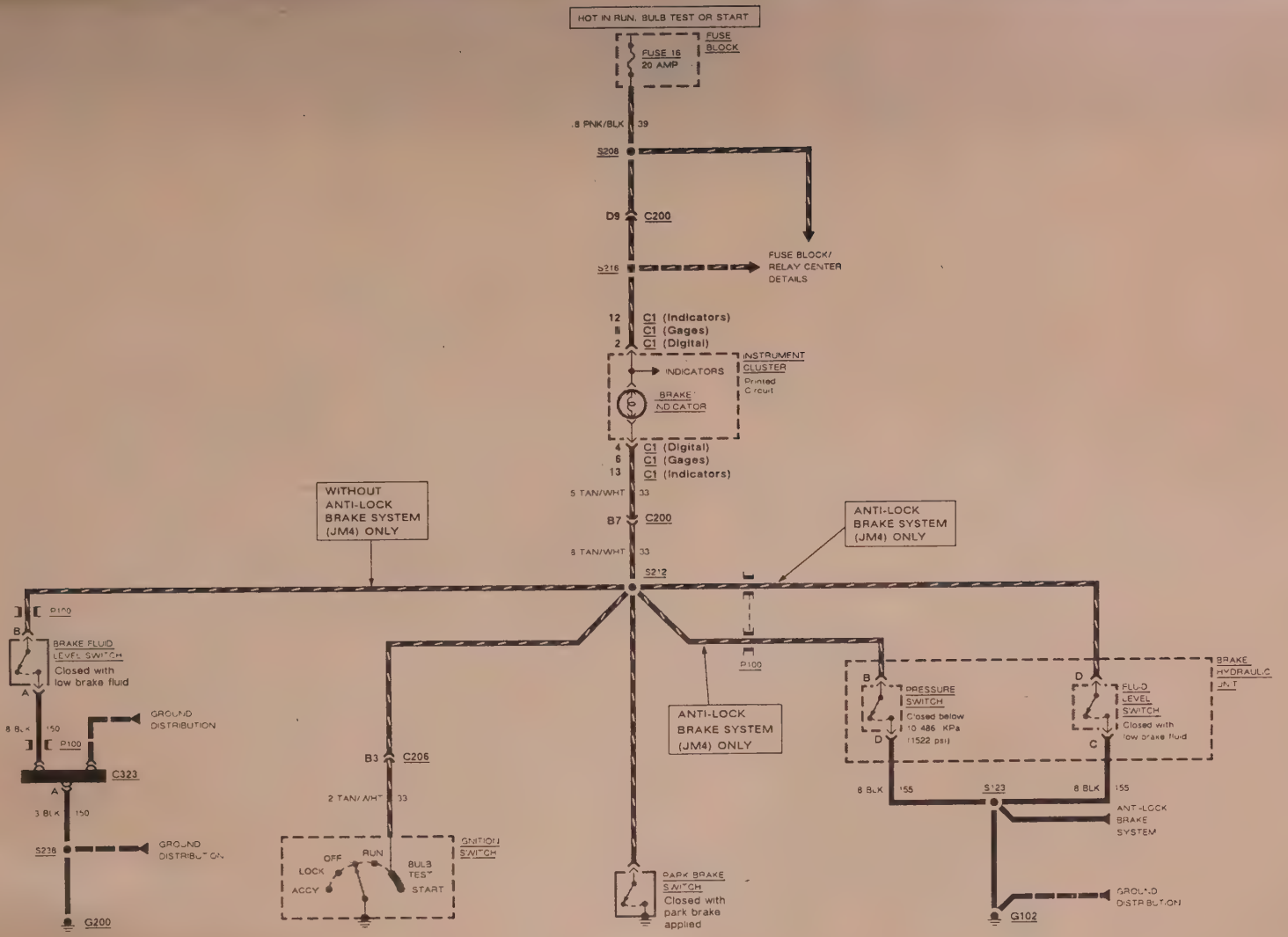


Fig. 59 Brake Warning System. Electra & LeSabre

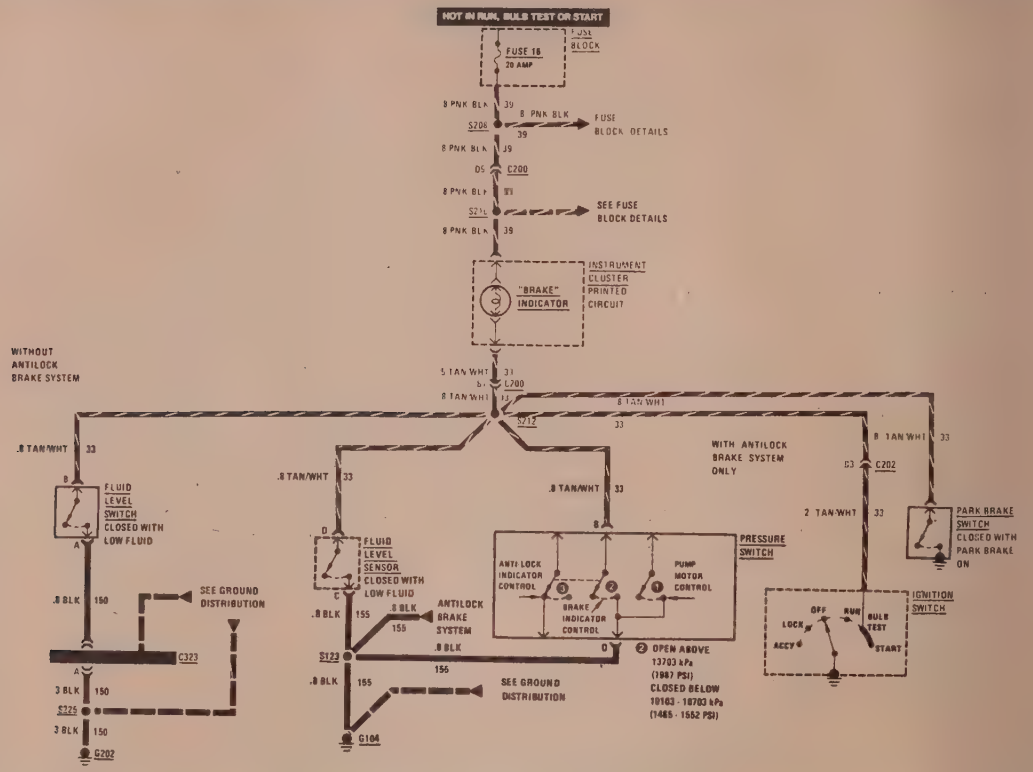


Fig. 60 Brake Warning System. 88 & 98 Less Reminder Package

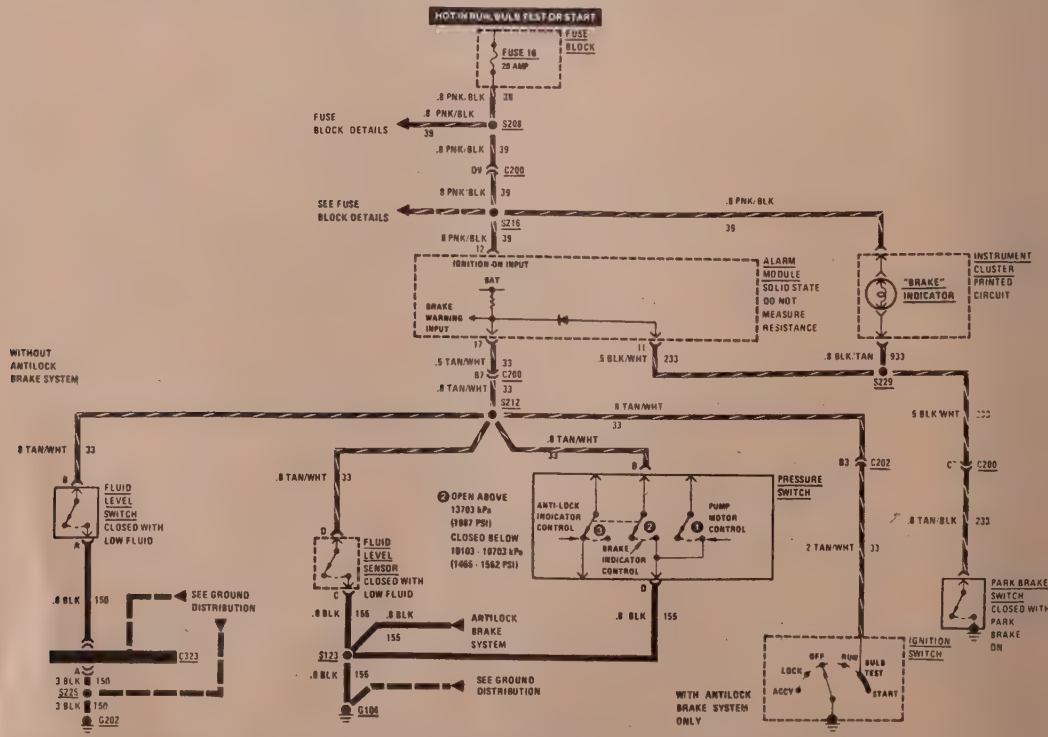


Fig. 61 Brake Warning System. 88 & 98 w/Reminder Package

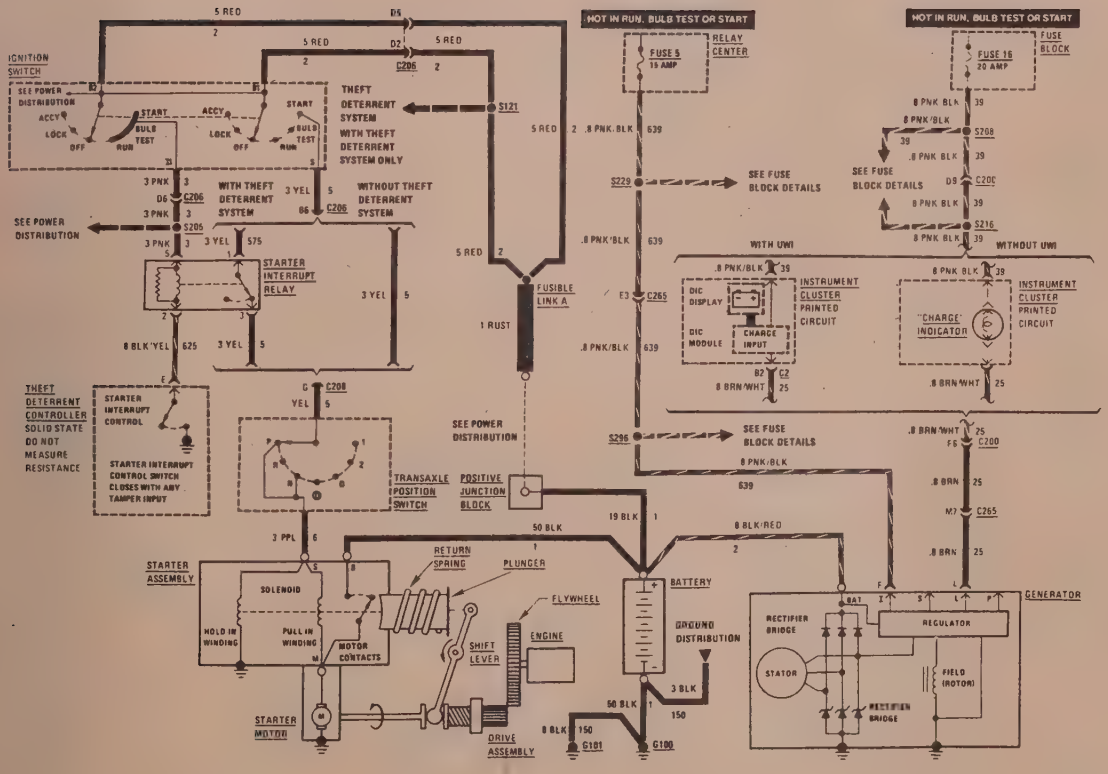


Fig. 62 Charging & Starter System. Bonneville

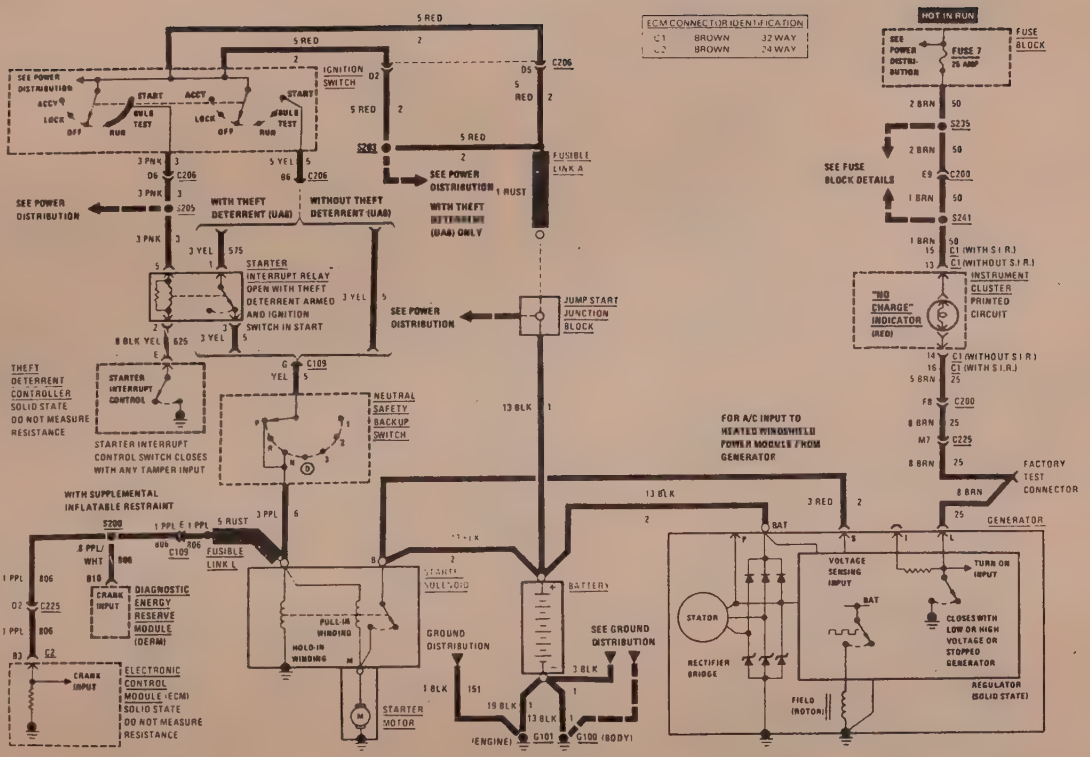


Fig. 63 Charging & Starter System. DeVille & Fleetwood

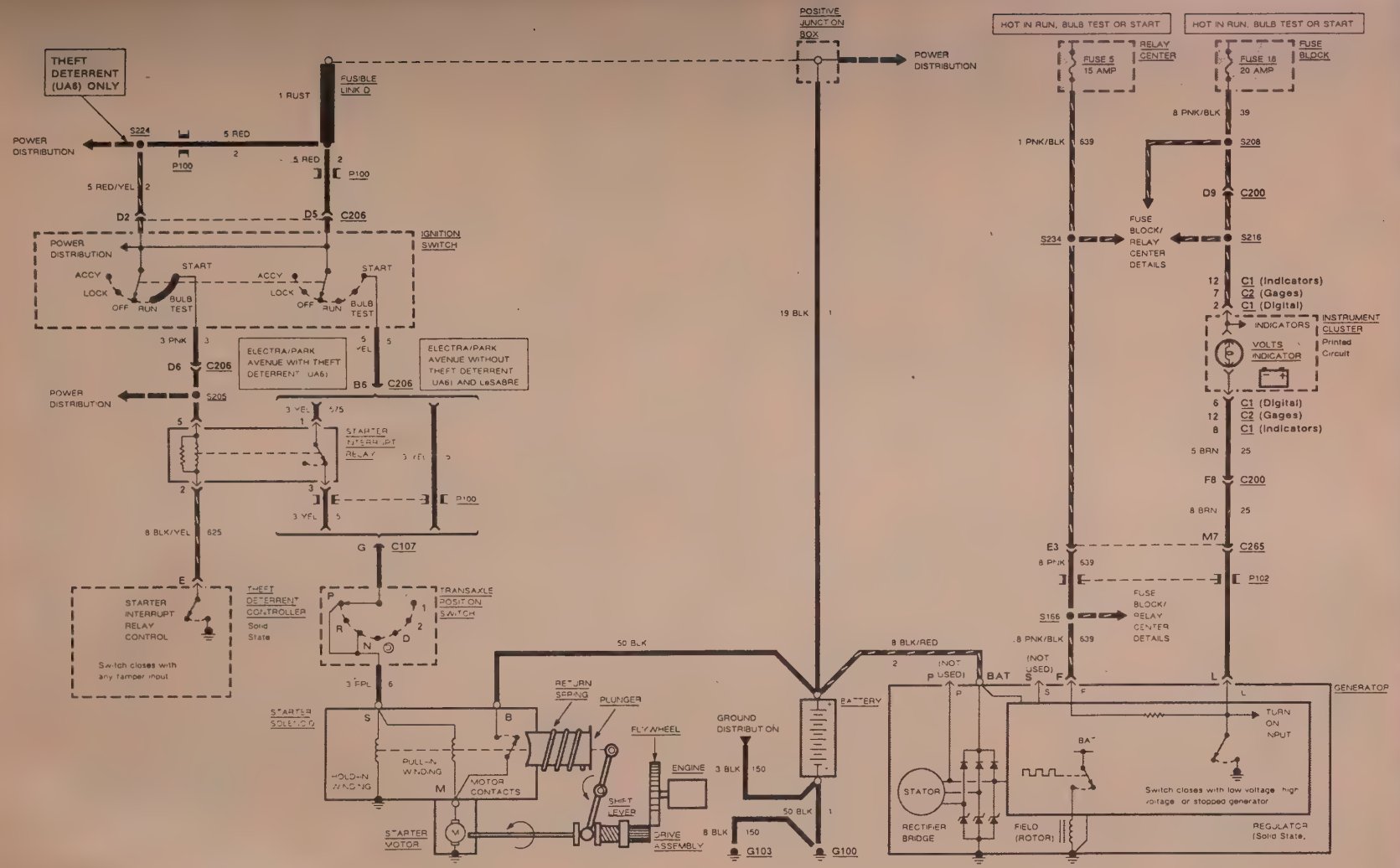


Fig. 64 Charging & Starter System. Electra & LeSabre

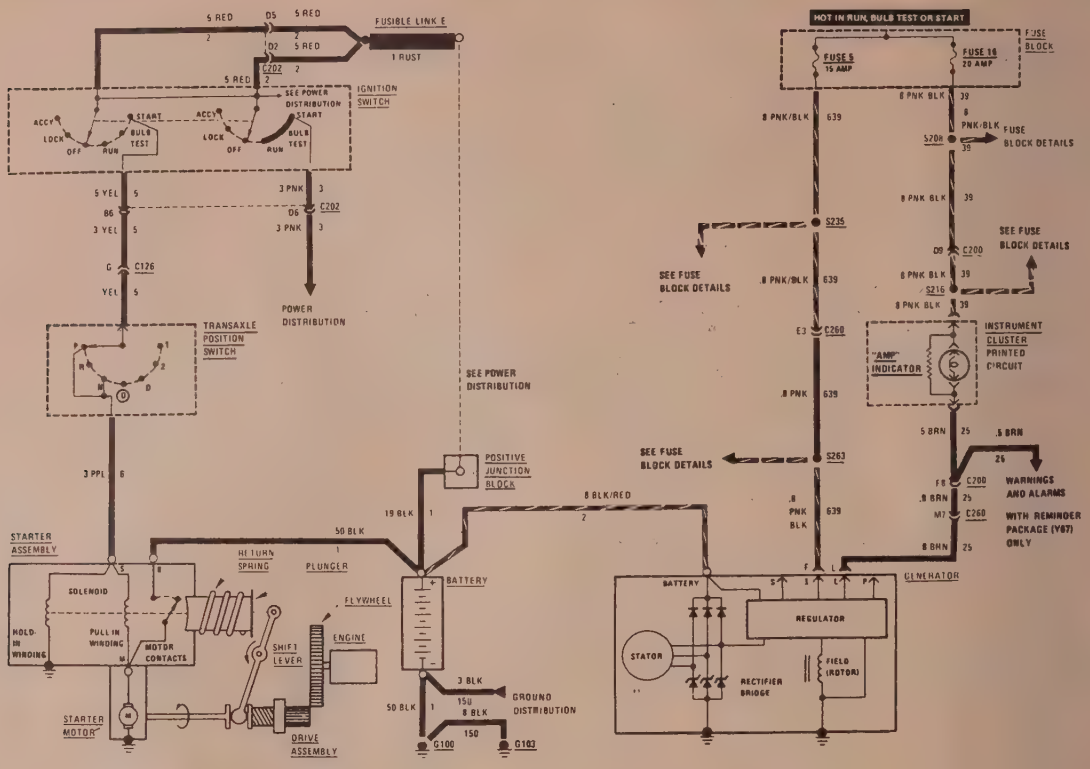


Fig. 65 Charging & Starter System. 88 & 98

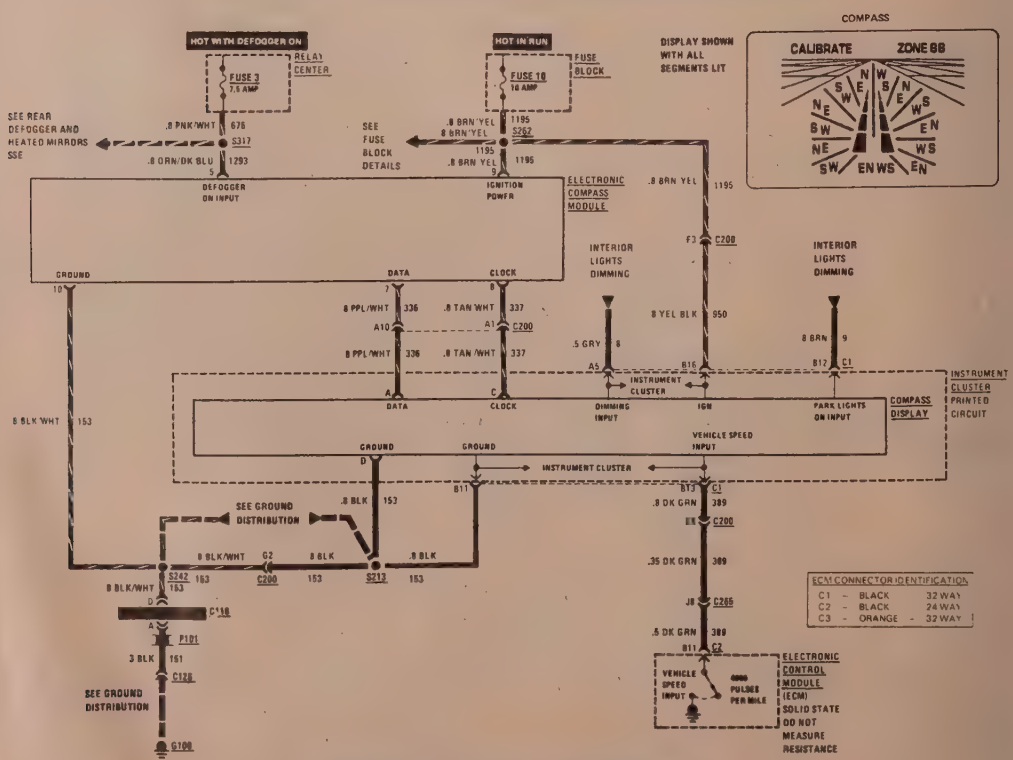


Fig. 66 Compass. Bonneville

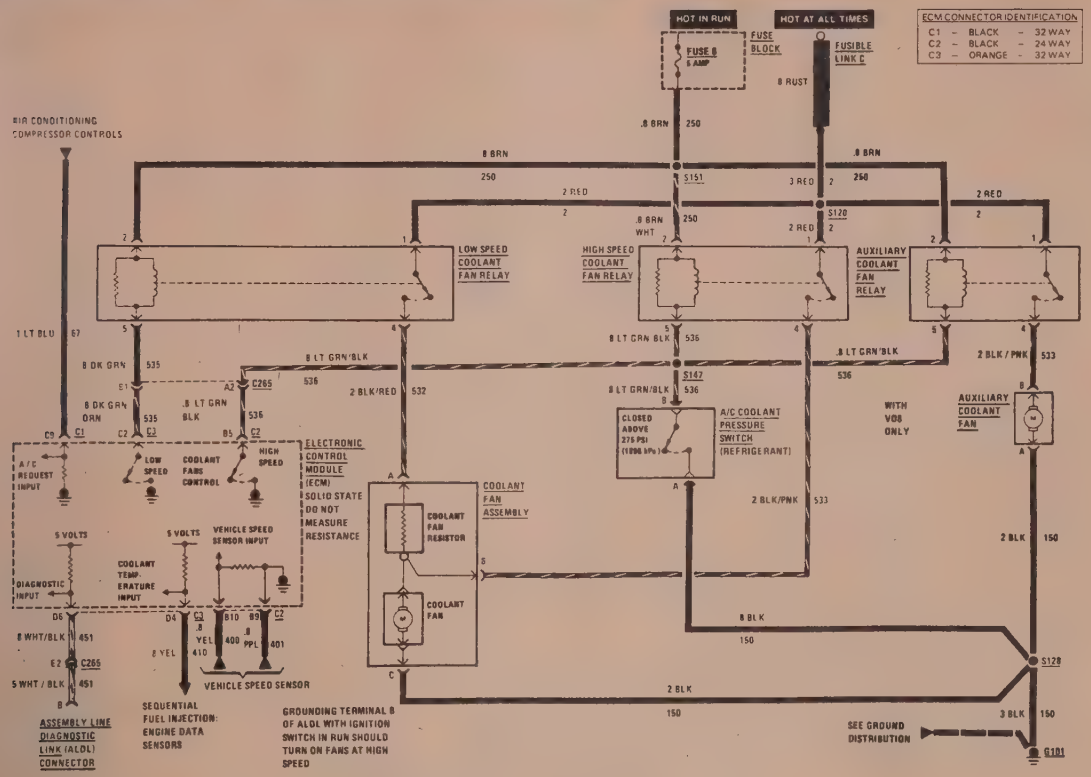


Fig. 67 Coolant Fans. Bonneville

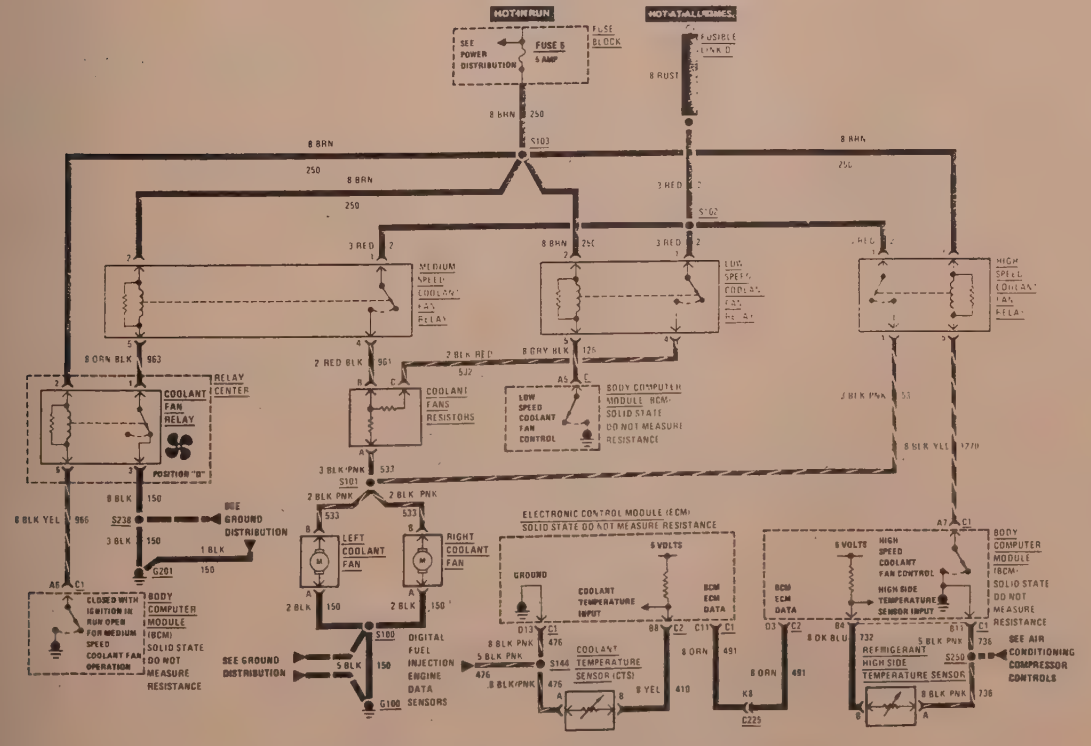


Fig. 68 Coolant Fans. DeVille & Fleetwood

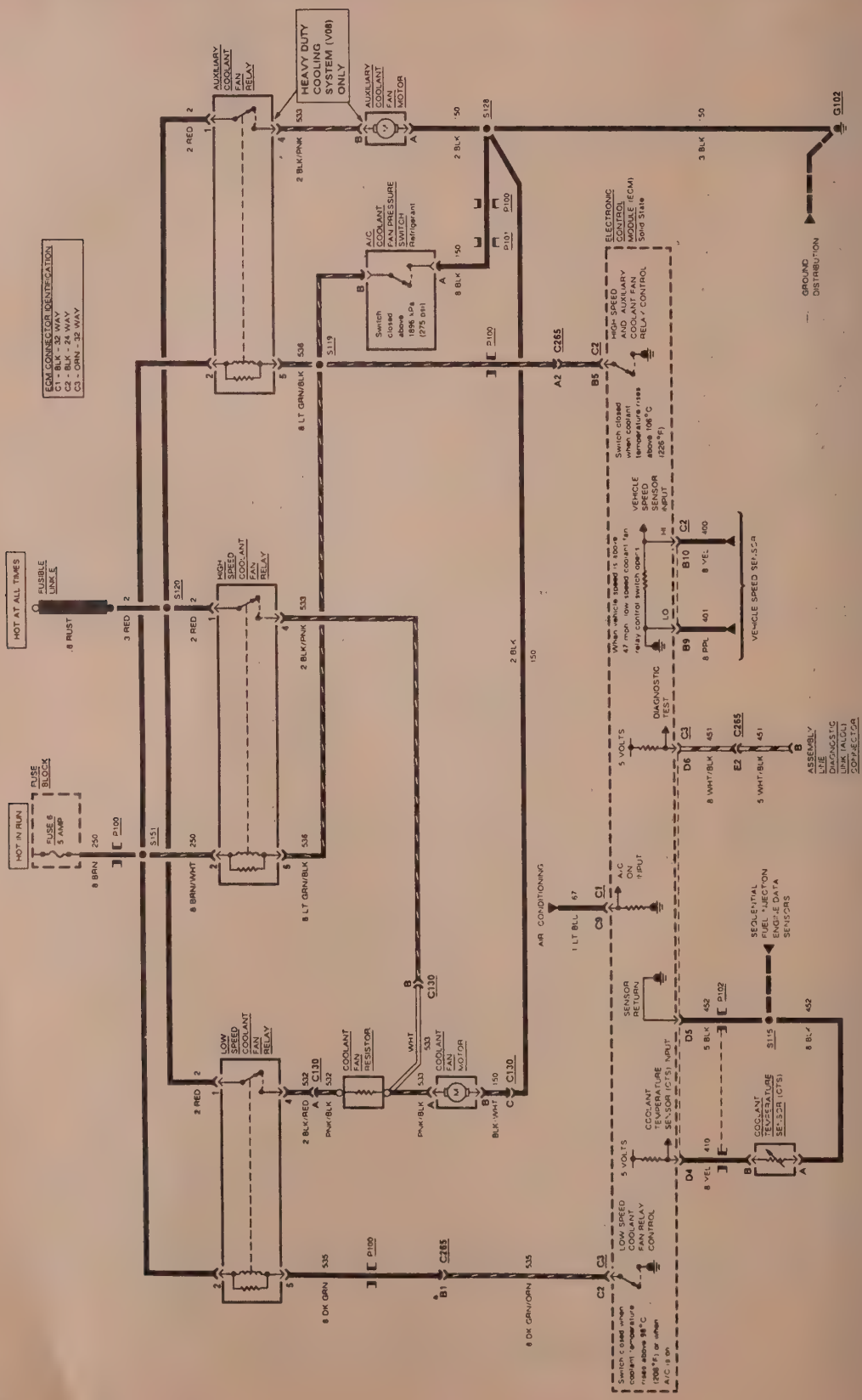


Fig. 69 Coolant Fans. Electra & LeSabre

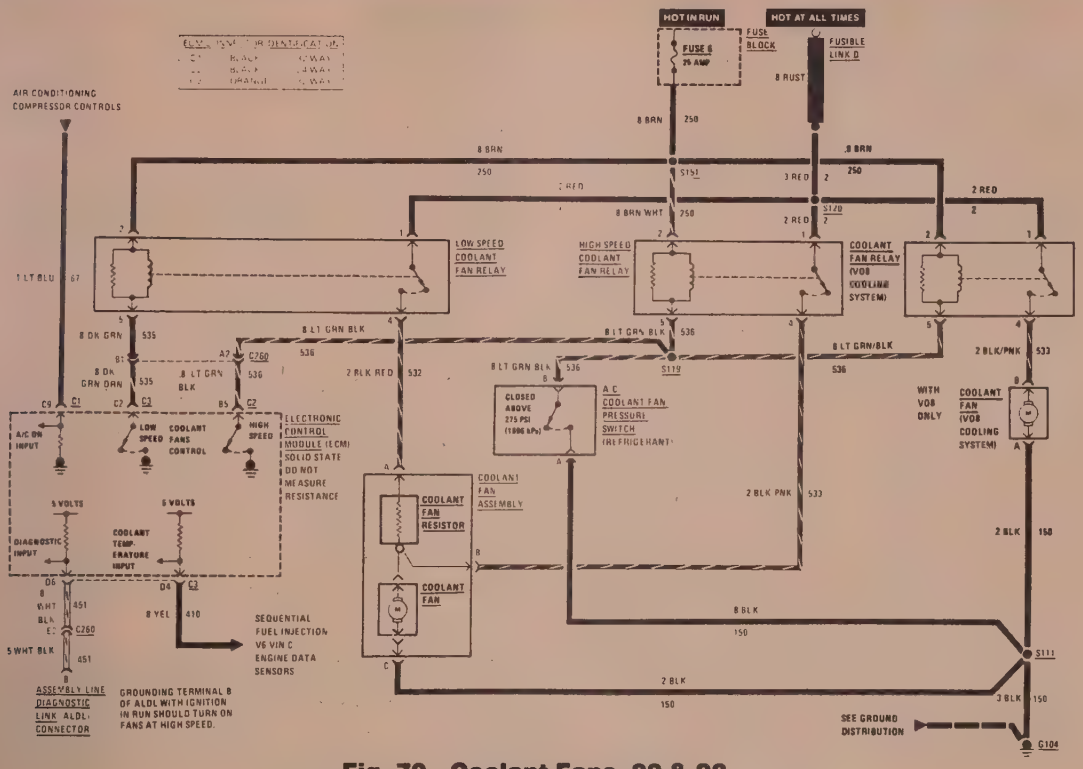


Fig. 70 Coolant Fans. 88 & 98

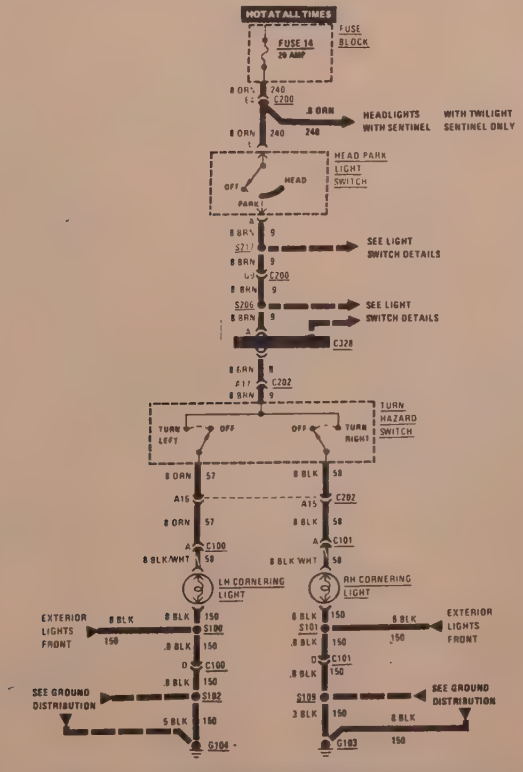


Fig. 71 Cornering Lights. 88 & 98

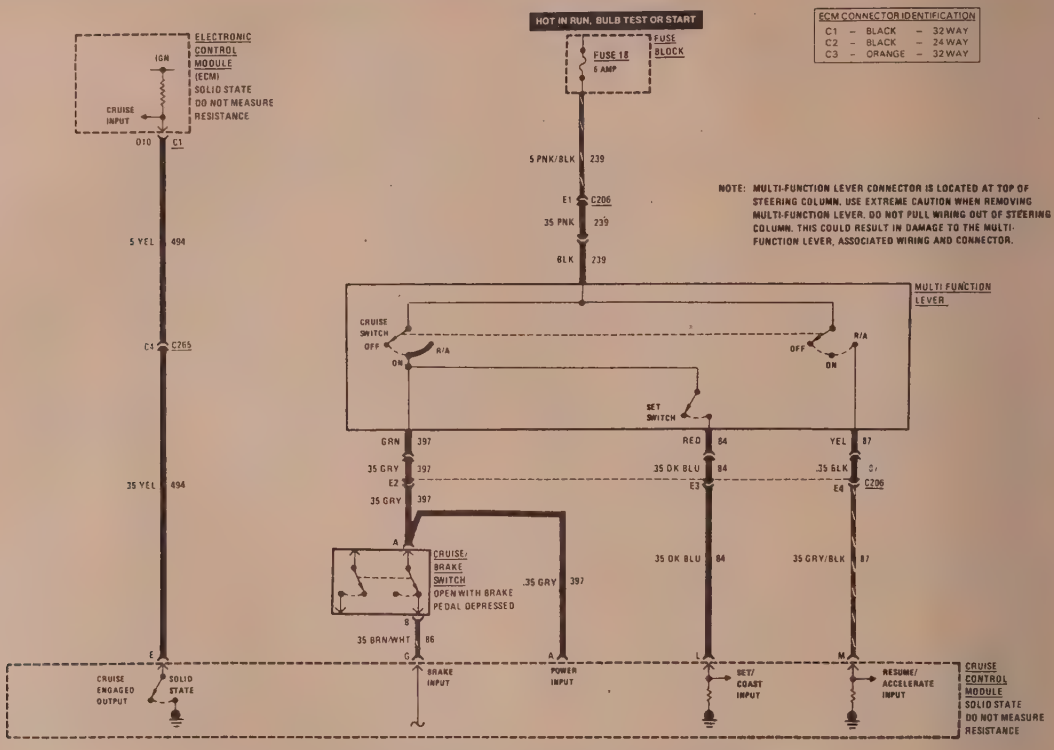


Fig. 72 Cruise Control (Part 1 Of 2). Bonneville

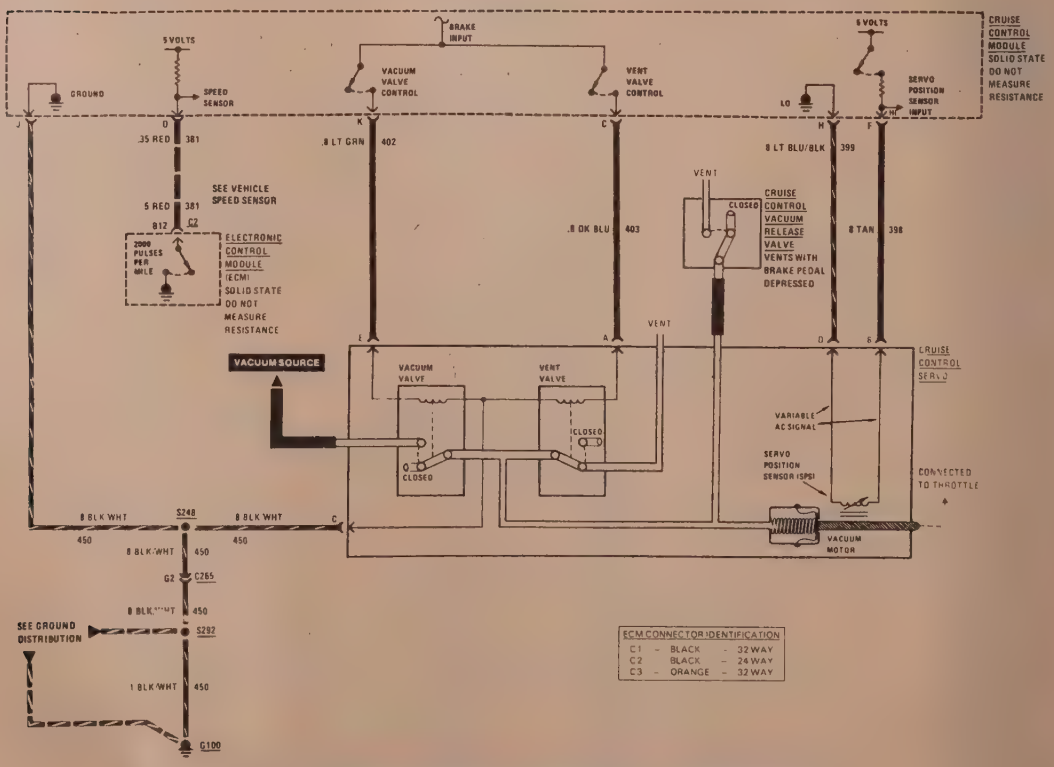


Fig. 72 Cruise Control (Part 2 Of 2). Bonneville

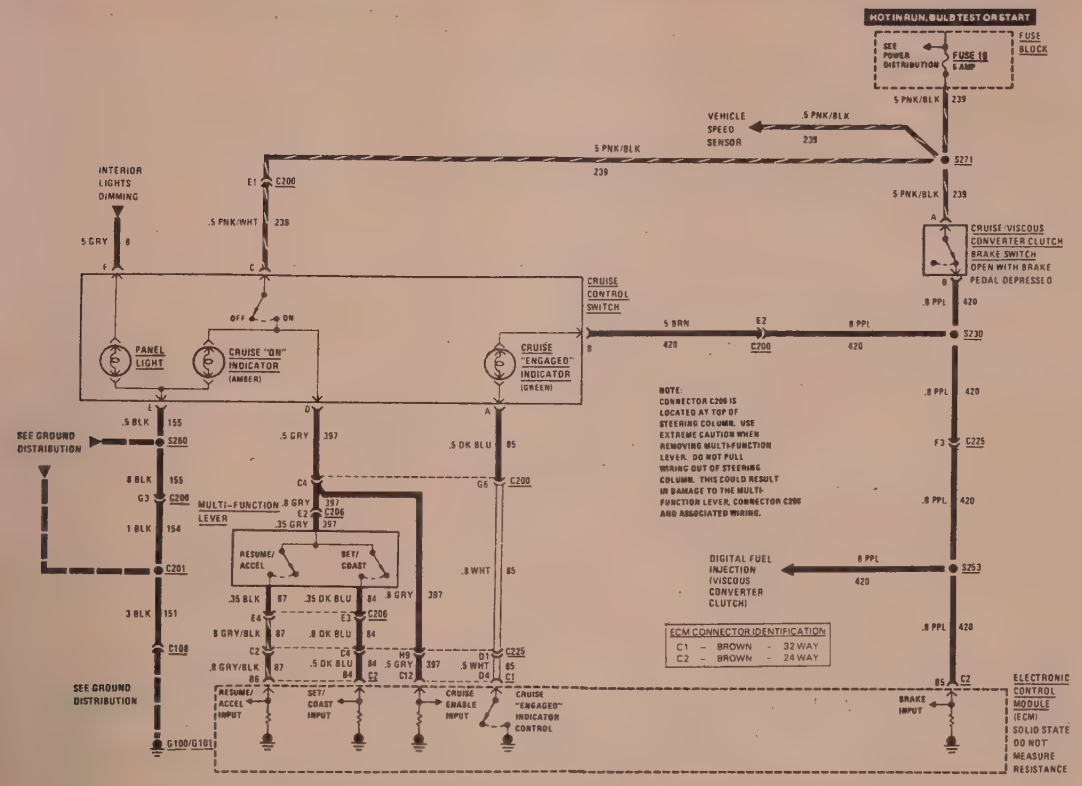


Fig. 73 Cruise Control (Part 1 Of 2). DeVille & Fleetwood

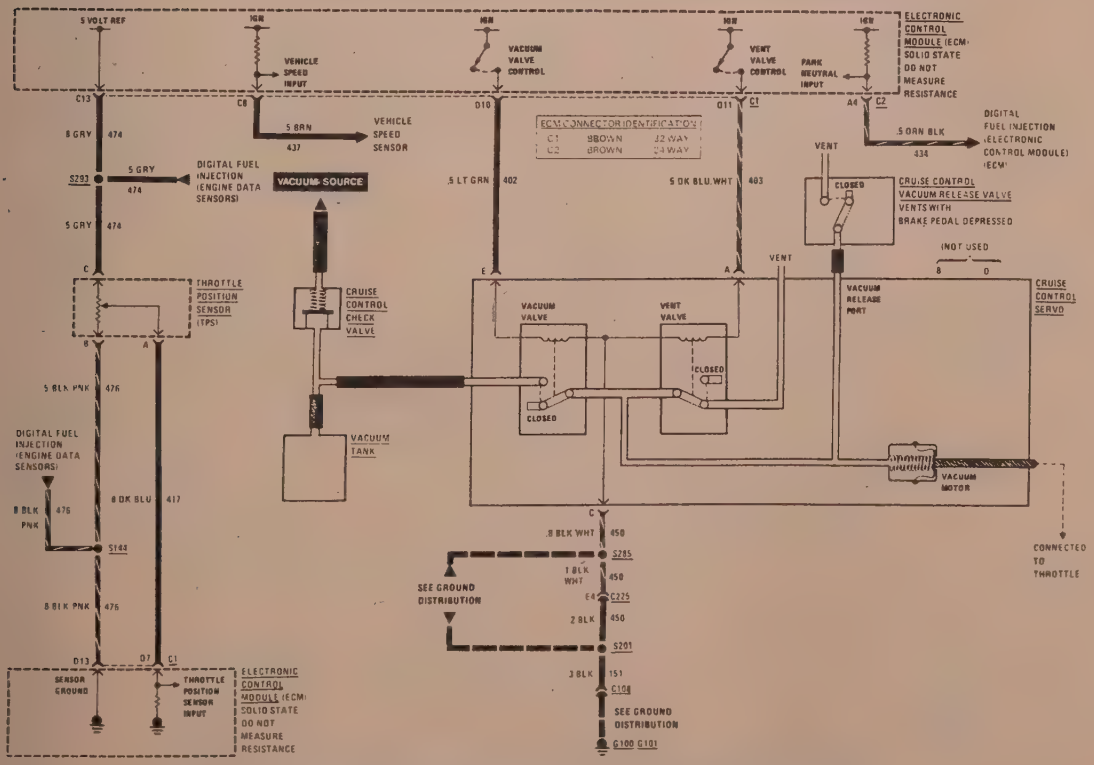


Fig. 73 Cruise Control (Part 2 Of 2). DeVille & Fleetwood

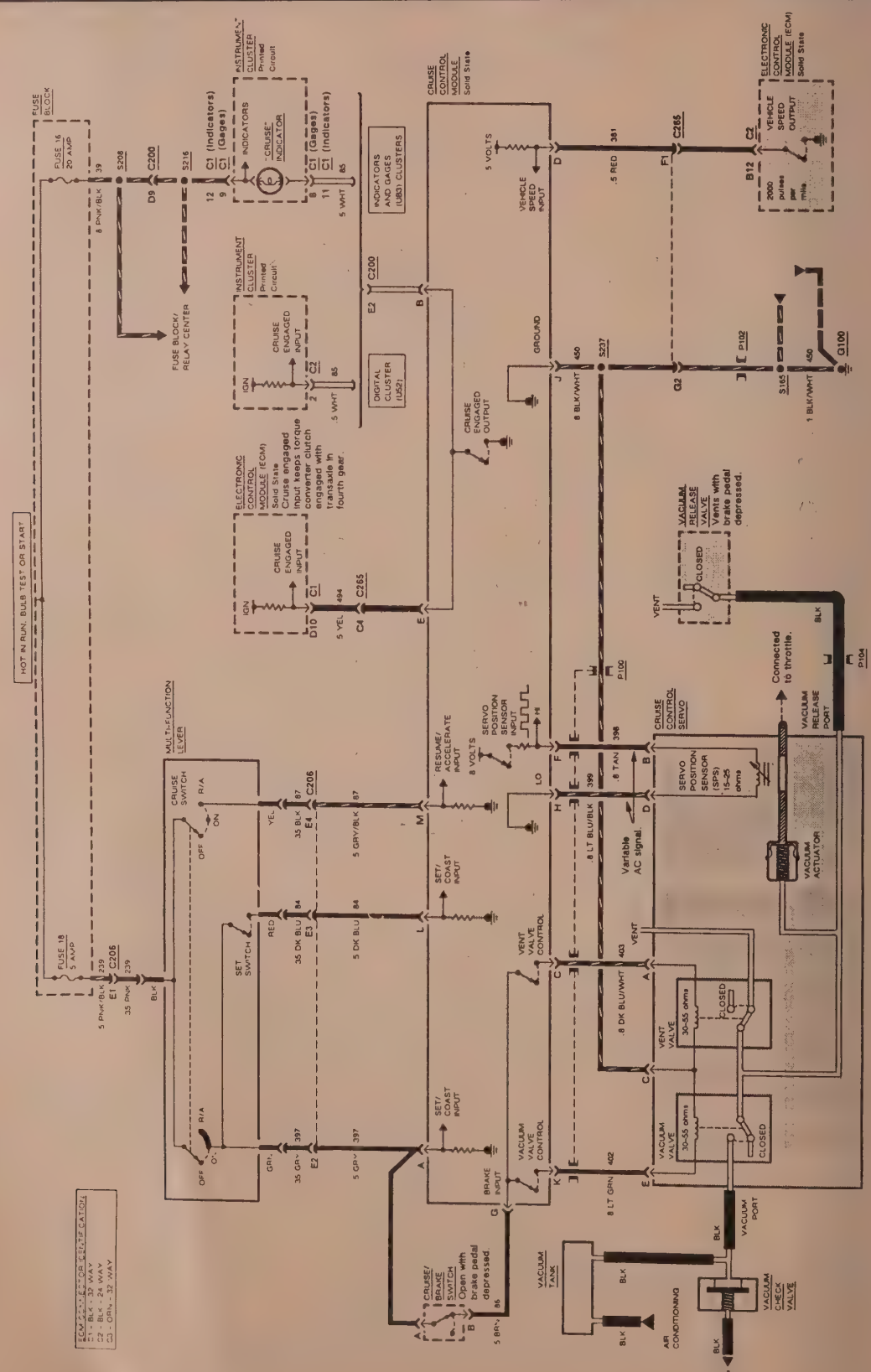


Fig. 74 Cruise Control. Electra & LeSabre

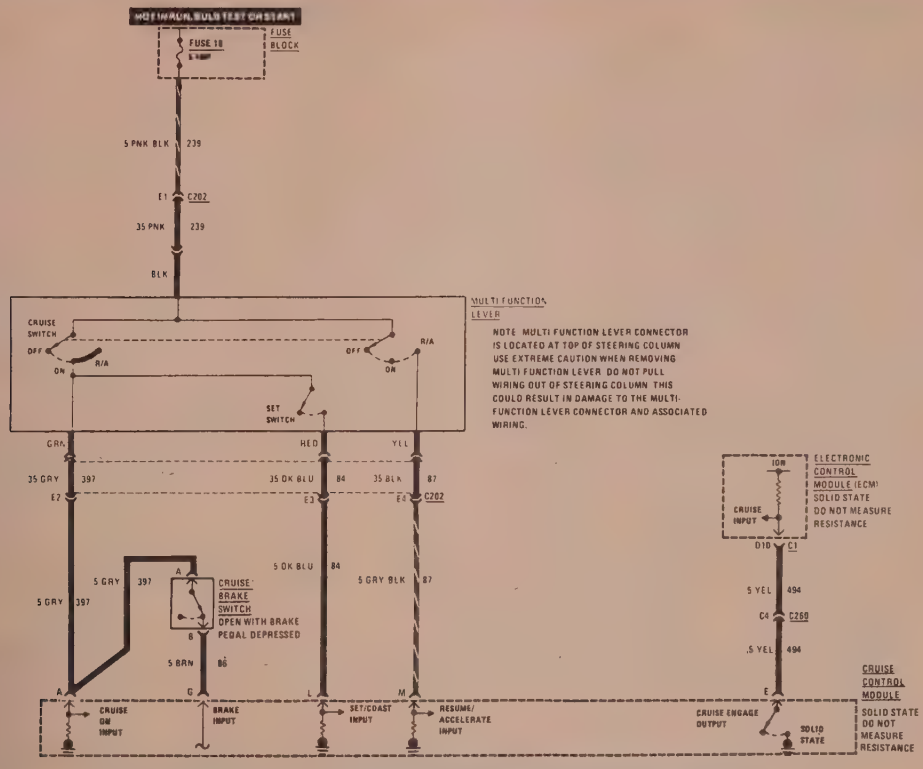


Fig. 75 Cruise Control (Part 1 Of 2). 88 & 98

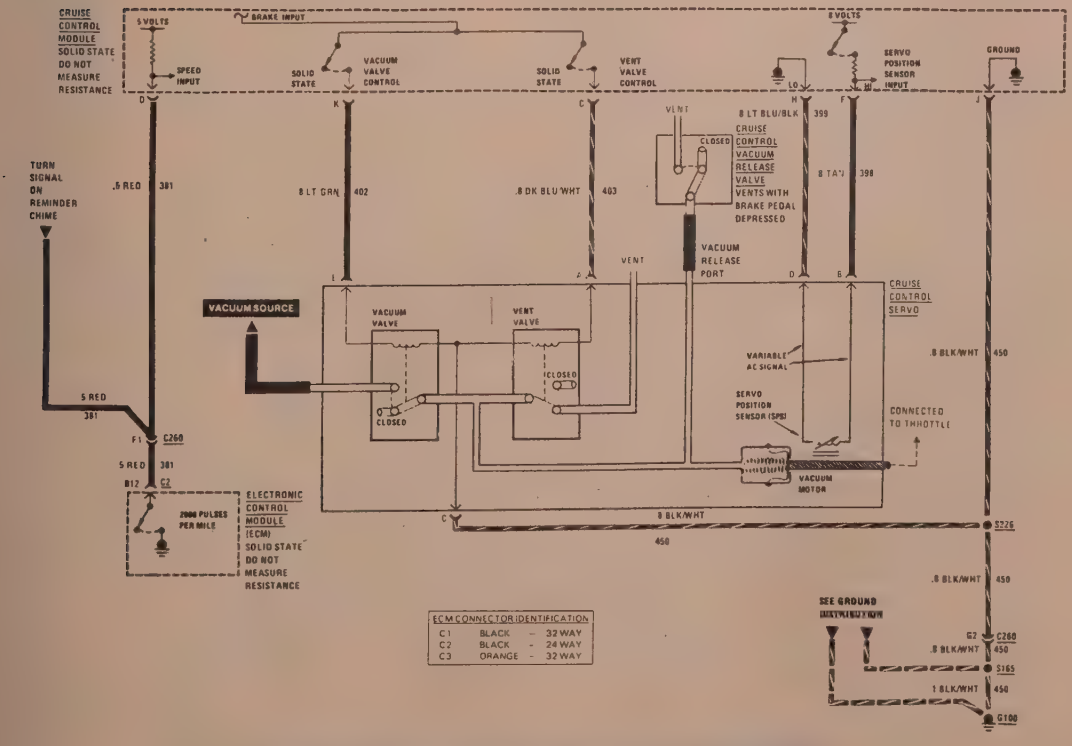


Fig. 75 Cruise Control (Part 2 Of 2). 88 & 98

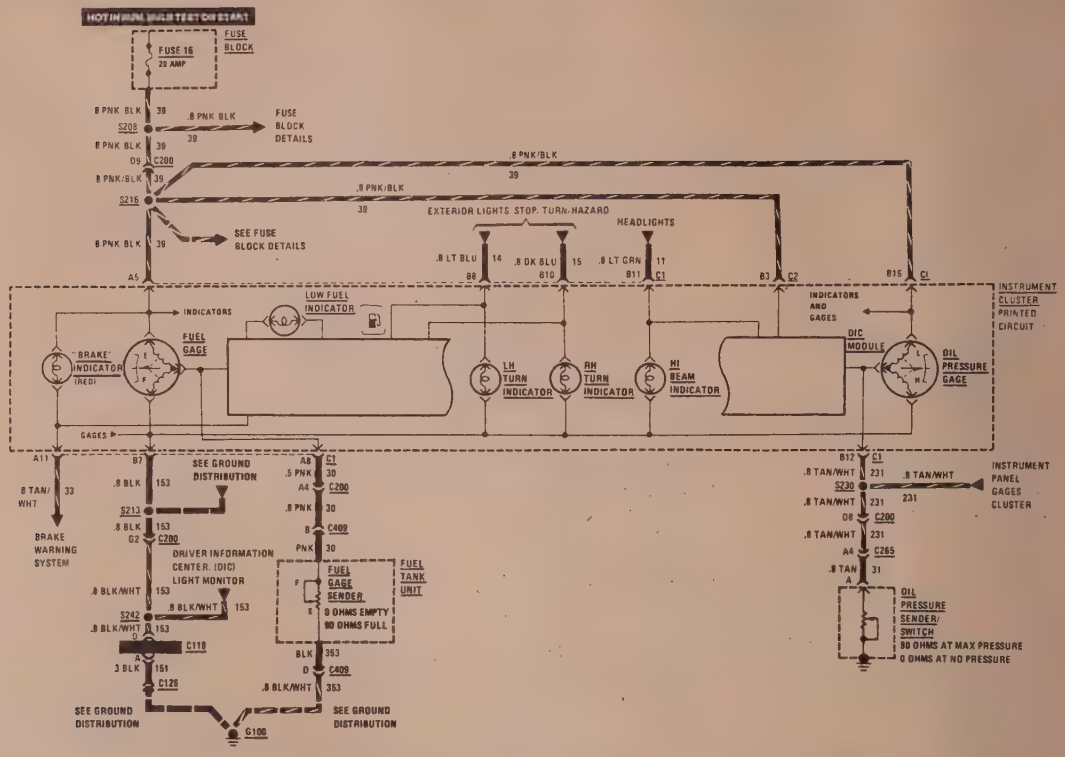


Fig. 76 Driver Information Center (Part 1 Of 4). Bonneville SE

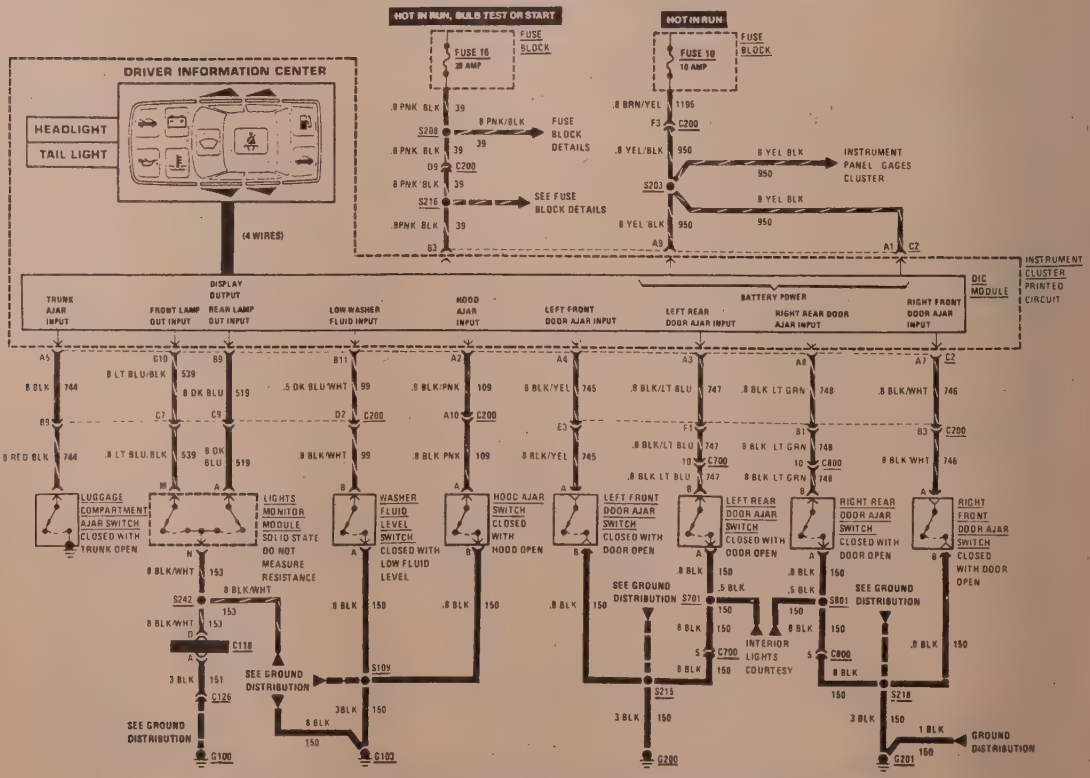


Fig. 76 Driver Information Center (Part 2 Of 4). Bonneville SE

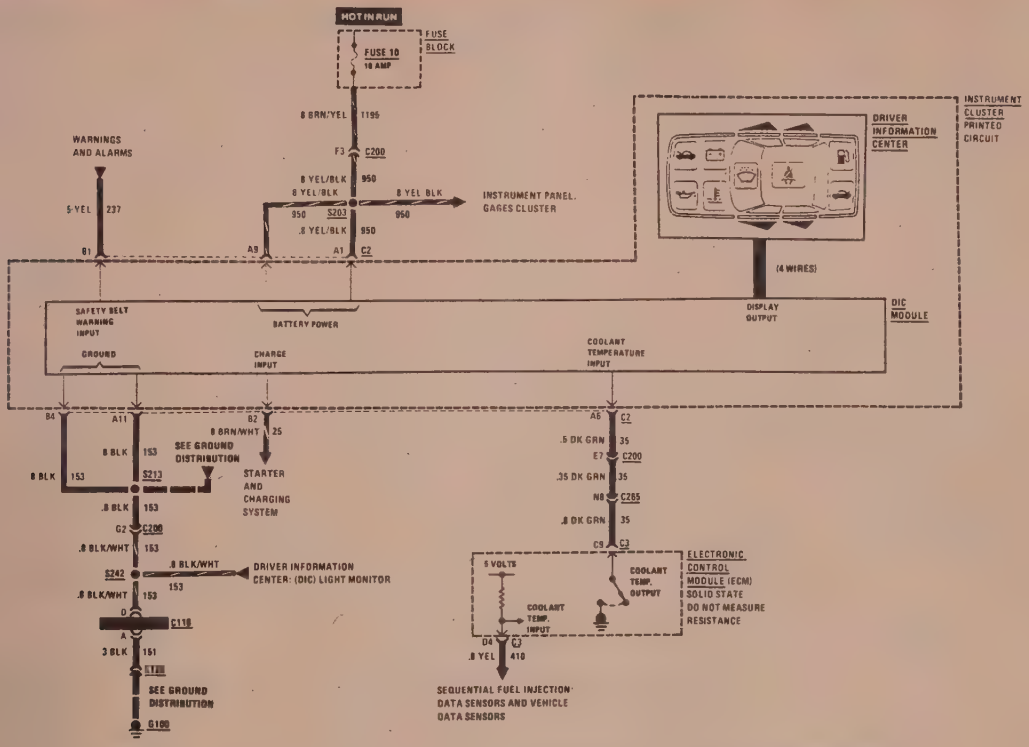


Fig. 76 Driver Information Center (Part 3 Of 4). Bonneville SE

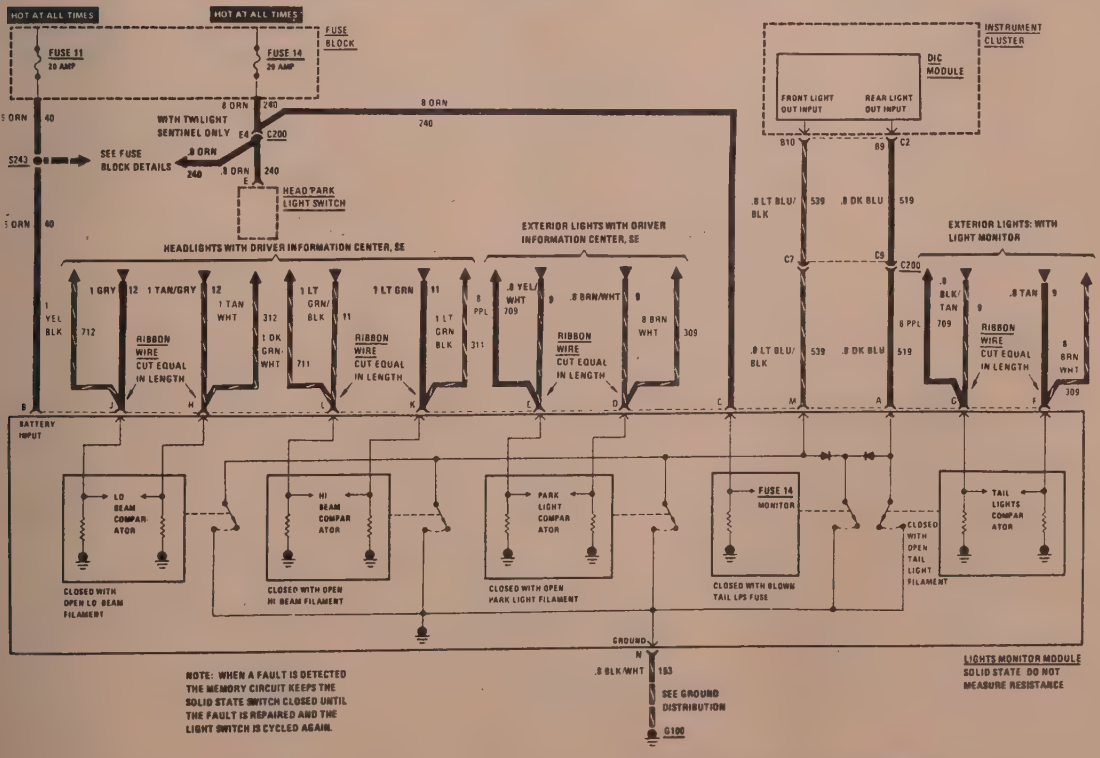


Fig. 76 Driver Information Center (Part 4 Of 4). Bonneville SE

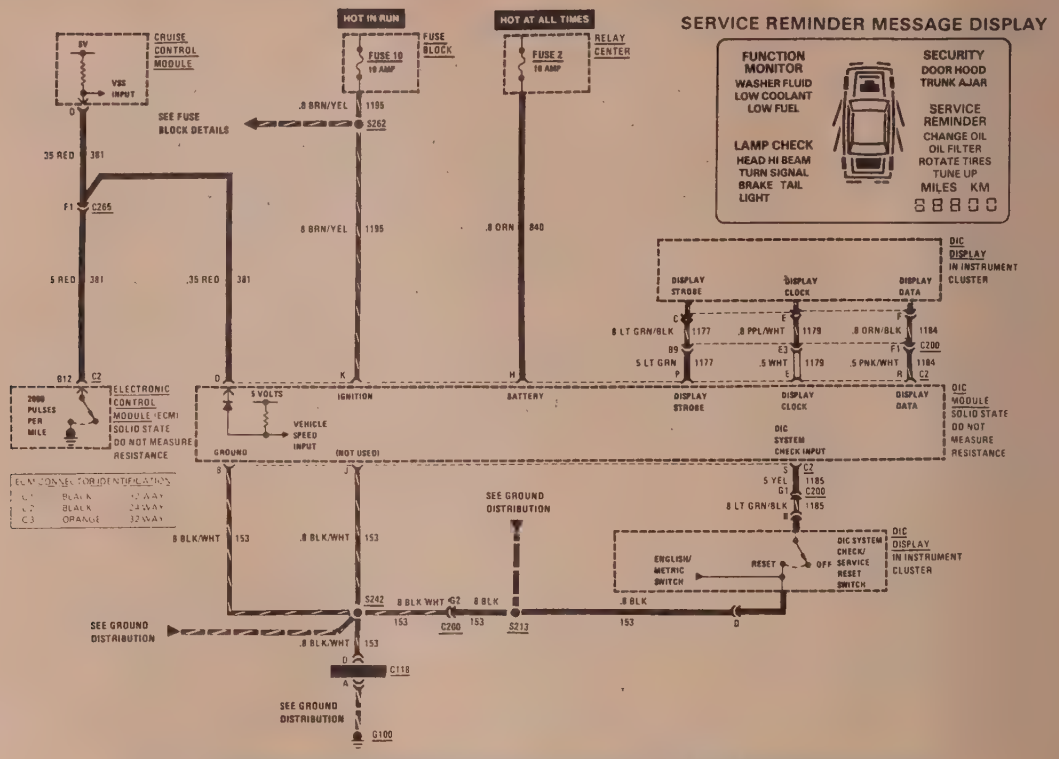


Fig. 77 Driver Information Center (Part 1 Of 4). Bonneville SSE

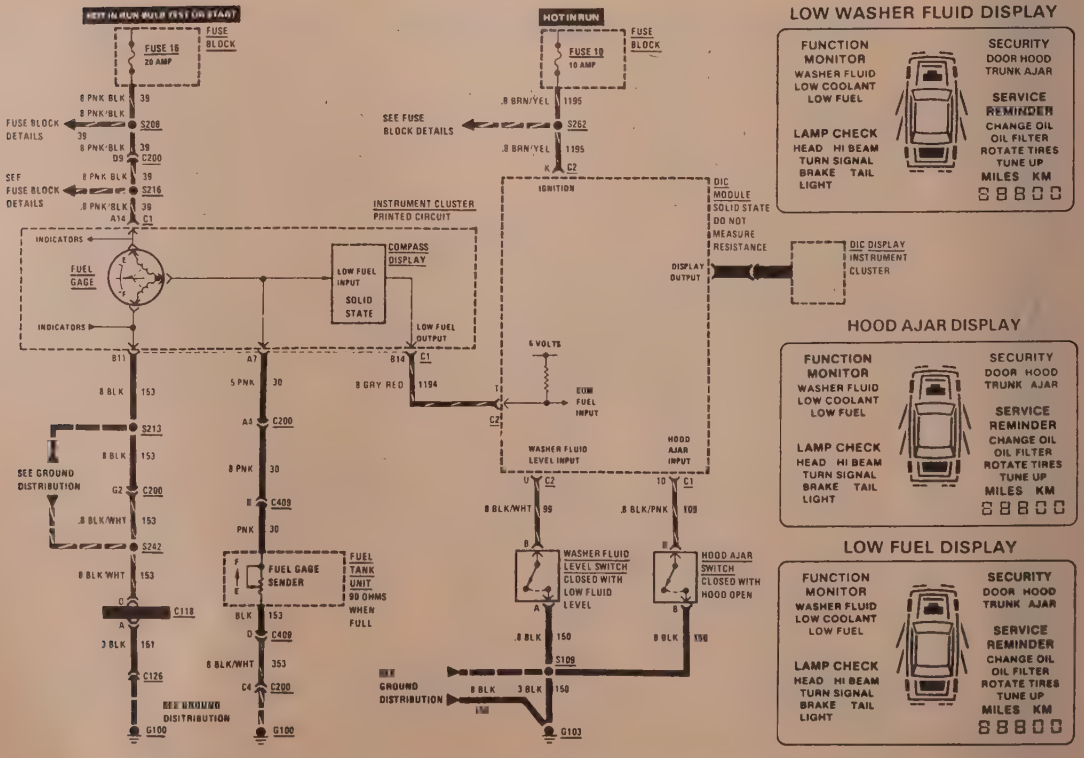


Fig. 77 Driver Information Center (Part 2 Of 4). Bonneville SSE

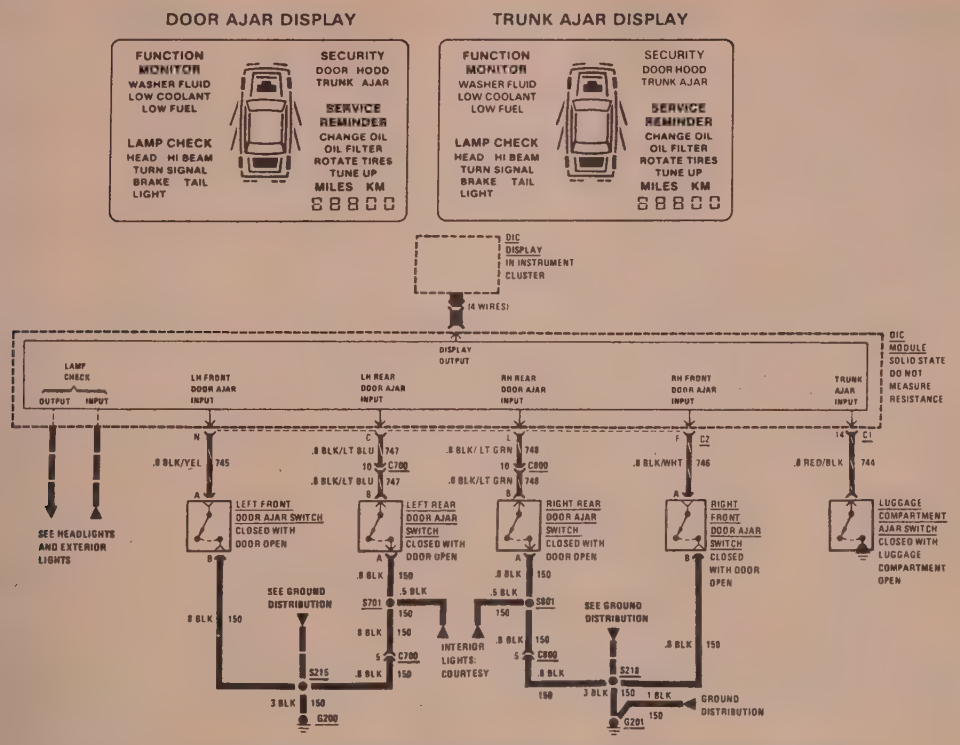


Fig. 77 Driver Information Center (Part 3 Of 4). Bonneville SSE

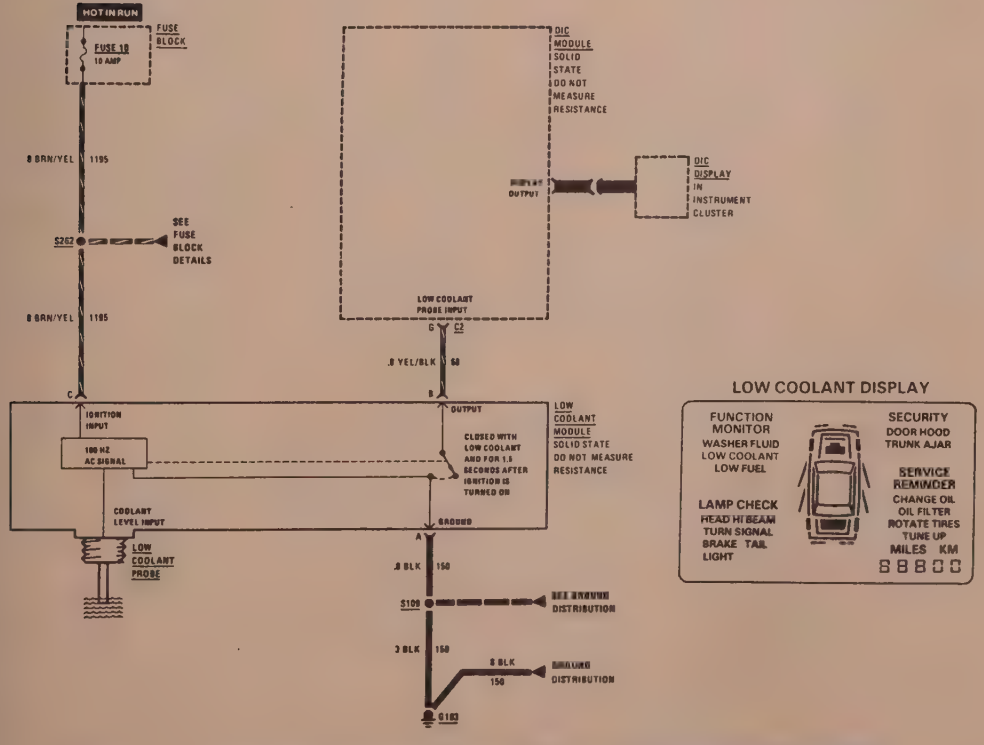


Fig. 77 Driver Information Center (Part 4 Of 4). Bonneville SSE

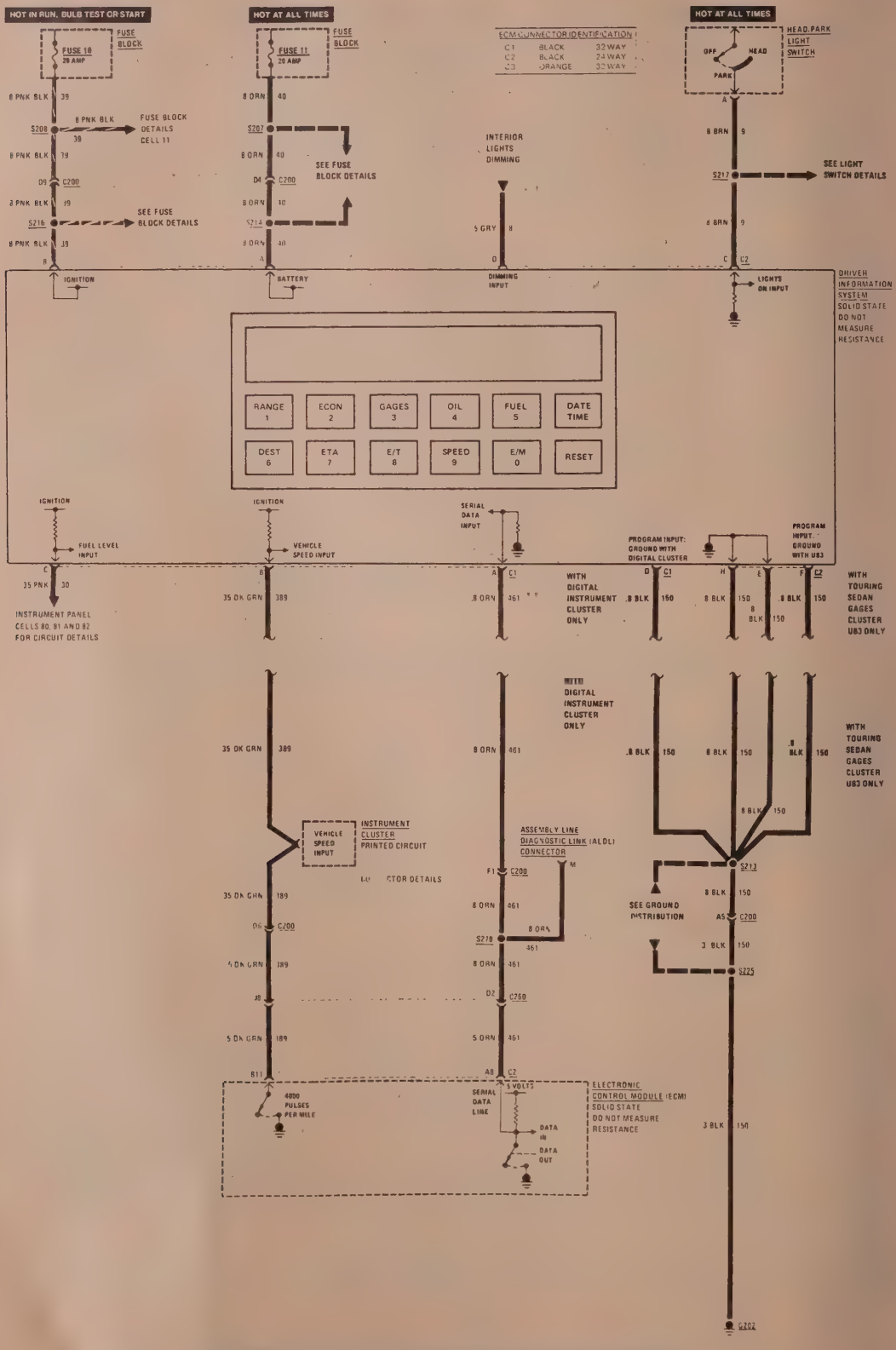


Fig. 78 Driver Information System. 88 & 98

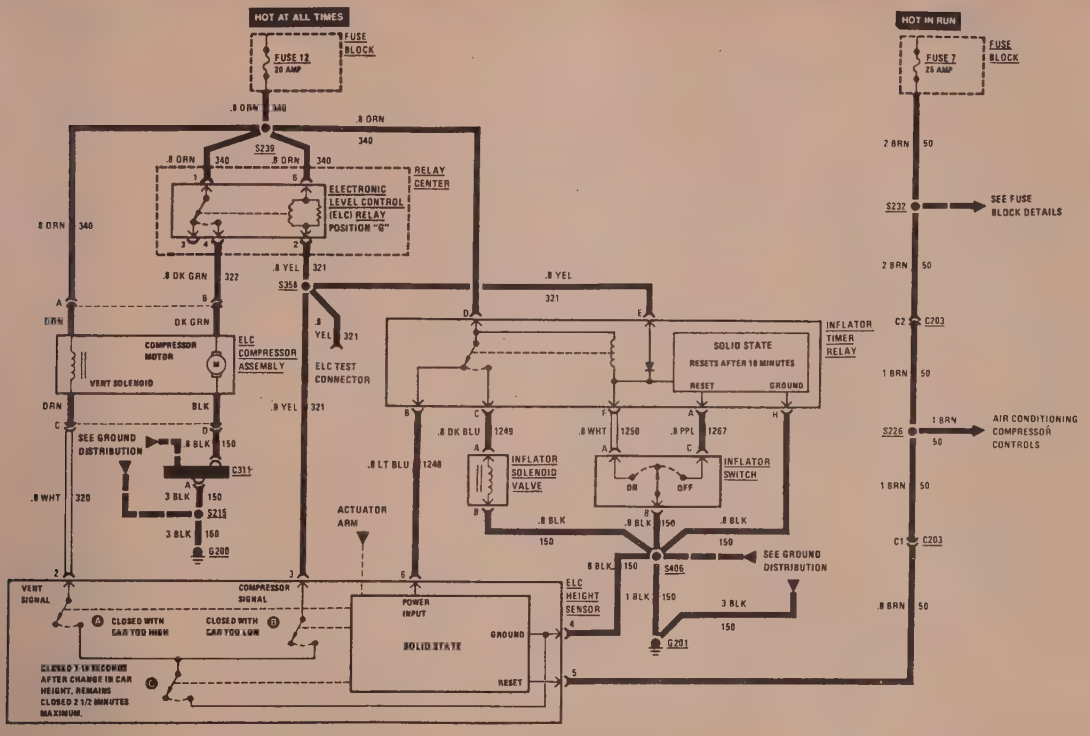


Fig. 79 Electronic Level Control. Bonneville

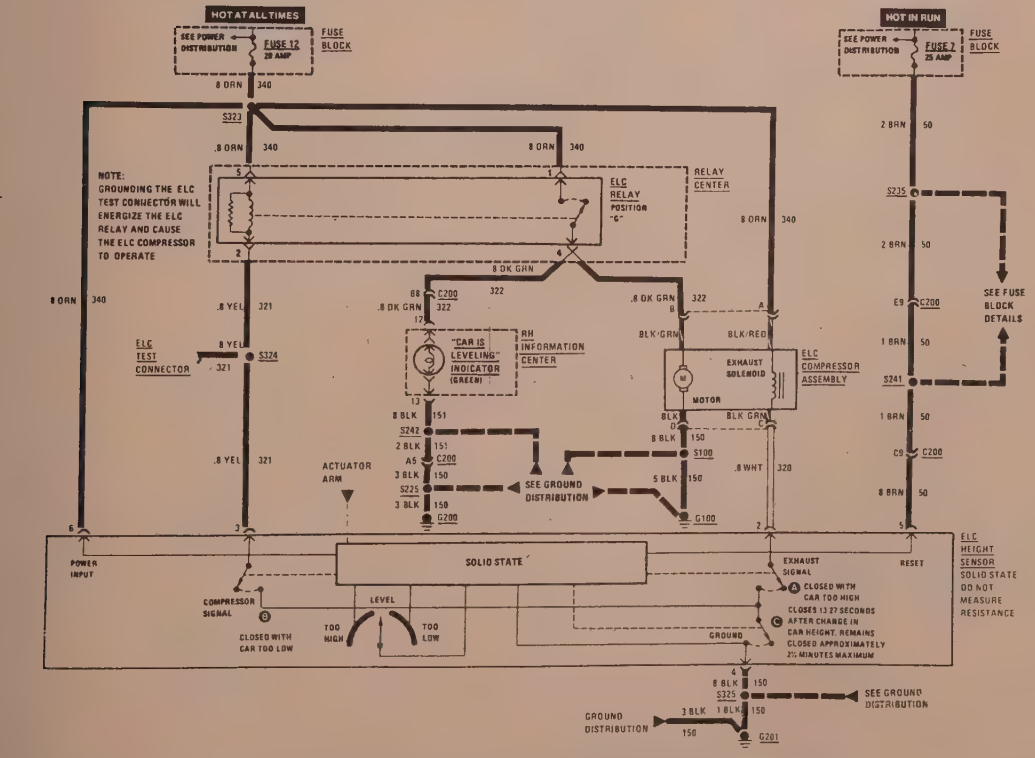


Fig. 80 Electronic Level Control. DeVille & Fleetwood

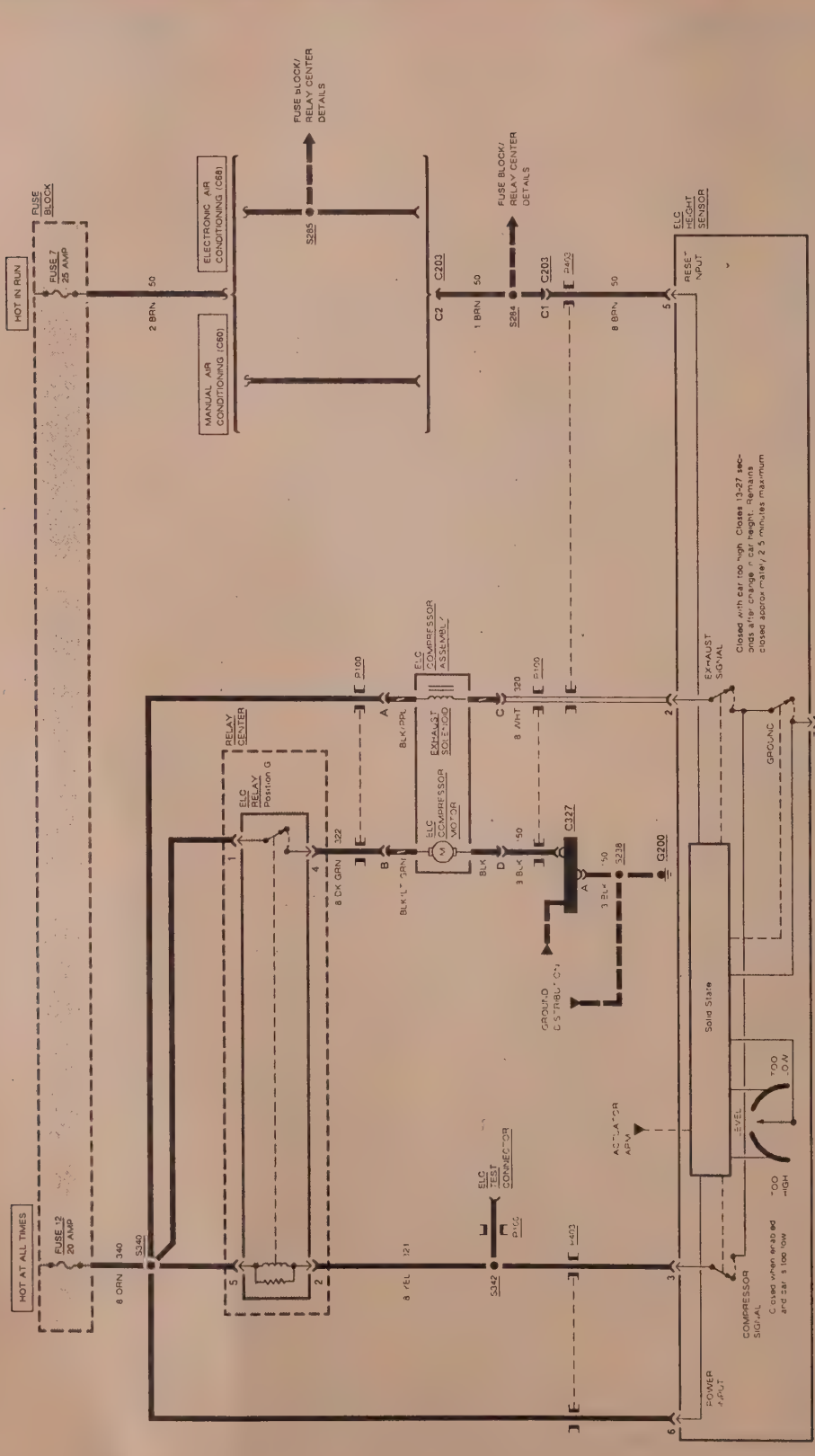


Fig. 81 Electronic Level Control. Electra & LeSabre

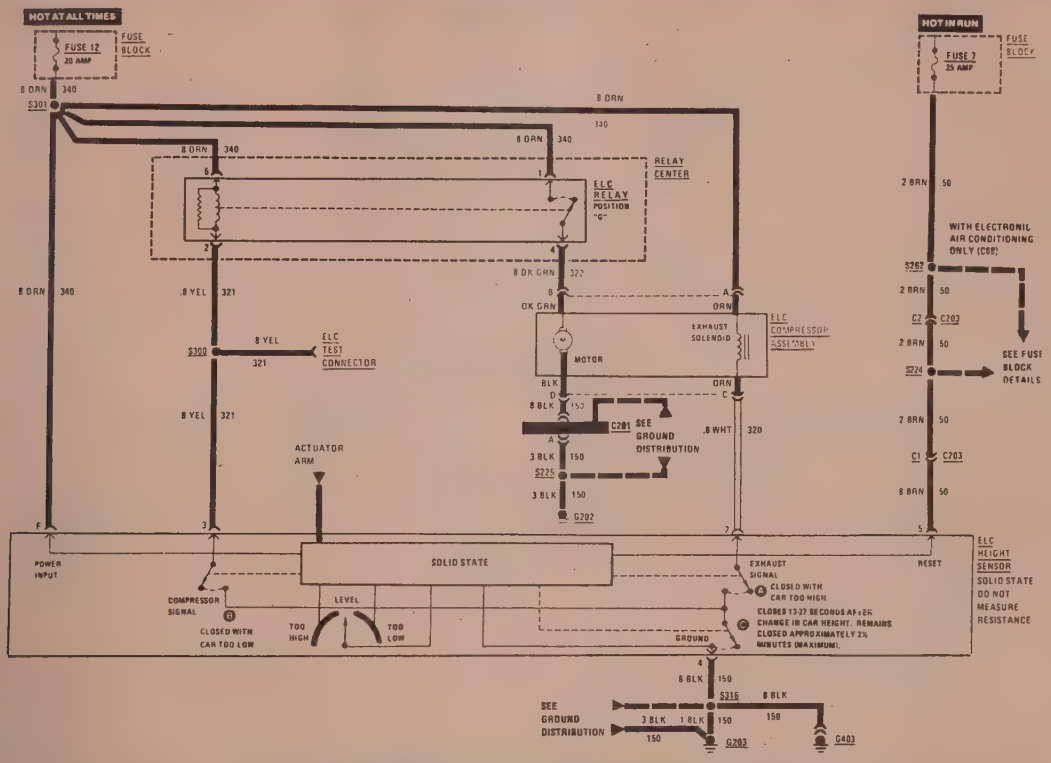


Fig. 82 Electronic Level Control. 88 & 98

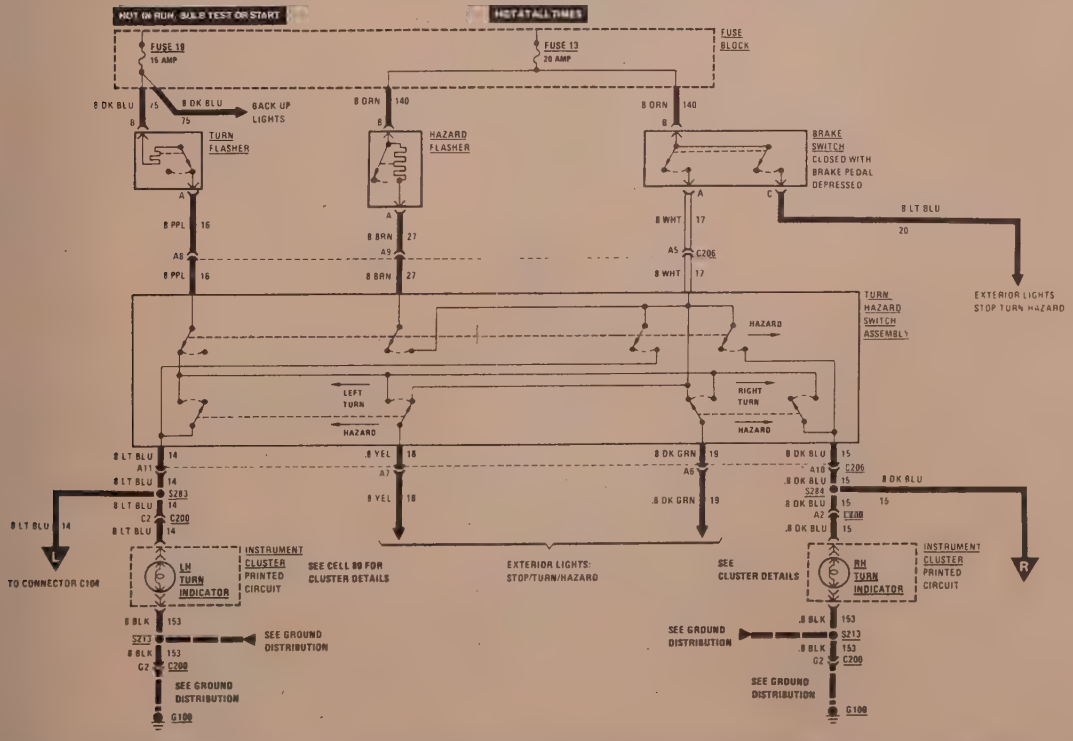


Fig. 83 Exterior Lights; Front Marker, Hazard, Park & Turn (Part 1 Of 2). Bonneville SE Less Driver Information Center

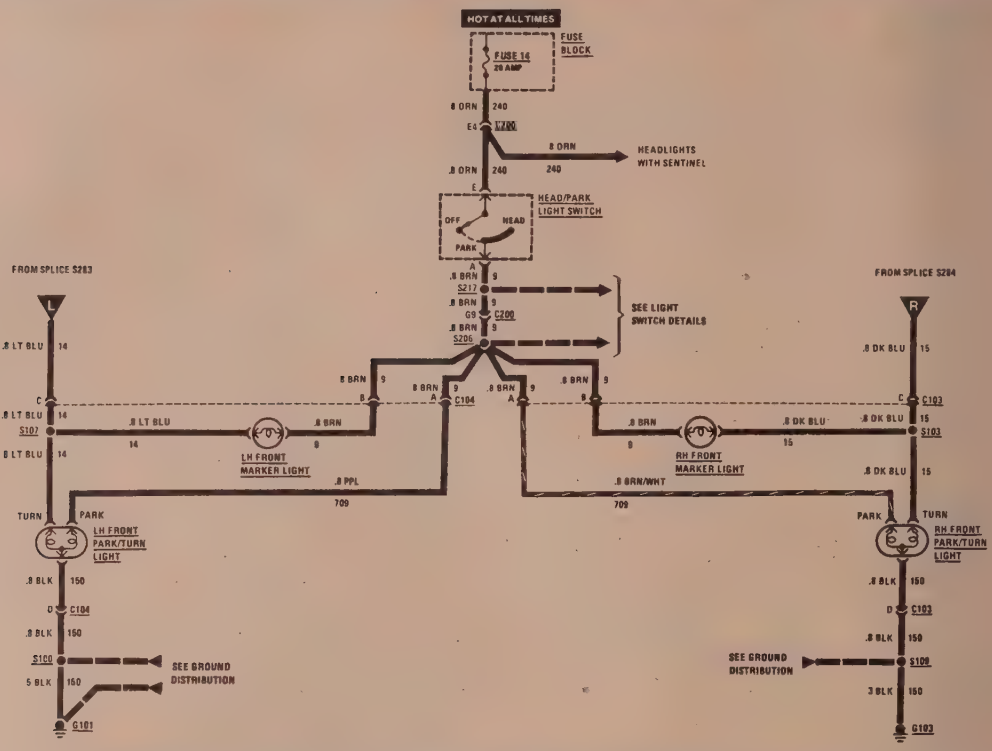


Fig. 83 Exterior Lights; Front Marker, Hazard, Park & Turn (Part 2 Of 2). Bonneville SE Less Driver Information Center

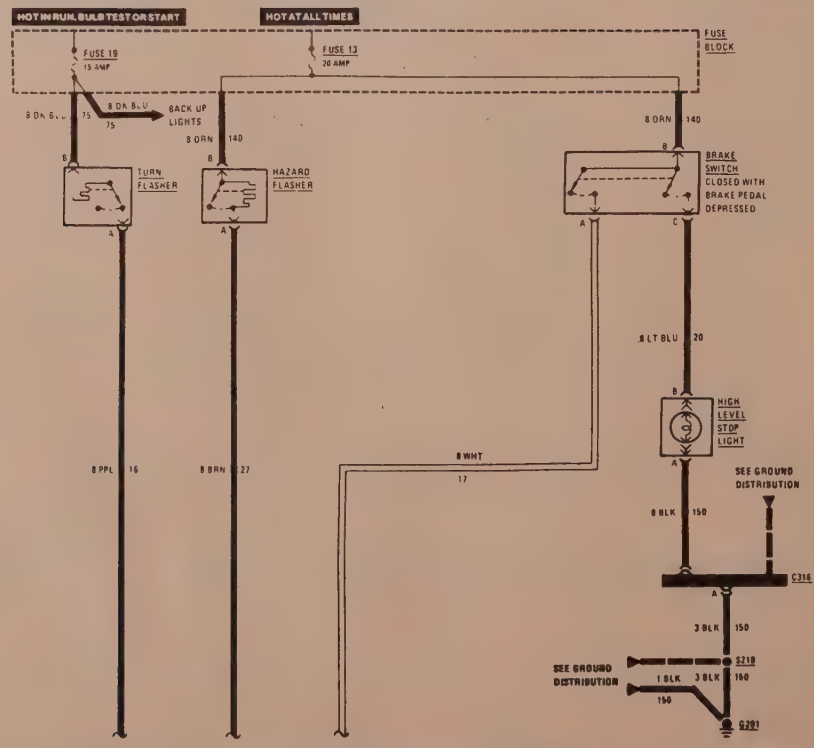


Fig. 84 Exterior Lights (Hazard, Stop & Turn, Part 1 of 2). Bonneville SE Less Driver Information Center

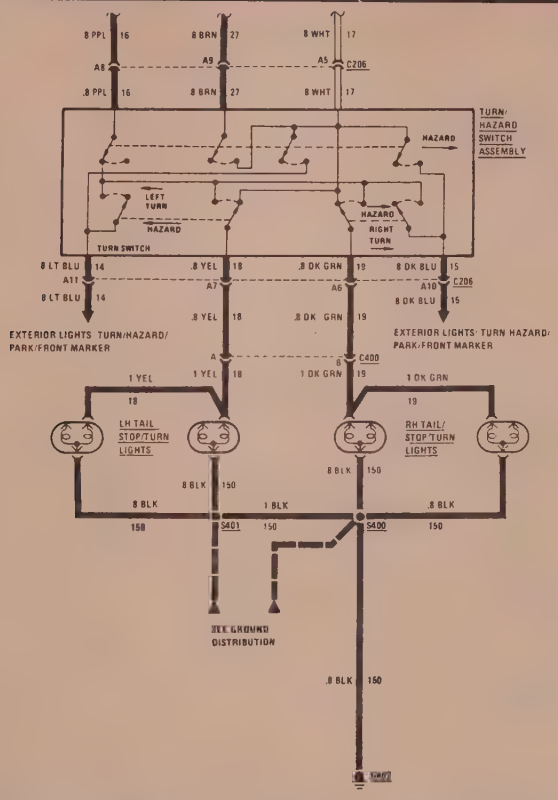


Fig. 84 Exterior Lights (Hazard, Stop & Turn, Part 2 Of 2). Bonneville SE Less Driver Information Center

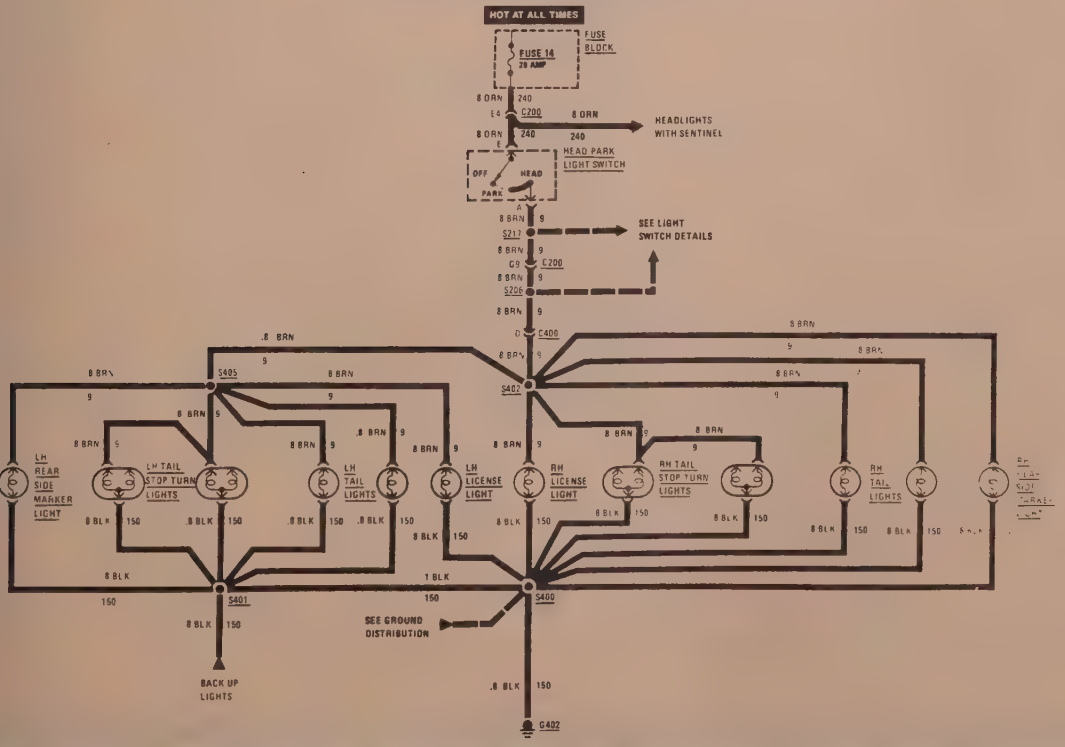


Fig. 85 Exterior Lights (License, Rear Marker & Tail). Bonneville SE Less Driver Information Center

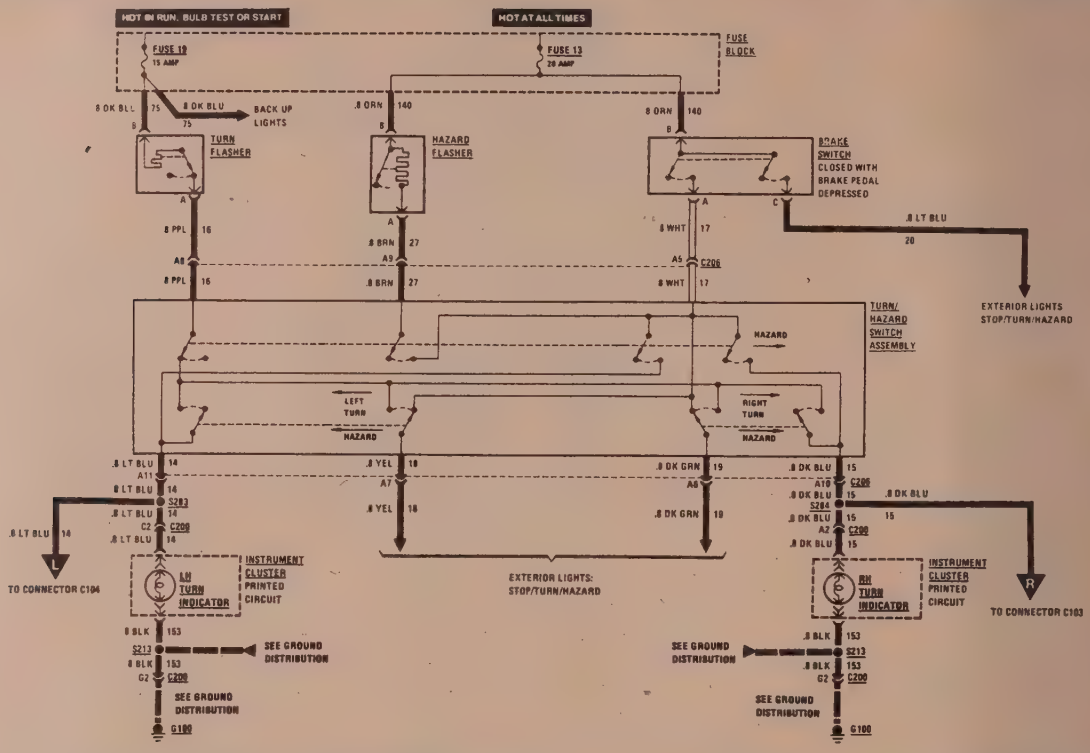


Fig. 86 Exterior Lights (Front Marker, Hazard, Park & Turn, Part 1 Of 2). Bonneville SE w/Driver Information Center

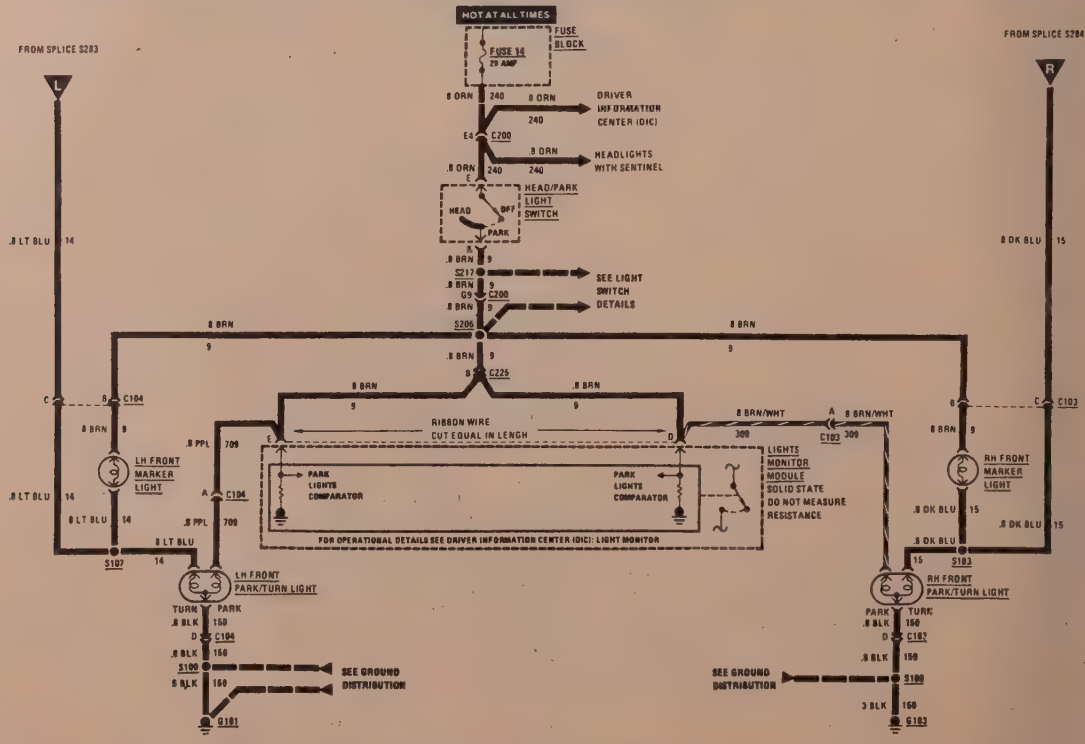


Fig. 86 Exterior Lights (Front Marker, Hazard, Park & Turn, Part 2 Of 2). Bonneville SE w/Driver Information Center

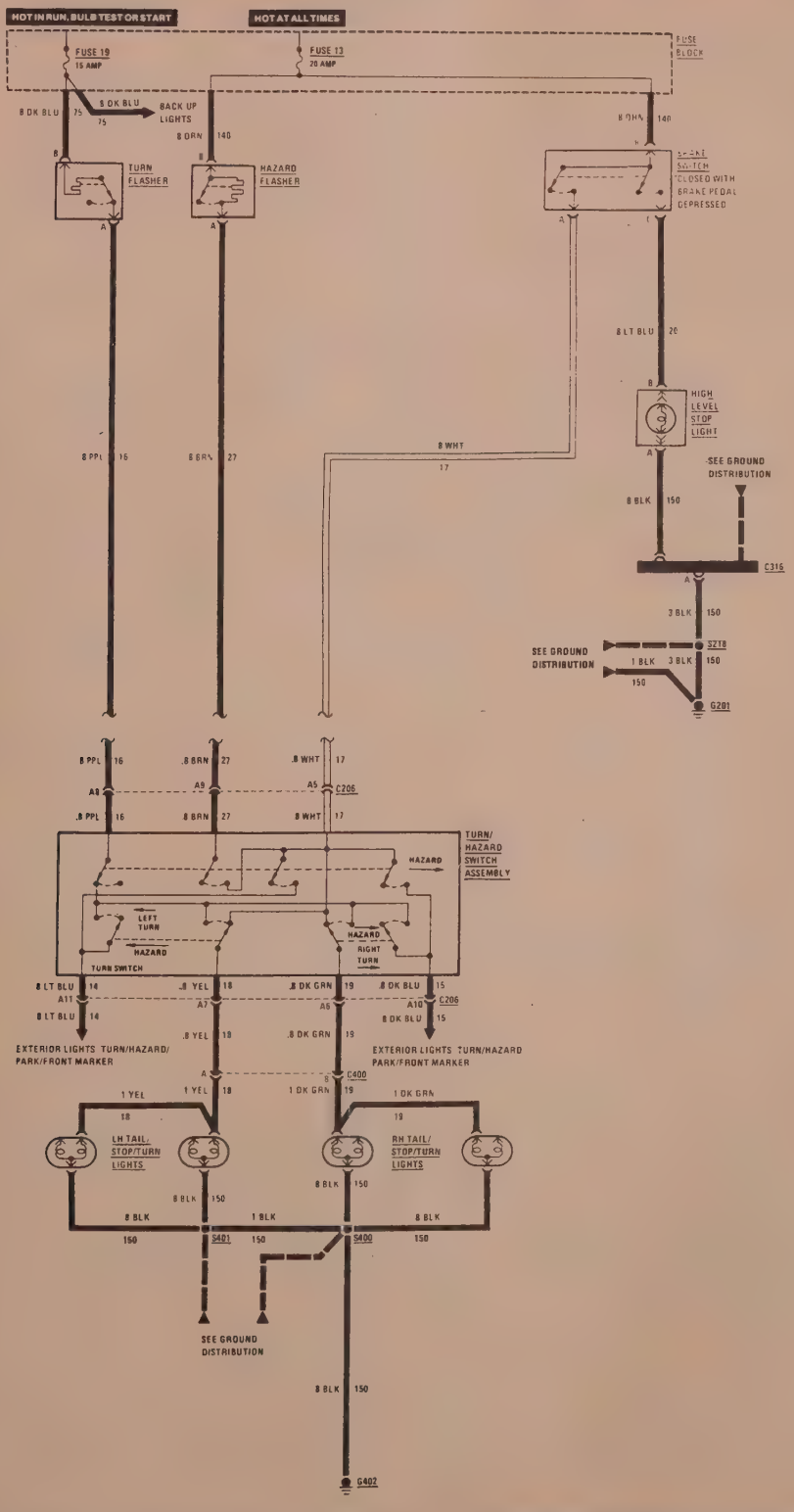


Fig. 87 Exterior Lights (Hazard, Stop & Turn). Bonneville SE w/Driver Information Center

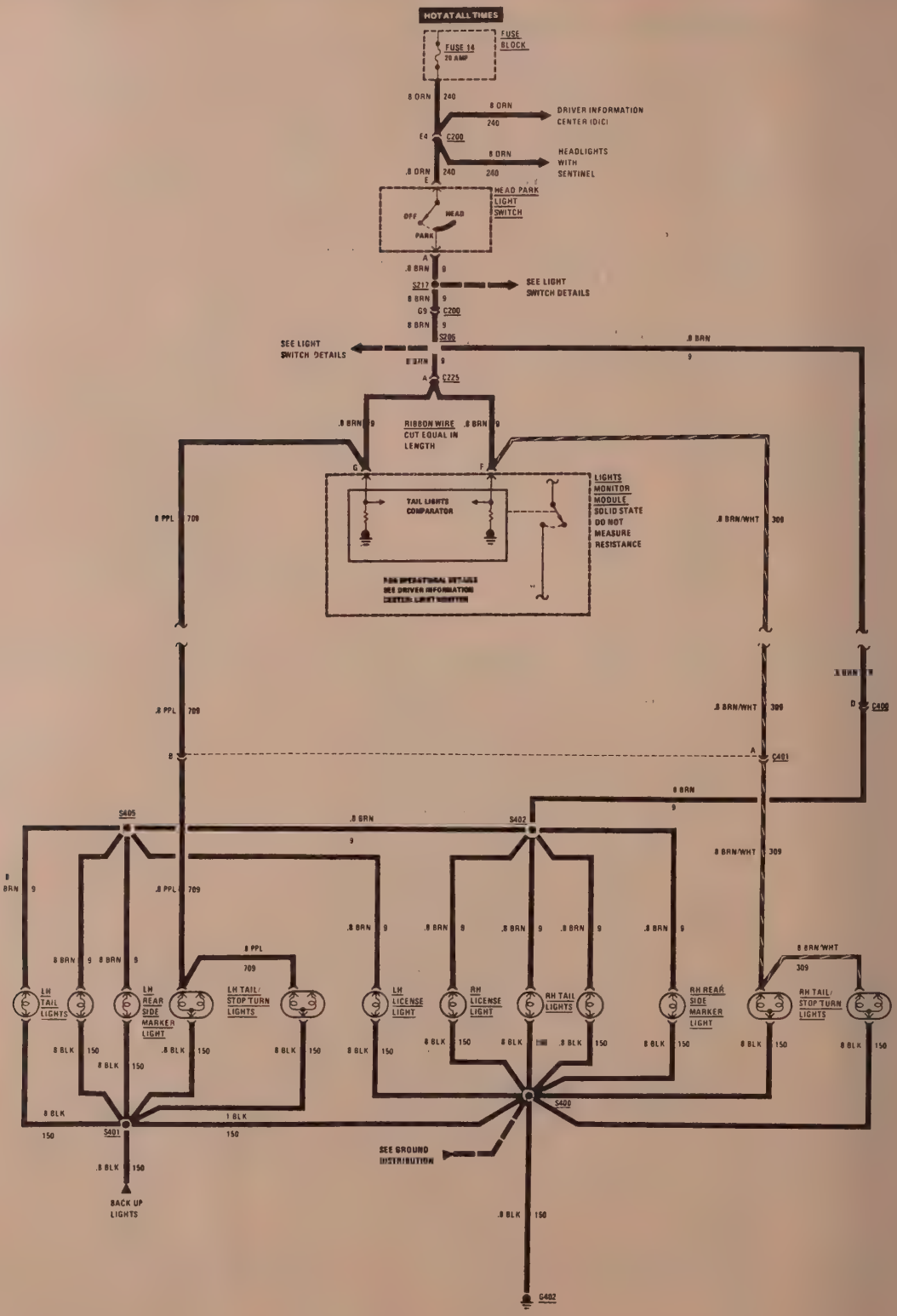


Fig. 88 Exterior Lights (License, Rear Marker & Tail). Bonneville SE w/Driver Information Center

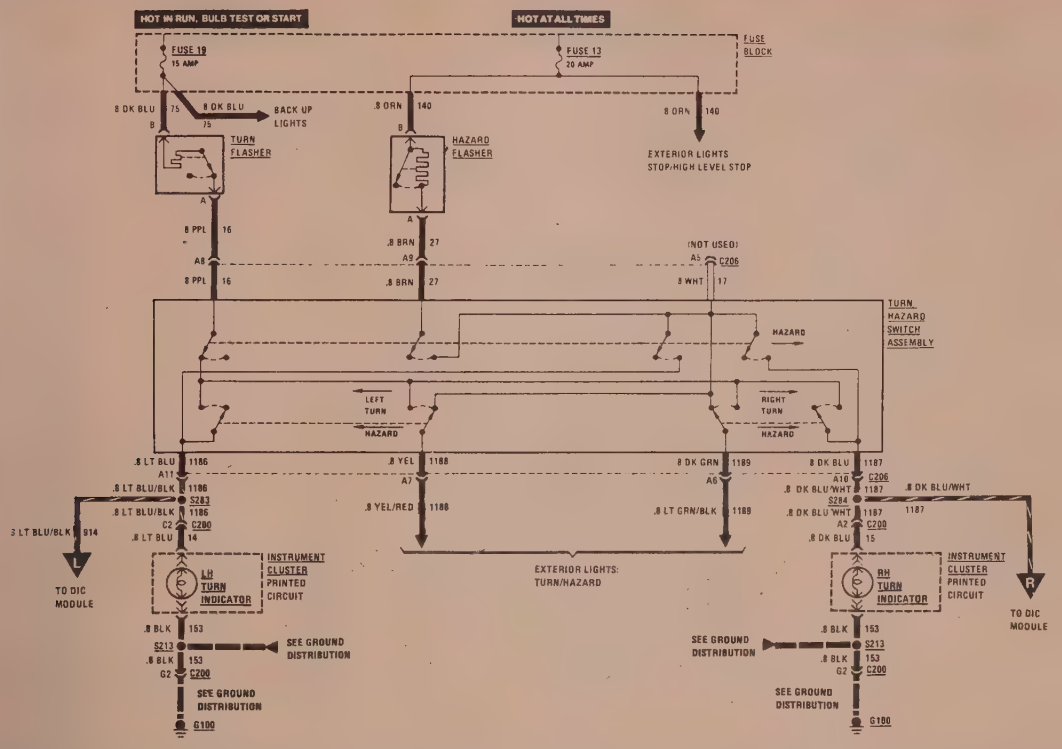


Fig. 89 Exterior Lights (Front Marker, Hazard, Park & Turn, Part 1 Of 2). Bonneville SSE

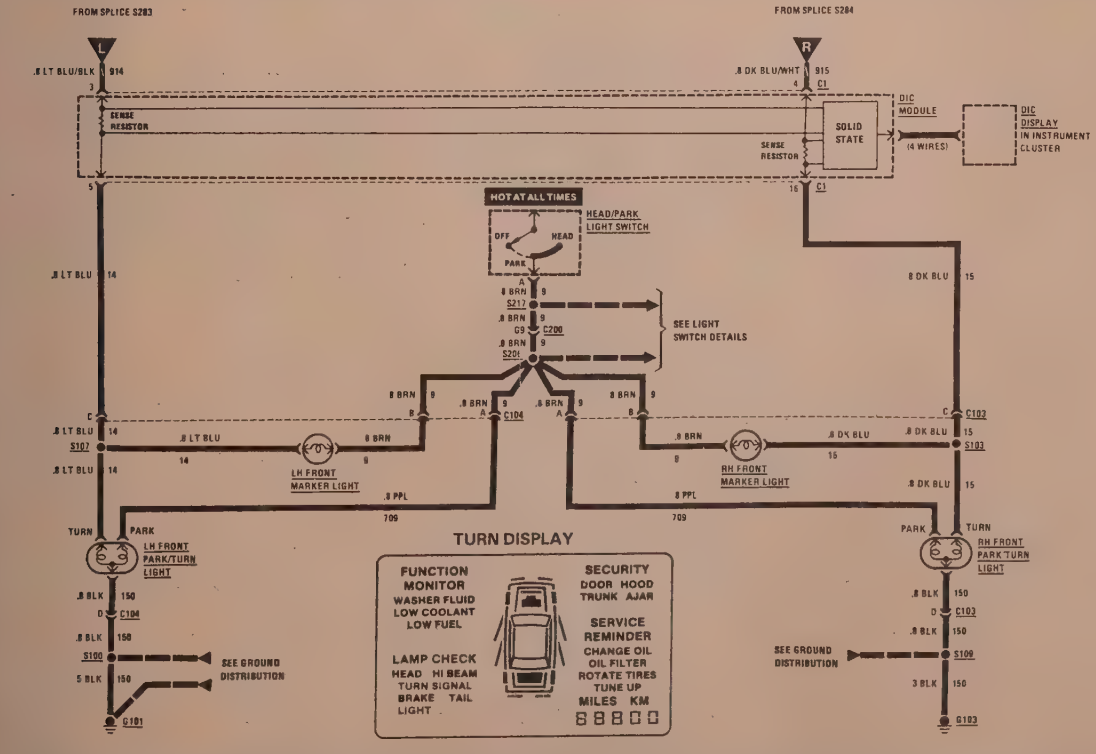


Fig. 89 Exterior Lights (Front Marker, Hazard, Park & Turn, Part 2 Of 2). Bonneville SSE

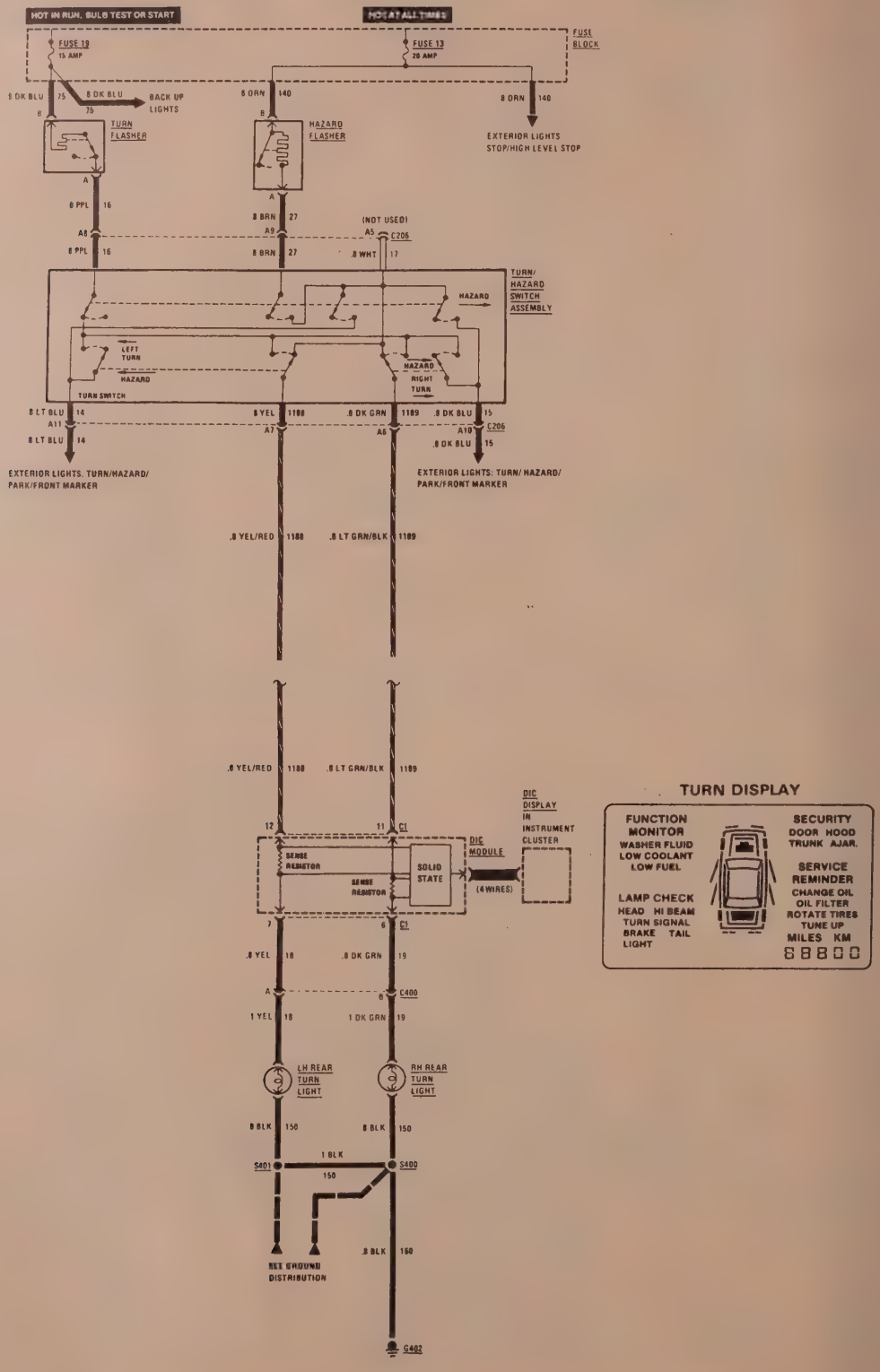


Fig. 90 Exterior Lights (Hazard & Turn). Bonneville SSE

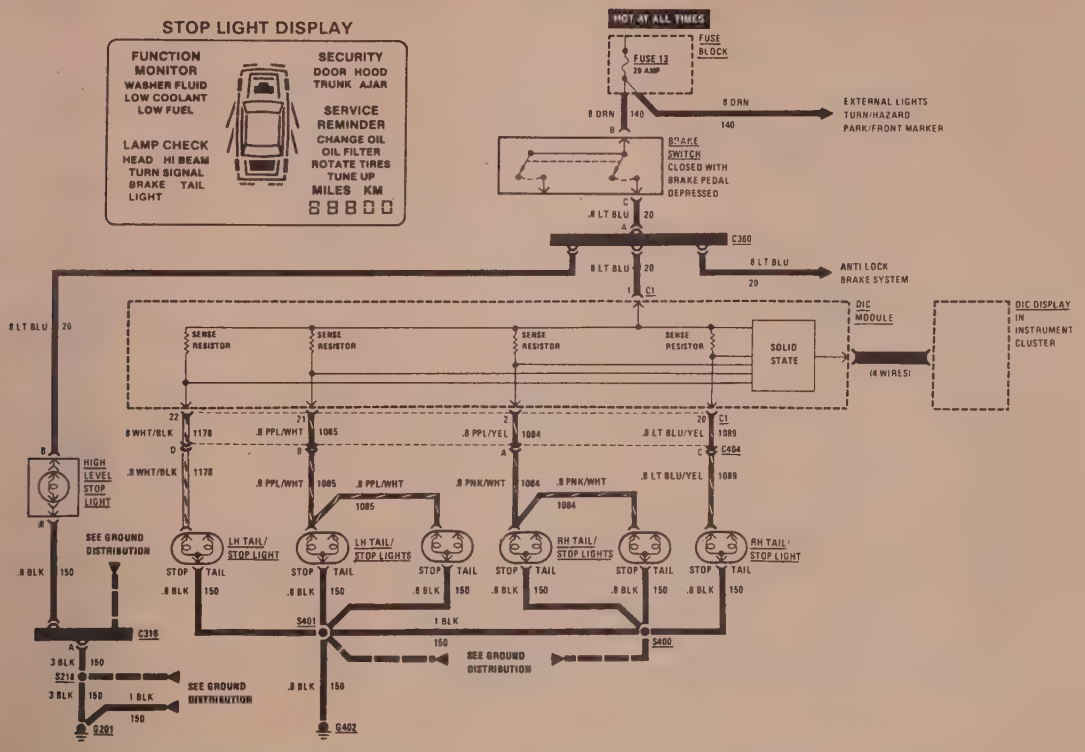


Fig. 91 Exterior Lights (High Level Stop & Stop). Bonneville SSE

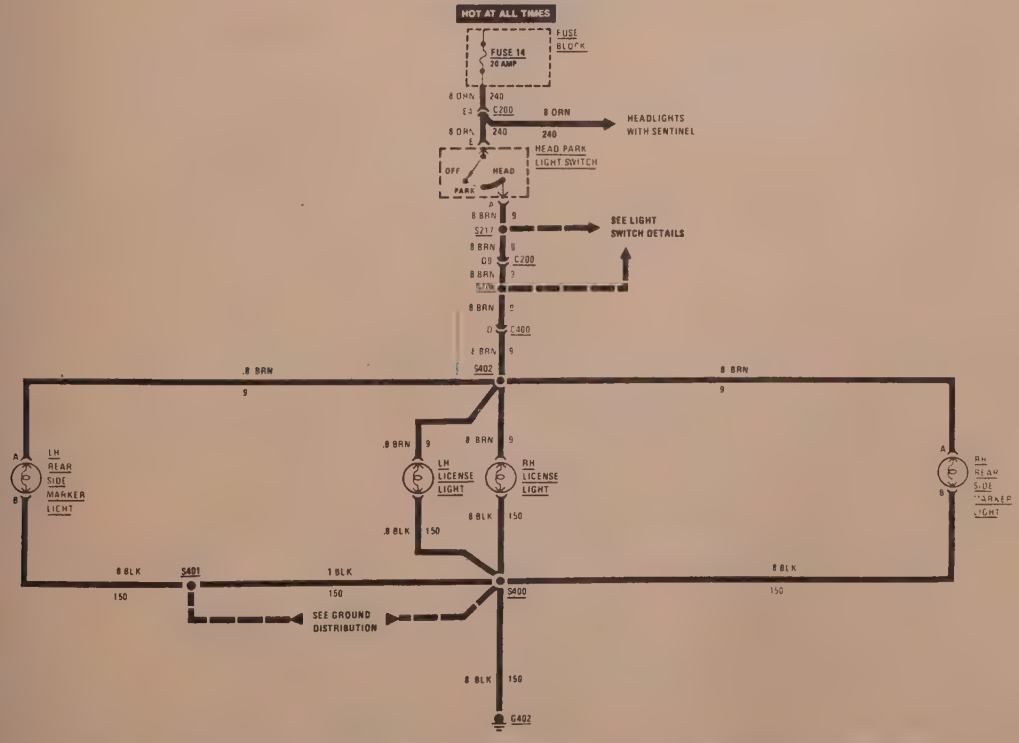


Fig. 92 Exterior Lights (License, Rear Marker & Tail). Bonneville SSE

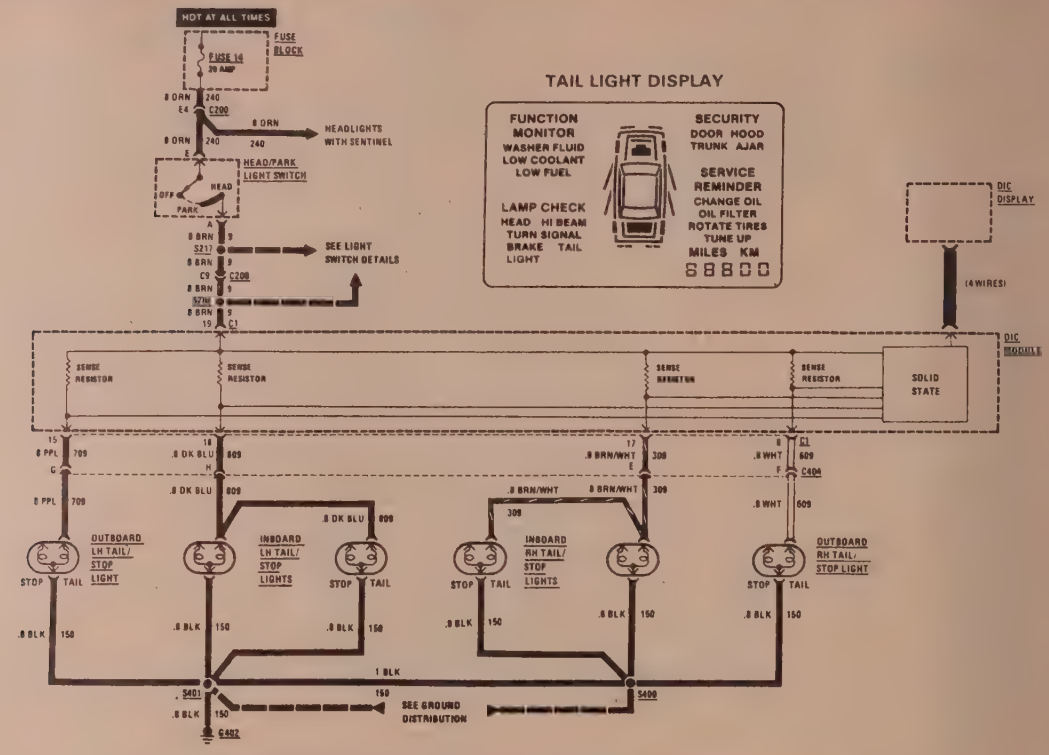


Fig. 93 Exterior Lights (Tail). Bonneville SSE

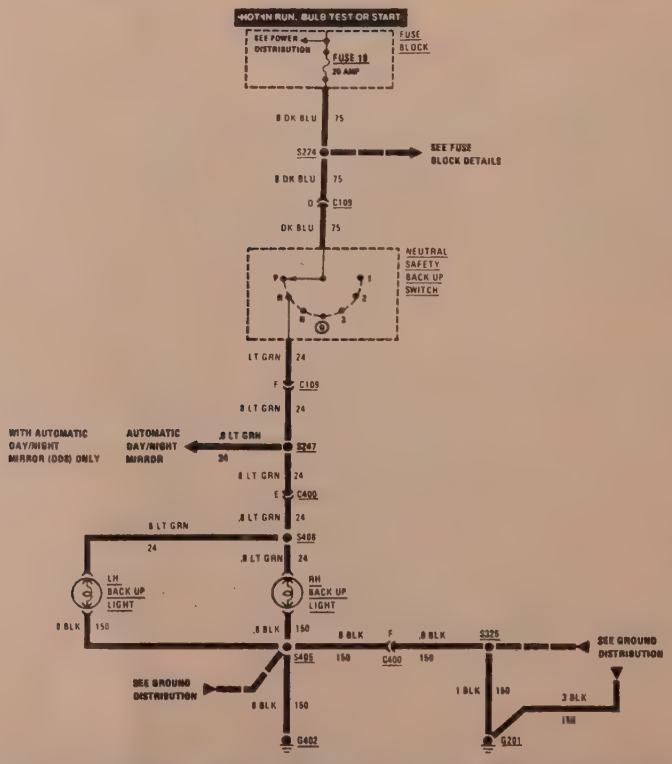


Fig. 94 Exterior Lights (Back-Up). DeVille & Fleetwood

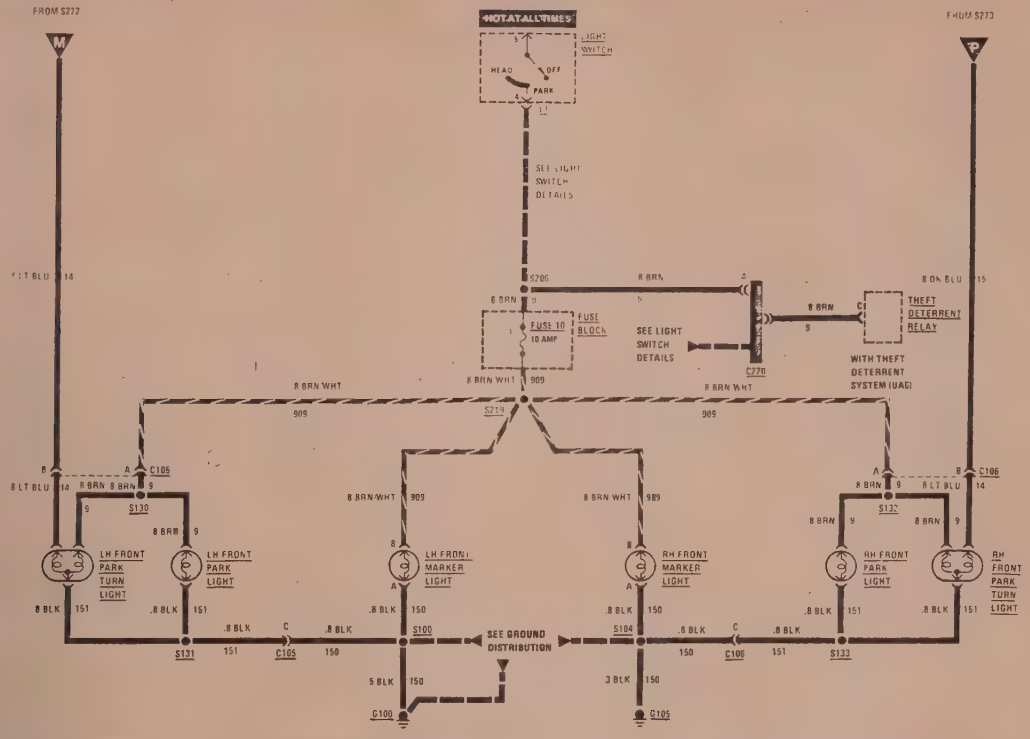


Fig. 95 Exterior Lights (Front Marker, Park & Turn). DeVille & Fleetwood

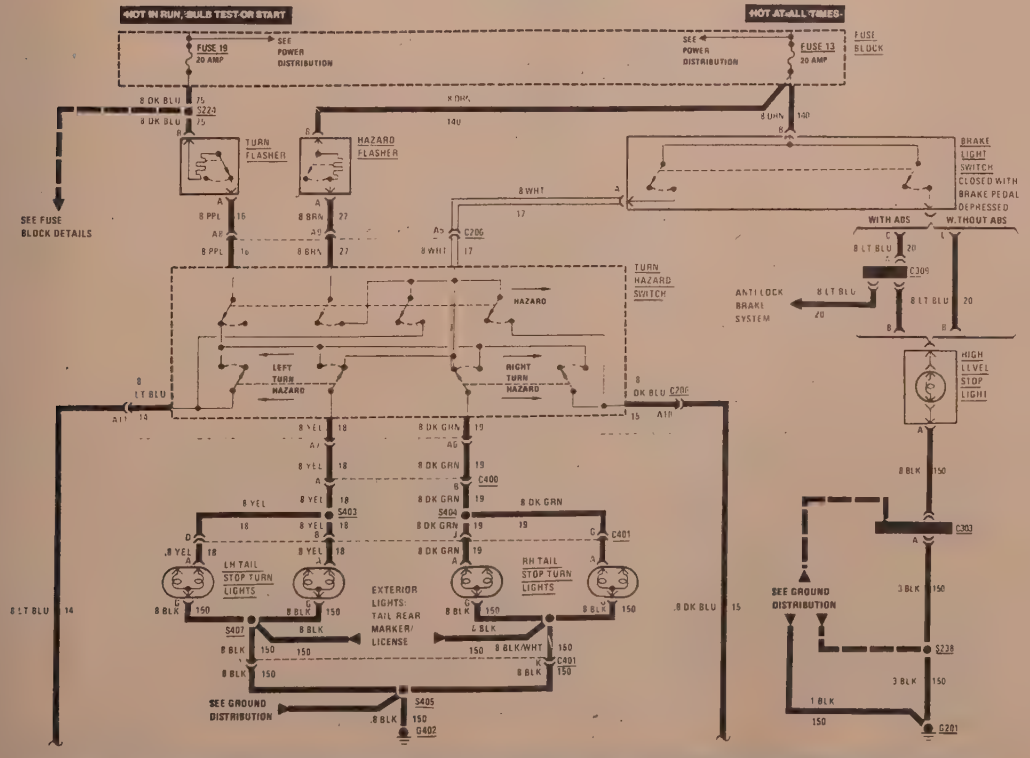


Fig. 96 Exterior Lights (Hazard, Stop & Turn, Part 1 Of 2). DeVille & Fleetwood

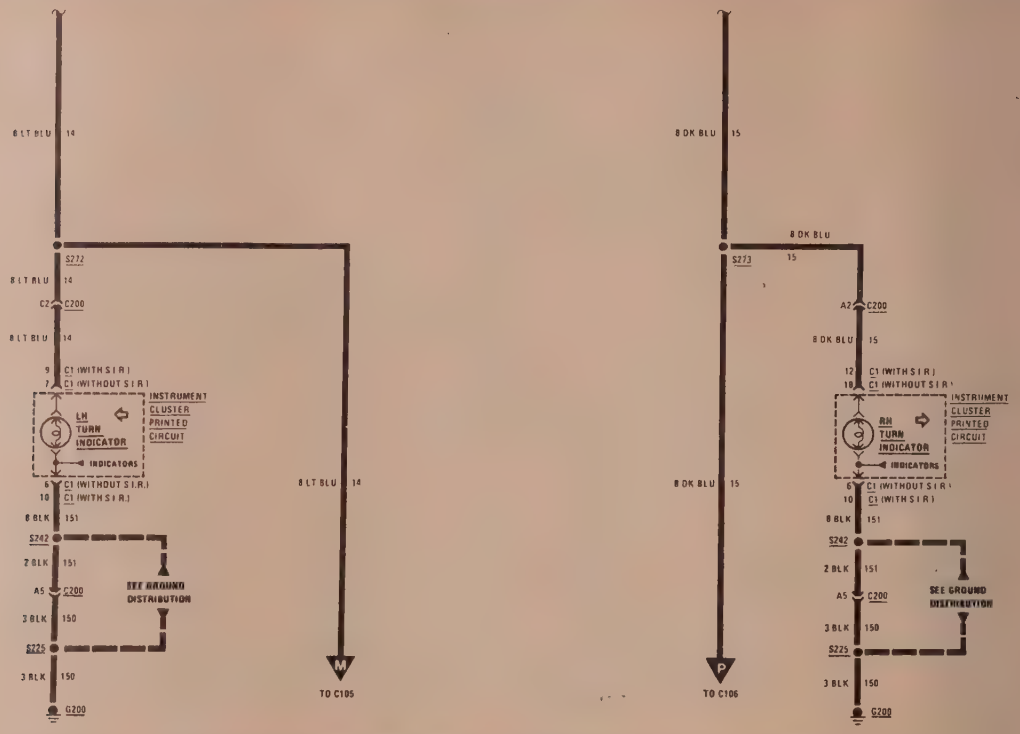


Fig. 96 Exterior Lights (Hazard, Stop & Turn, Part 2 Of 2). DeVille & Fleetwood

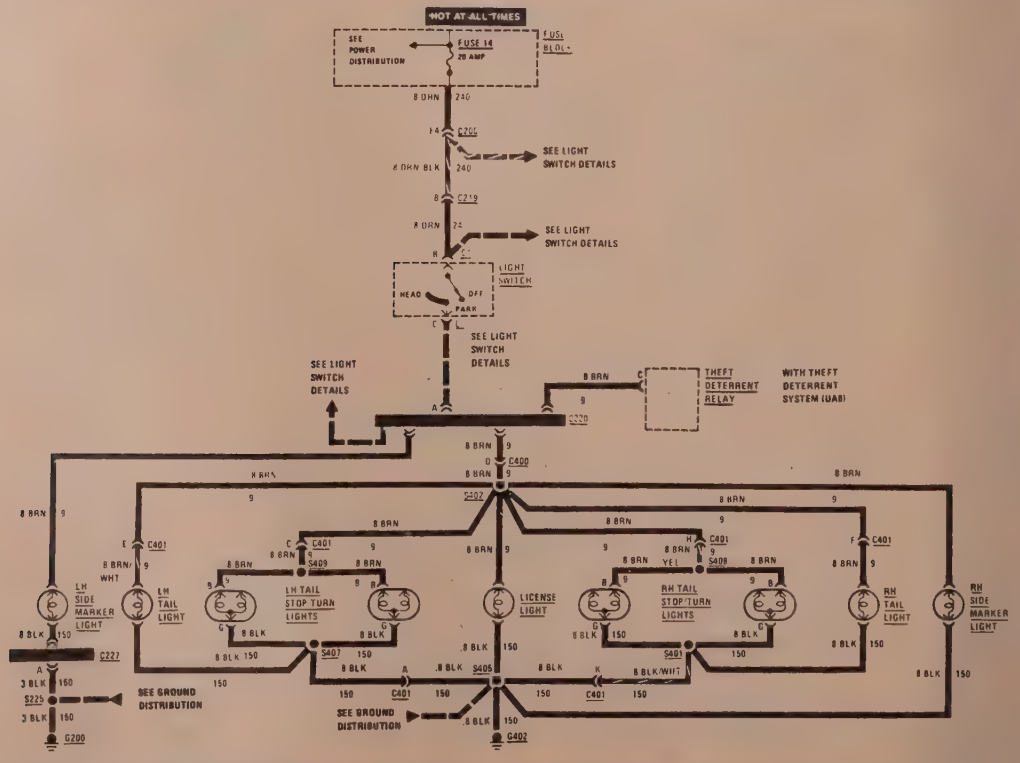


Fig. 97 Exterior Lights (License, Rear Marker & Tail). DeVille & Fleetwood

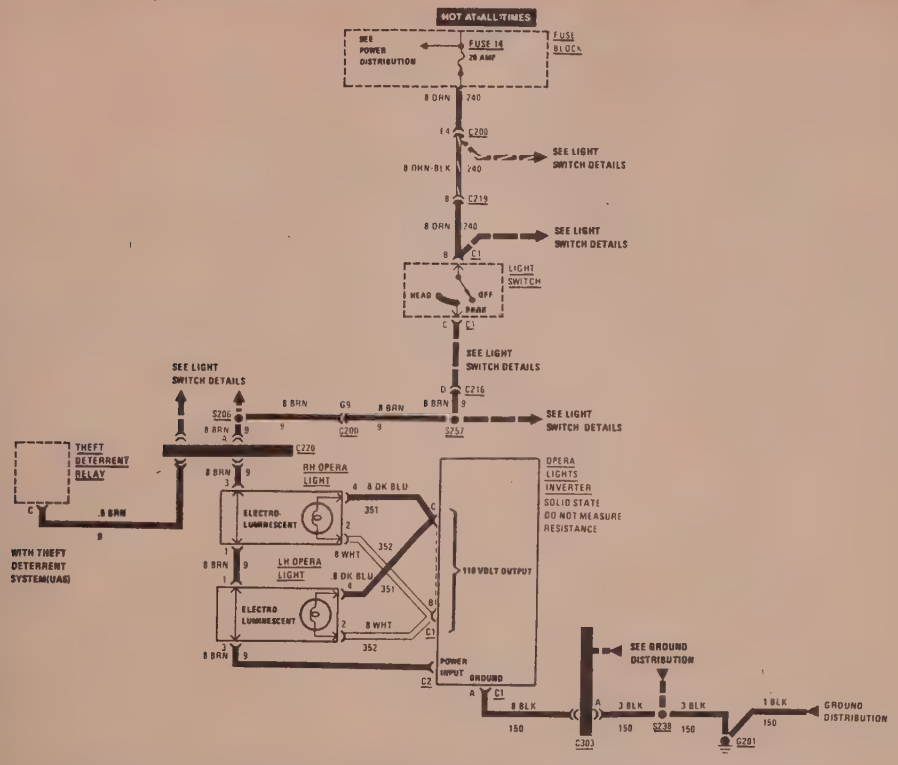


Fig. 98 Exterior Lights (Opera). DeVille & Fleetwood Coupe

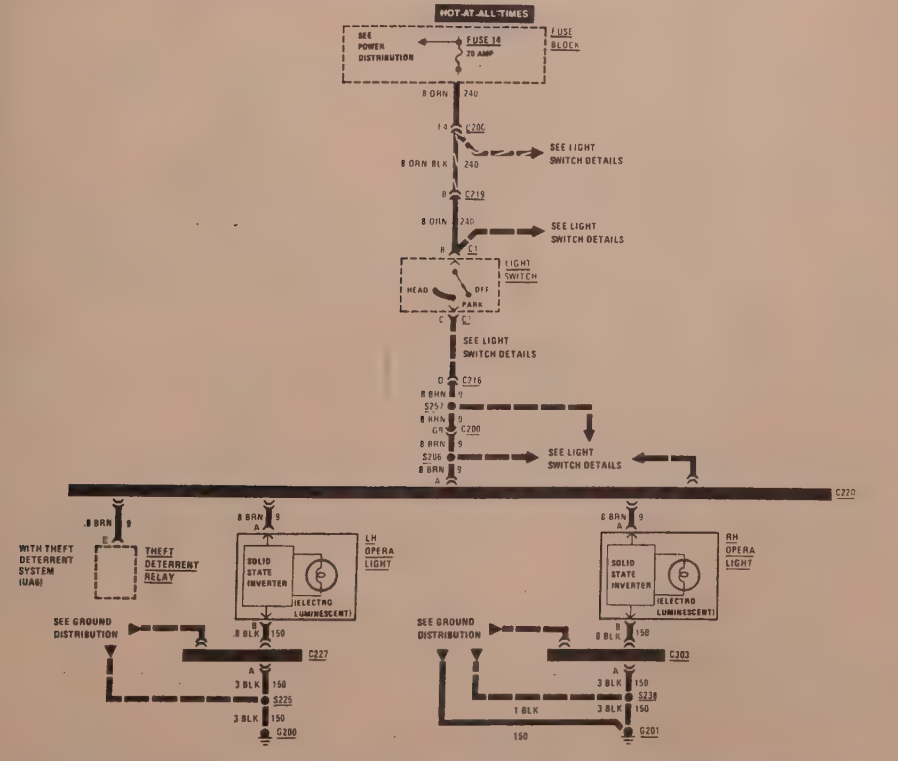


Fig. 99 Exterior Lights (Opera). DeVille & Fleetwood Sedan

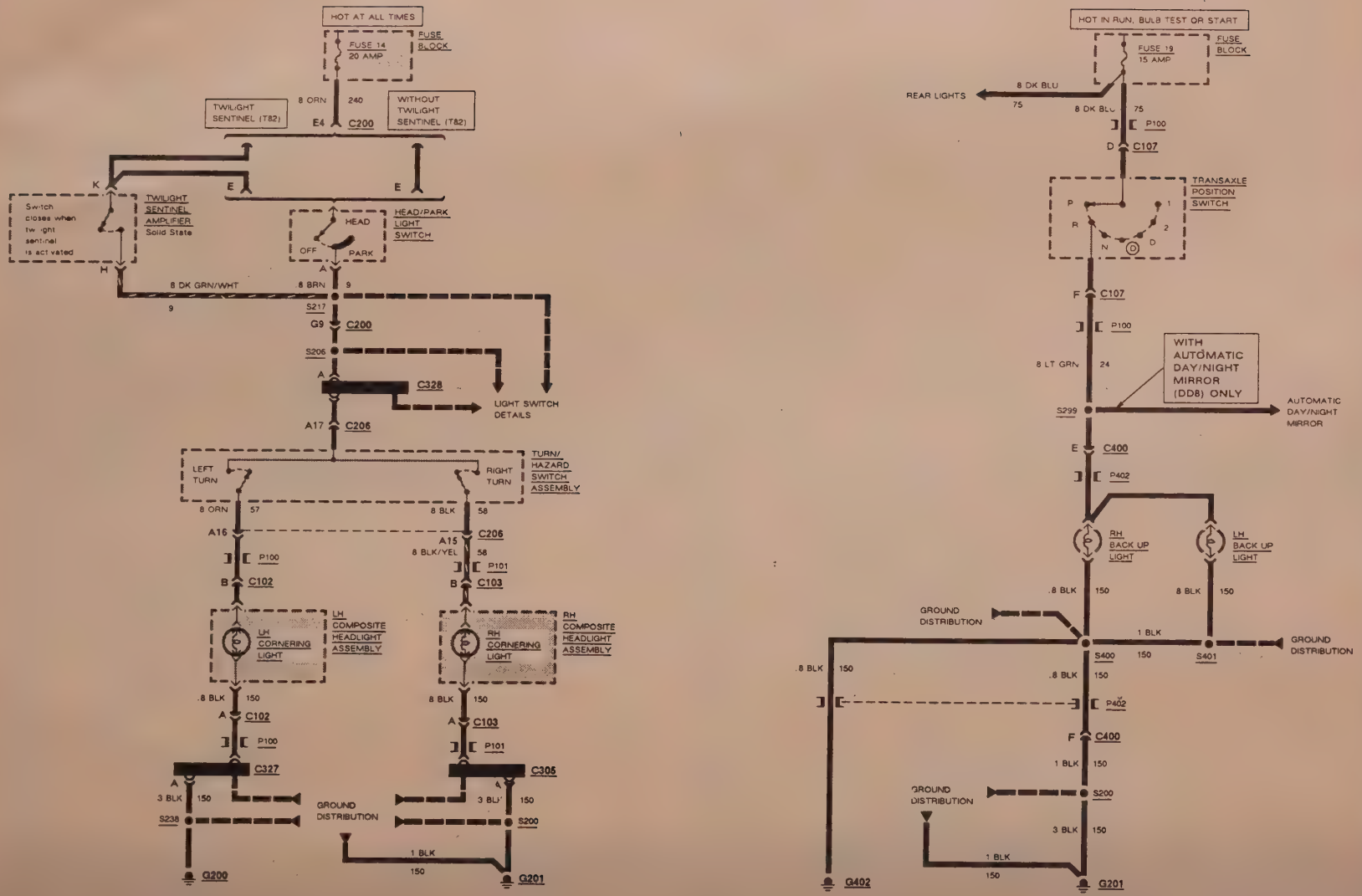


Fig. 100 Exterior Lights (Back-Up & Cornering). Electra & LeSabre

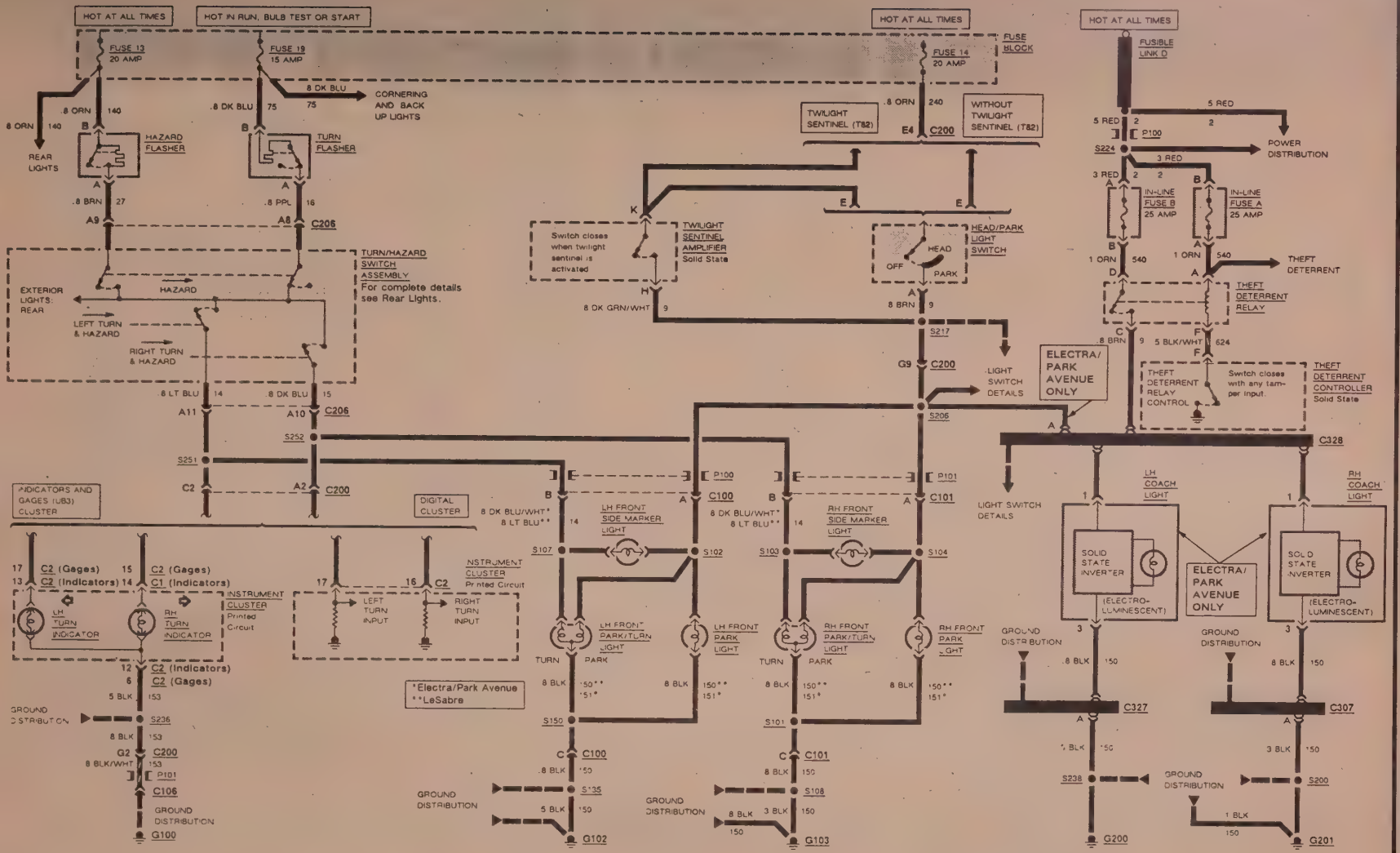


Fig. 101 Exterior Lights (Front). Electra & LeSabre

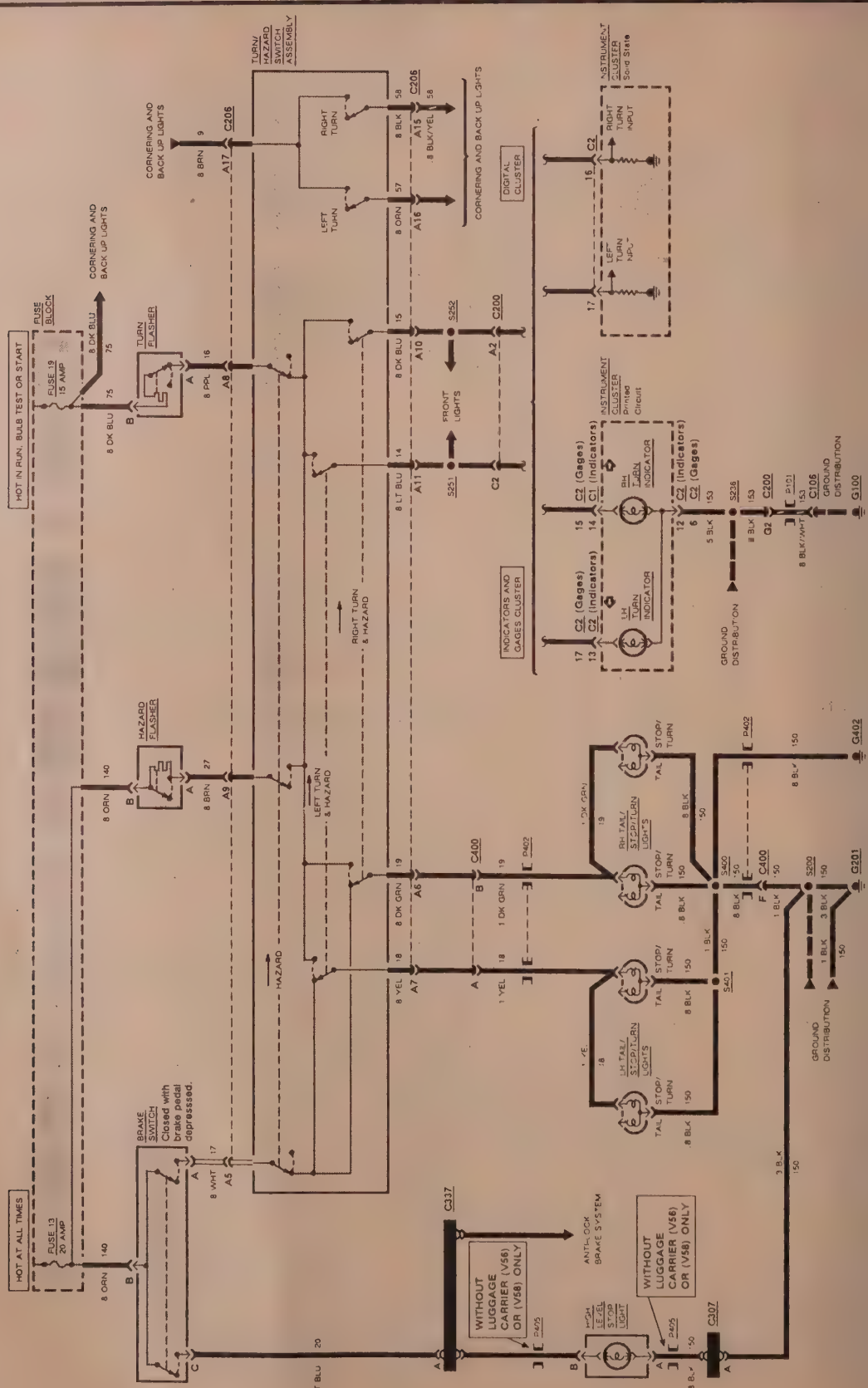


Fig. 102 Exterior Lights (Rear, Part 1 Of 2). All Electra & LeSabre Except T Type

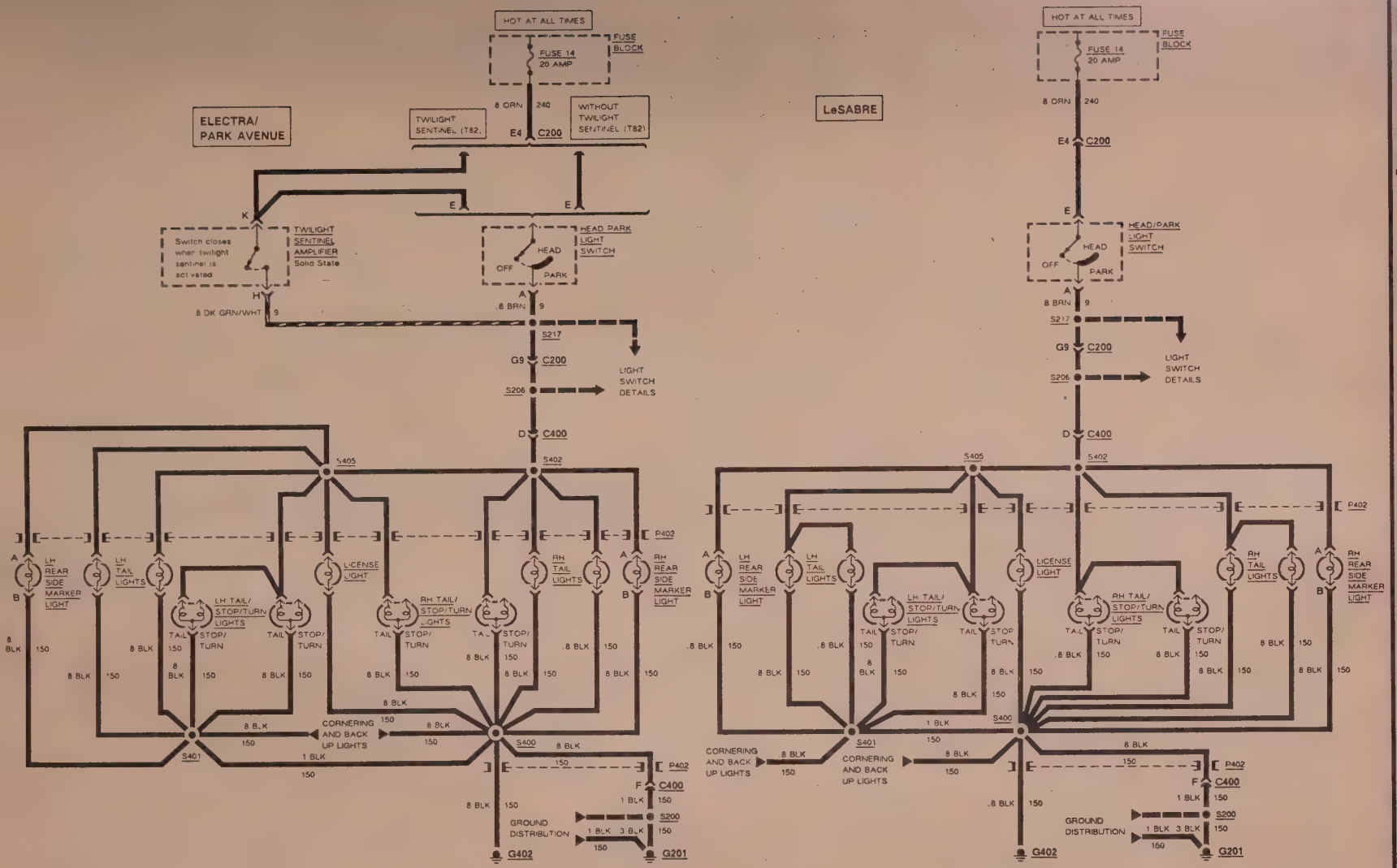


Fig. 102 Exterior Lights (Rear, Part 2 Of 2). All Electra & LeSabre Except T Type

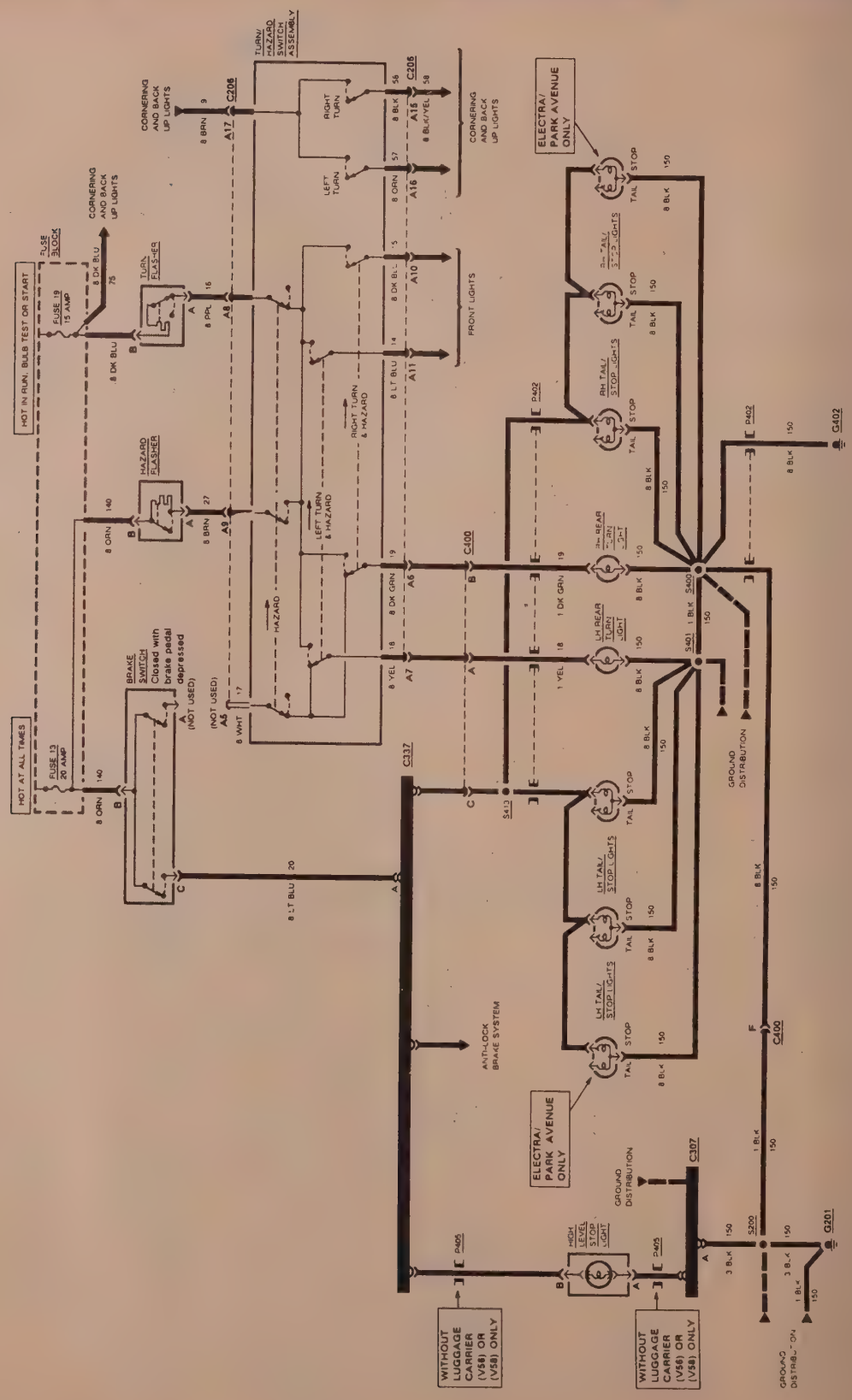


Fig. 103 Exterior Lights (Rear, Part 1 Of 2). All Electra & LeSabre T Type

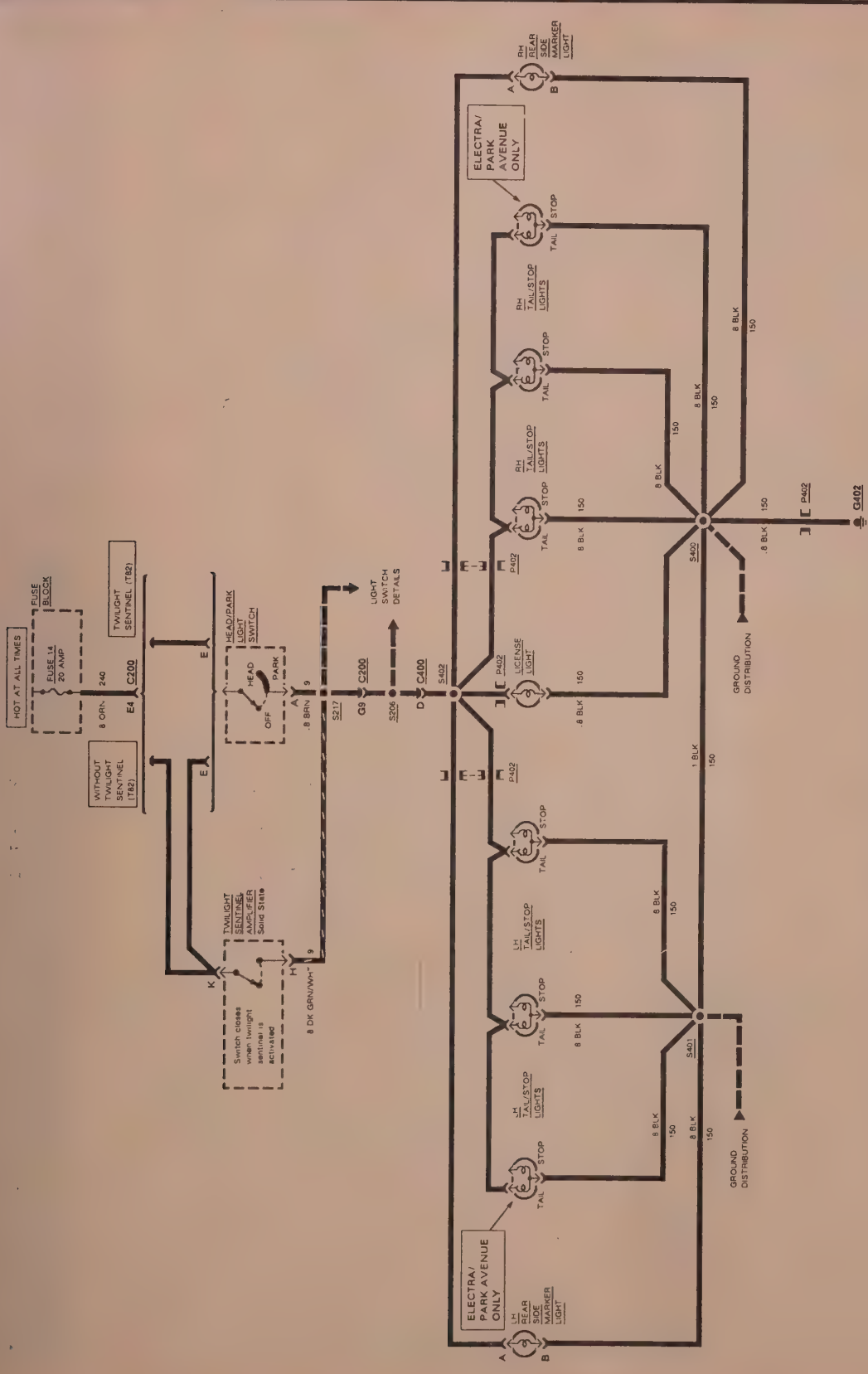


Fig. 103 Exterior Lights (Rear, Part 2 Of 2). All Electra & LeSabre T Type

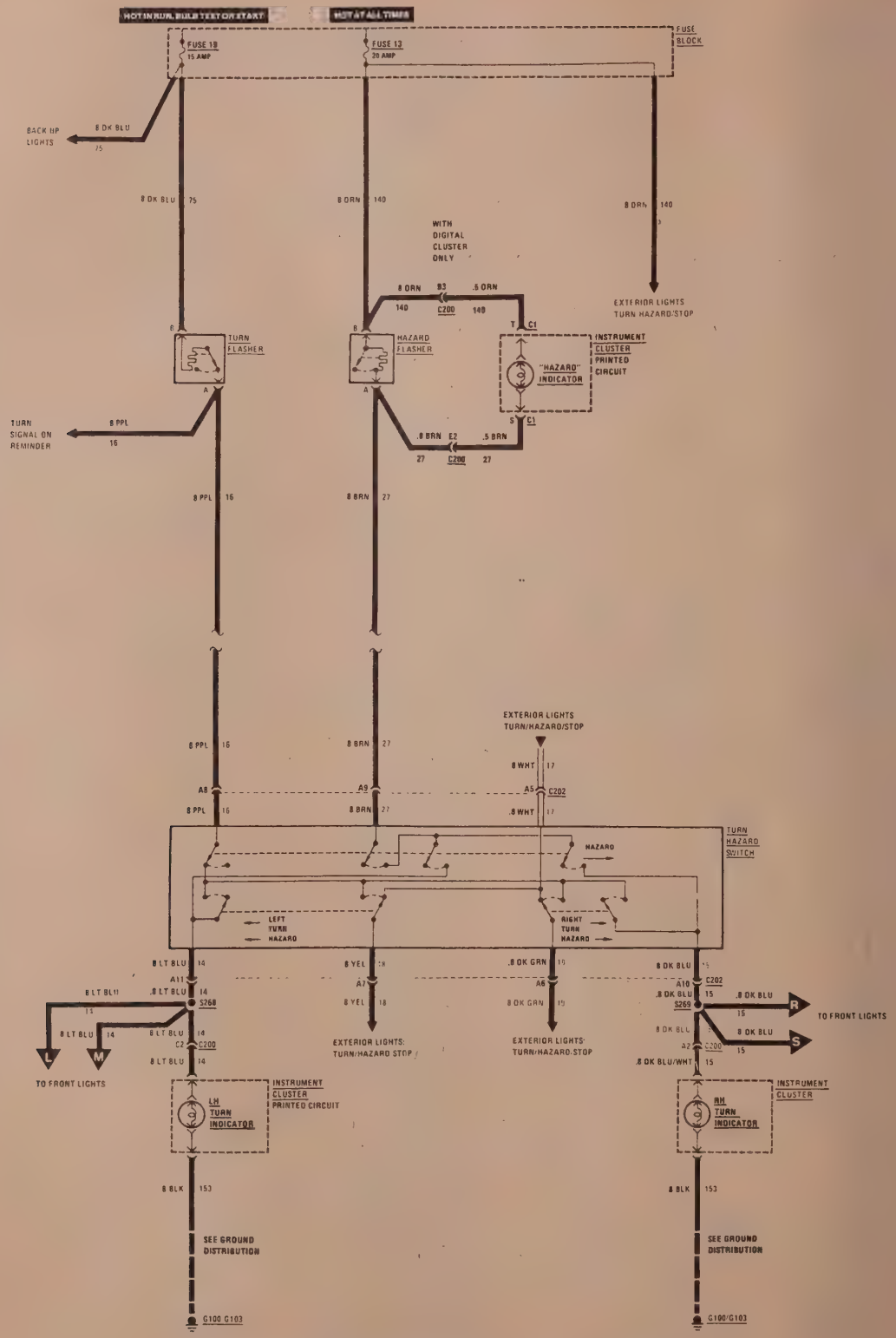


Fig. 104 Exterior Lights (Front). 88 & 98

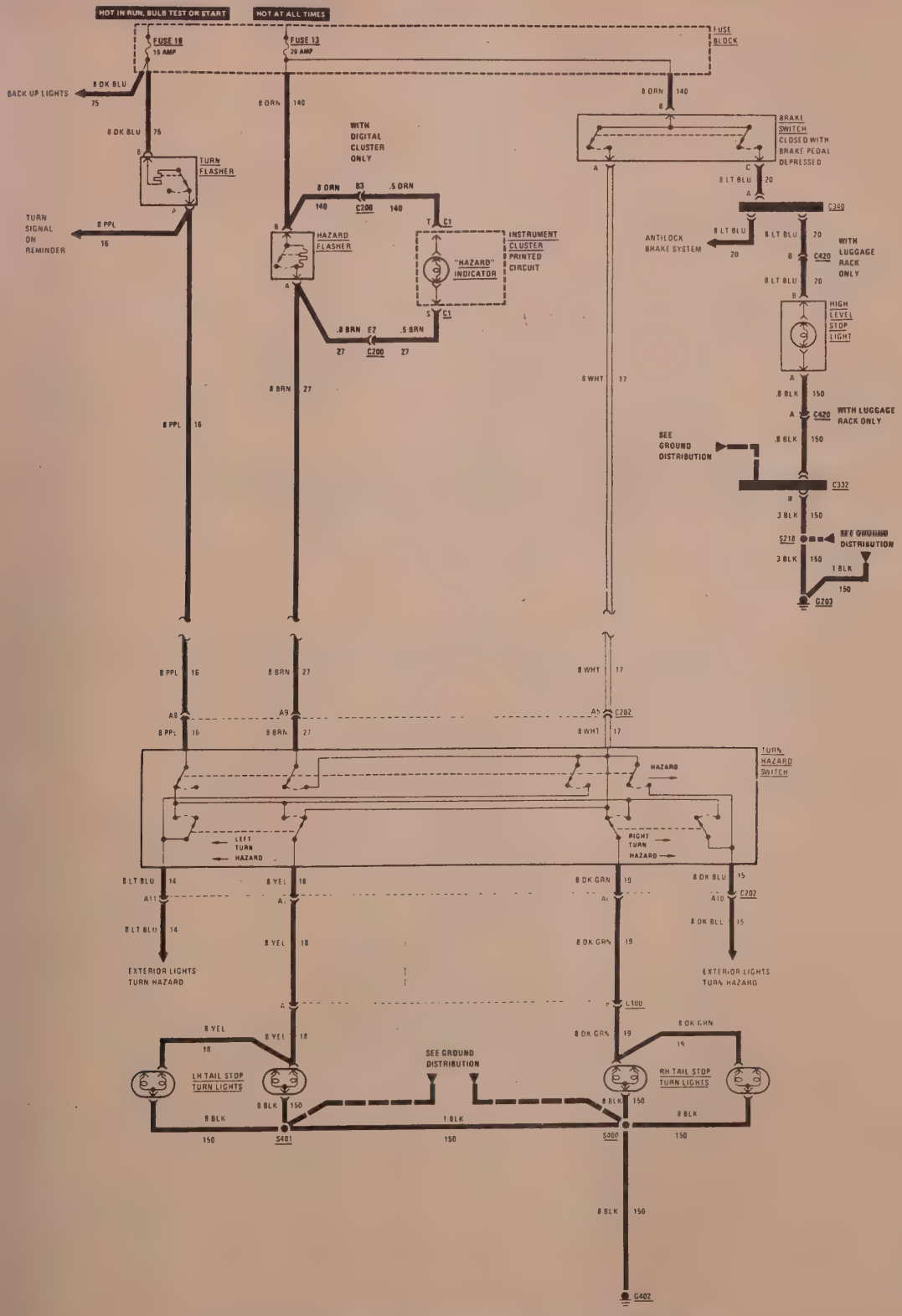


Fig. 105 Exterior Lights (Rear,Part 1 Of 2). 88

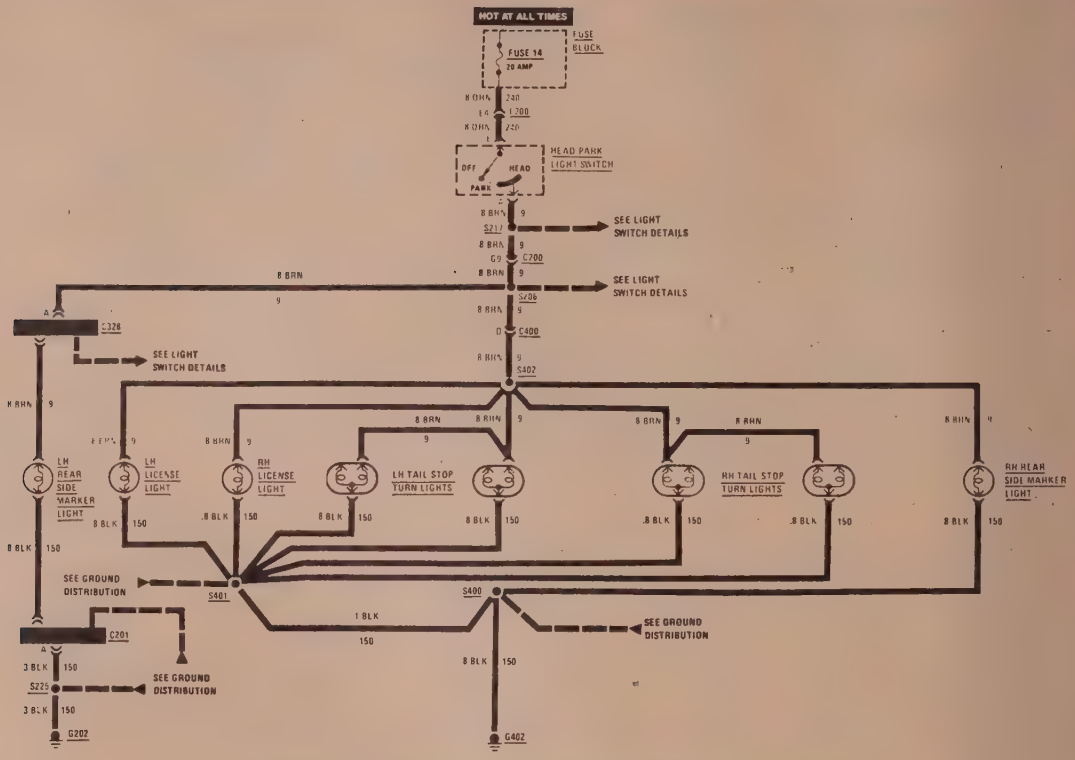


Fig. 105 Exterior Lights (Rear, Part 2 Of 2). 88

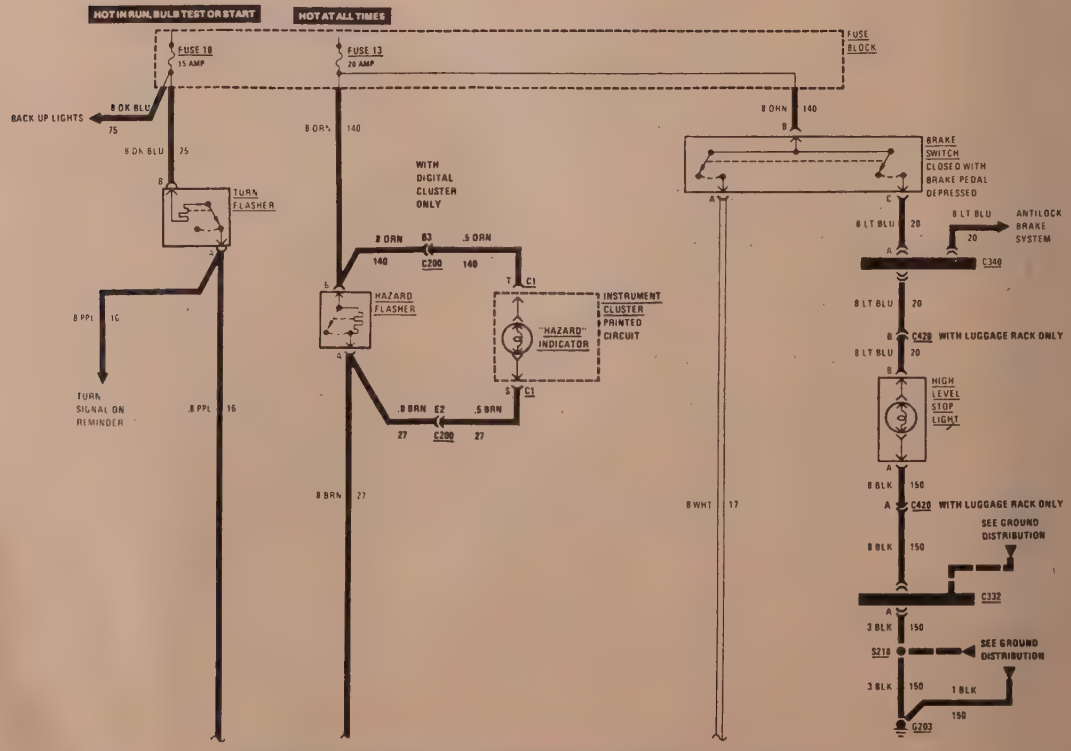


Fig. 106 Exterior Lights (Rear, Part 1 Of 3). 98

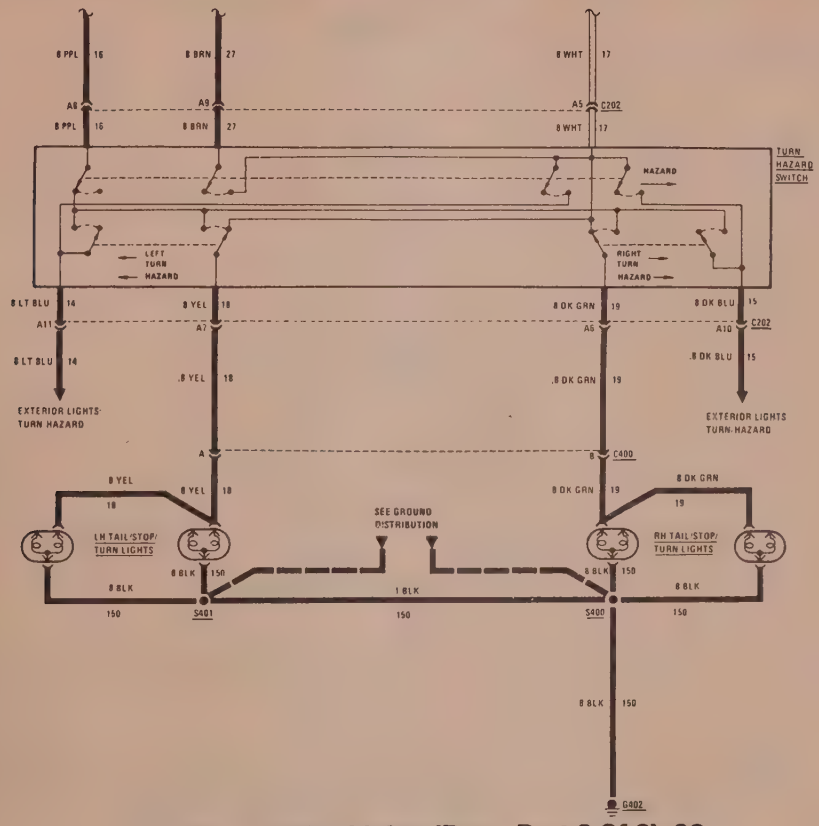


Fig. 106 Exterior Lights (Rear, Part 2 Of 3). 98

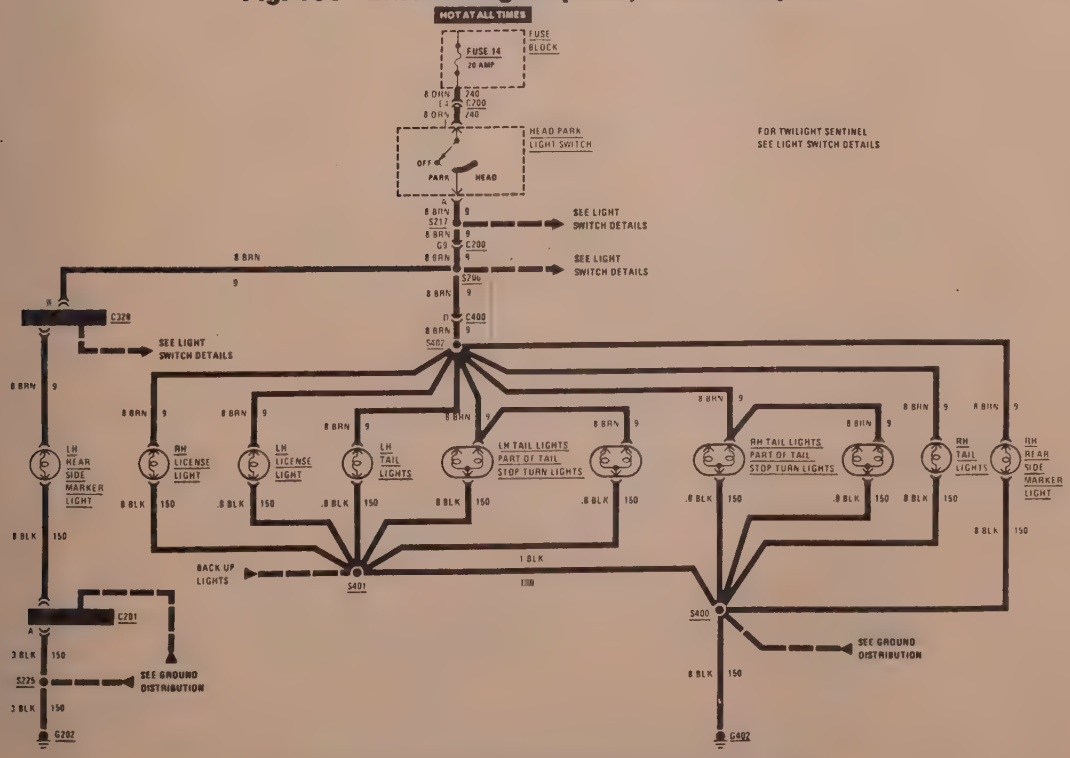


Fig. 106 Exterior Lights (Rear, Part 3 Of 3). 98

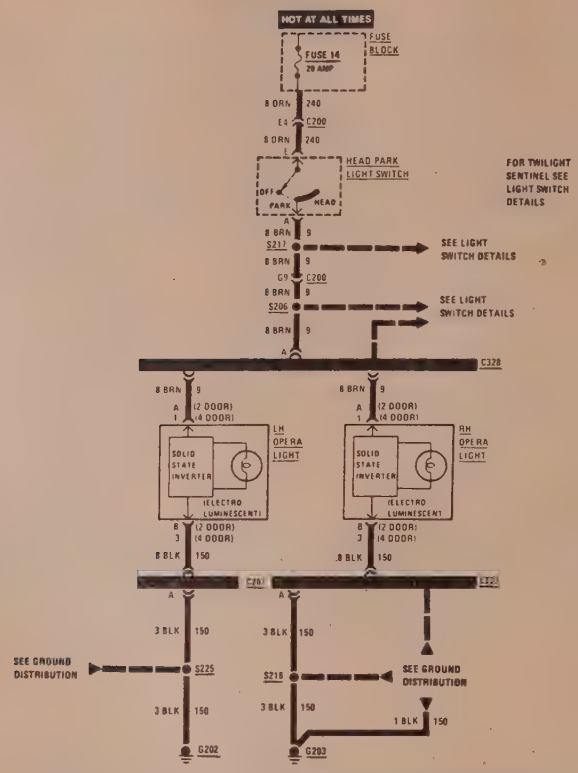


Fig. 107 Exterior Lights (Opera). 88 & 98

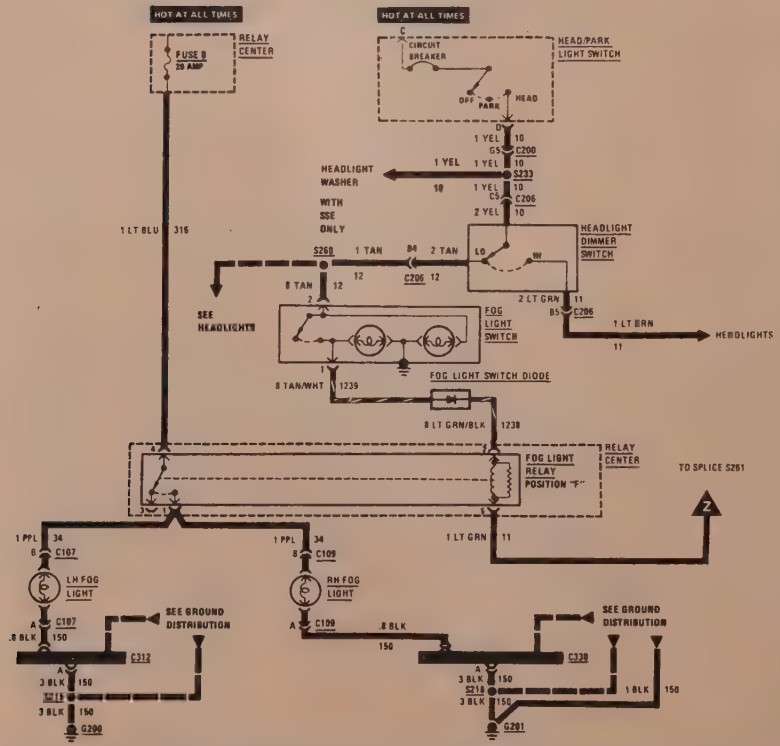


Fig. 108 Fog Lights. Bonneville Less Driver Information Center

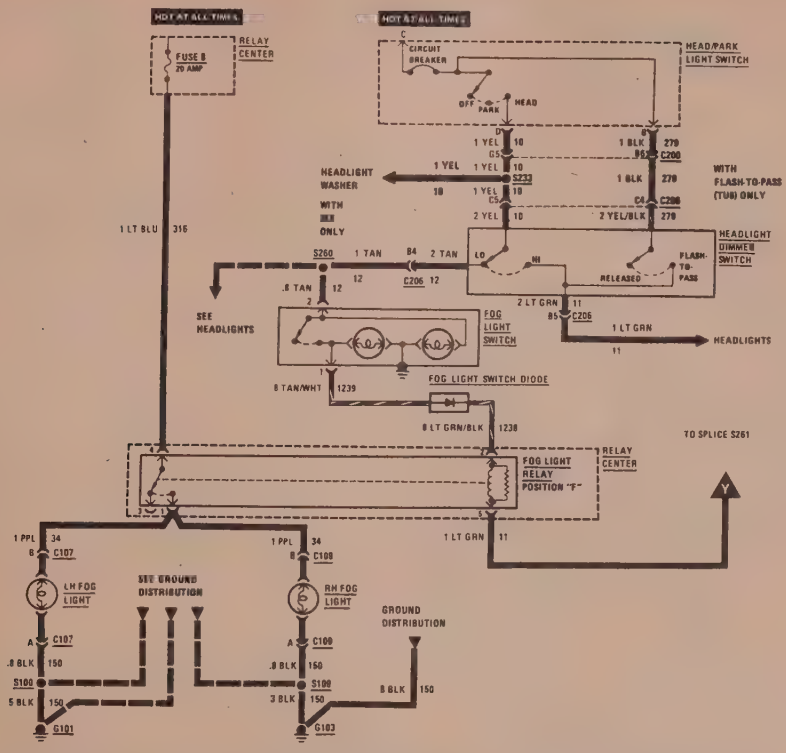


Fig. 109 Fog Lights. Bonneville w/Driver Information Center

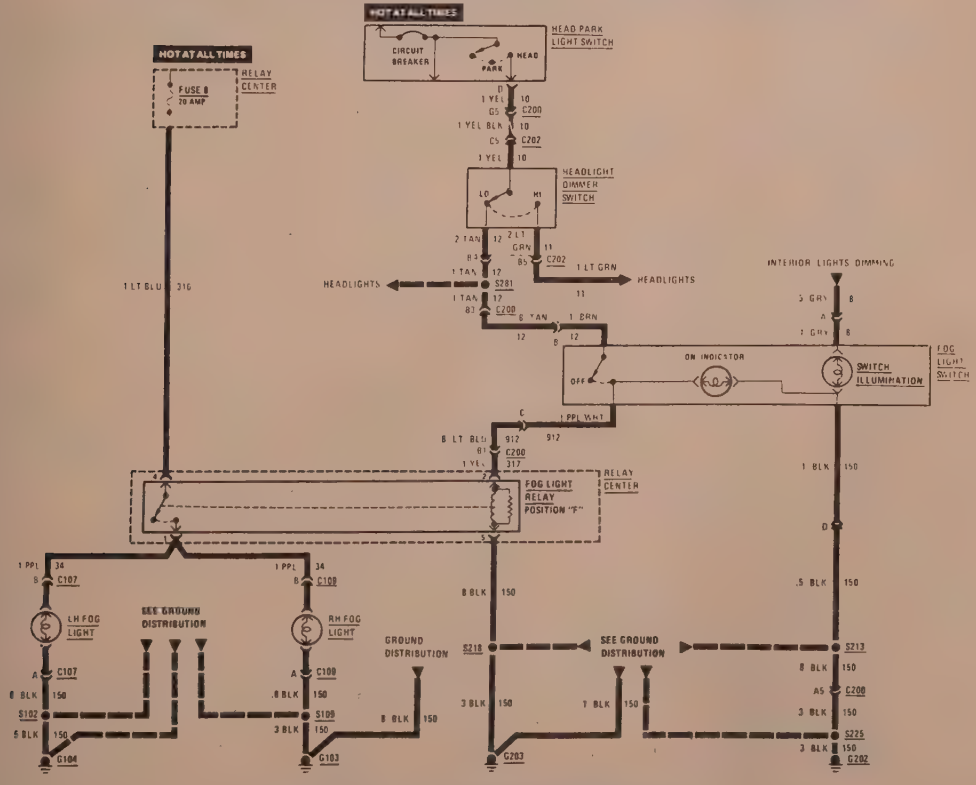


Fig. 110 Fog Lights. 88 & 98

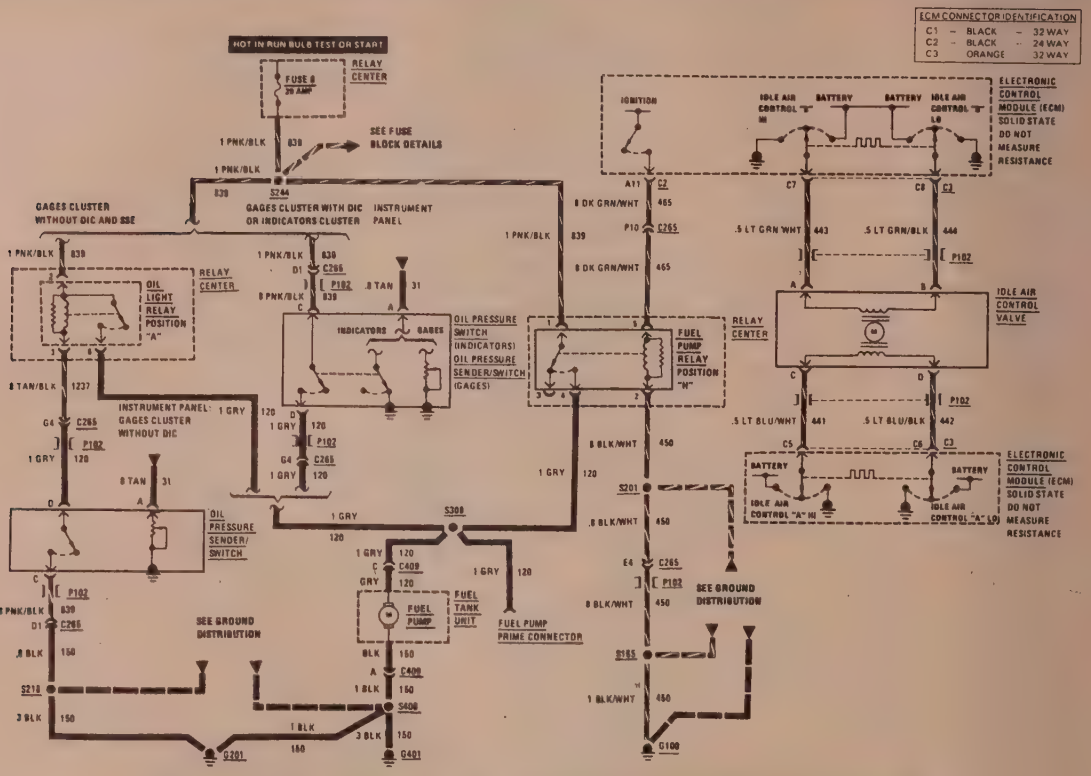


Fig. 111 Fuel Injection (Air Control & Fuel Control). Bonneville

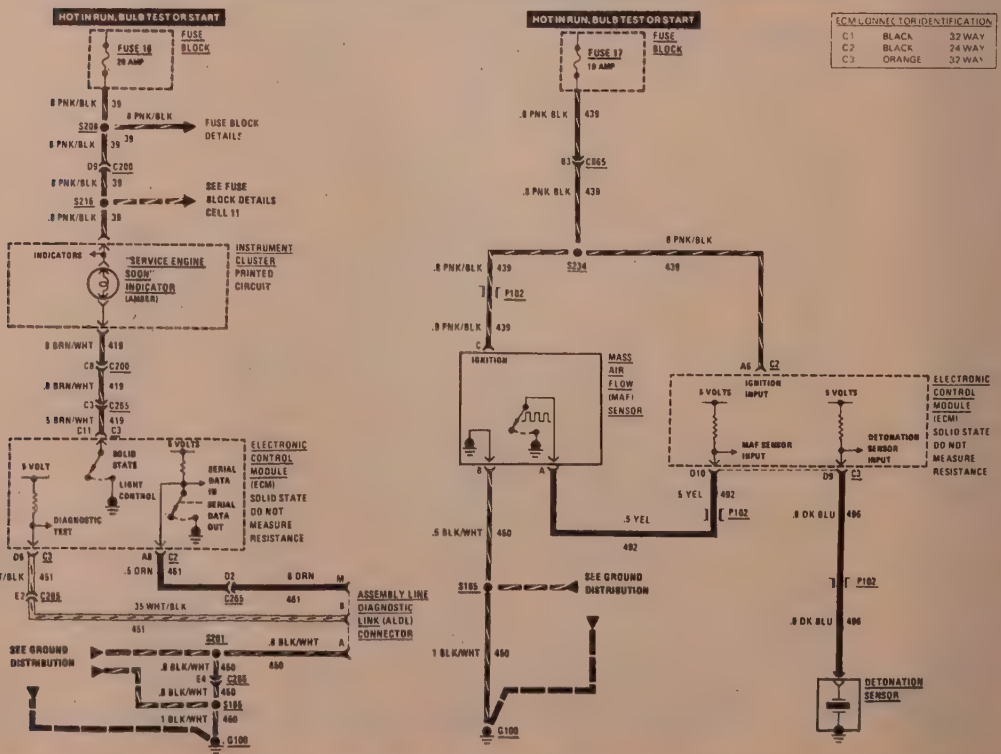


Fig. 112 Fuel Injection (Detonation Sensor, Mass Air Flow Sensor & Service Engine Soon Indicator). Bonneville

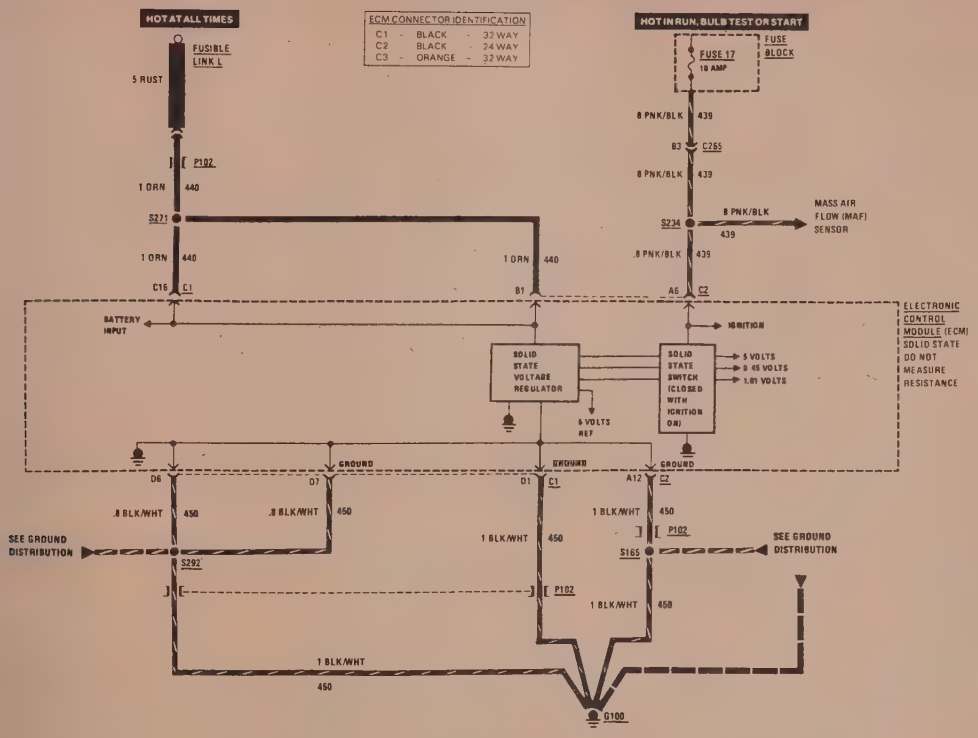


Fig. 113 Fuel Injection (ECM Power & Ground). Bonneville

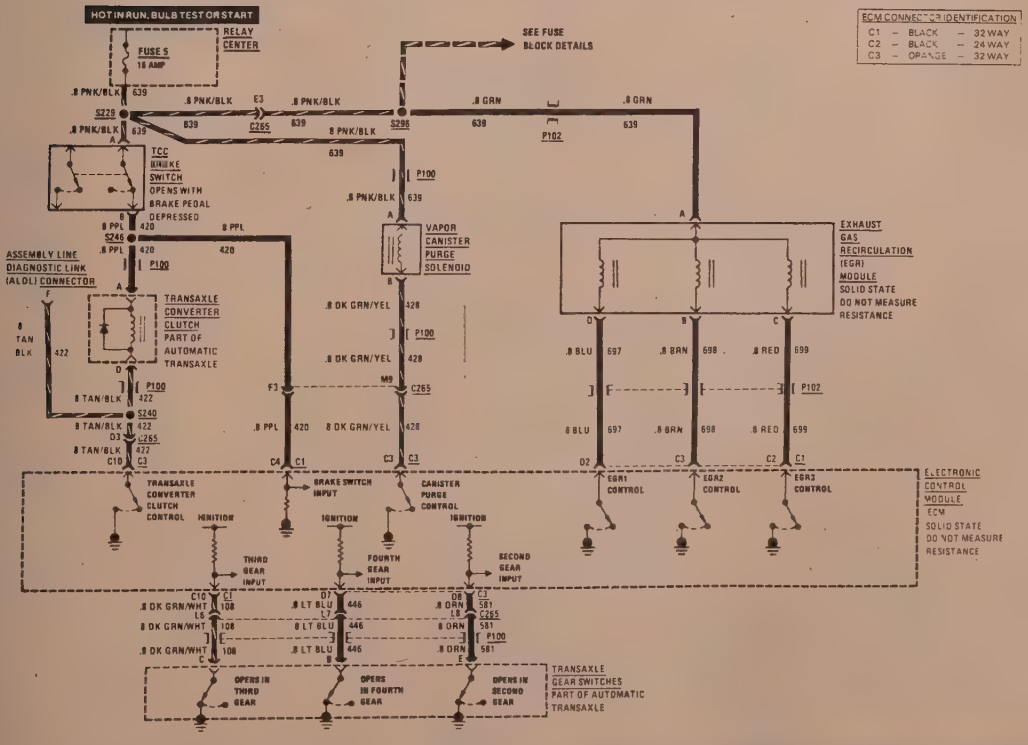


Fig. 114 Fuel Injection (Emission Controls & Transaxle Converter Clutch). Bonneville

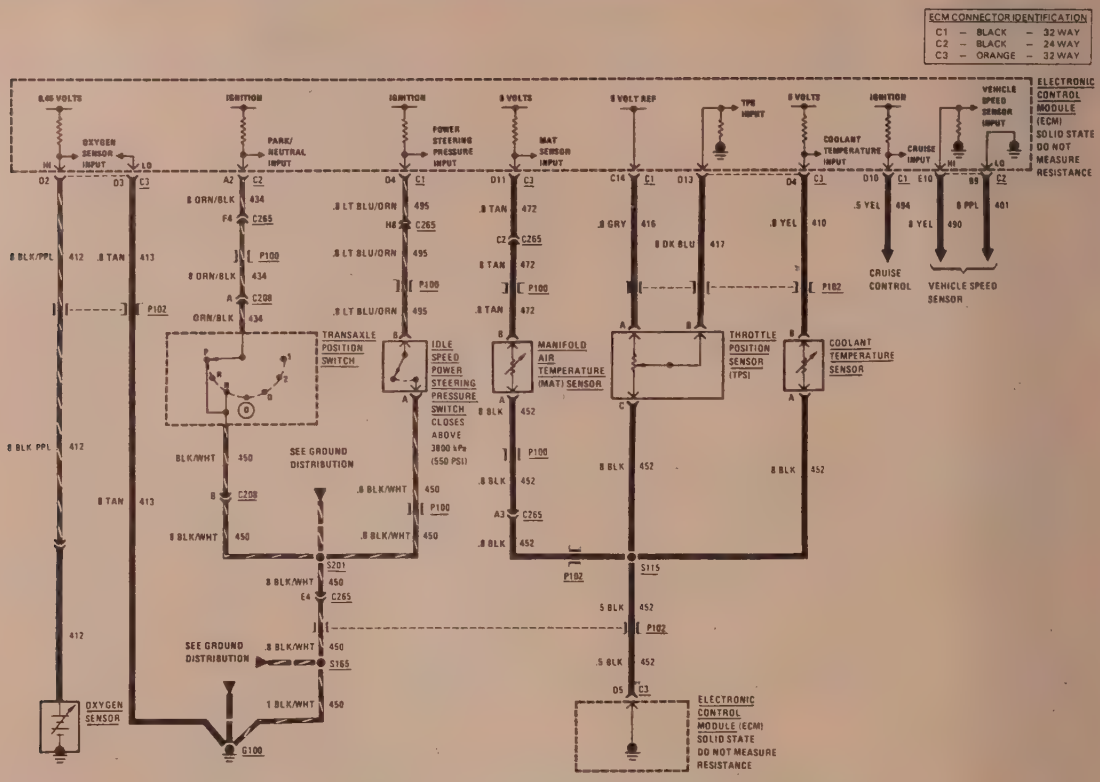


Fig. 115 Fuel Injection (Engine Data Sensors & Vehicle Data Sensors). Bonneville

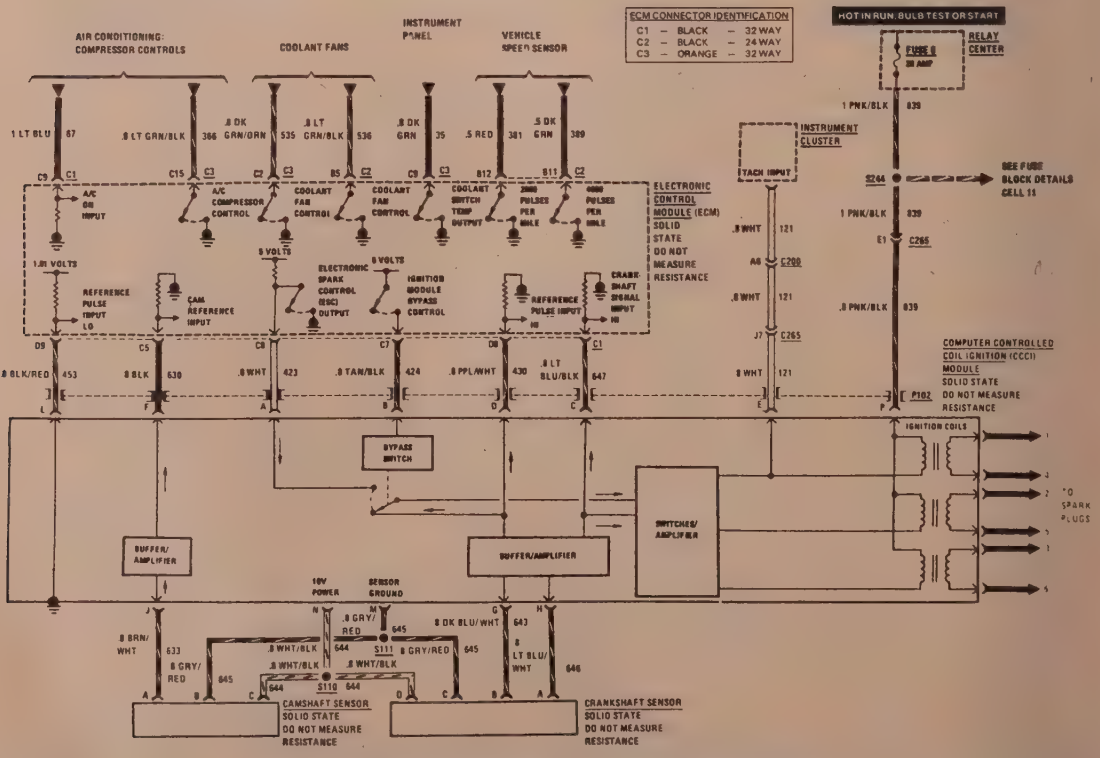


Fig. 116 Fuel Injection (Ignition). Bonneville

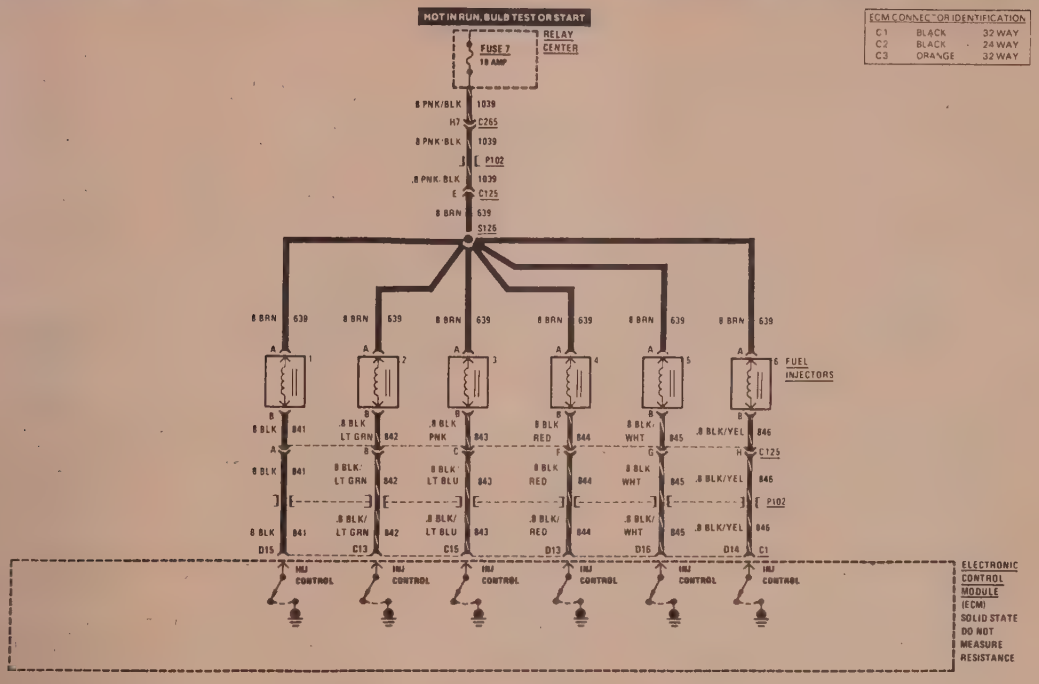


Fig. 117 Fuel Injection (Injectors). Bonneville

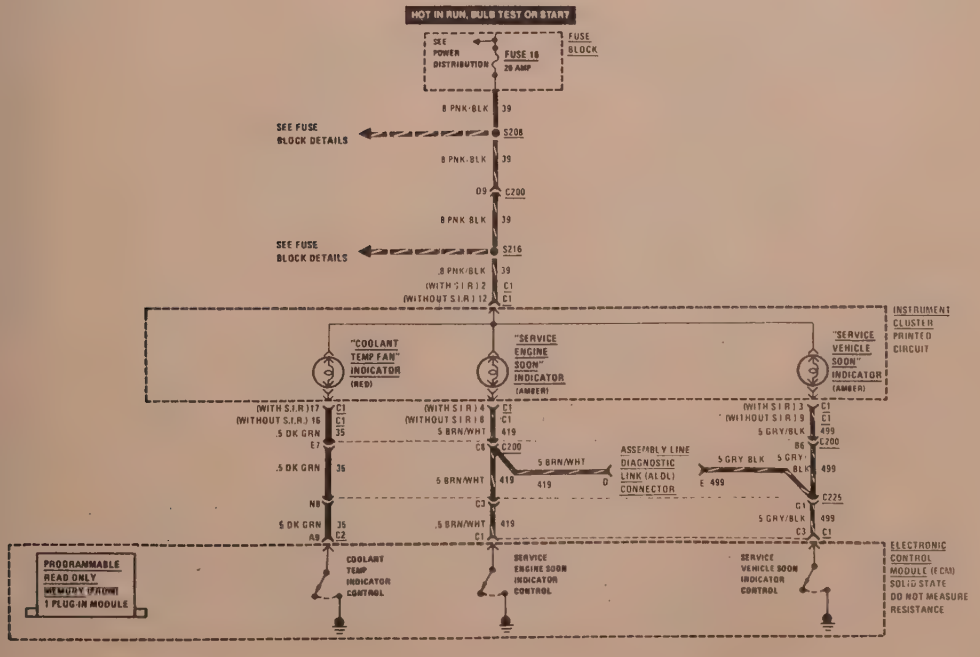


Fig. 118 Fuel Injection (Diagnostic Display). DeVille & Fleetwood

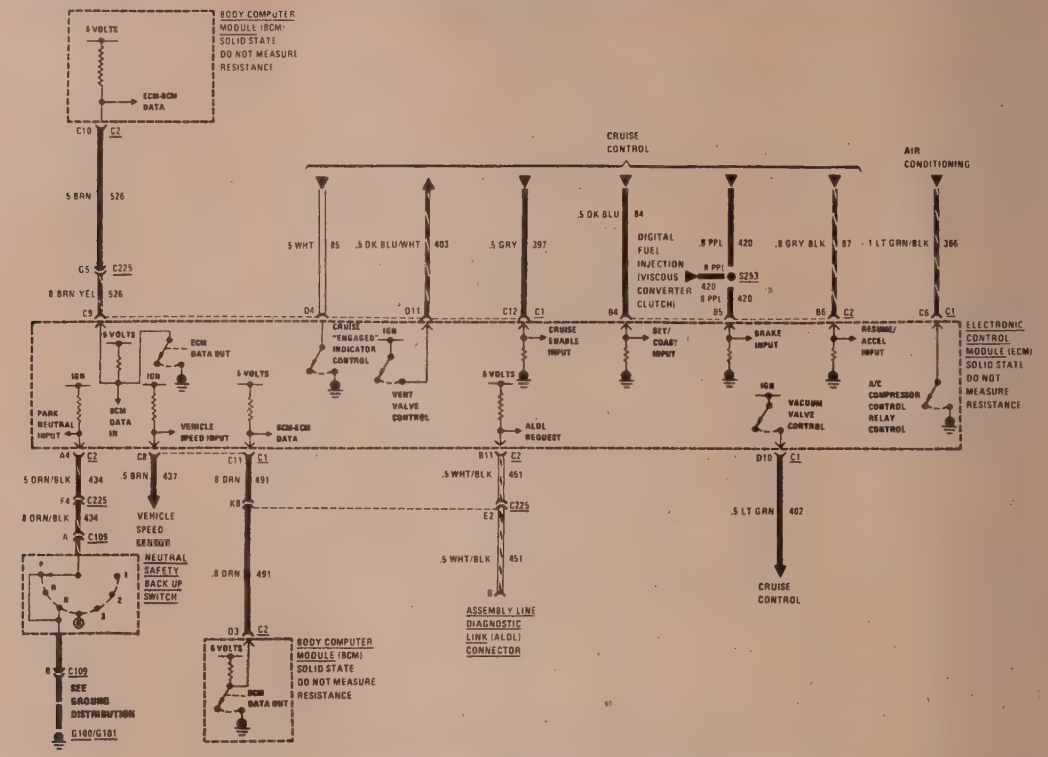


Fig. 119 Fuel Injection (ECM). DeVille & Fleetwood

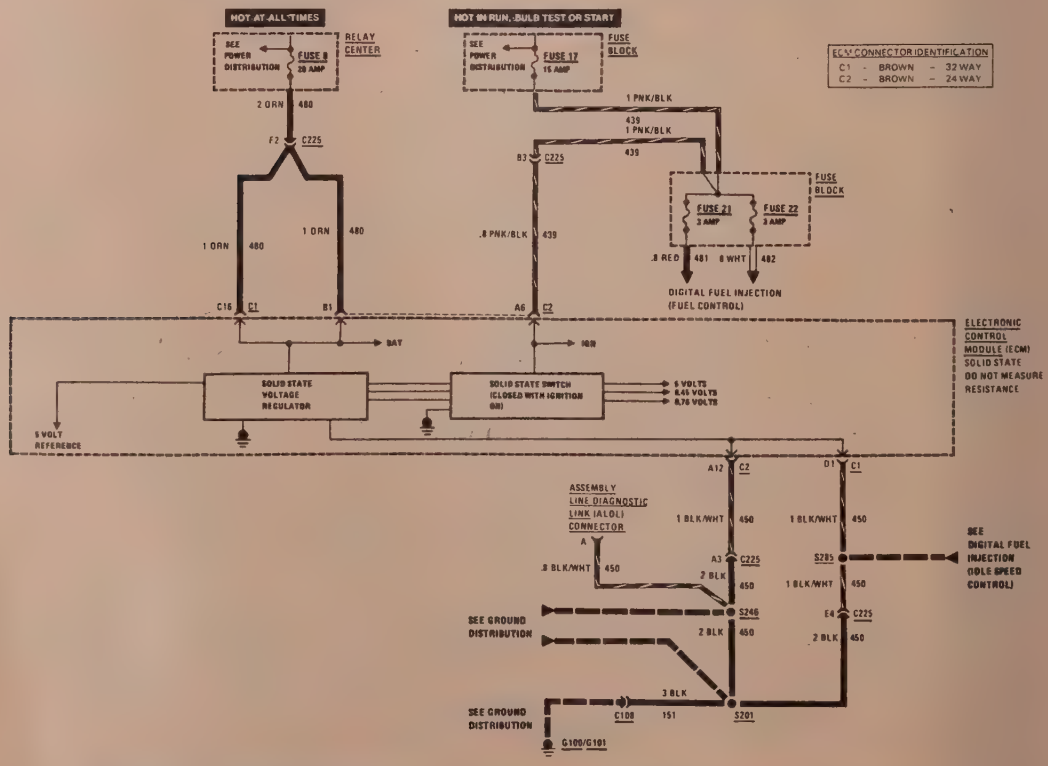


Fig. 120 Fuel Injection (ECM Power & Ground). DeVille & Fleetwood

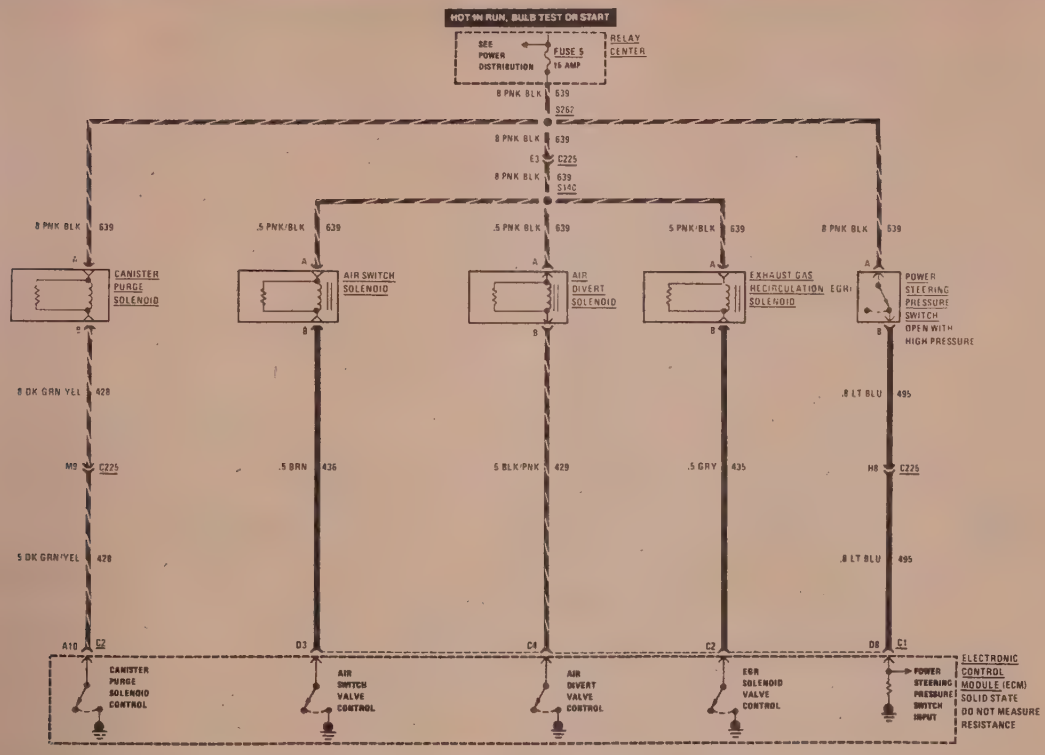


Fig. 121 Fuel Injection (Emission Controls). DeVille & Fleetwood

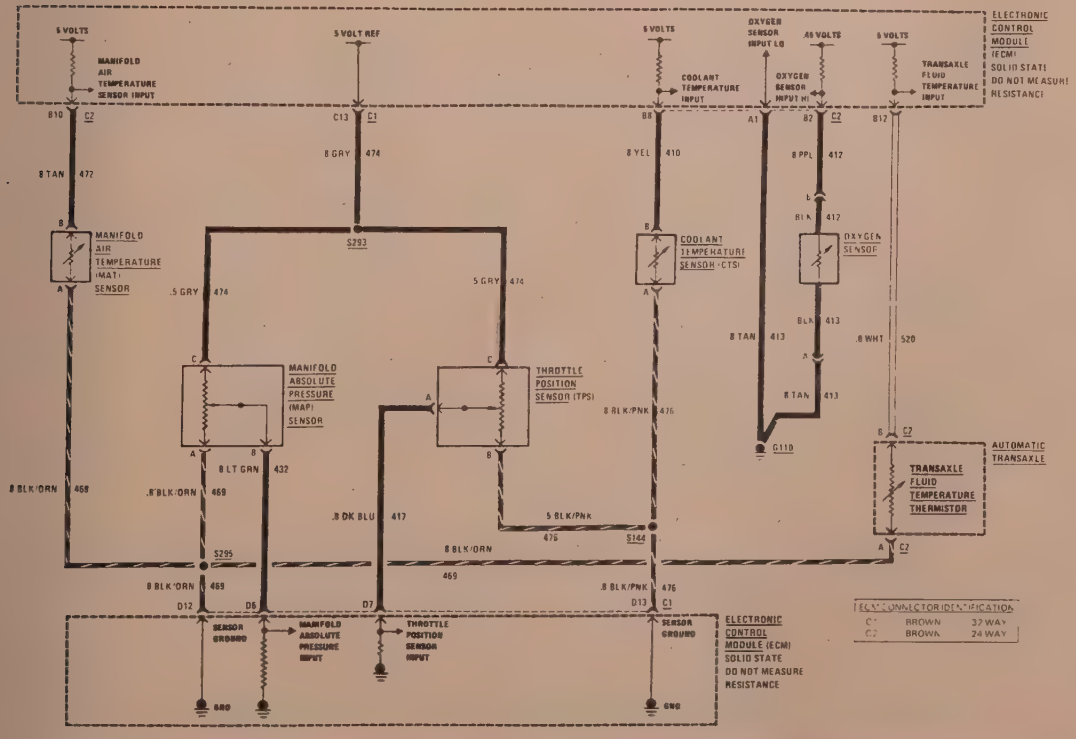


Fig. 122 Fuel Injection (Engine Data Sensors). DeVille & Fleetwood

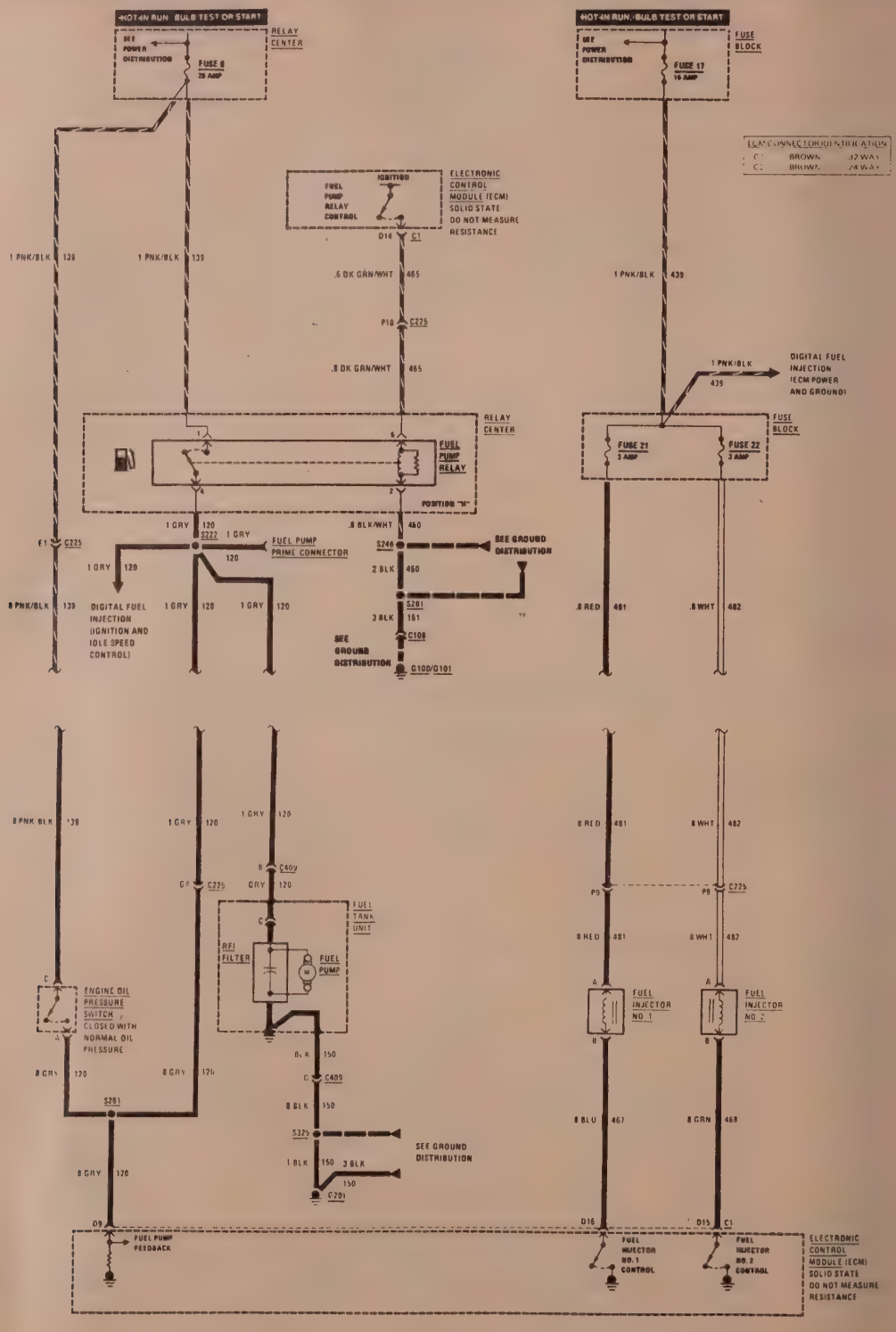


Fig. 123 Fuel Injection (Fuel Control). DeVille & Fleetwood

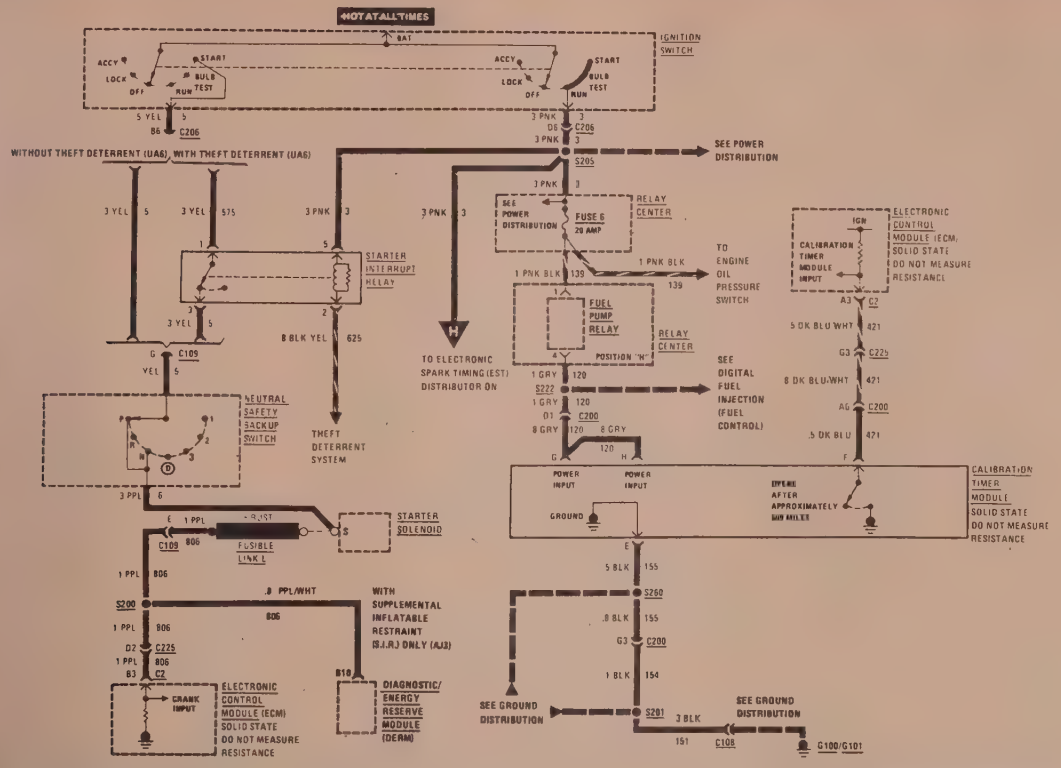


Fig. 124 Fuel Injection (Idle Speed Control & Ignition, Part 1 Of 2). DeVille & Fleetwood

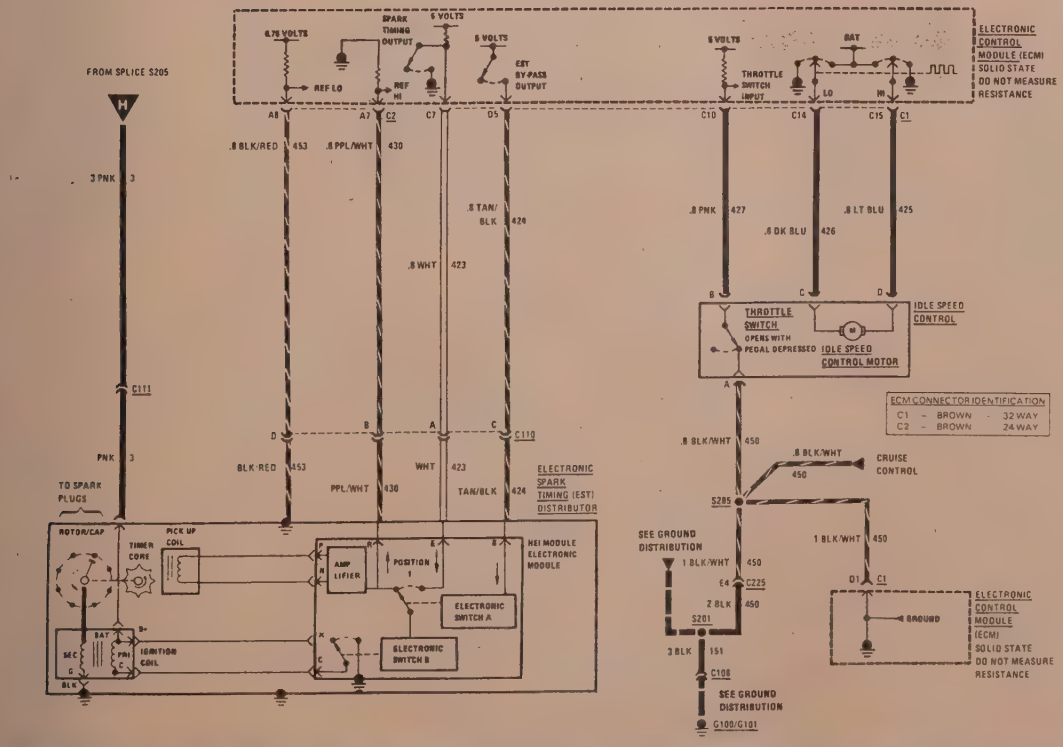


Fig. 124 Fuel Injection (Idle Speed Control & Ignition, Part 2 Of 2). DeVille & Fleetwood

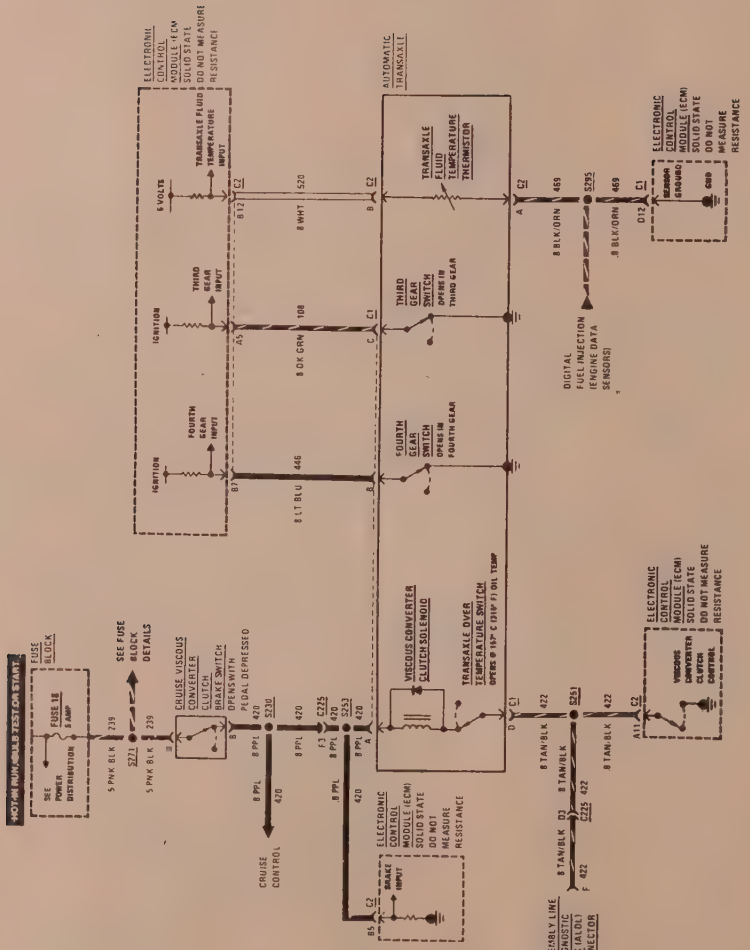


Fig. 125 Fuel Injection (Viscous Converter Clutch). DeVille & Fleetwood

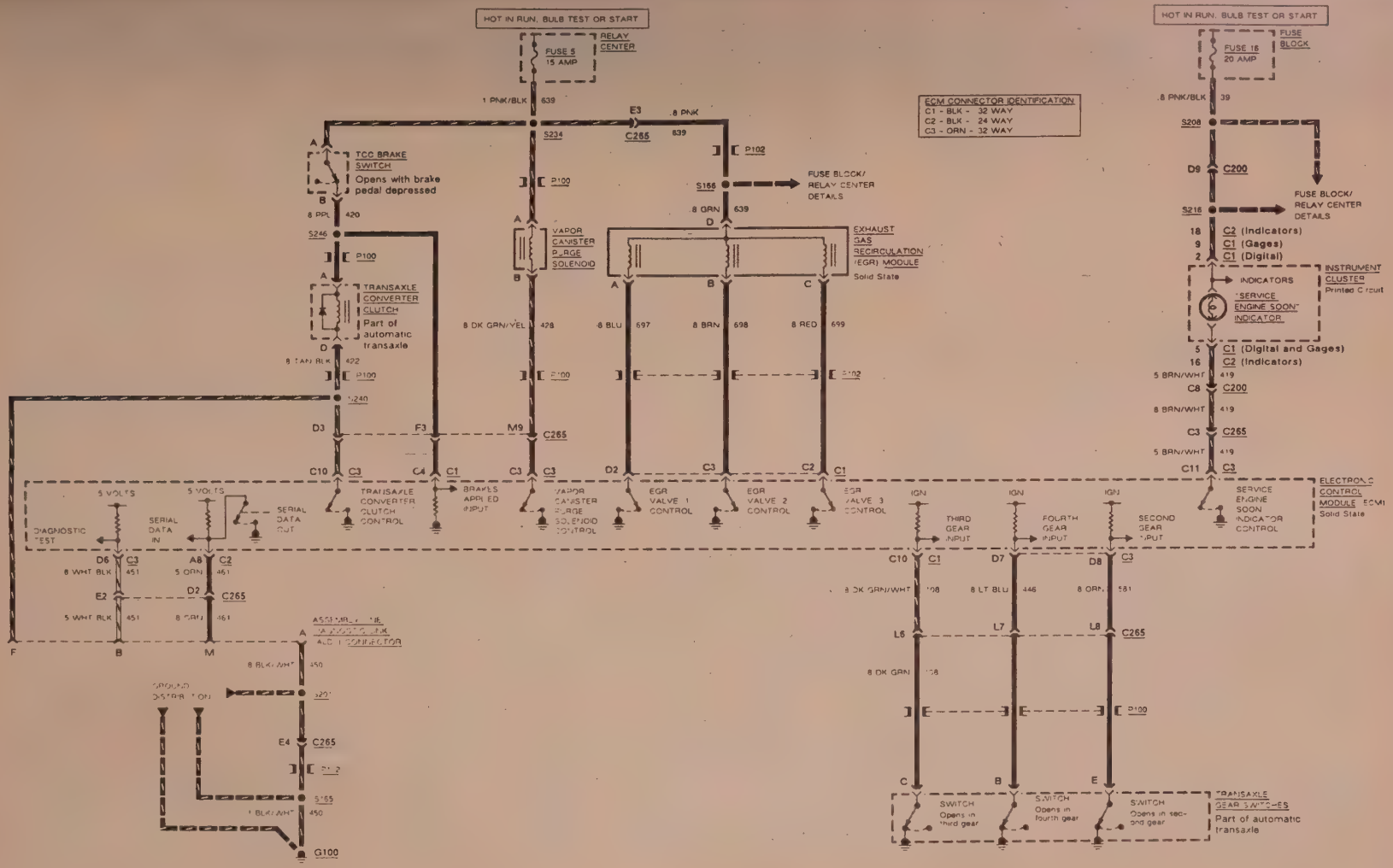


Fig. 126 Fuel Injection (Emission Controls, Service Engine Soon Indicator & Transaxle Converter Clutch). Electra & LeSabre

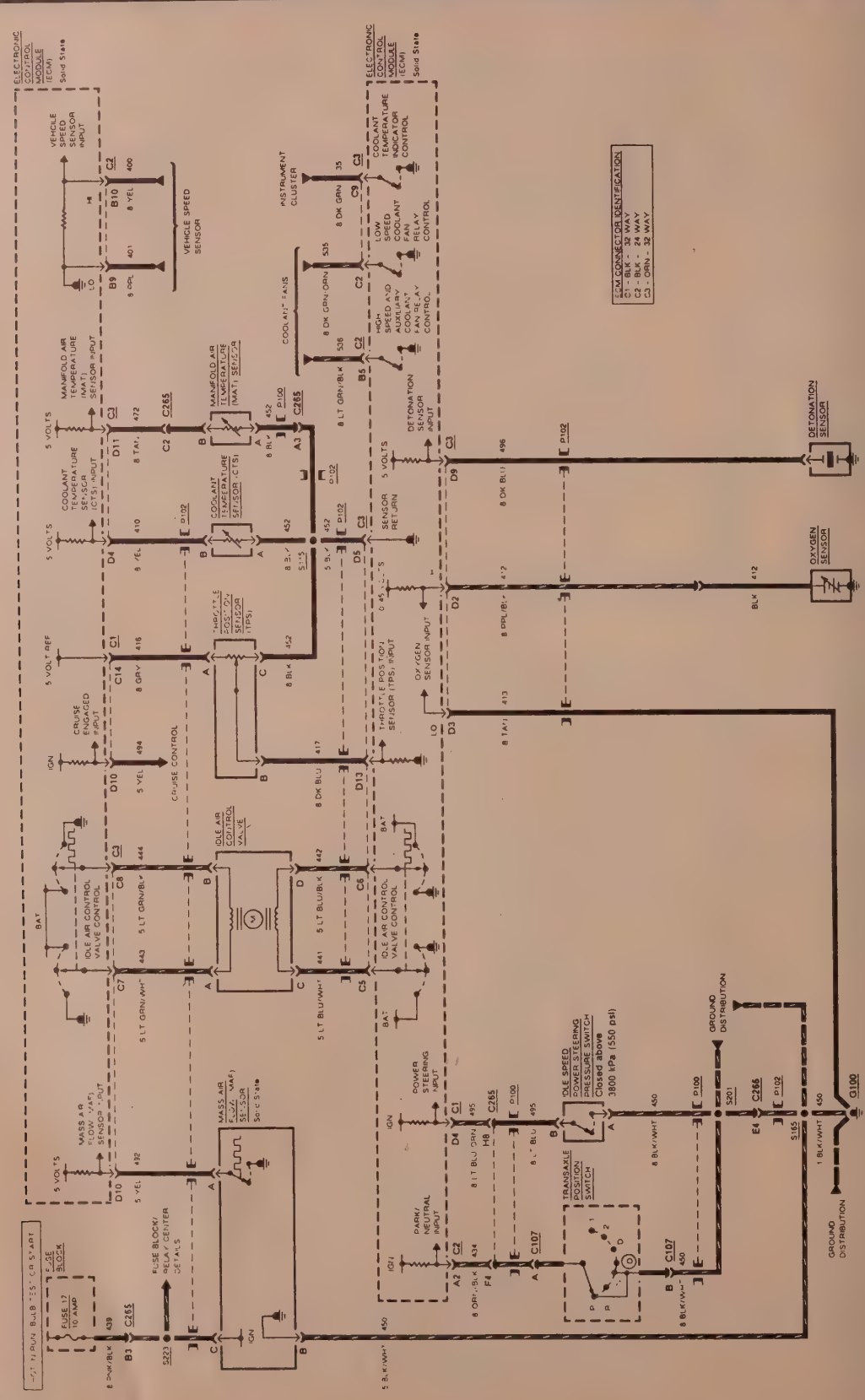


Fig. 127 Fuel Injection (Engine Data Sensors & Idle Air Control). Electra & LeSabre

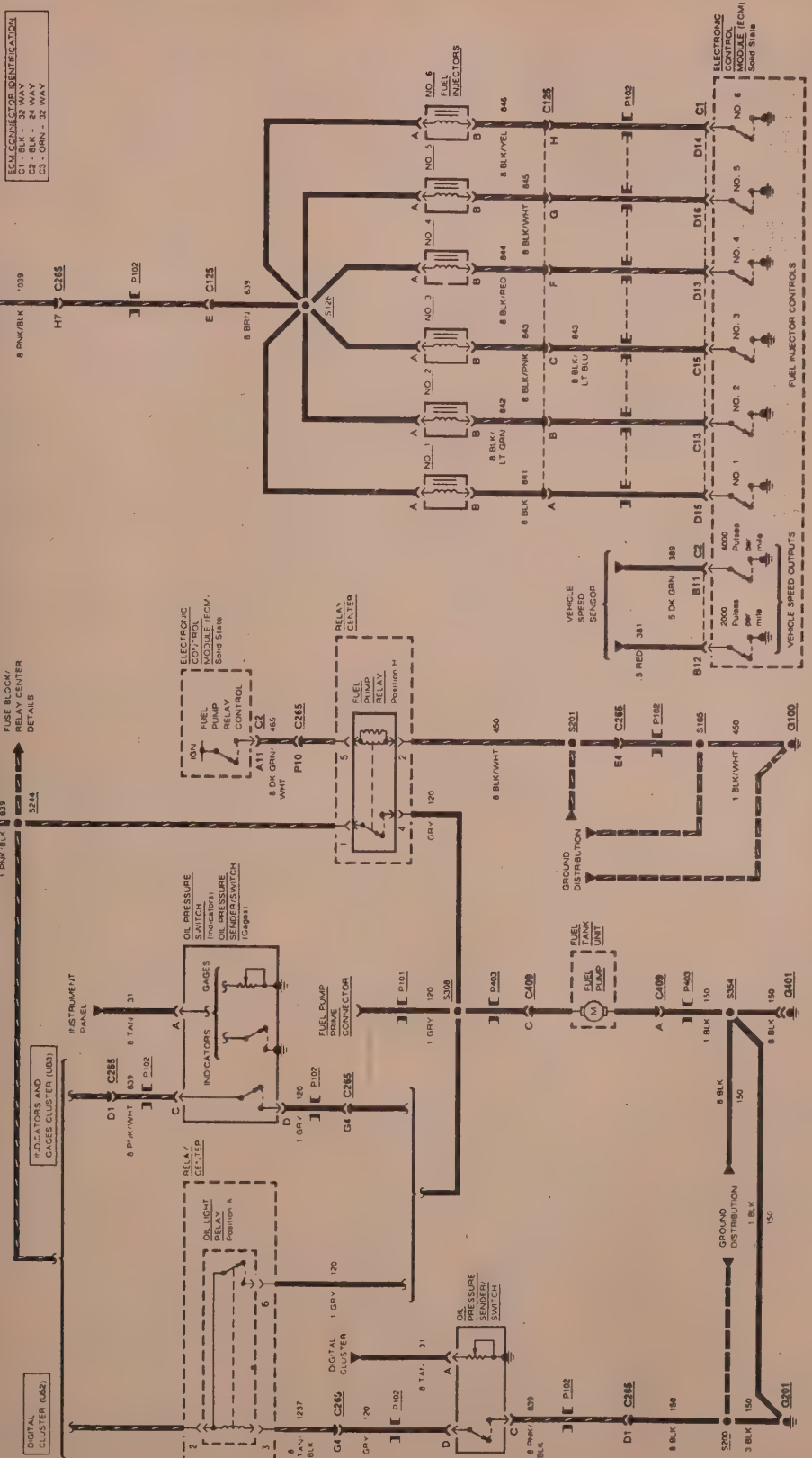


Fig. 128 Fuel Injection (Fuel Control). Electra & LeSabre

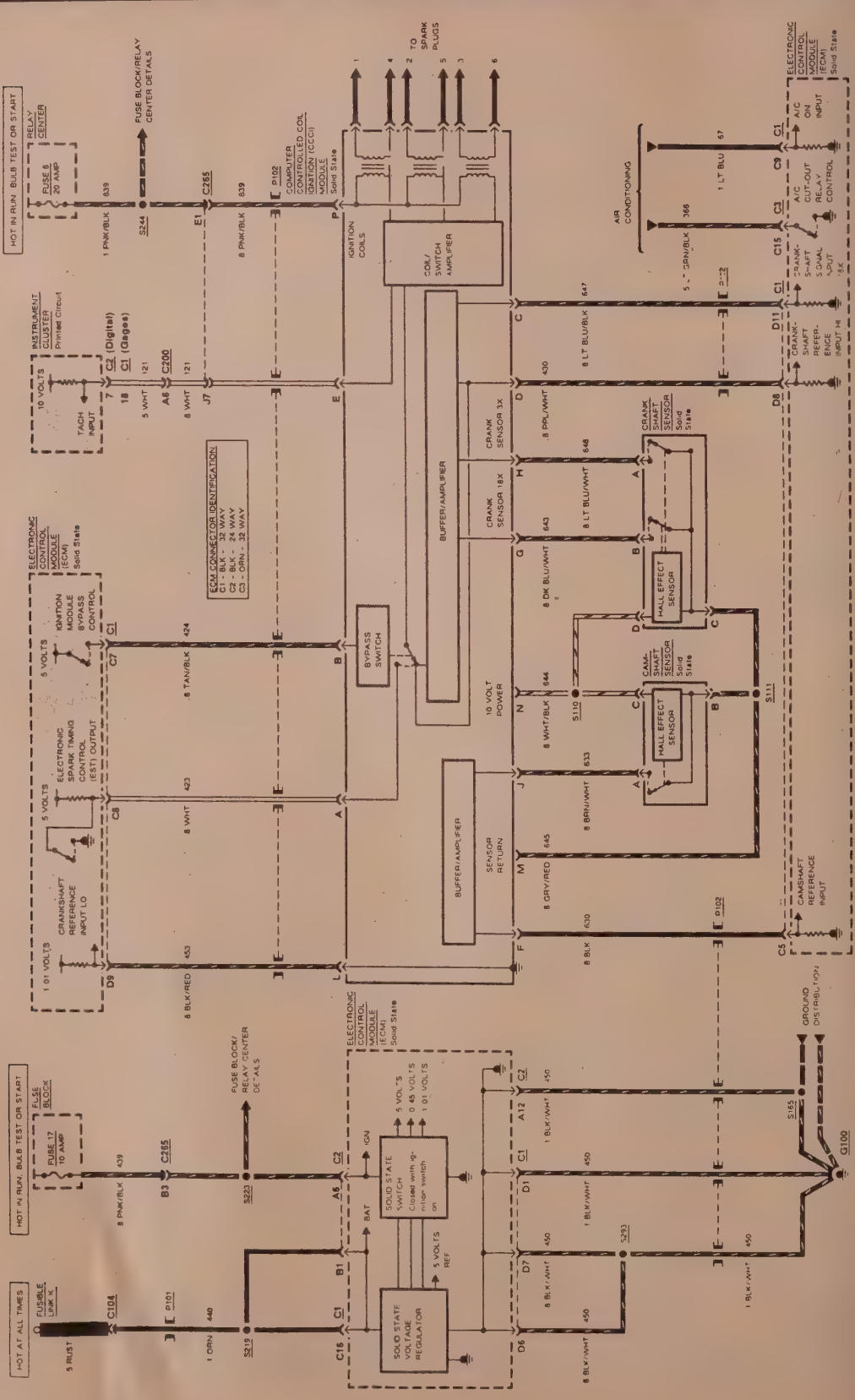


Fig. 129 Fuel Injection (Grounds, Ignition & Power). Electra & LeSabre

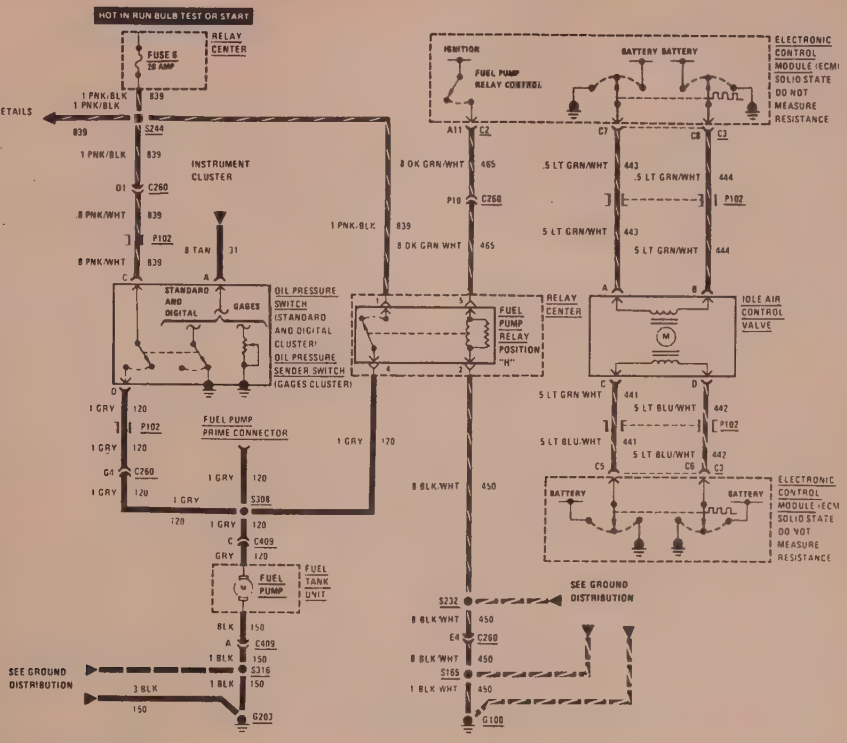


Fig. 130 Fuel Injection (Air Control & Fuel Control). 88 & 98

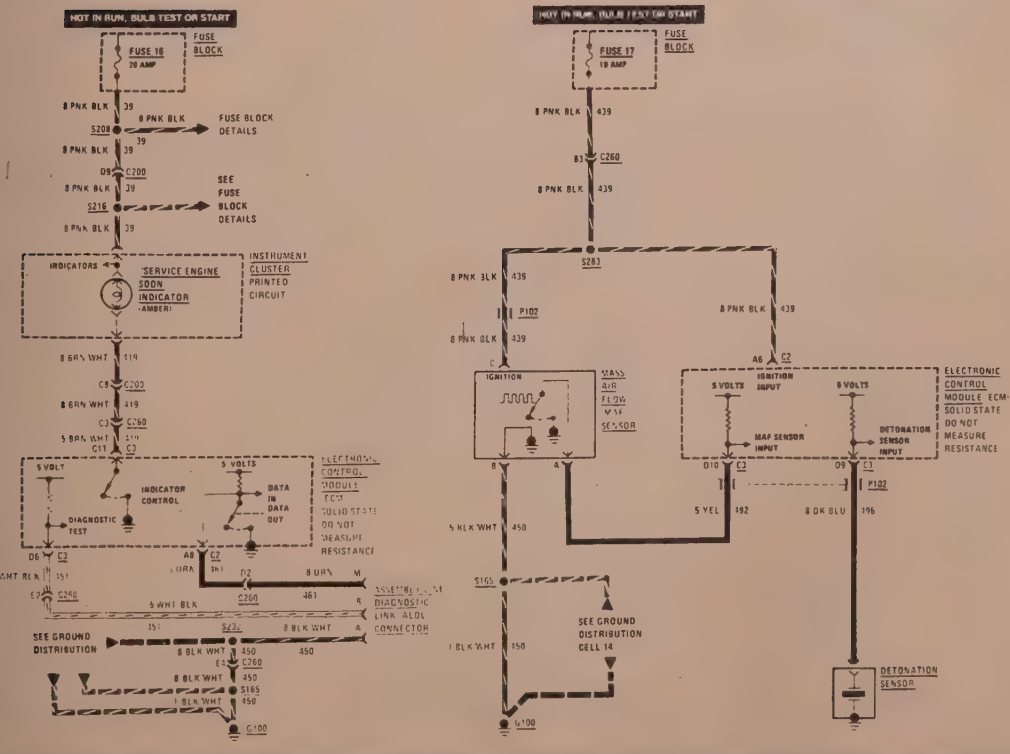


Fig. 131 Fuel Injection (Air Flow Sensor, Detonation Sensor & Service Engine Light). 88 & 98

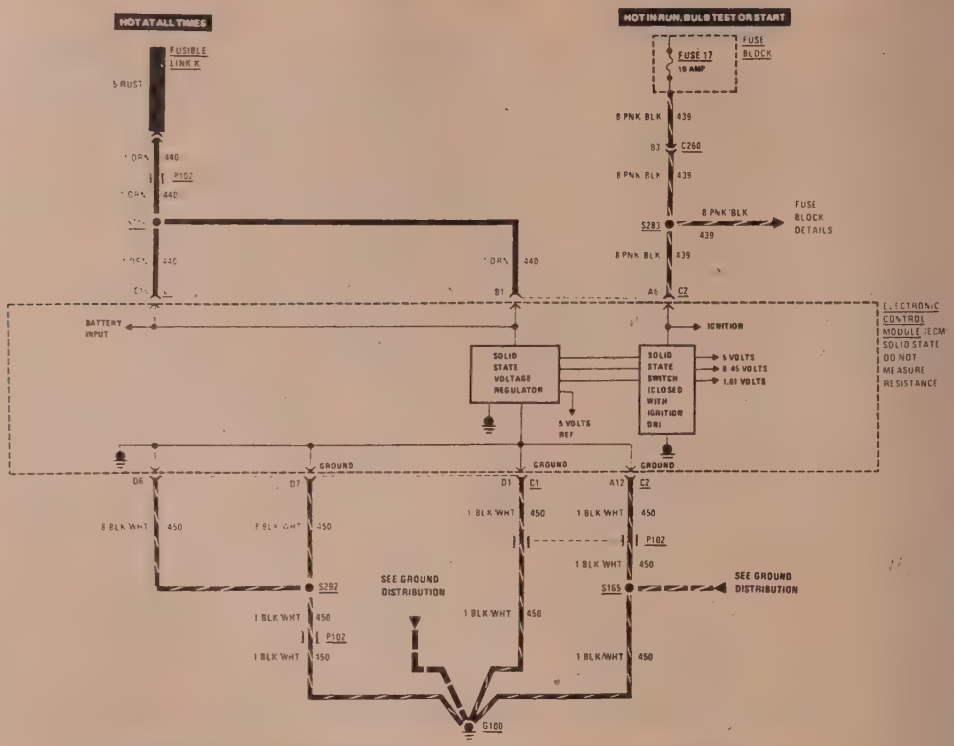


Fig. 132 Fuel Injection (ECM Power & Ground). 88 & 98

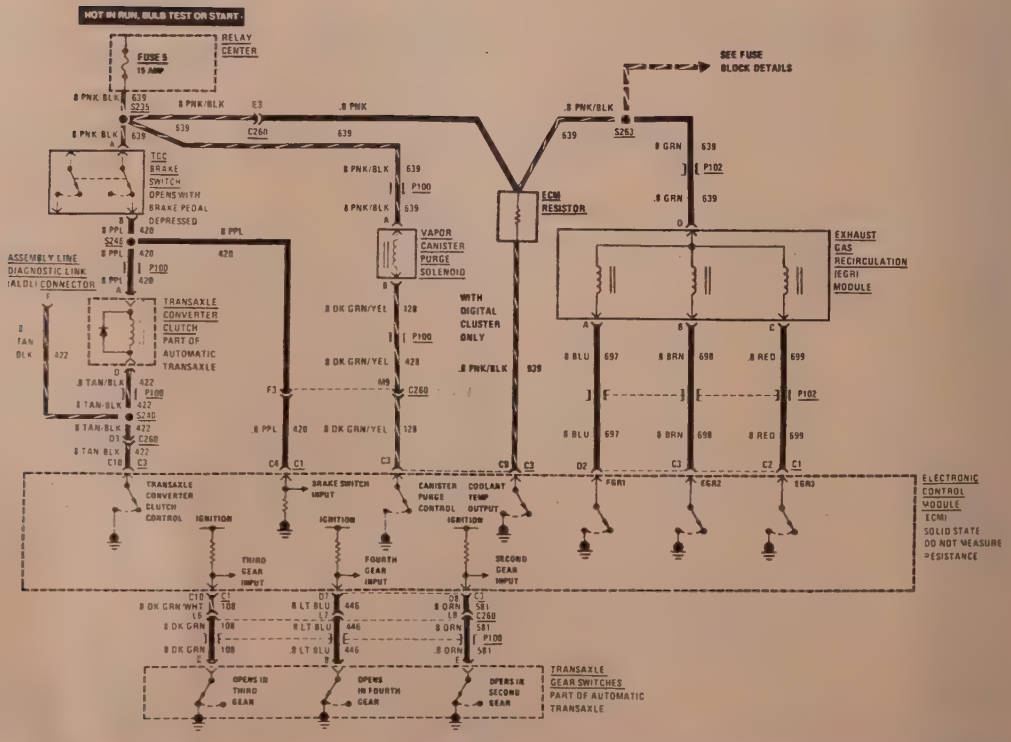


Fig. 133 Fuel Injection (Emission Controls & Transaxle Converter Clutch). 88 & 98

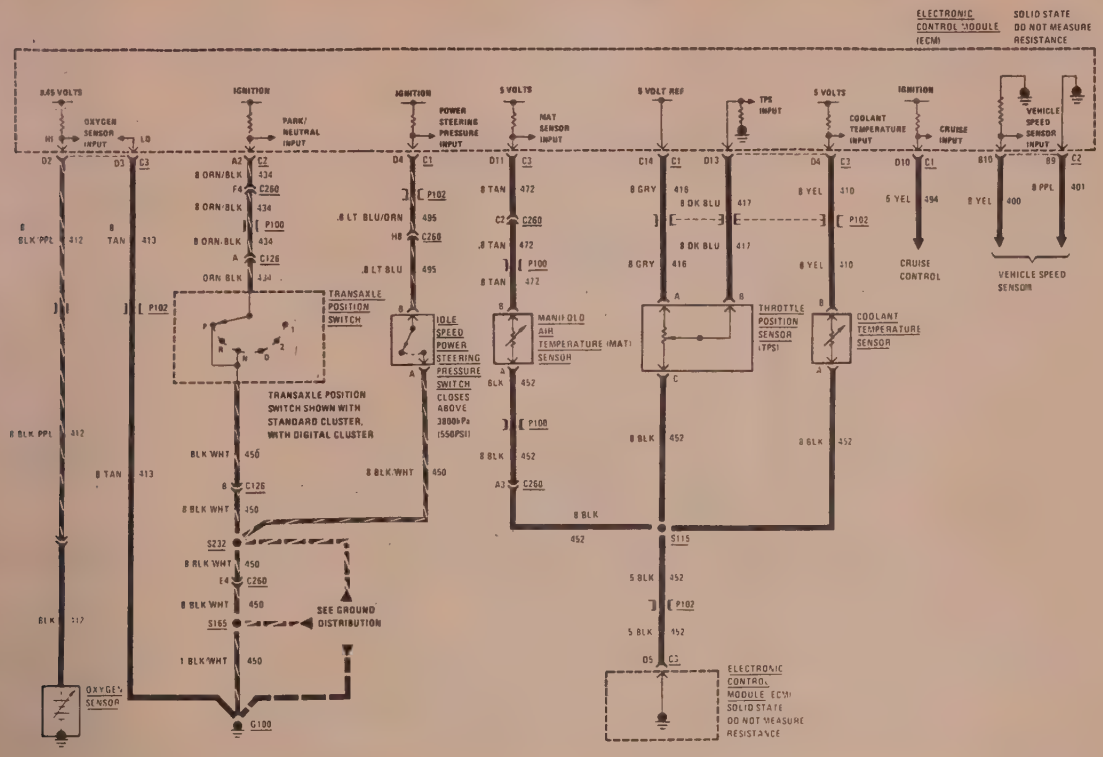


Fig. 134 Fuel Injection (Engine Data Sensors & Vehicle Data Sensors). 88 & 98

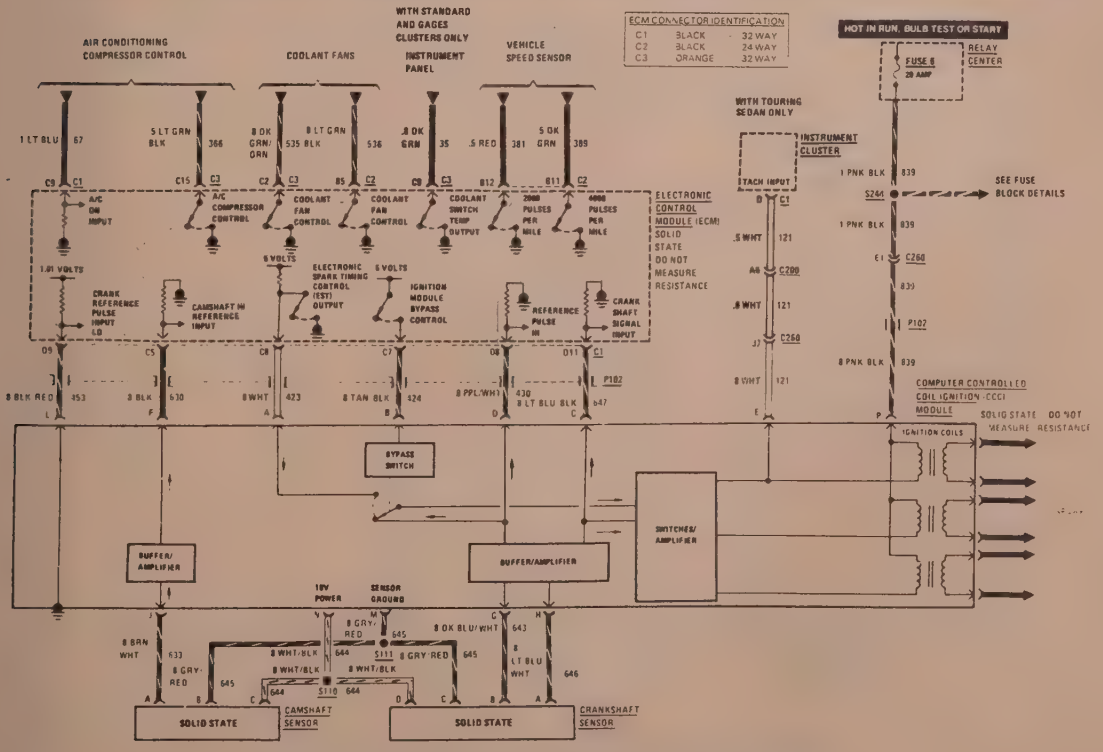


Fig. 135 Fuel Injection (Ignition). 88 & 98

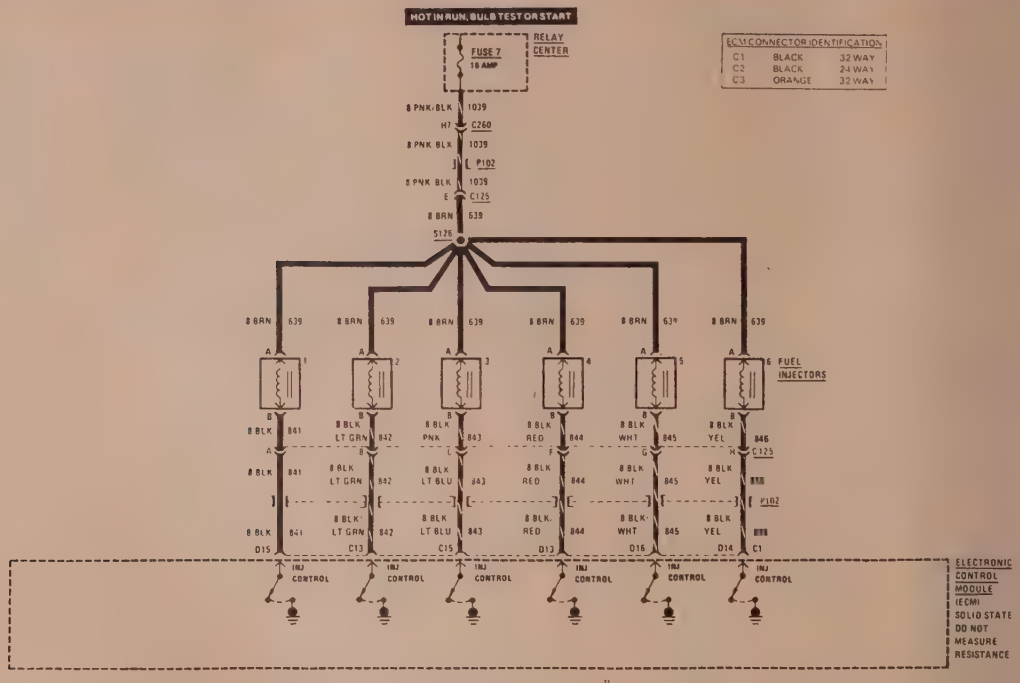


Fig. 136 Fuel Injection (Injectors). 88 & 98

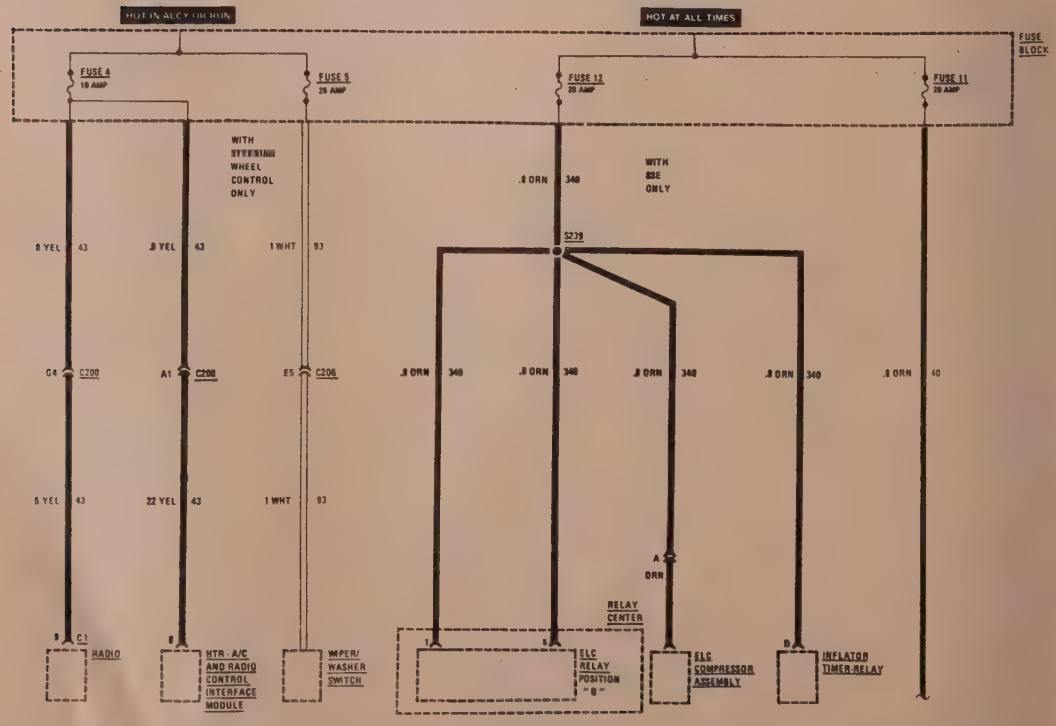


Fig. 137 Fuse Block Details (Fuses 4, 5, 11 & 12, Part 1 Of 2). Bonneville

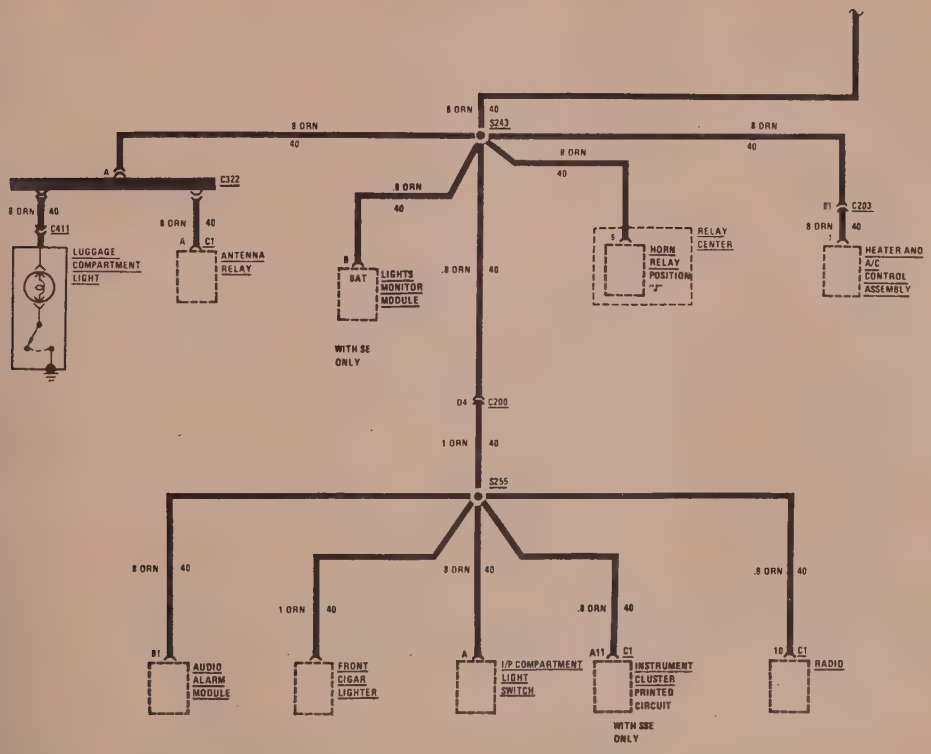


Fig. 137 Fuse Block Details (Fuses 4, 5, 11 & 12, Part 2 Of 2). Bonneville

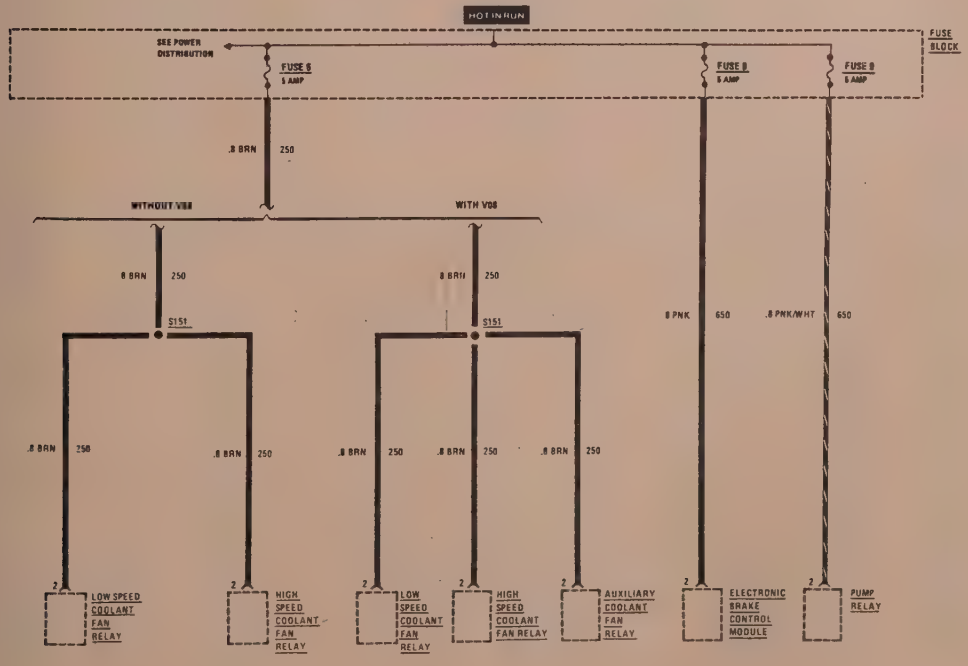


Fig. 138 Fuse Block Details (Fuses 6, 8 & 9). Bonneville

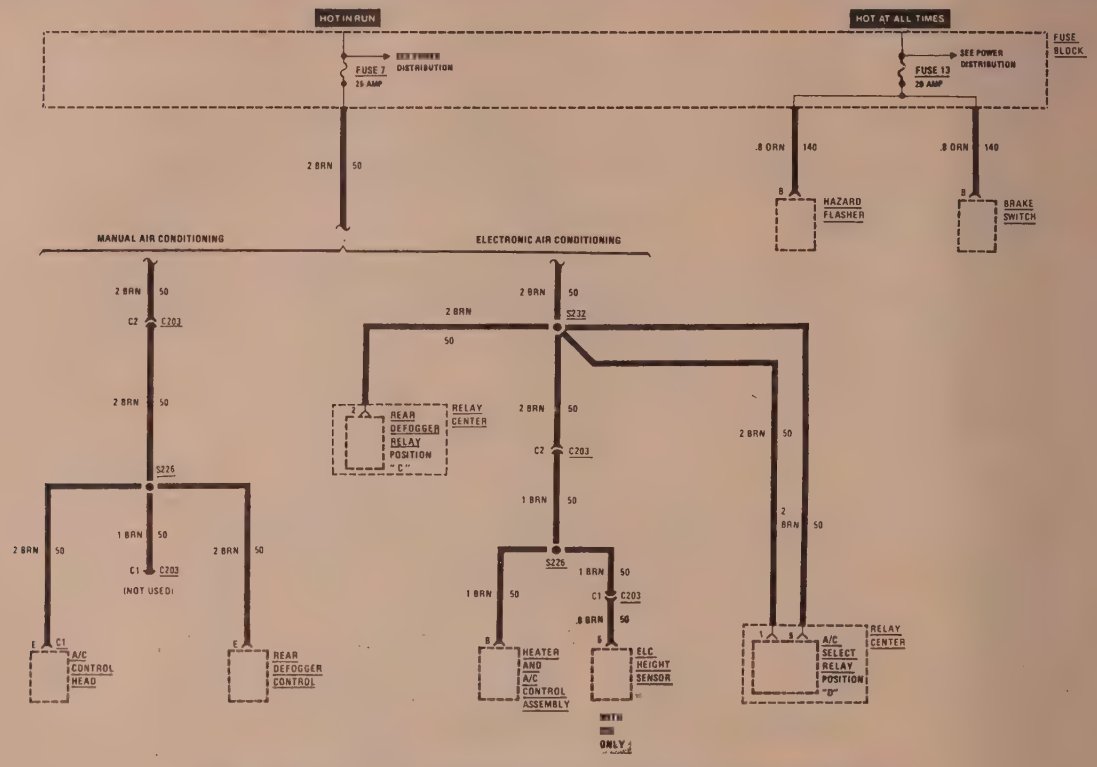


Fig. 139 Fuse Block Details (Fuses 7 & 13). Bonneville

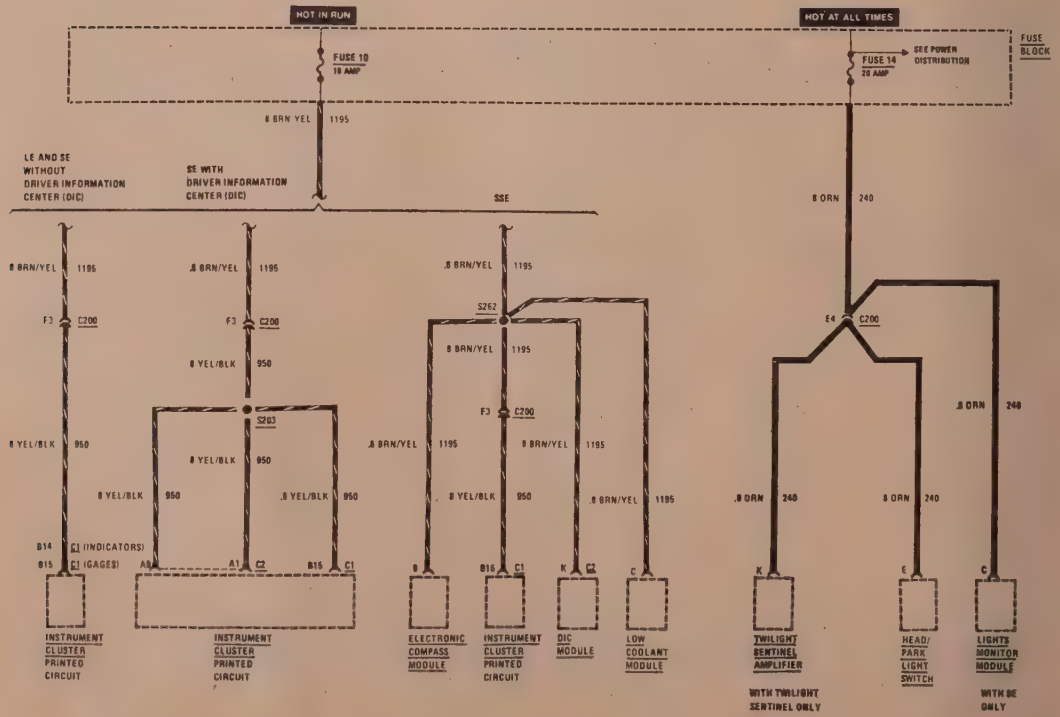


Fig. 140 Fuse Block Details (Fuses 10 & 14). Bonneville

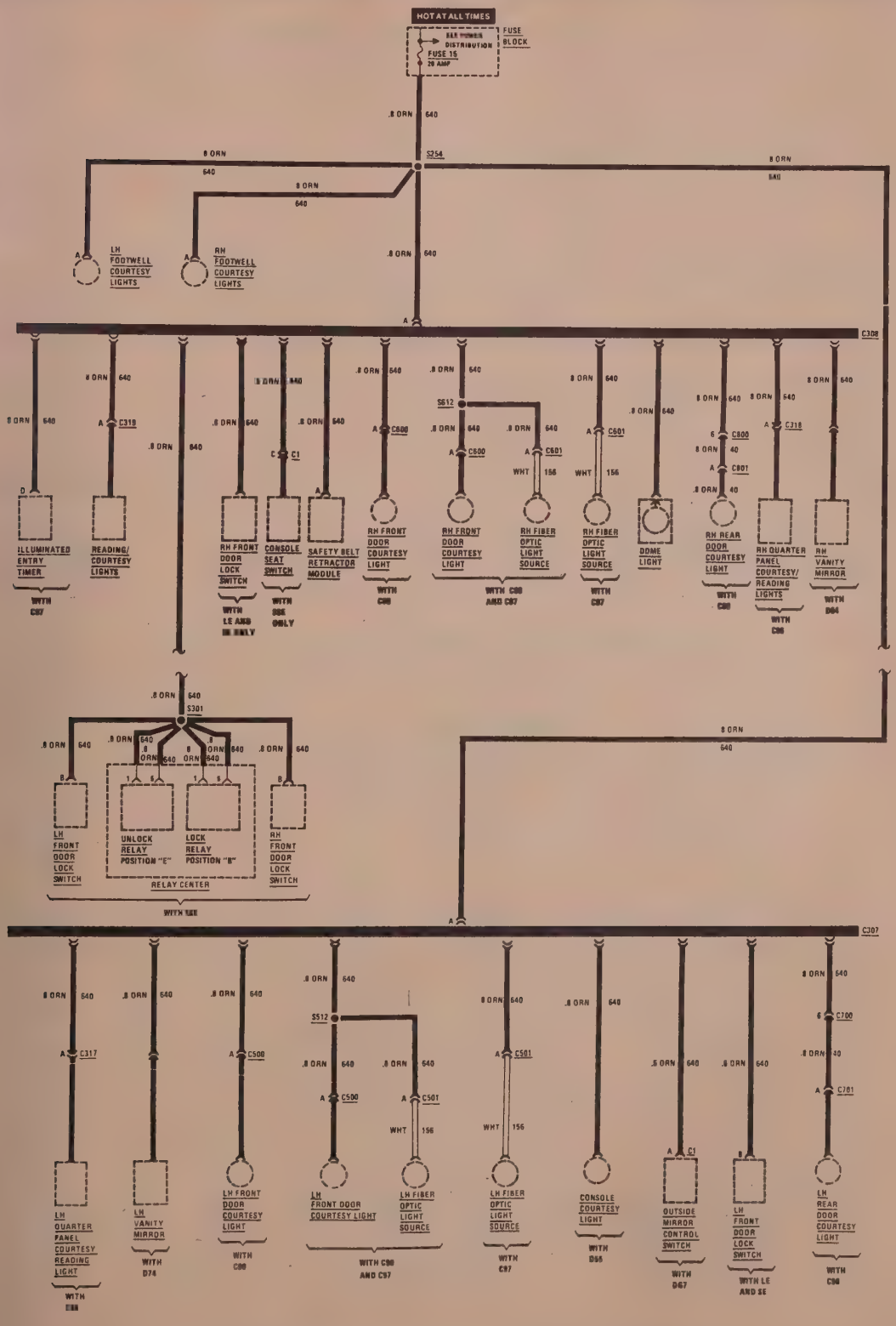


Fig. 141 Fuse Block Details (Fuse 15). Bonneville

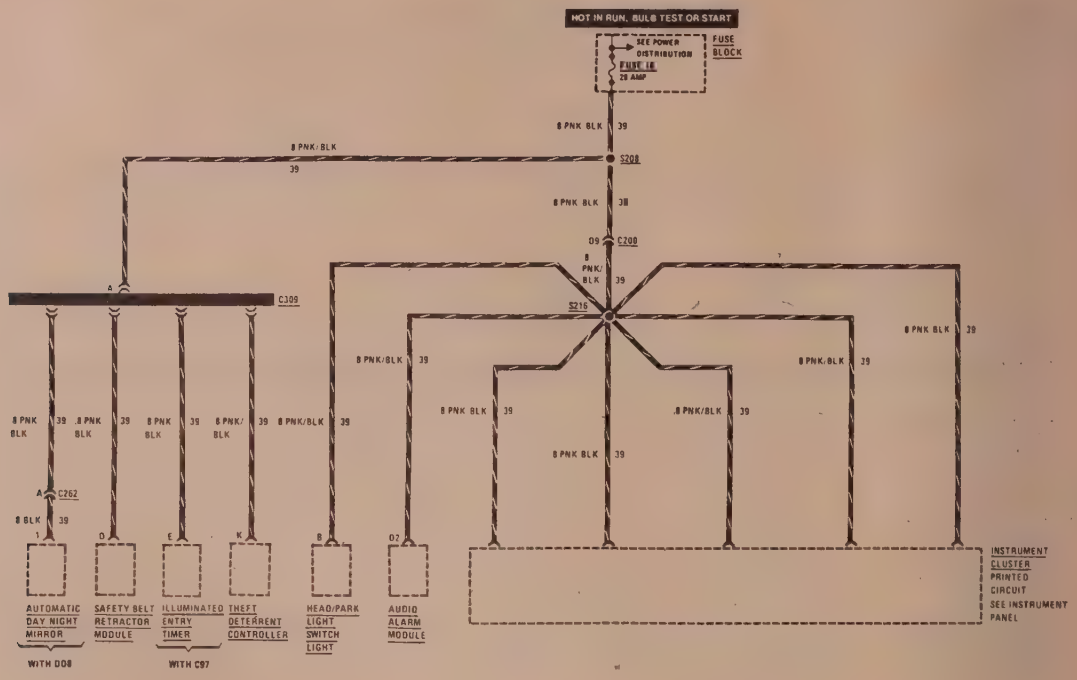


Fig. 142 Fuse Block Details (Fuse 16). Bonneville

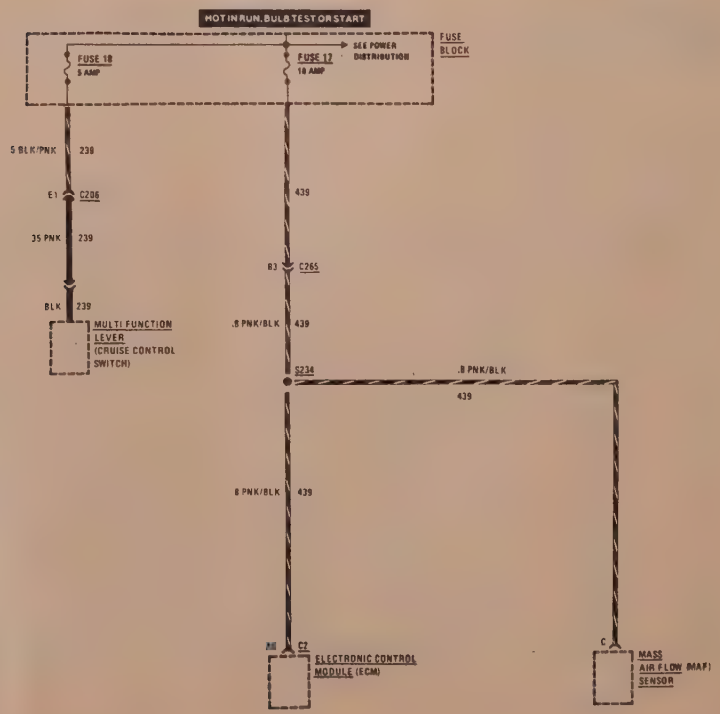


Fig. 143 Fuse Block Details (Fuses 17 & 18). Bonneville

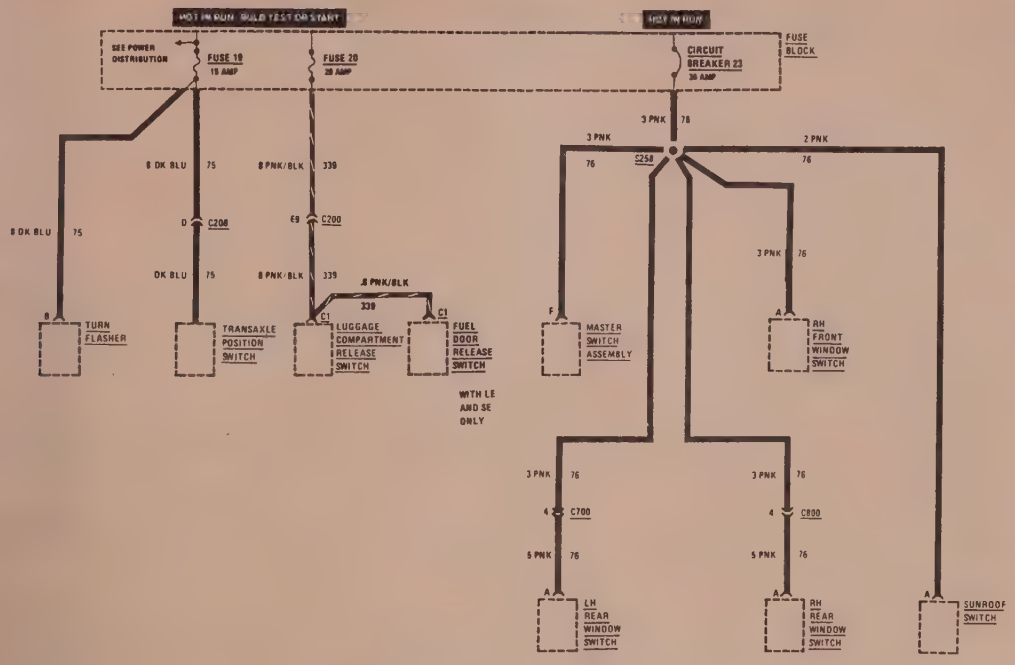


Fig. 144 Fuse Block Details (Fuses 19, 20 & Circuit Breaker 23). Bonneville

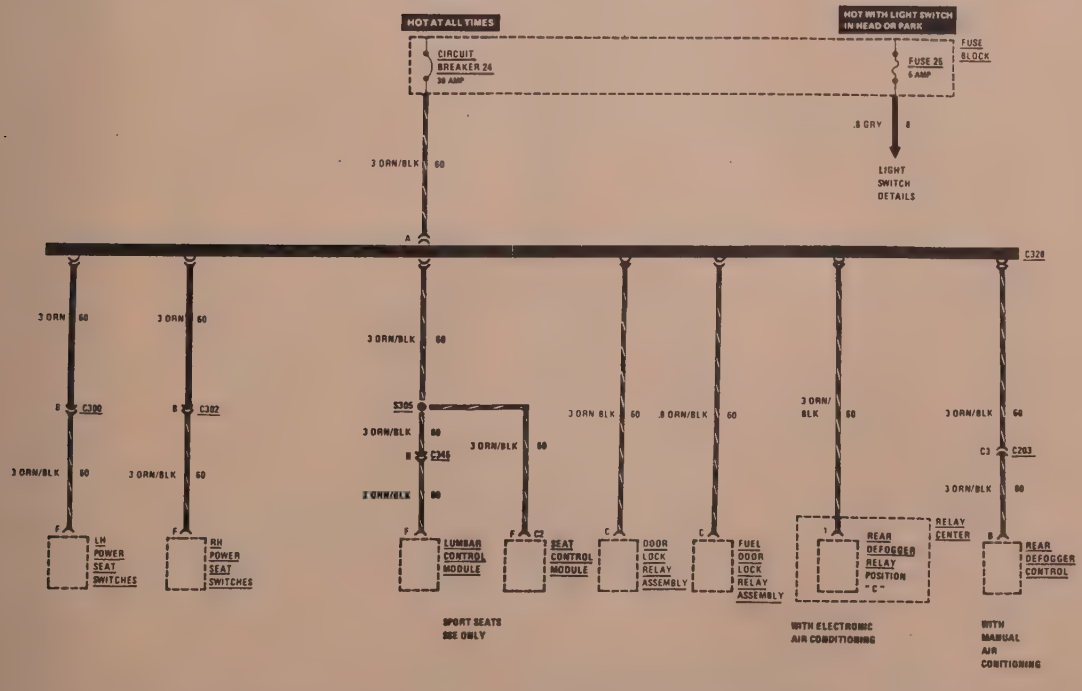


Fig. 145 Fuse Block Details (Fuse 25 & Circuit Breaker 24). Bonneville

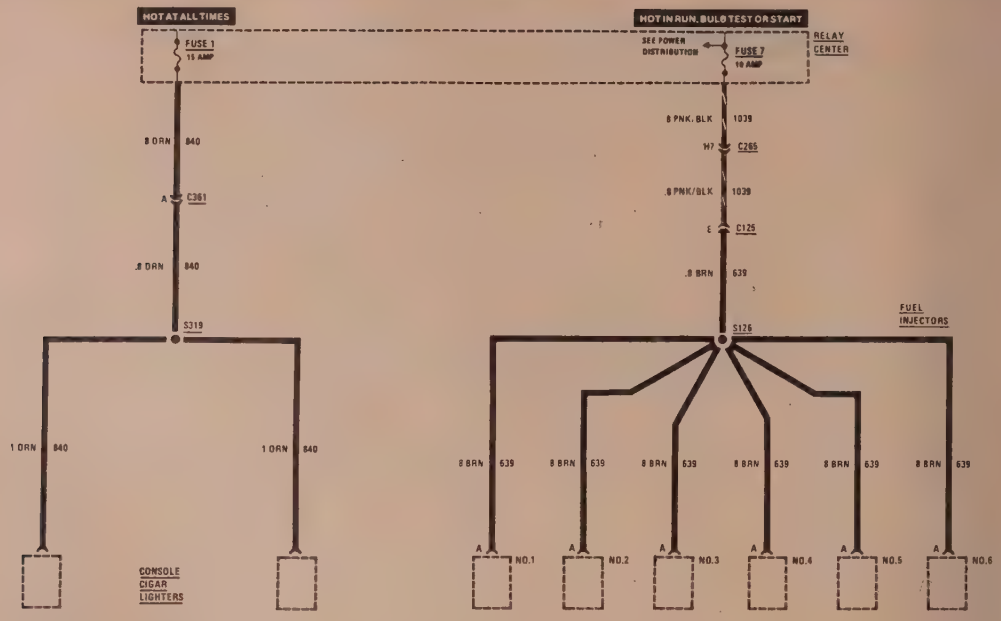


Fig. 146 Fuse Block Details, Relay Center (Fuses 1 & 7). Bonneville

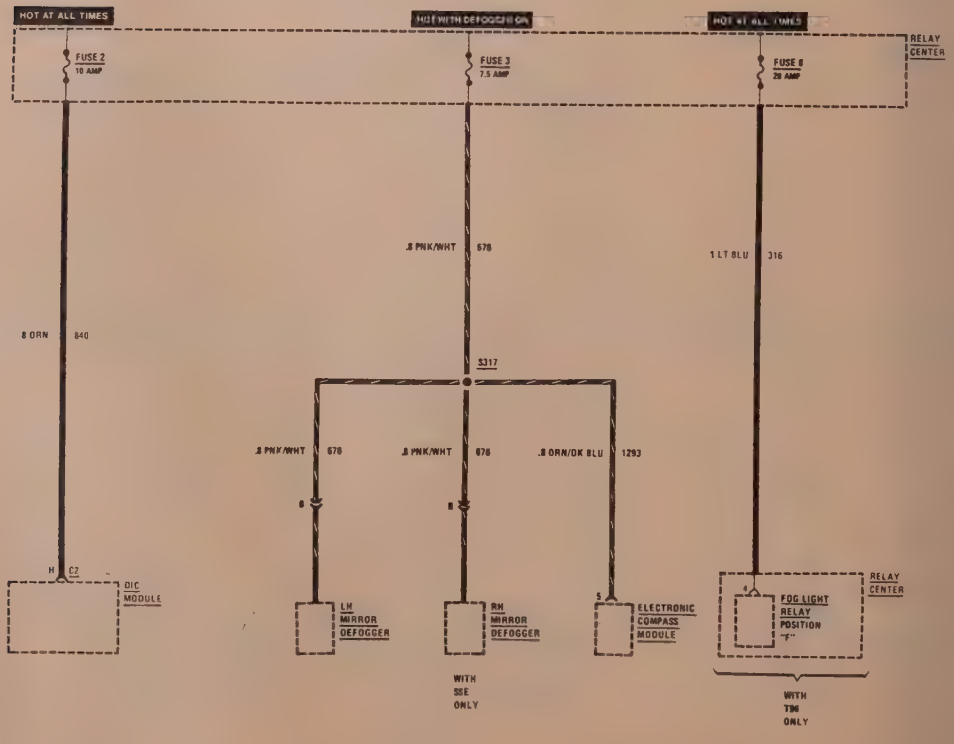


Fig. 147 Fuse Block Details, Relay Center (Fuses 2, 3 & 8). Bonneville

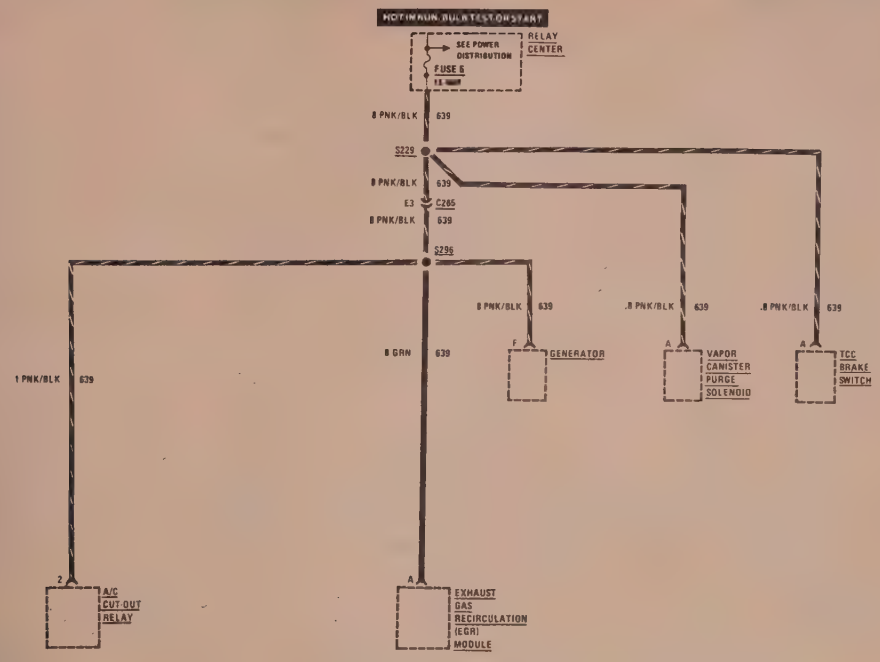


Fig. 148 Fuse Block Details, Relay Center (Fuse 5). Bonneville

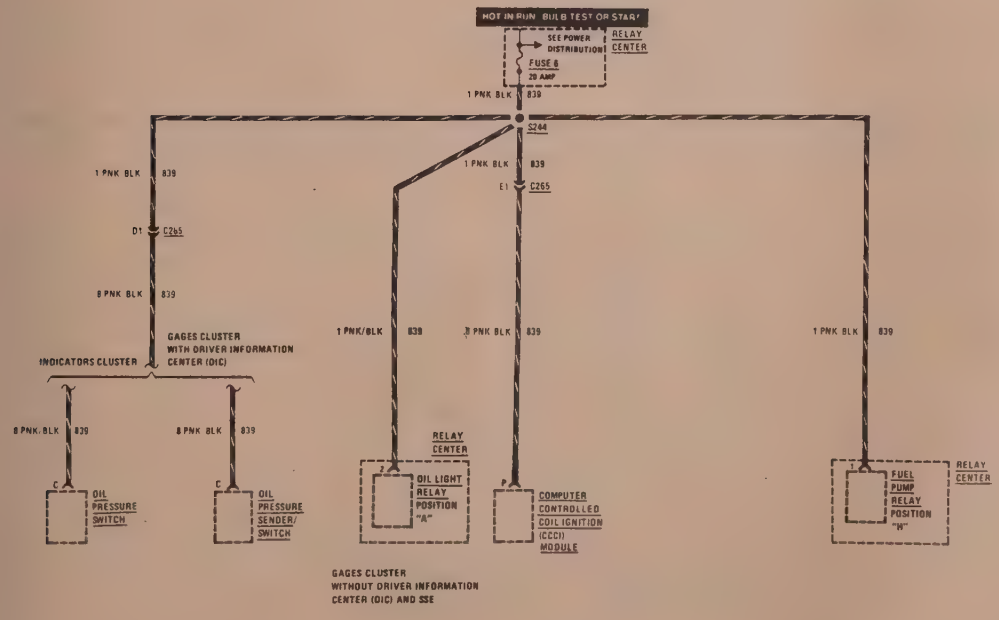


Fig. 149 Fuse Block Details, Relay Center (Fuse 6). Bonneville

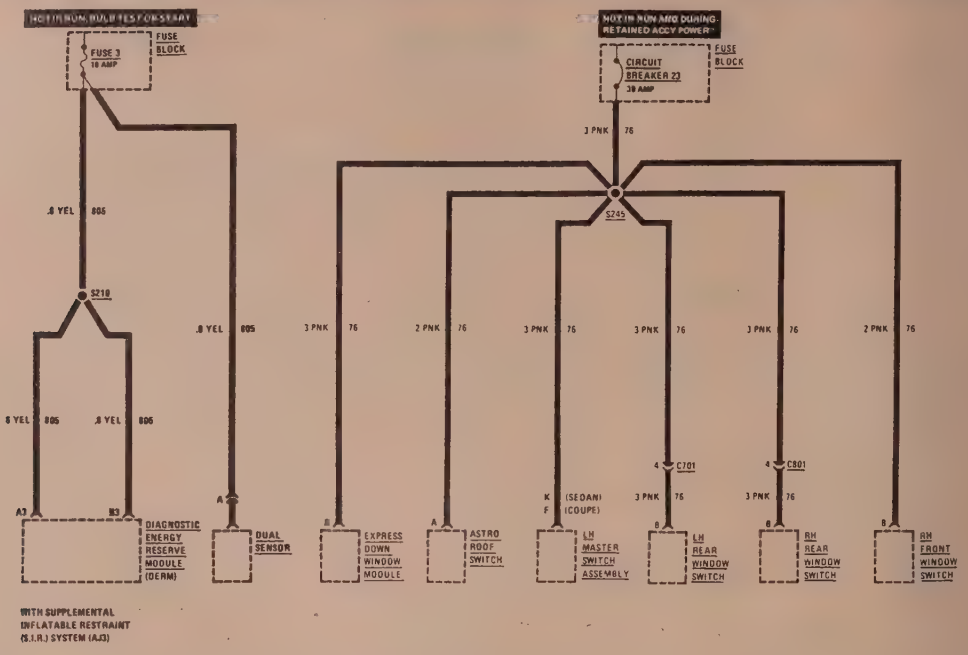


Fig. 150 Fuse Block Details (Fuse 3 & Circuit Breaker 23). DeVille & Fleetwood

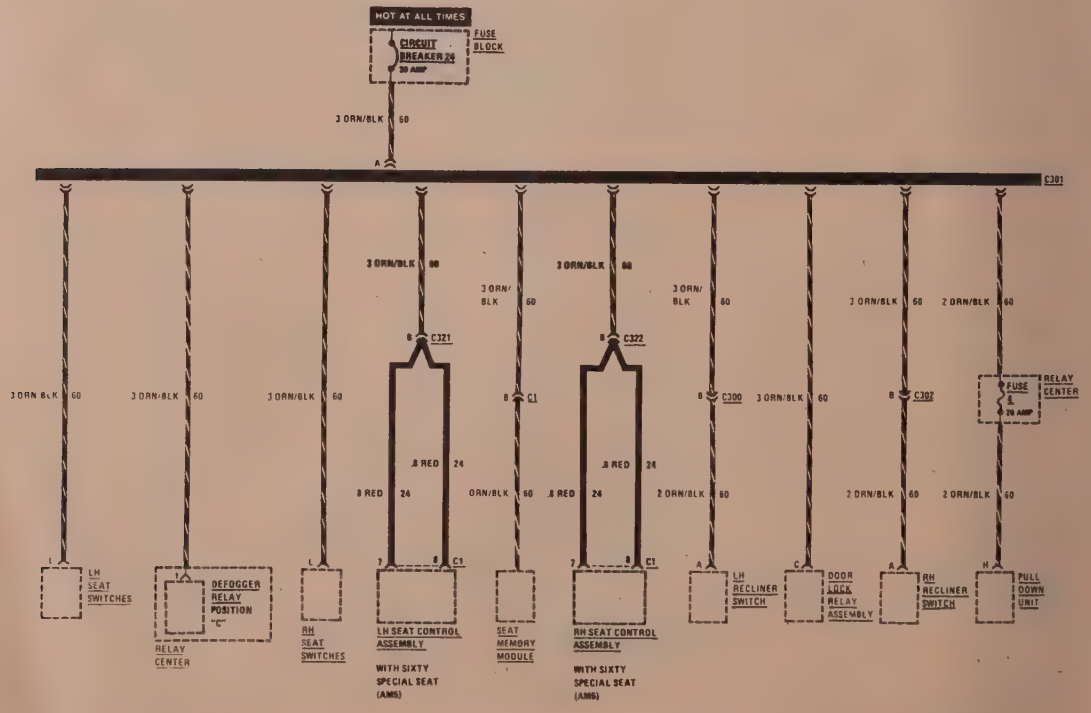


Fig. 151 Fuse Block Details (Circuit Breaker 24). DeVille & Fleetwood

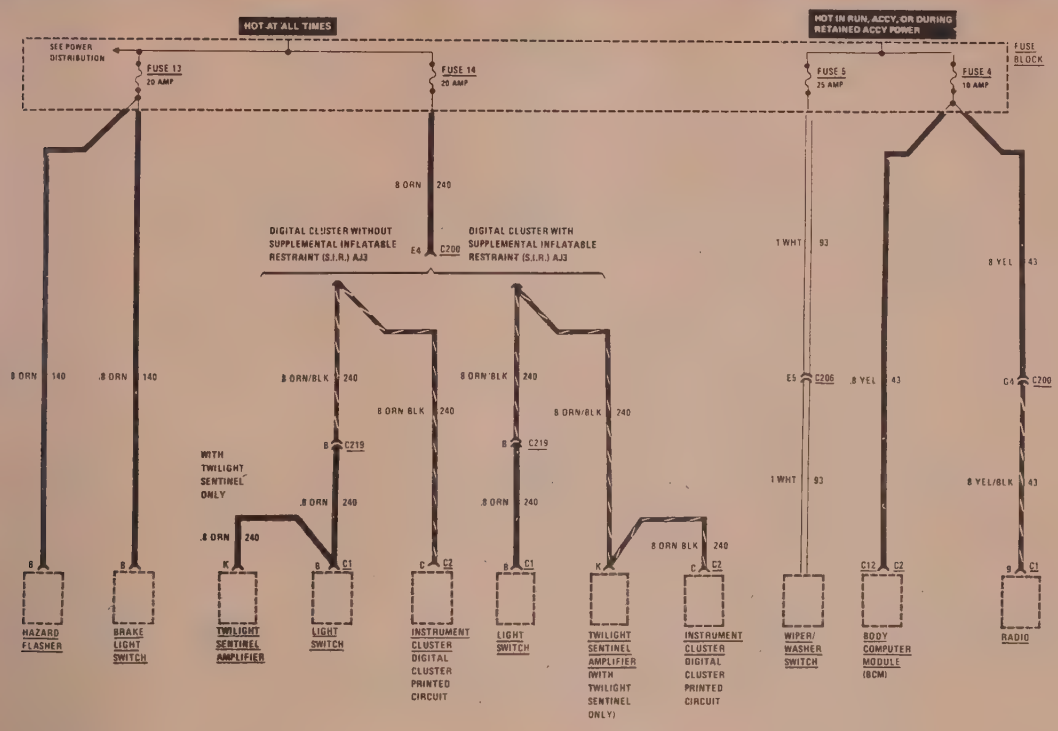


Fig. 152 Fuse Block Details (Fuses 4, 5, 13 & 14). DeVille & Fleetwood

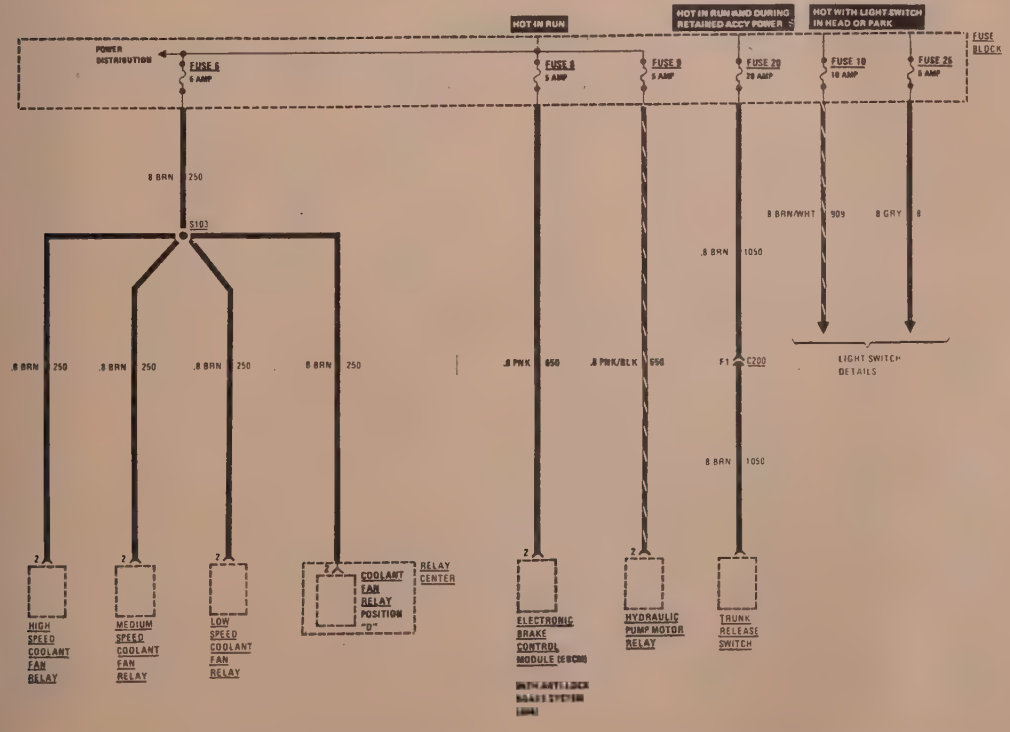


Fig. 153 Fuse Block Details (Fuses 6, 8, 9, 10, 20 & 25). DeVille & Fleetwood

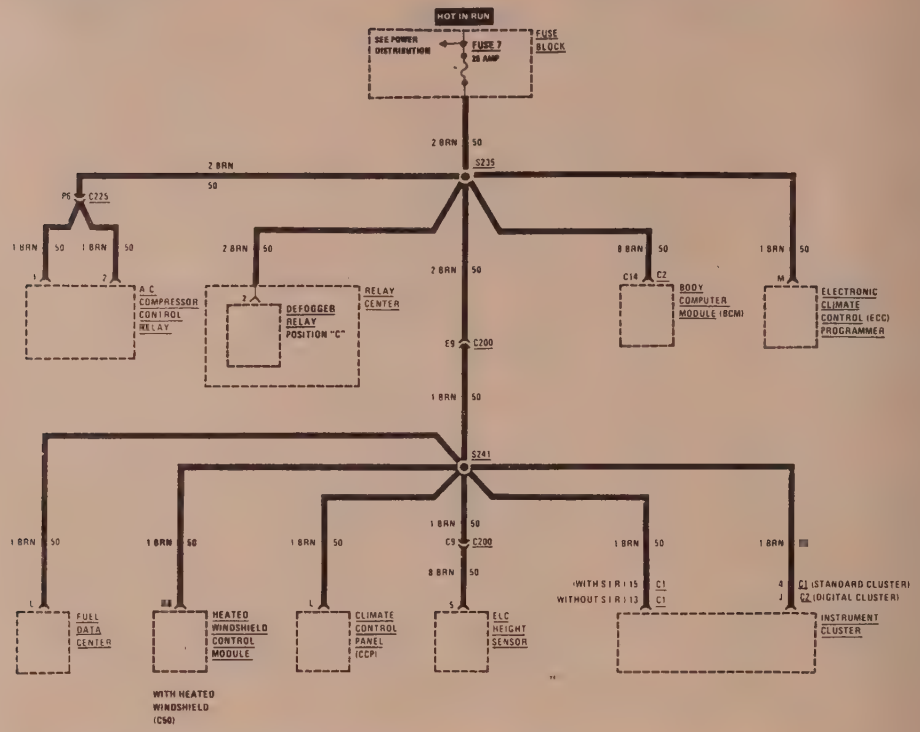


Fig. 154 Fuse Block Details (Fuse 7). DeVille & Fleetwood

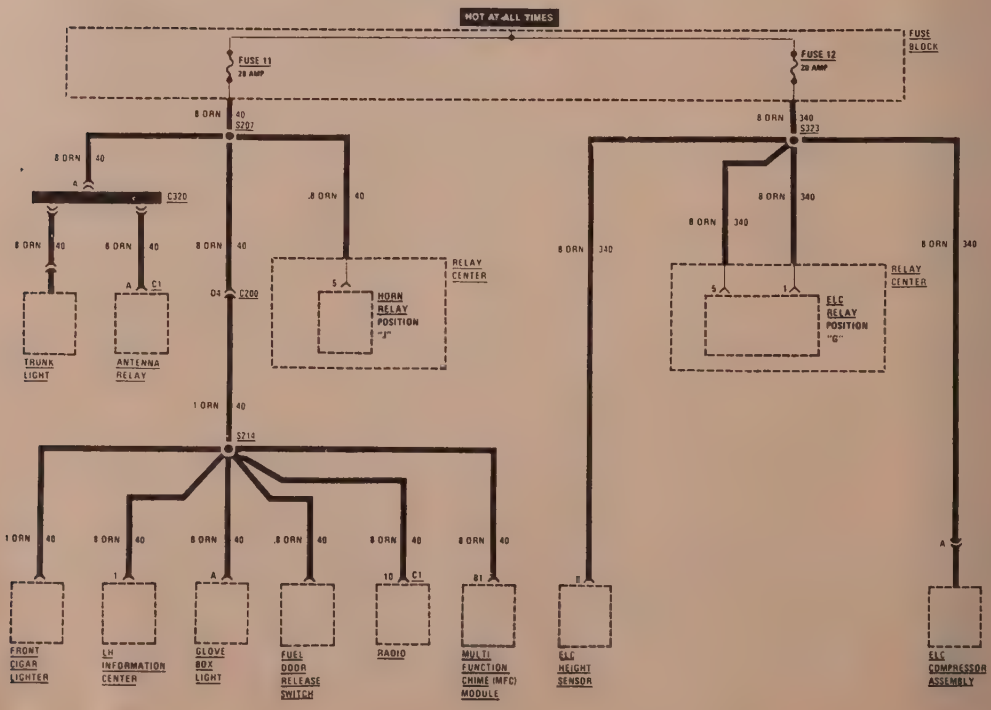


Fig. 155 Fuse Block Details (Fuses 11 & 12). DeVille & Fleetwood

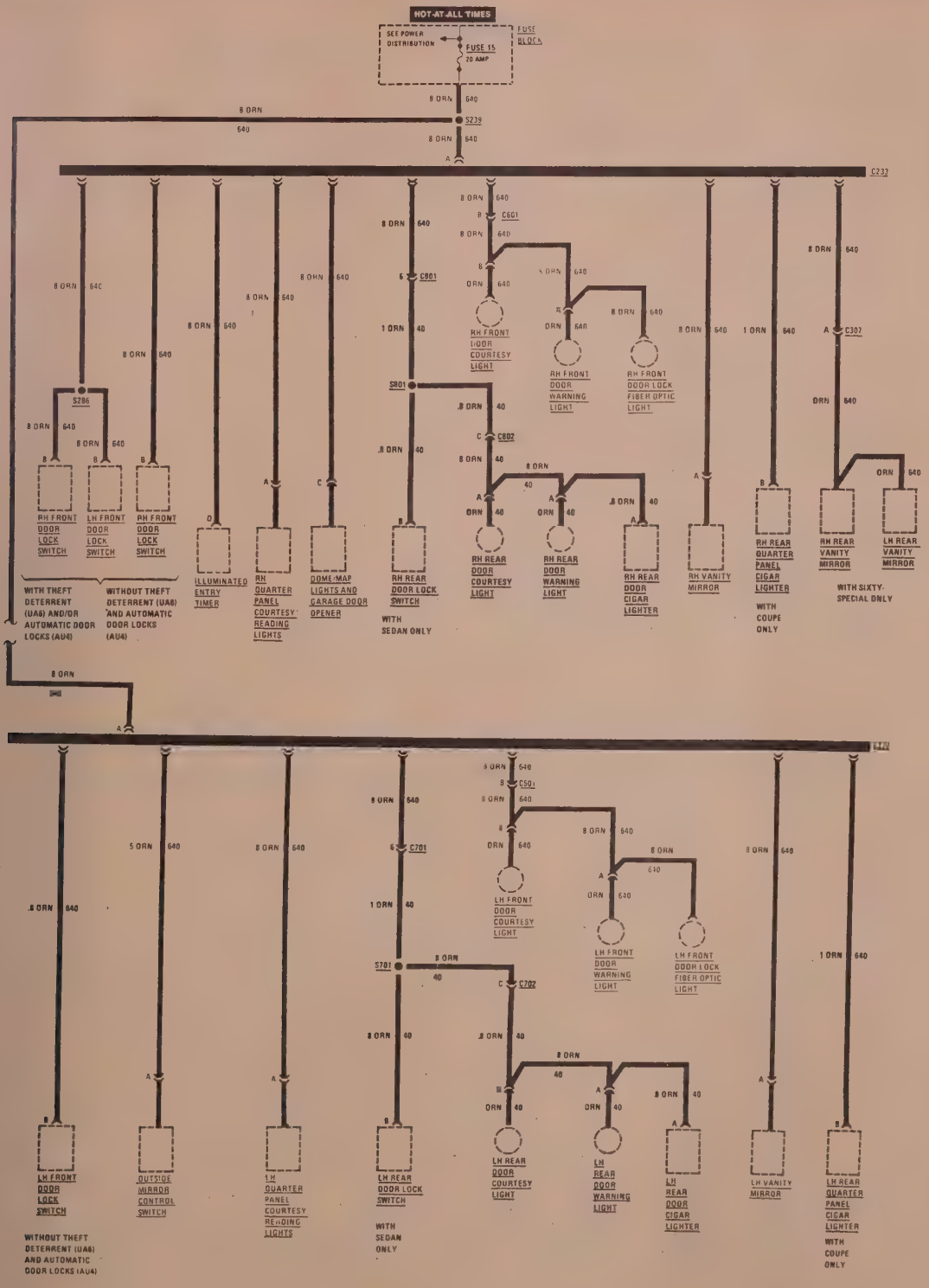


Fig. 156 Fuse Block Details (Fuse 15). DeVille & Fleetwood

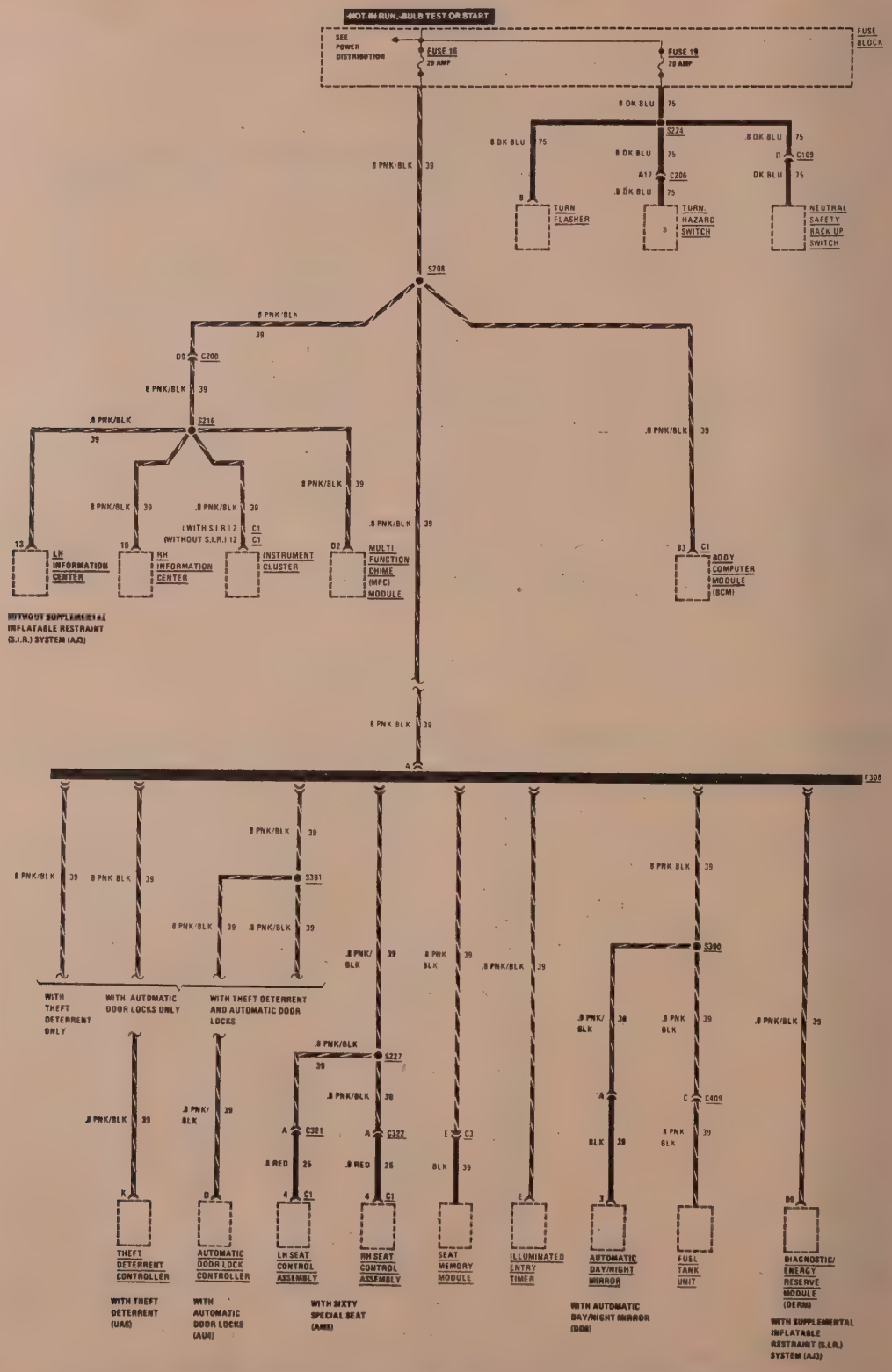


Fig. 157 Fuse Block Details (Fuses 16 & 19). DeVille & Fleetwood

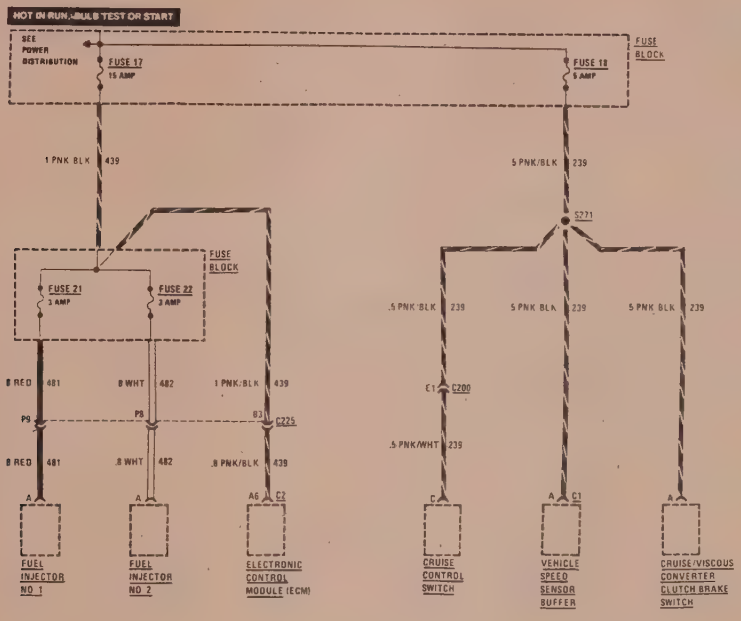


Fig. 158 Fuse Block Details (Fuses 17, 18, 21 & 22). DeVille & Fleetwood

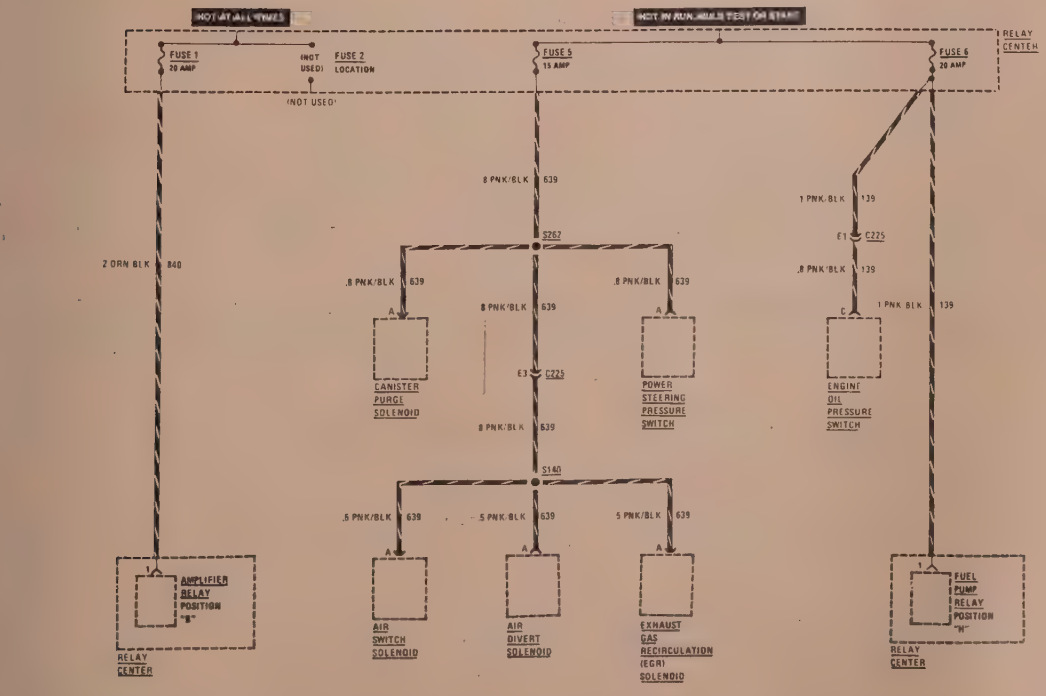


Fig. 159 Fuse Block Details, Relay Center (Part 1 Of 2). DeVille & Fleetwood

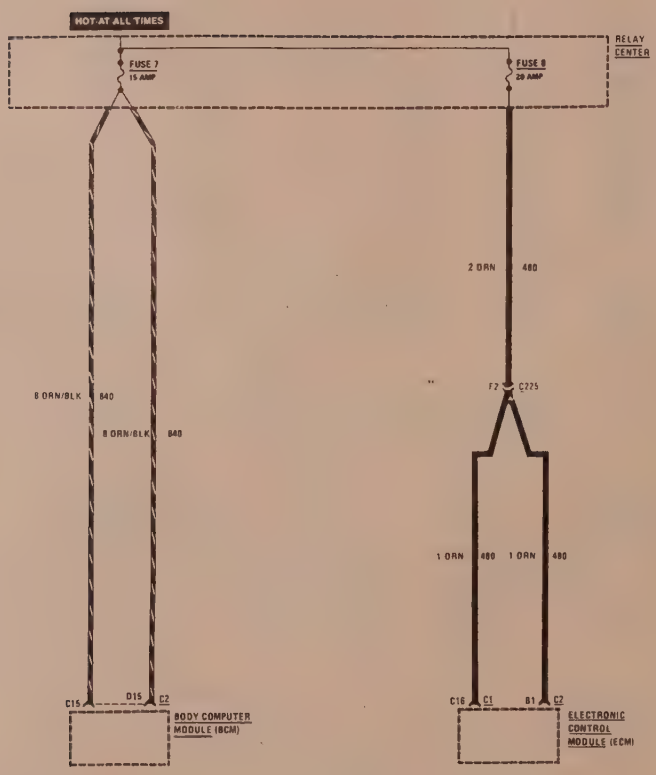


Fig. 159 Fuse Block Details, Relay Center (Part 2 Of 2). DeVille & Fleetwood

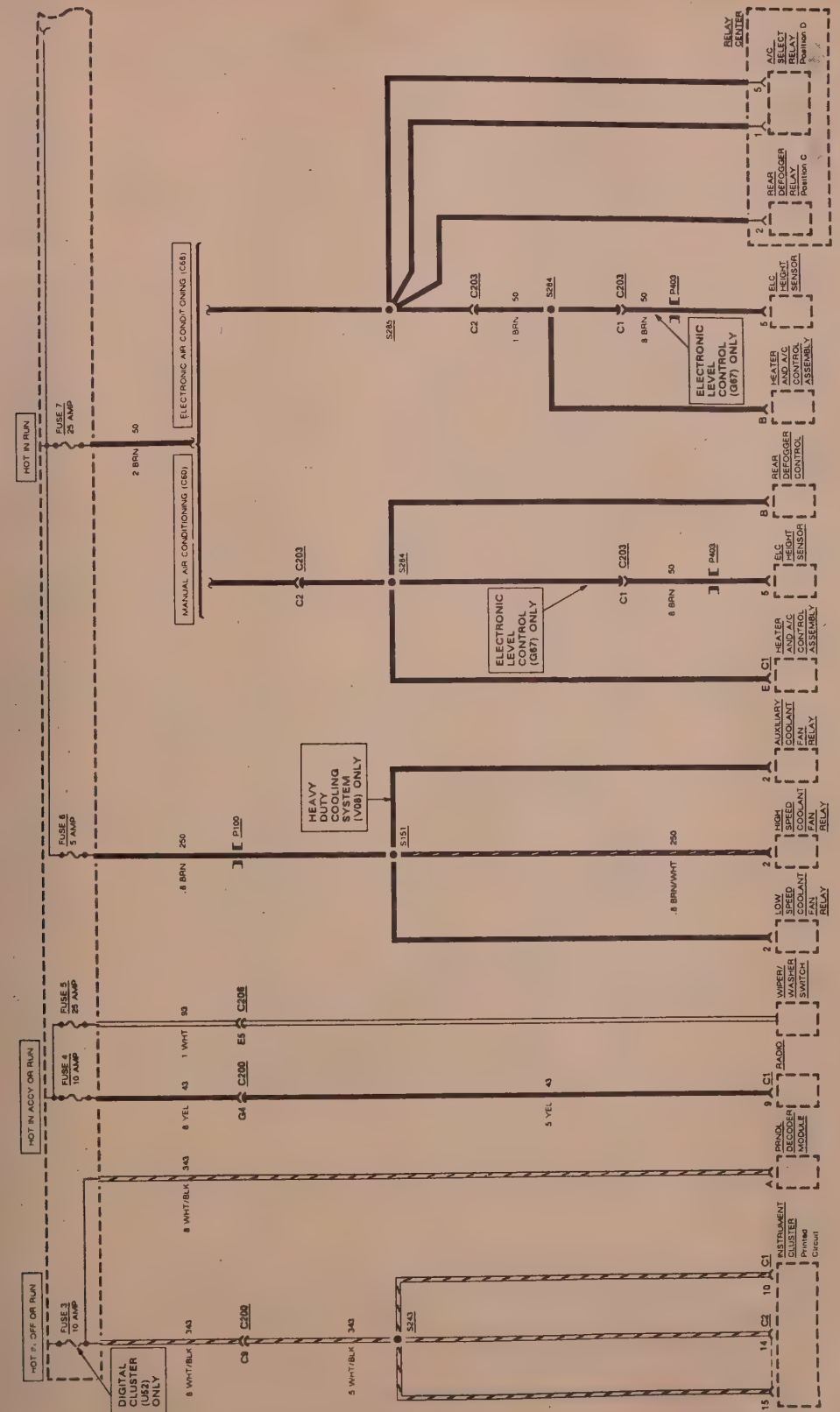


Fig. 160 Fuse Block Details (Fuses 3, 4, 5, 6 & 7). Electra & LeSabre

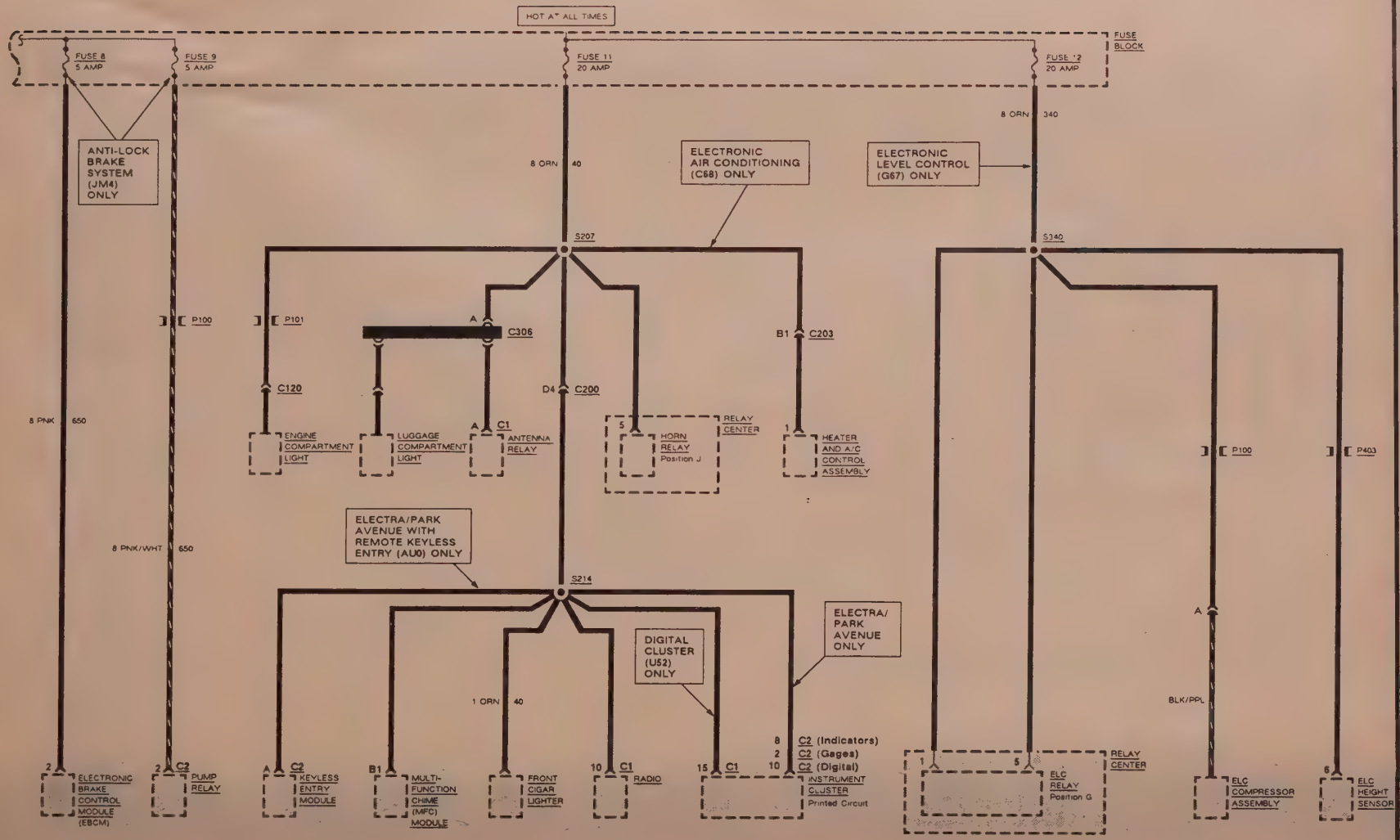


Fig. 161 Fuse Block Details (Fuses 8, 9, 11 & 12). Electra & LeSabre

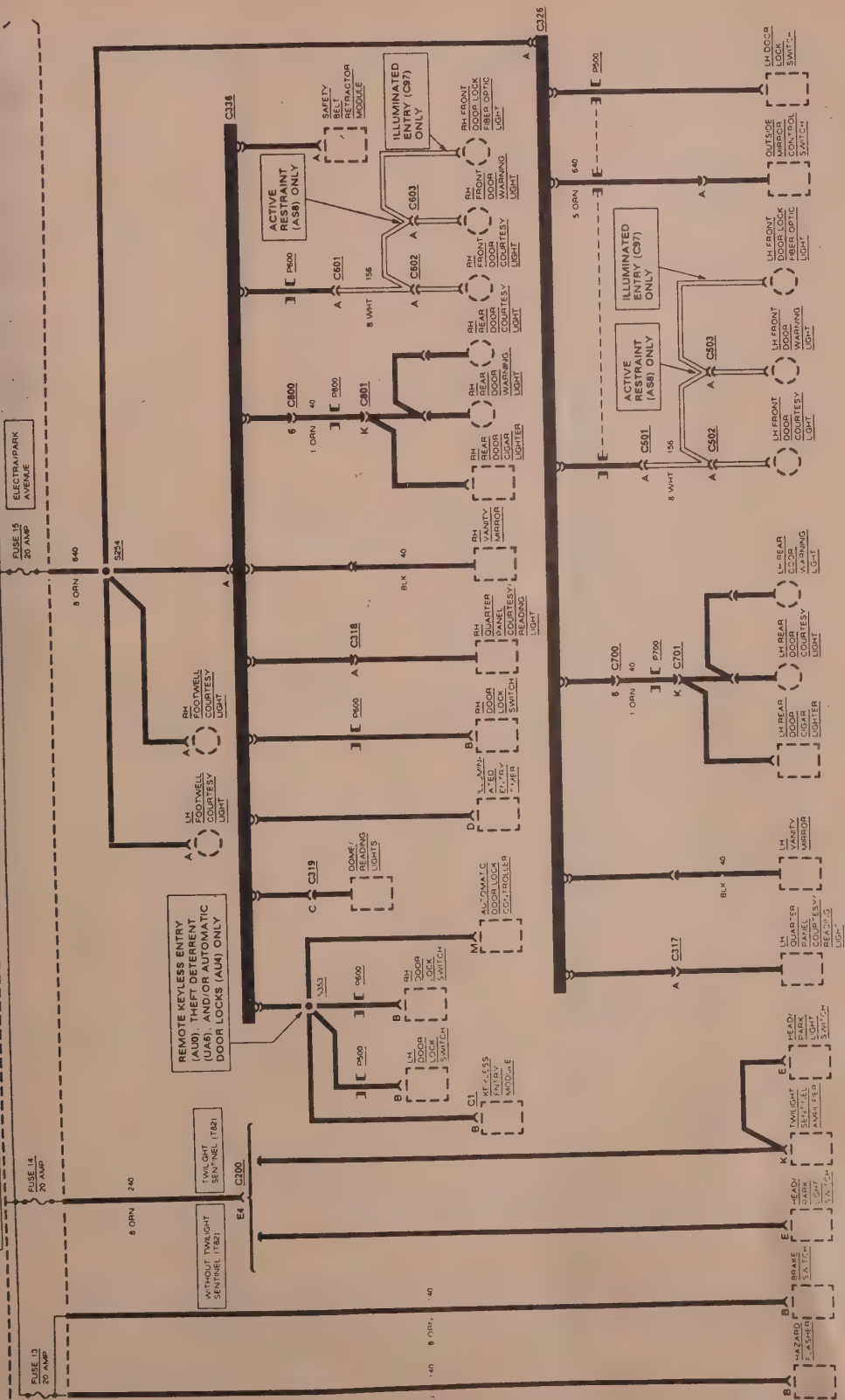


Fig. 162 Fuse Block Details (Fuses 13, 14 & 15). Electra & LeSabre

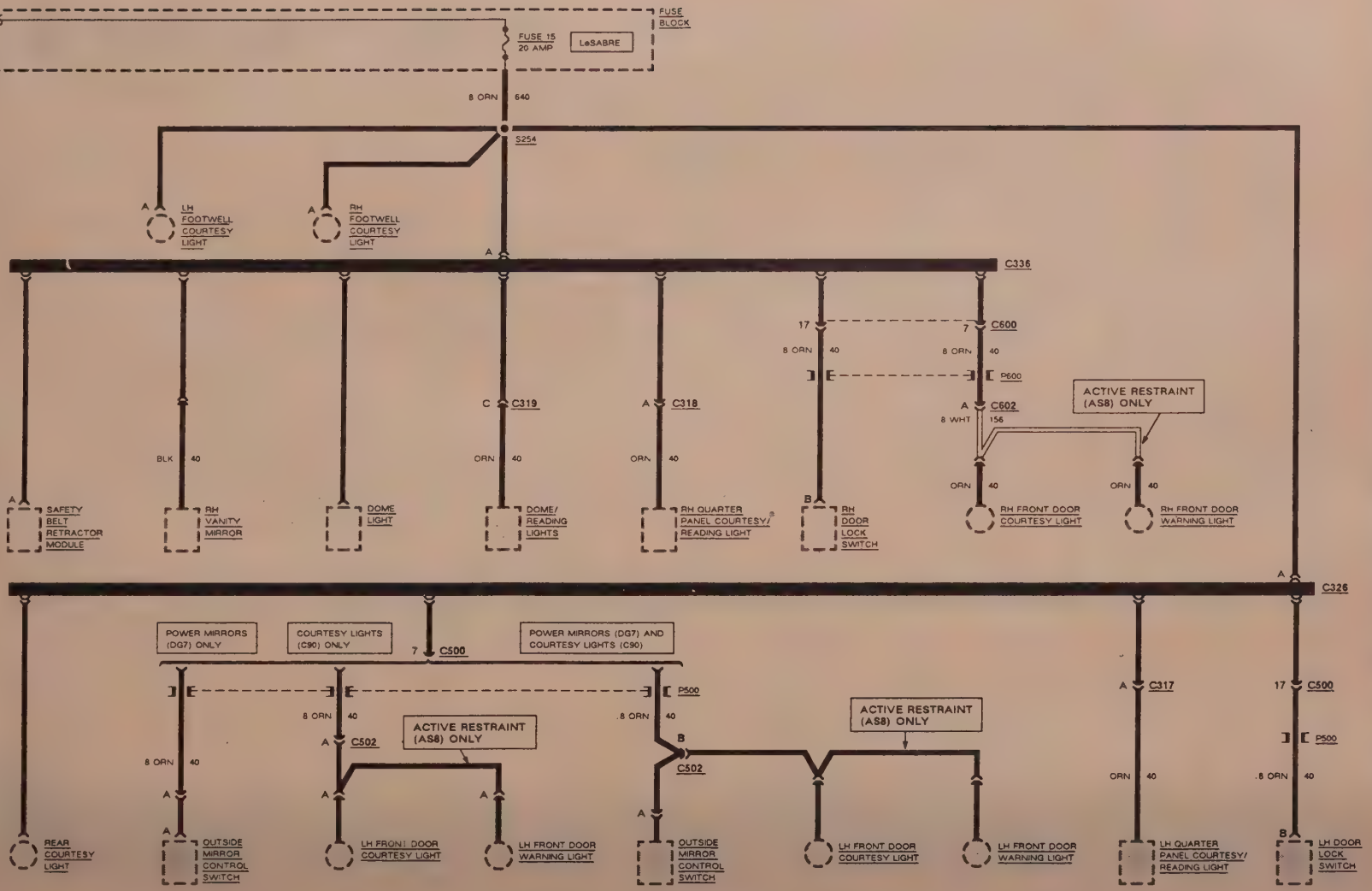


Fig. 163 Fuse Block Details (Fuse 15). Electra & LeSabre

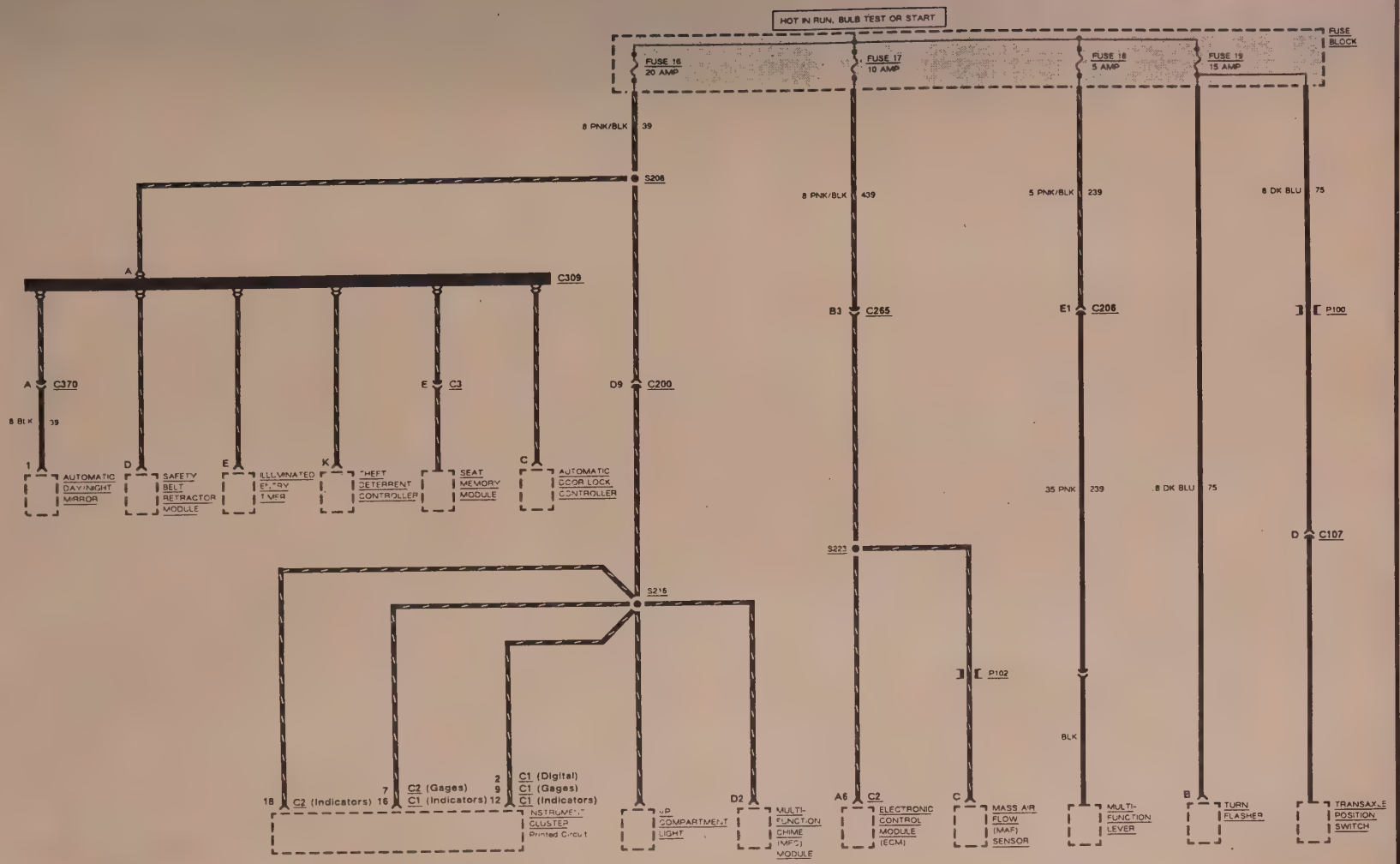


Fig. 164 Fuse Block Details (Fuse 16, 17, 18 & 19). Electra & LeSabre

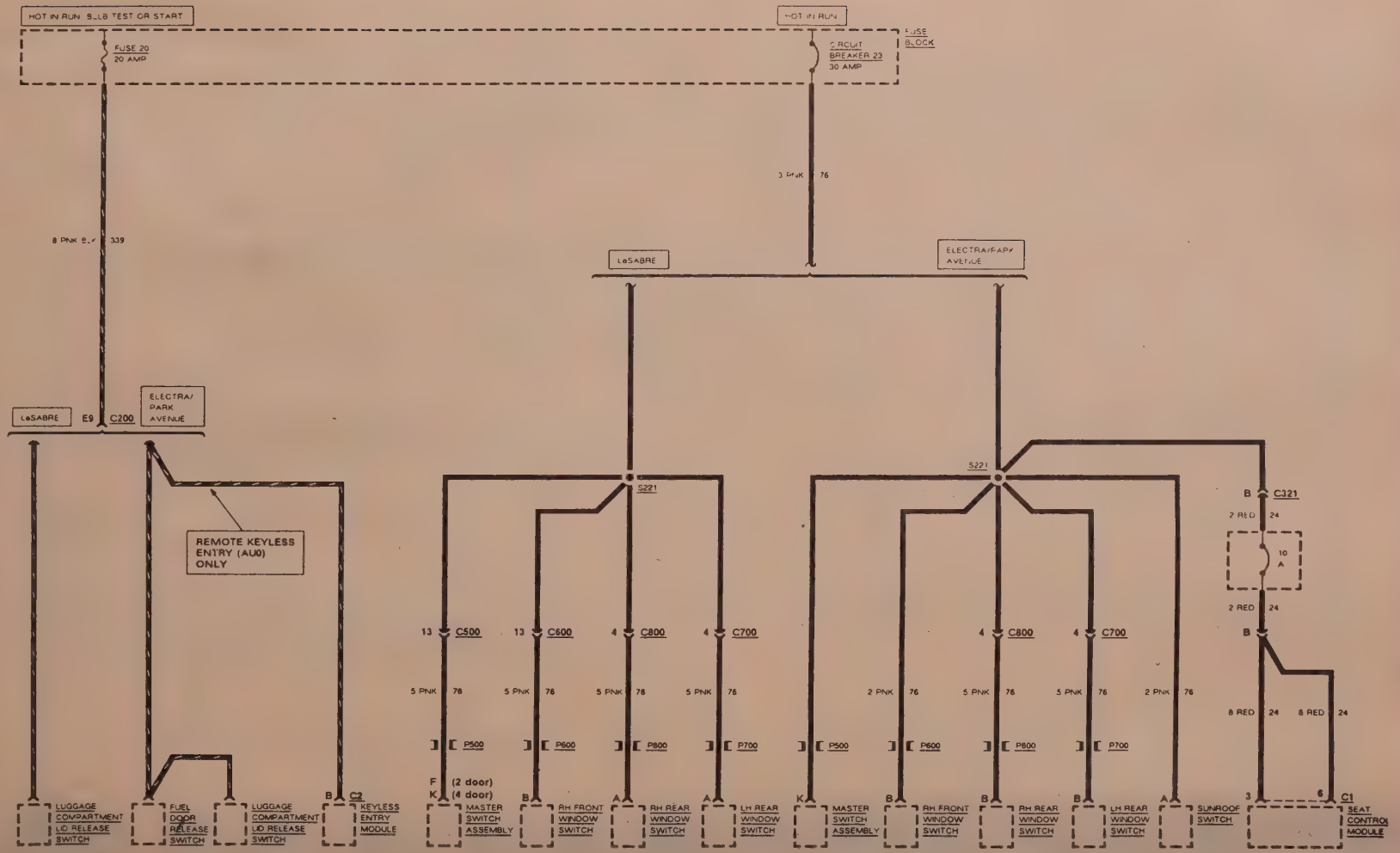


Fig. 165 Fuse Block Details (Fuse 20 & Circuit Breaker 23). Electra & LeSabre

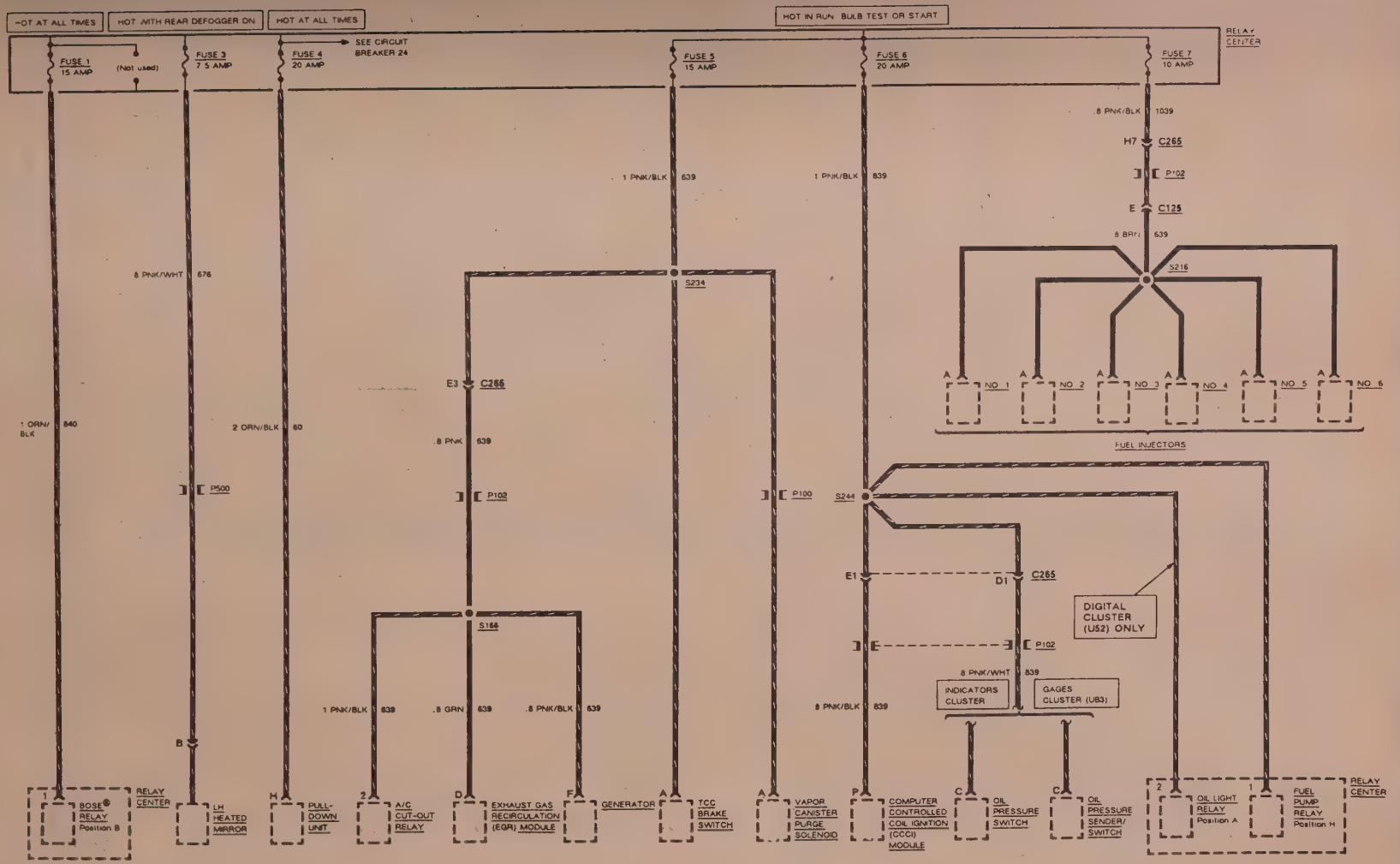


Fig. 166 Fuse Block Details, Relay Center (Fuses 1, 3, 4, 5, 6 & 7). Electra & LeSabre

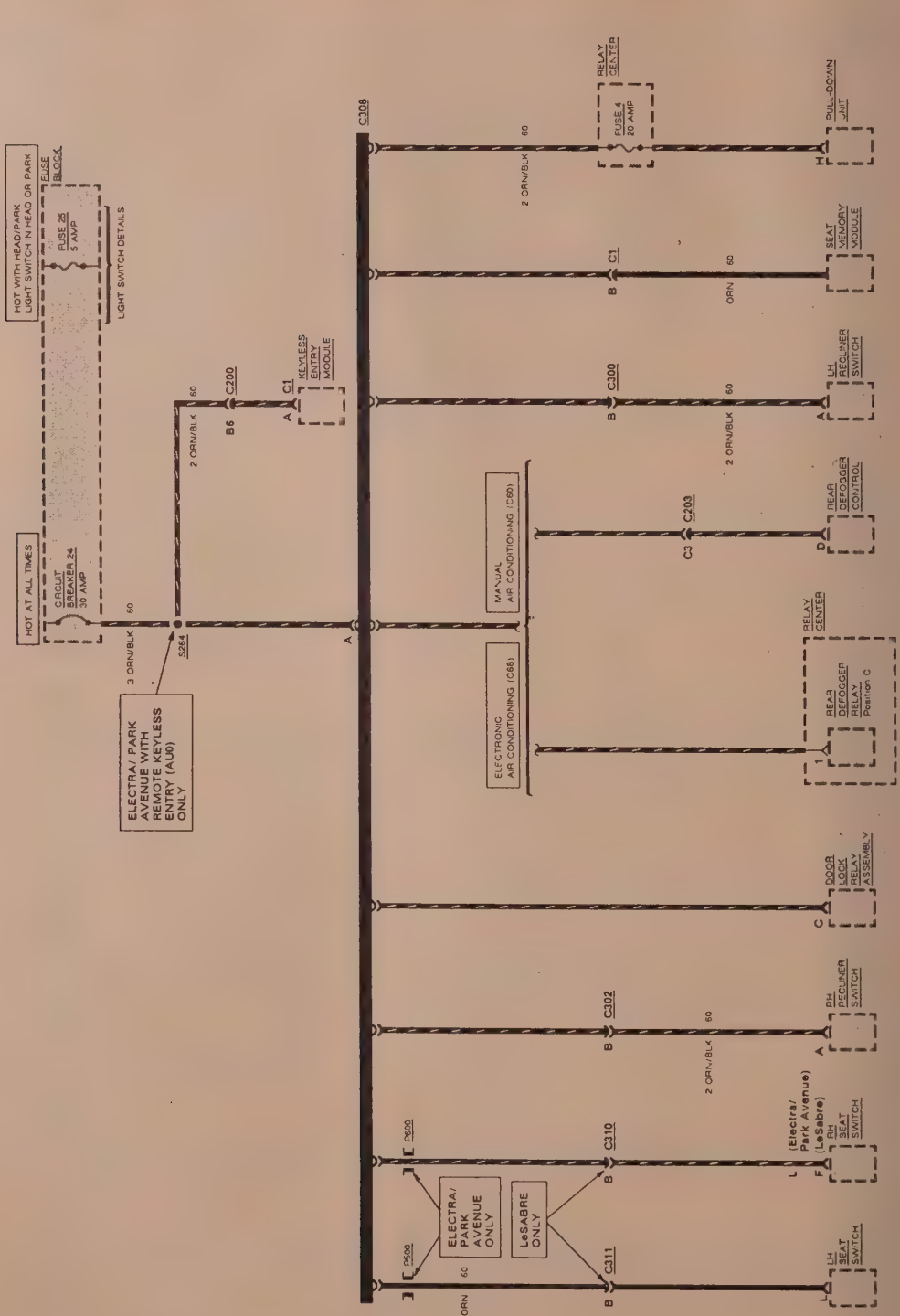


Fig. 167 Fuse Block Details (Fuse Block Fuse 25, Relay Center Fuse 4 & Circuit Breaker 24). Electra & LeSabre

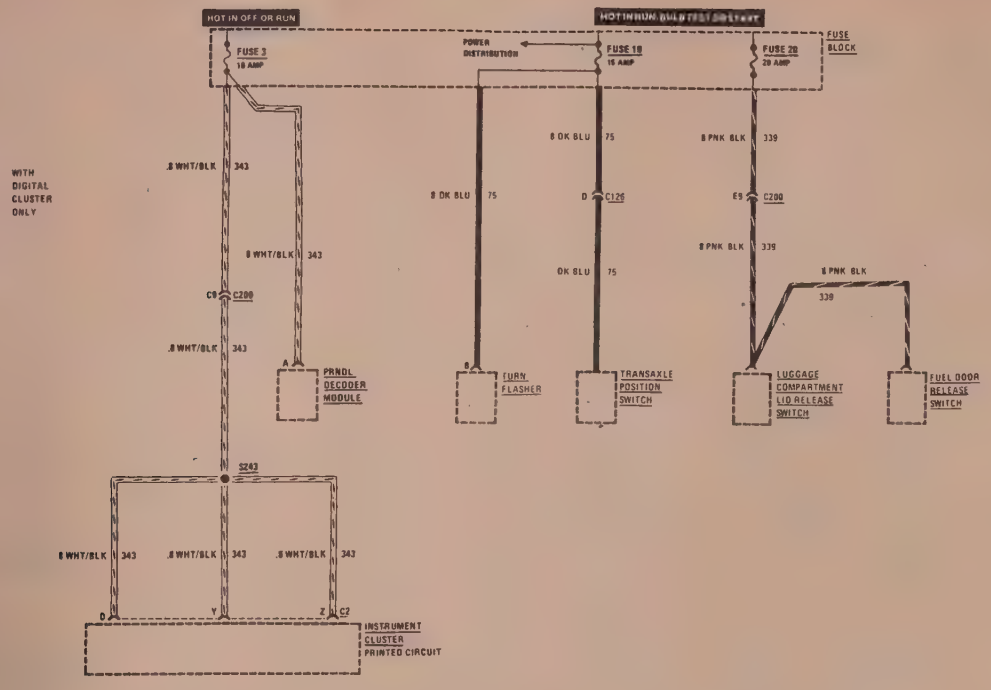


Fig. 168 Fuse Block Details (Fuses 3, 19 & 20). 88 & 98

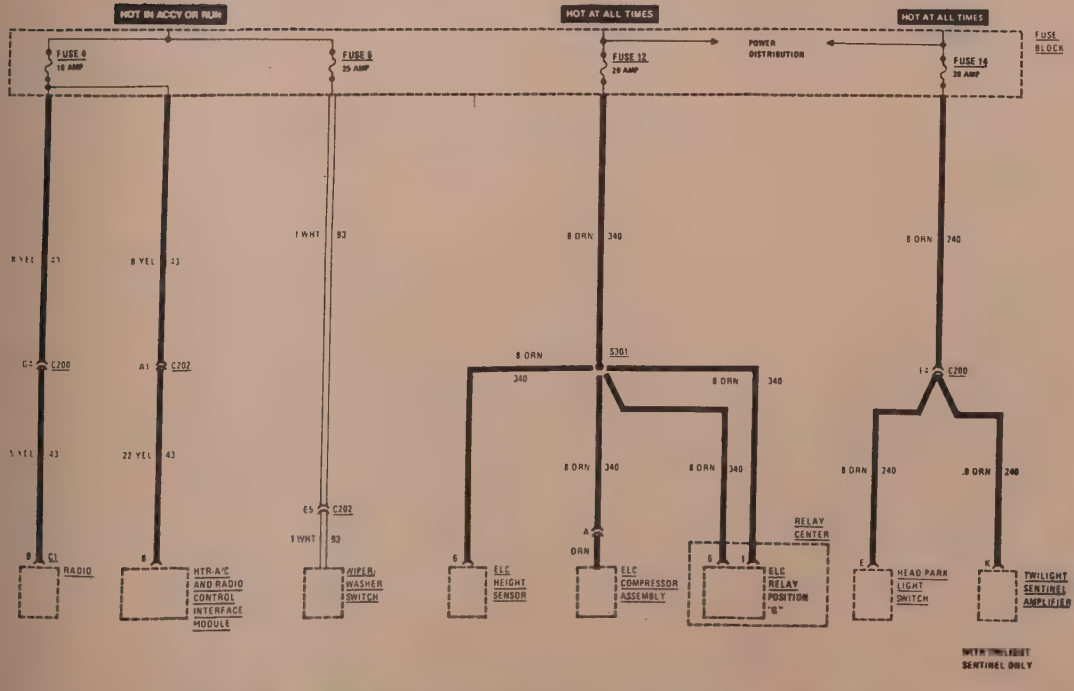


Fig. 169 Fuse Block Details (Fuses 4, 5, 12 & 14). 88 & 98

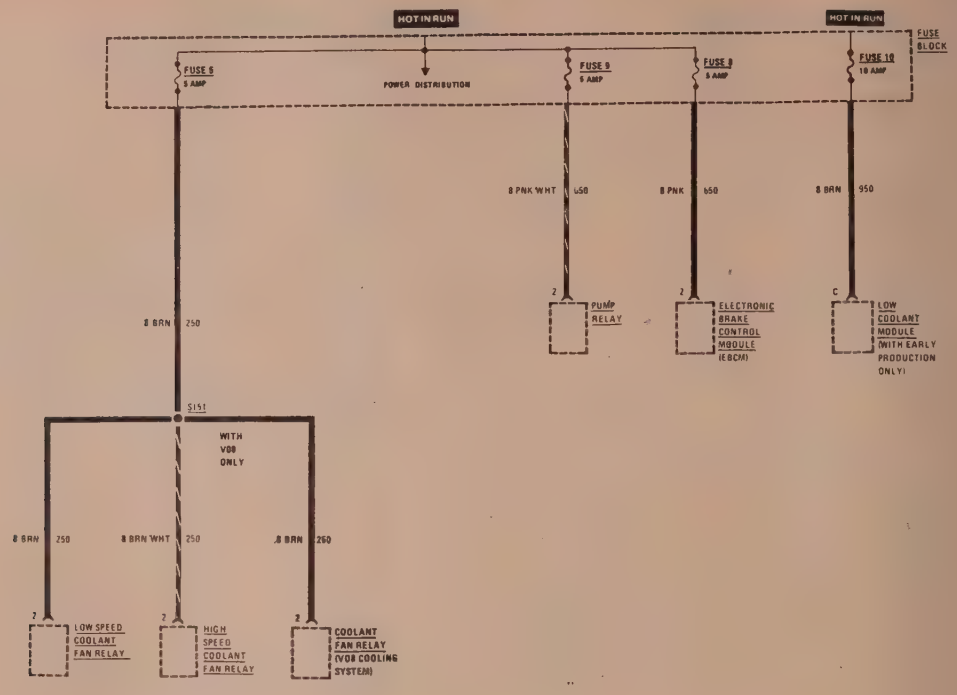
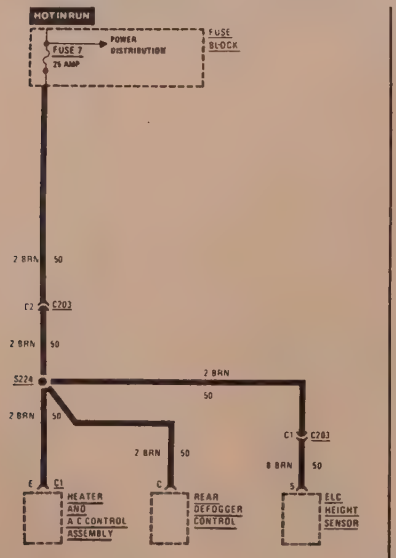


Fig. 170 Fuse Block Details (Fuses 6, 8, 9 & 10). 88 & 98

FOUR SEASON AIR CONDITIONING (C60)



ELECTRONIC AIR CONDITIONING (C68)

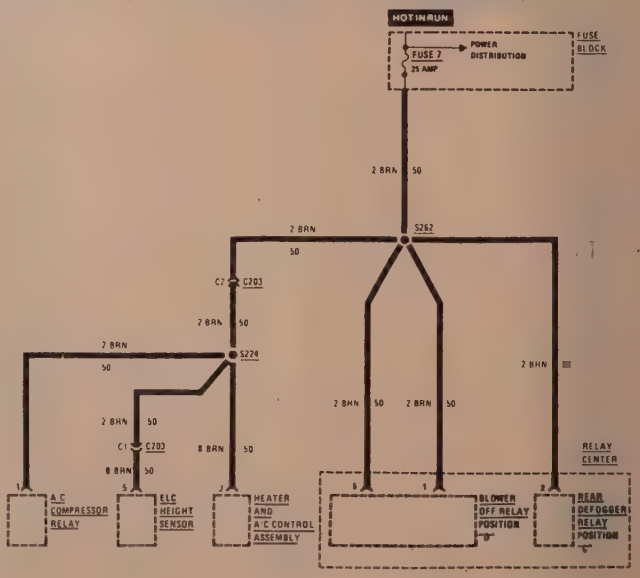


Fig. 171 Fuse Block Details (Fuse 7). 88 & 98

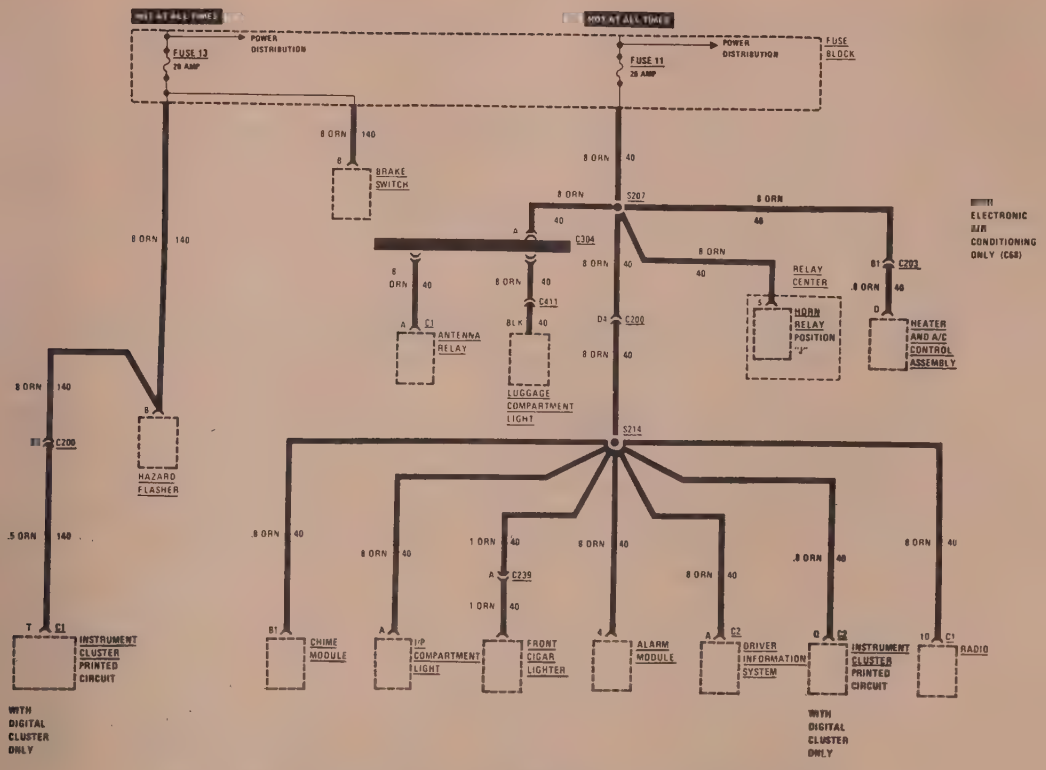


Fig. 172 Fuse Block Details (Fuses 11 & 13). 88 & 98

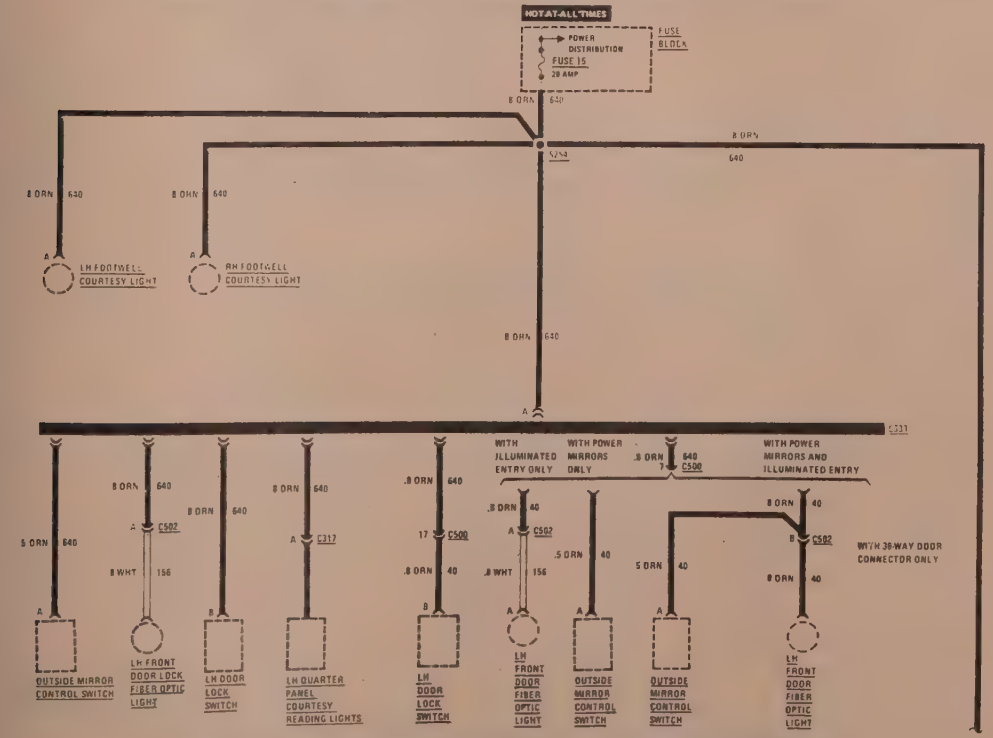


Fig. 173 Fuse Block Details (Fuse 15, Part 1 Of 2). 88

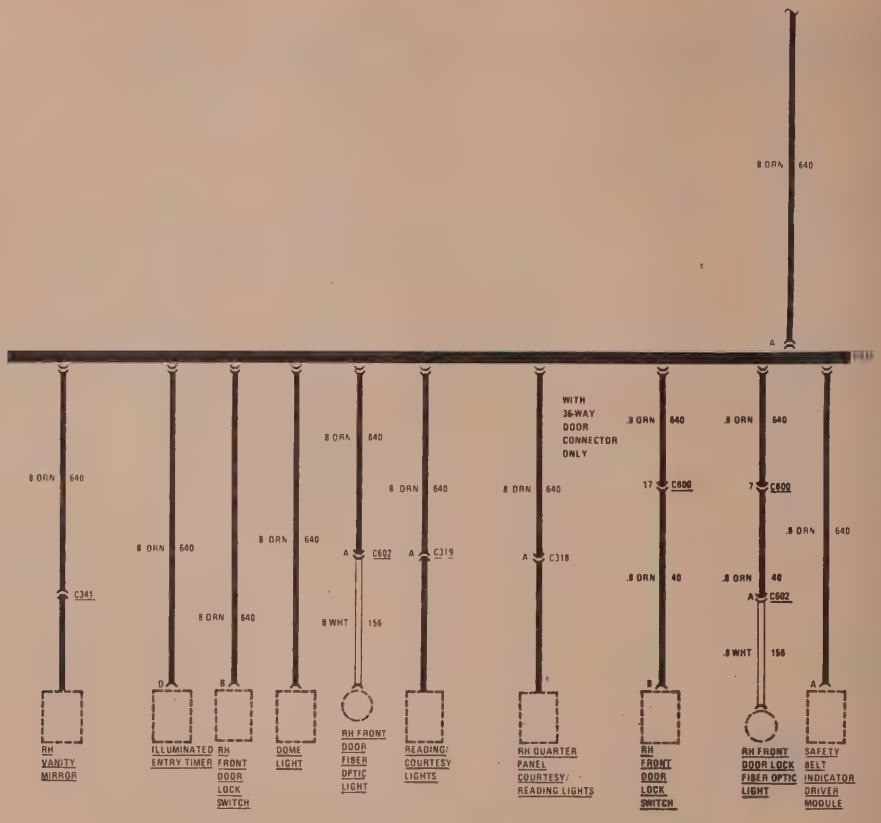


Fig. 173 Fuse Block Details (Fuse 15, Part 2 Of 2). 88

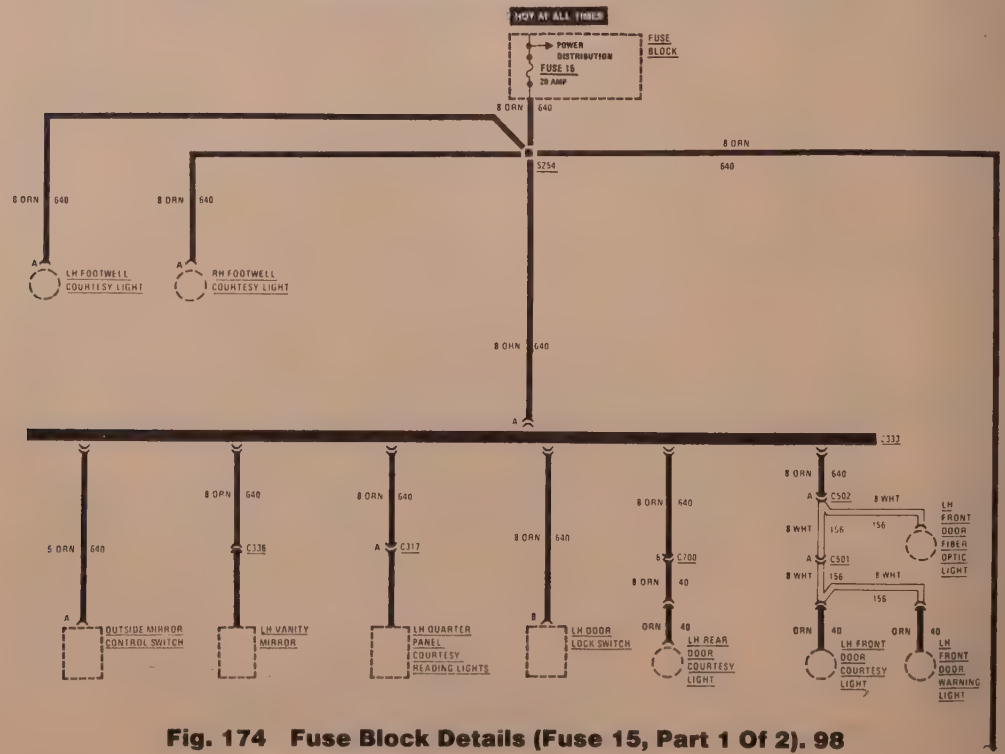


Fig. 174 Fuse Block Details (Fuse 15, Part 1 Of 2). 98

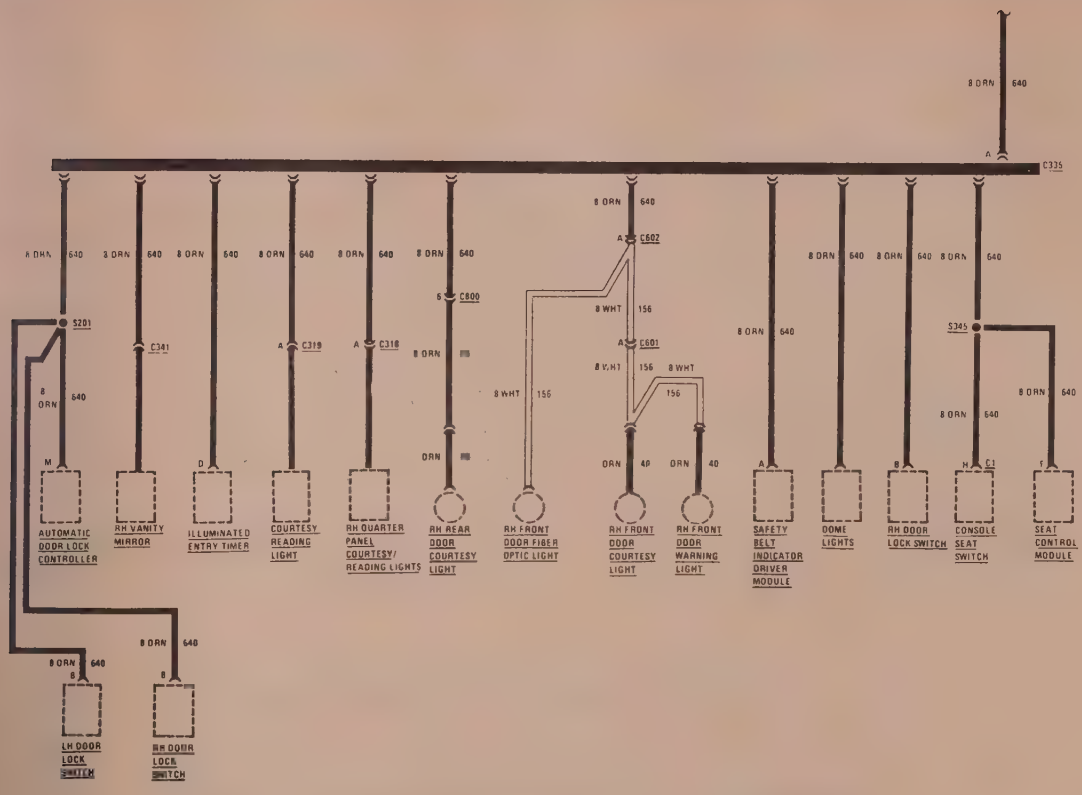


Fig. 174 Fuse Block Details (Fuse 15, Part 2 Of 2). 98

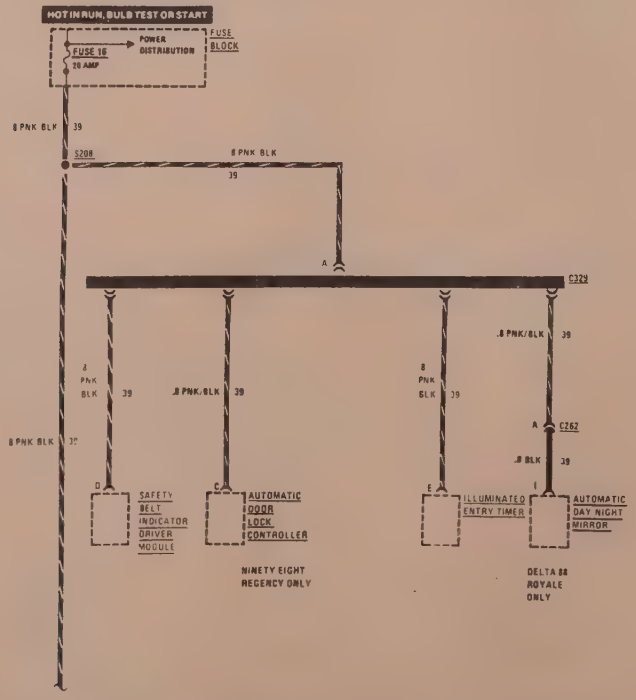


Fig. 175 Fuse Block Details (Fuse 16, Part 1 Of 2). 88 & 98

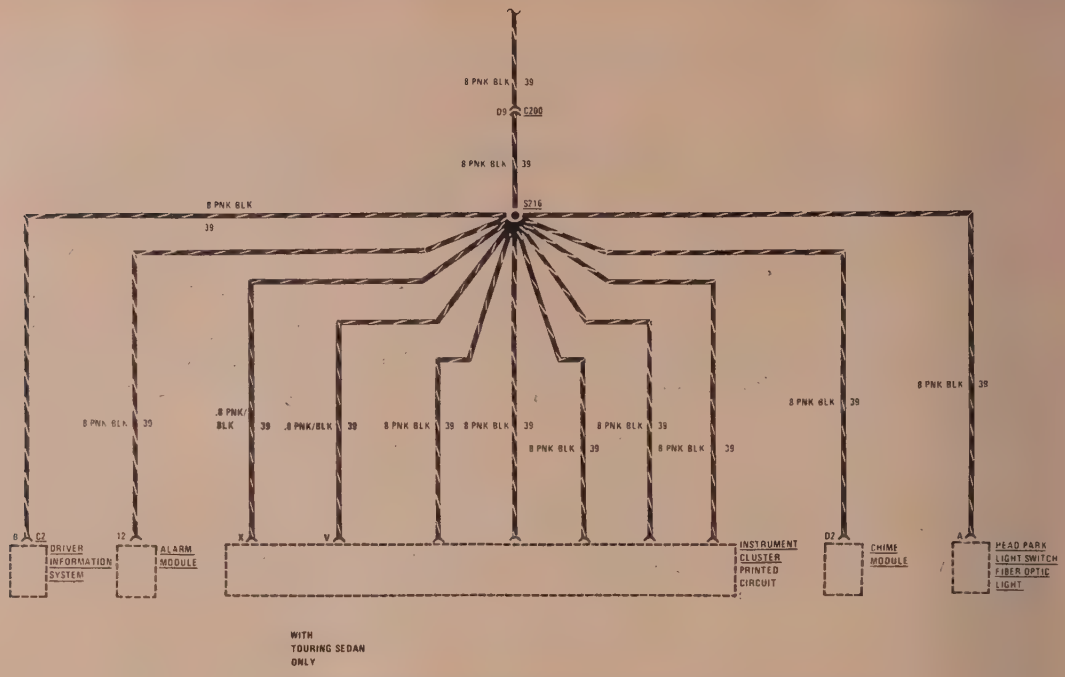


Fig. 175 Fuse Block Details (Fuse 16, Part 2 Of 2). 88 & 98

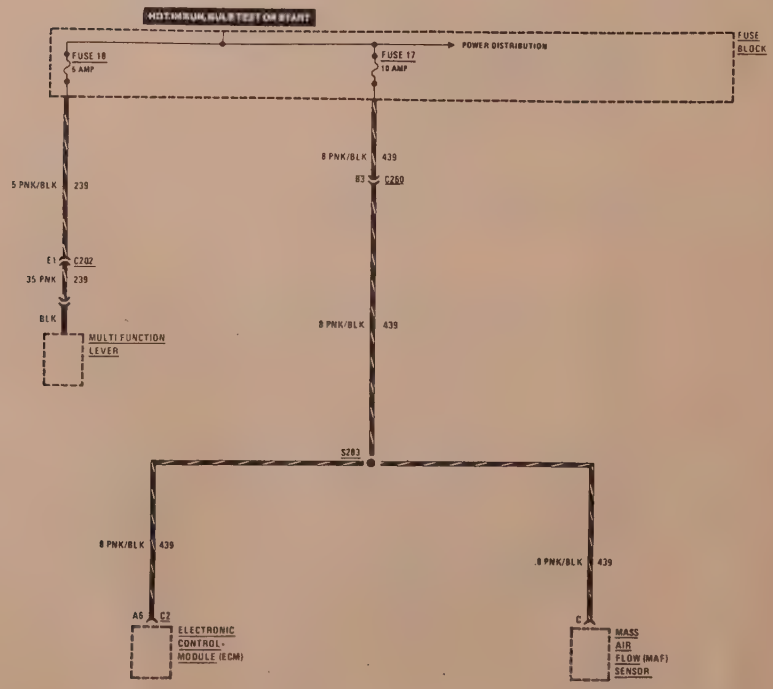


Fig. 176 Fuse Block Details (Fuses 17 & 18). 88 & 98

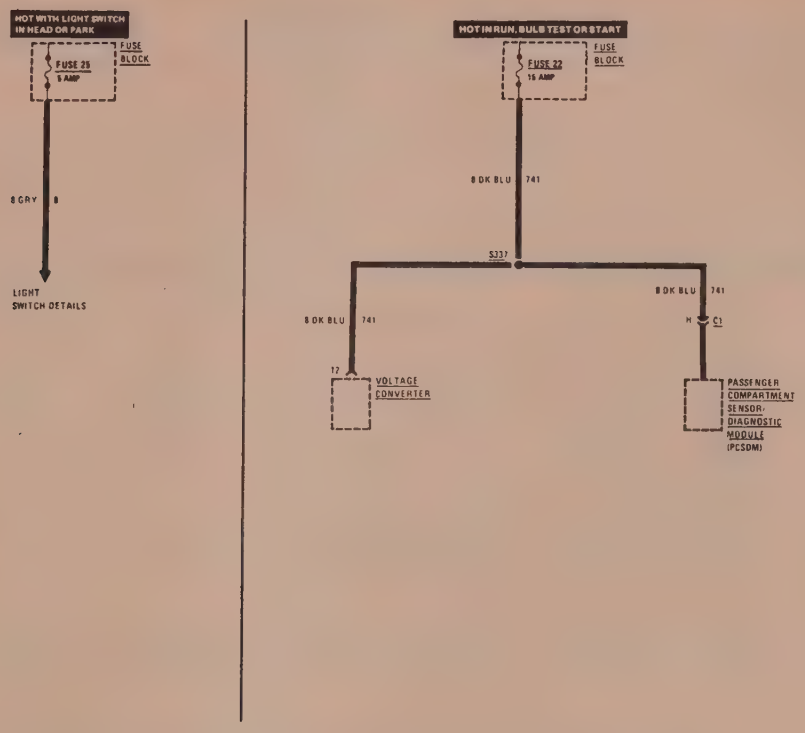


Fig. 177 Fuse Block Details (Fuses 22 & 25). 88 & 98

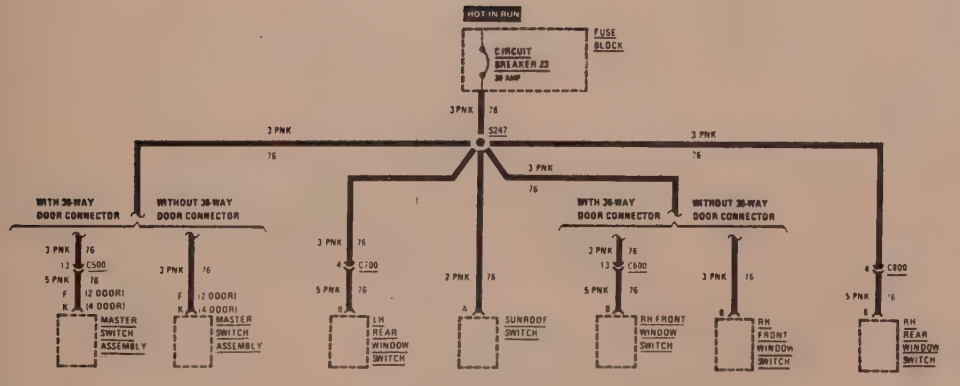


Fig. 178 Fuse Block Details (Circuit Breaker 23). 88 & 98

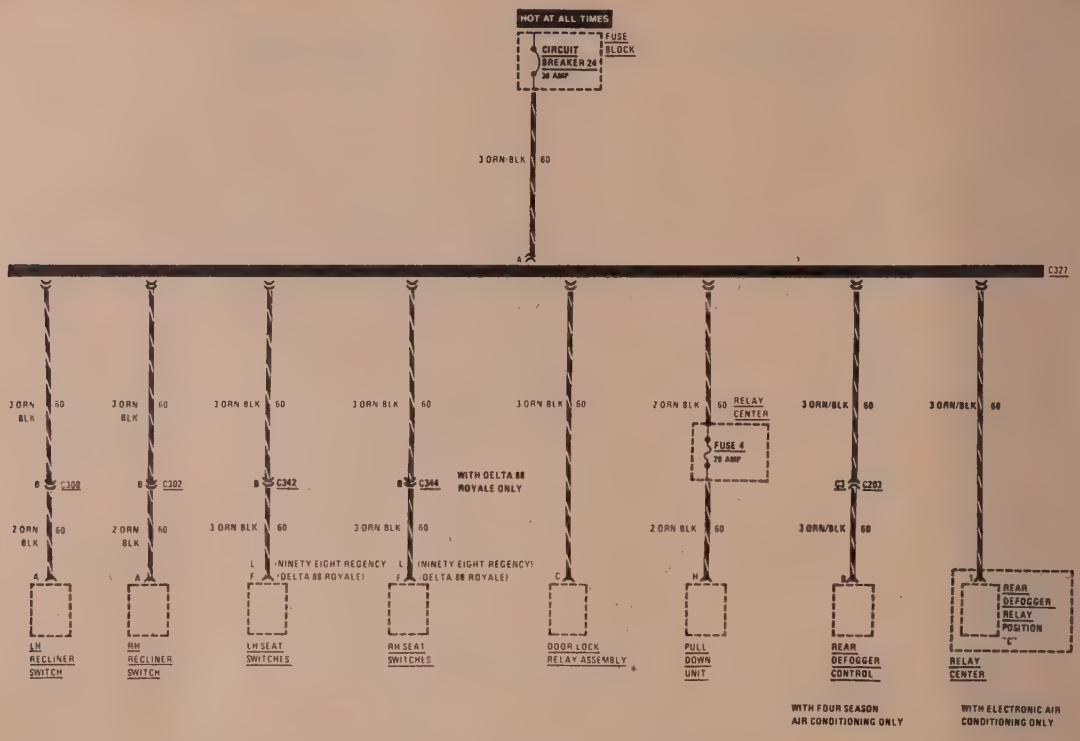


Fig. 179 Fuse Block Details (Circuit Breaker 24). 88 & 98

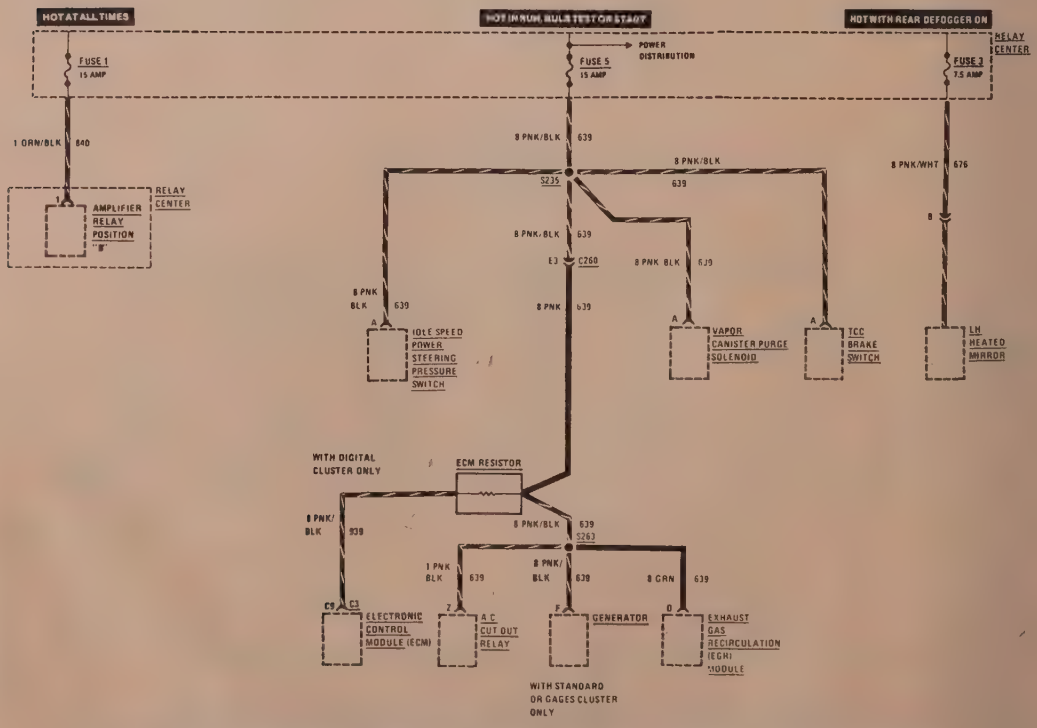


Fig. 180 Fuse Block Details, Relay Center (Fuses 1, 3 & 5). 88 & 98

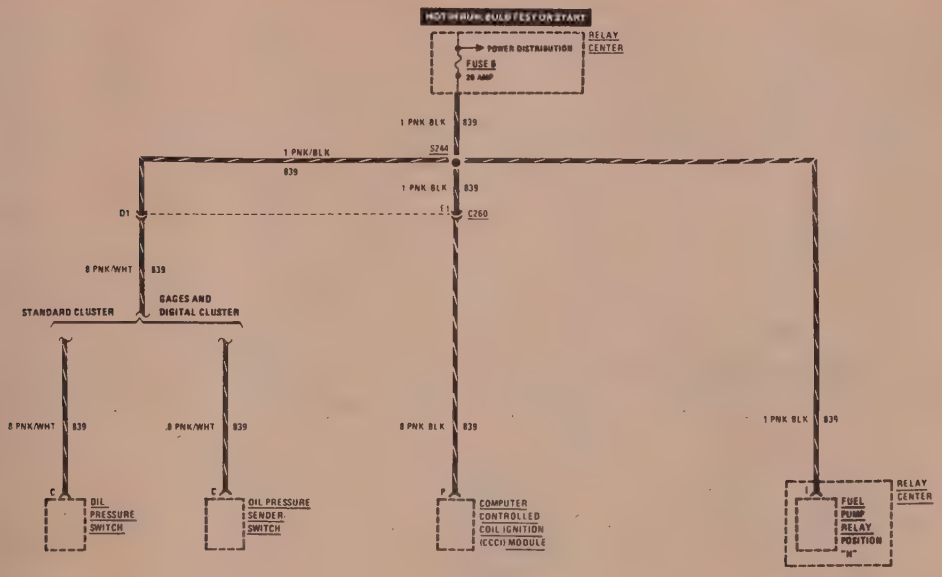


Fig. 181 Fuse Block Details, Relay Center (Fuse 6). 88 & 98

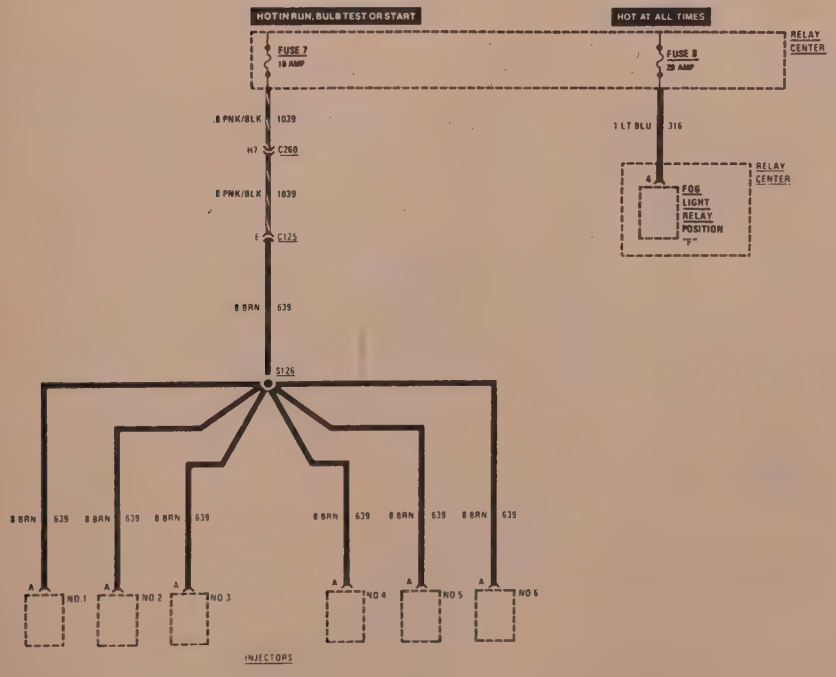


Fig. 182 Fuse Block Details, Relay Center (Fuses 7 & 8). 88 & 98

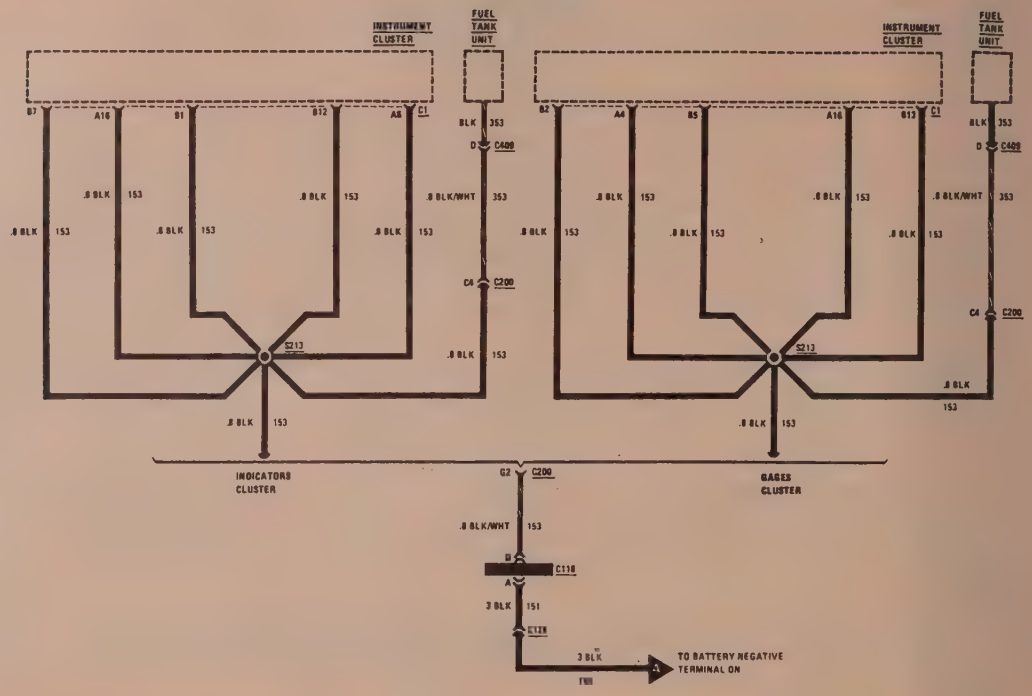


Fig. 183 Ground Distribution (Clean Ground). Bonneville Less Driver Information Center

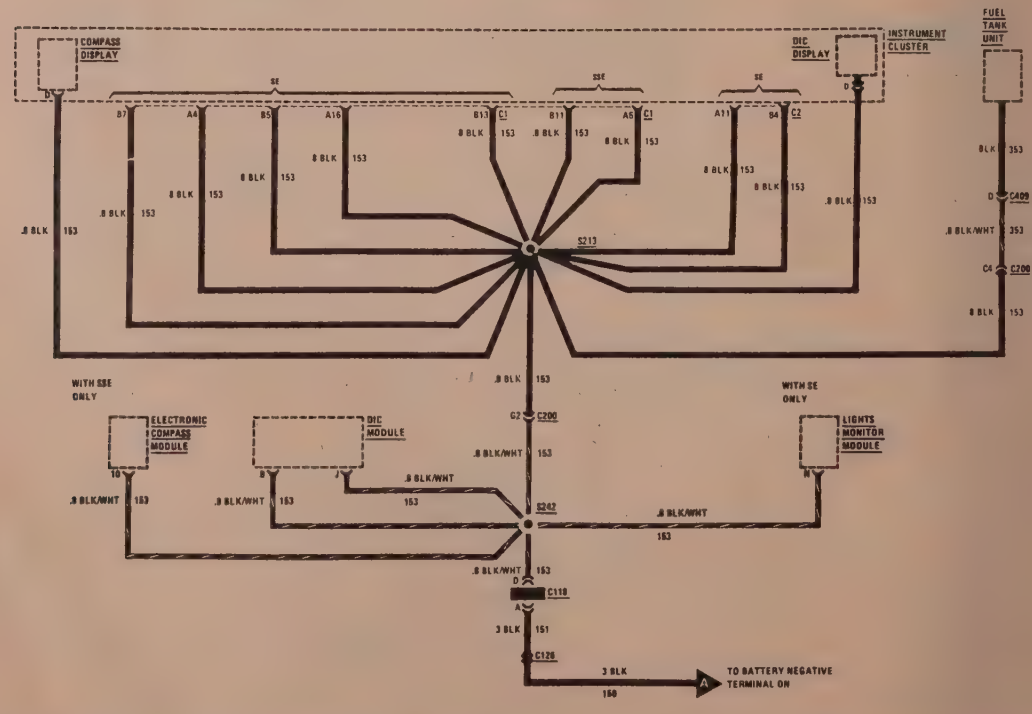


Fig. 184 Ground Distribution (Clean Ground). Bonneville w/Driver Information Center

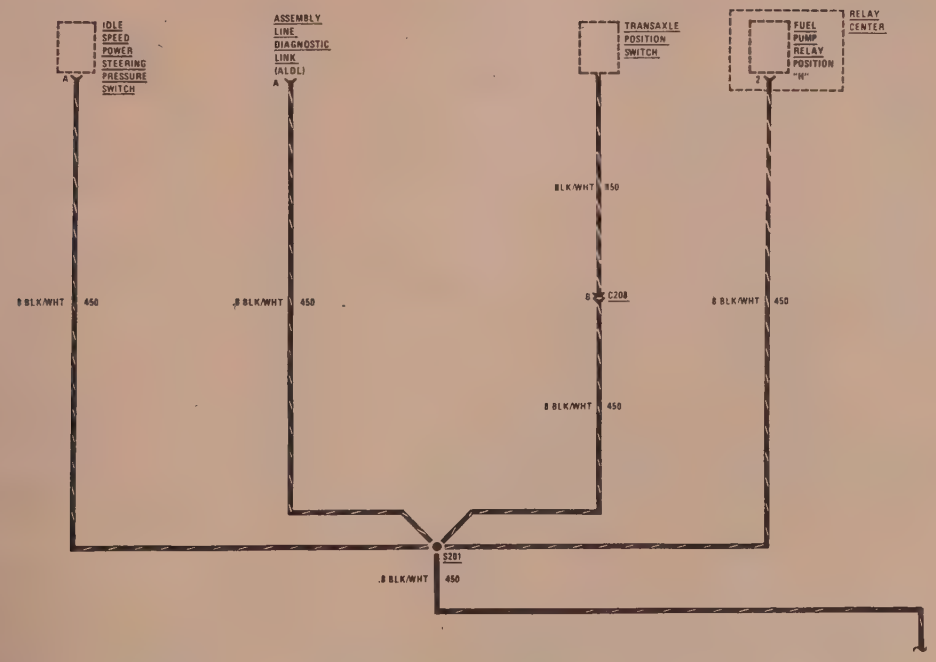


Fig. 185 Ground Distribution (G100, Part 1 Of 2). Bonneville

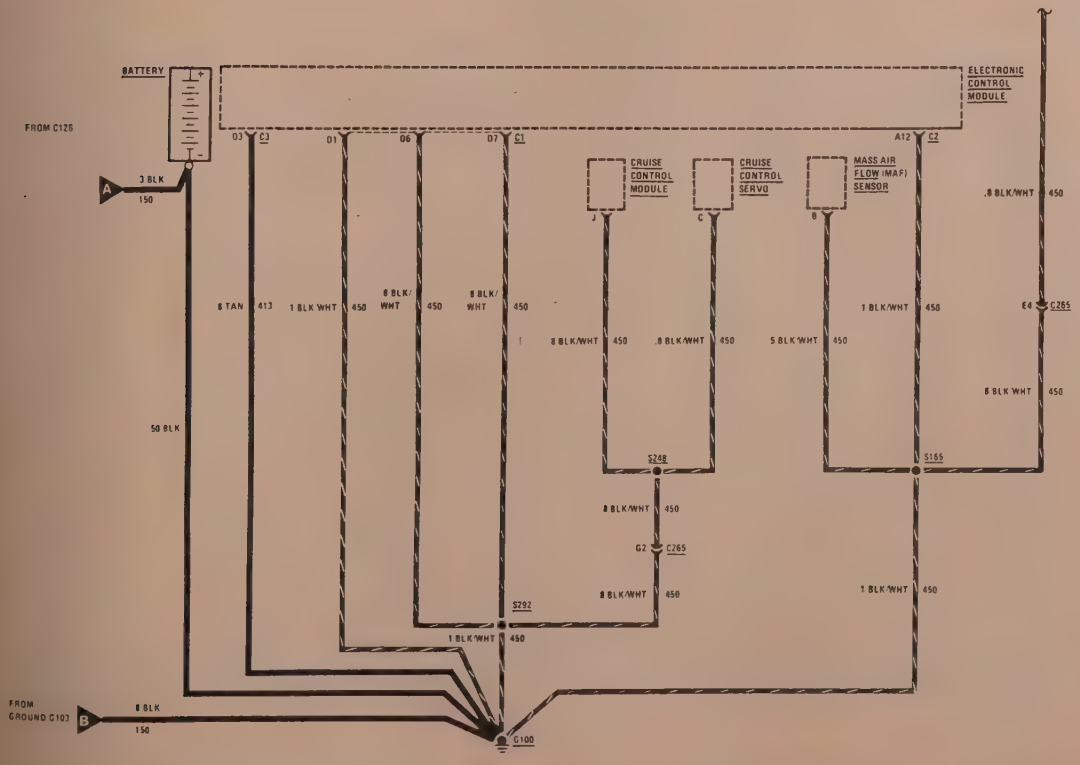


Fig. 185 Ground Distribution (G100, Part 2 Of 2). Bonneville

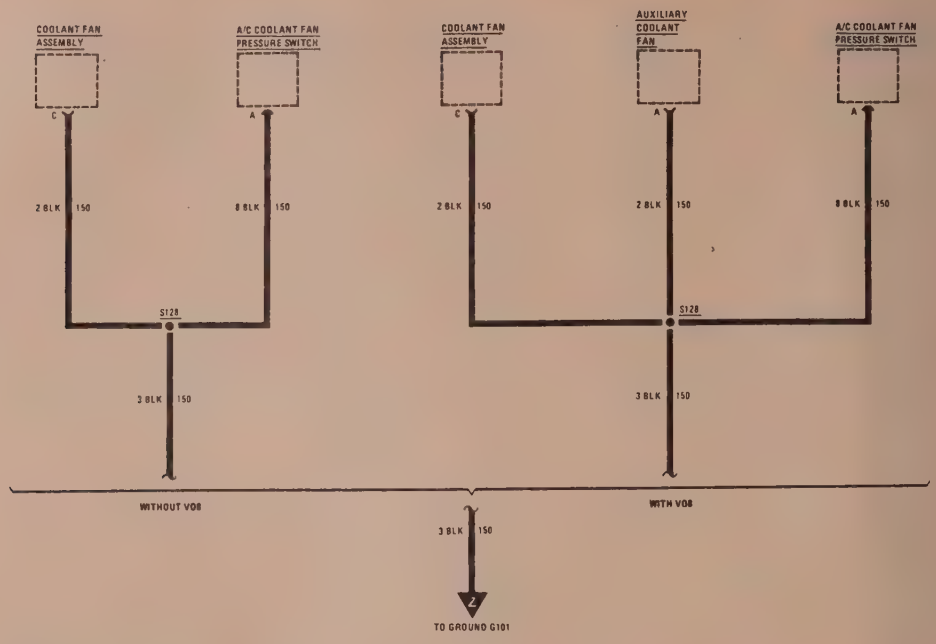


Fig. 186 Ground Distribution (G101 & G105, Part 1 Of 2). Bonneville

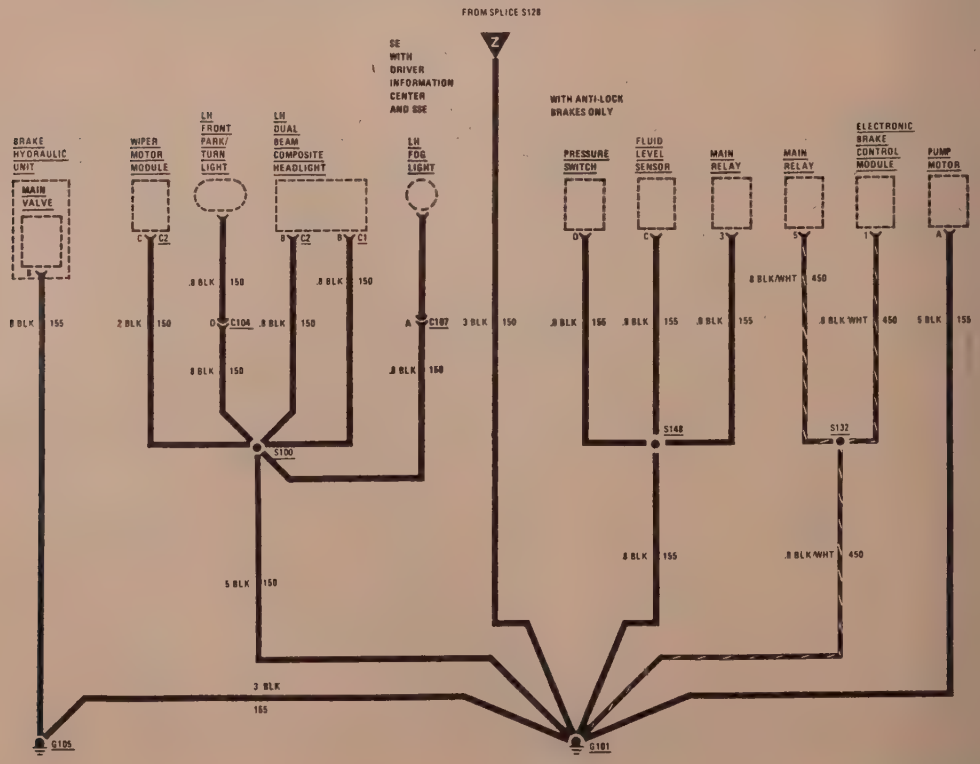


Fig. 186 Ground Distribution (G101 & G105, Part 2 Of 2). Bonneville

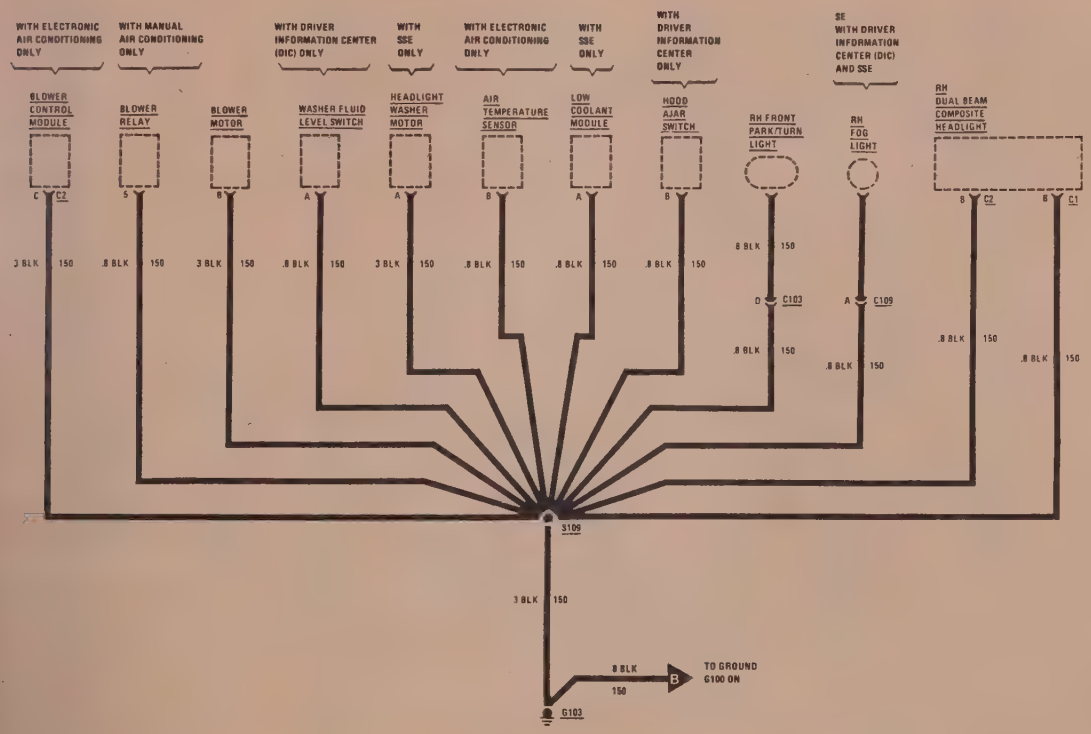


Fig. 187 Ground Distribution (G103). Bonneville

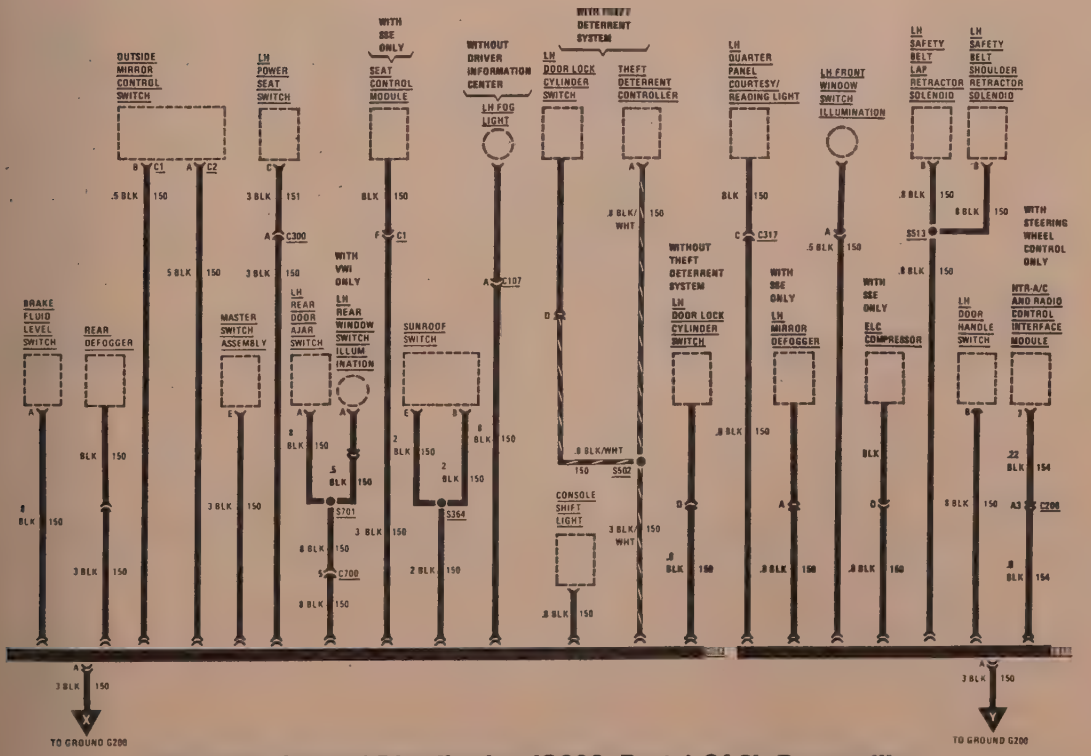


Fig. 188 Ground Distribution (G200, Part 1 Of 2). Bonneville

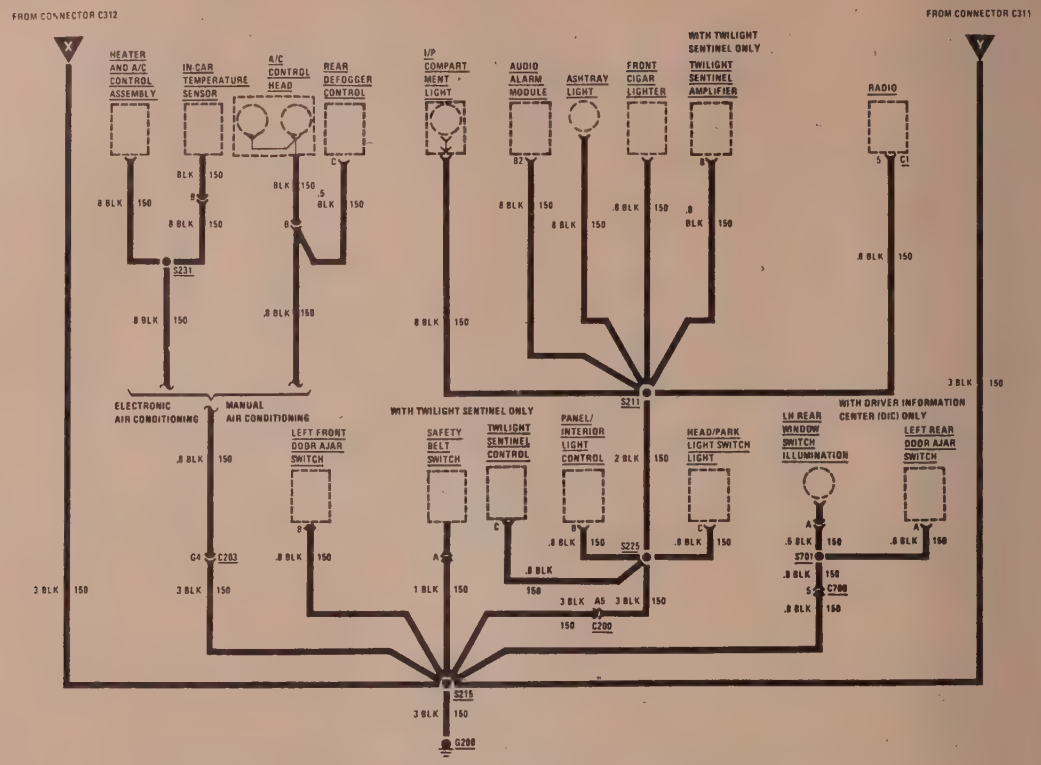


Fig. 188 Ground Distribution (G200, Part 2 Of 2). Bonneville

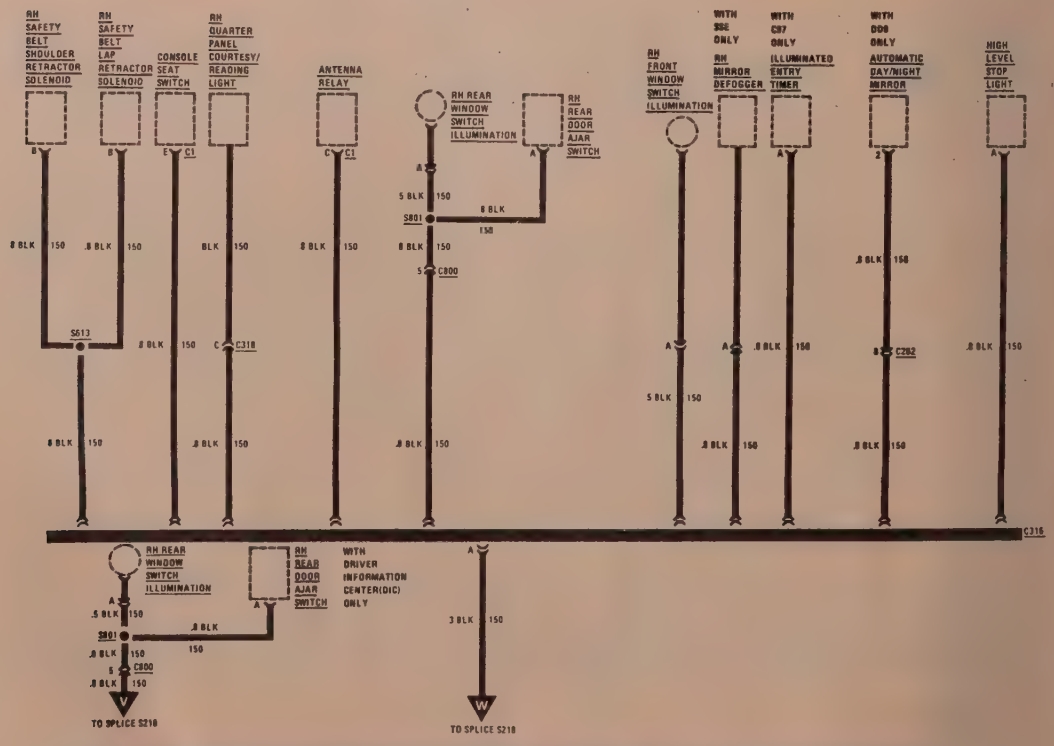


Fig. 189 Ground Distribution (G201 & G401, Part 1 Of 4). Bonneville

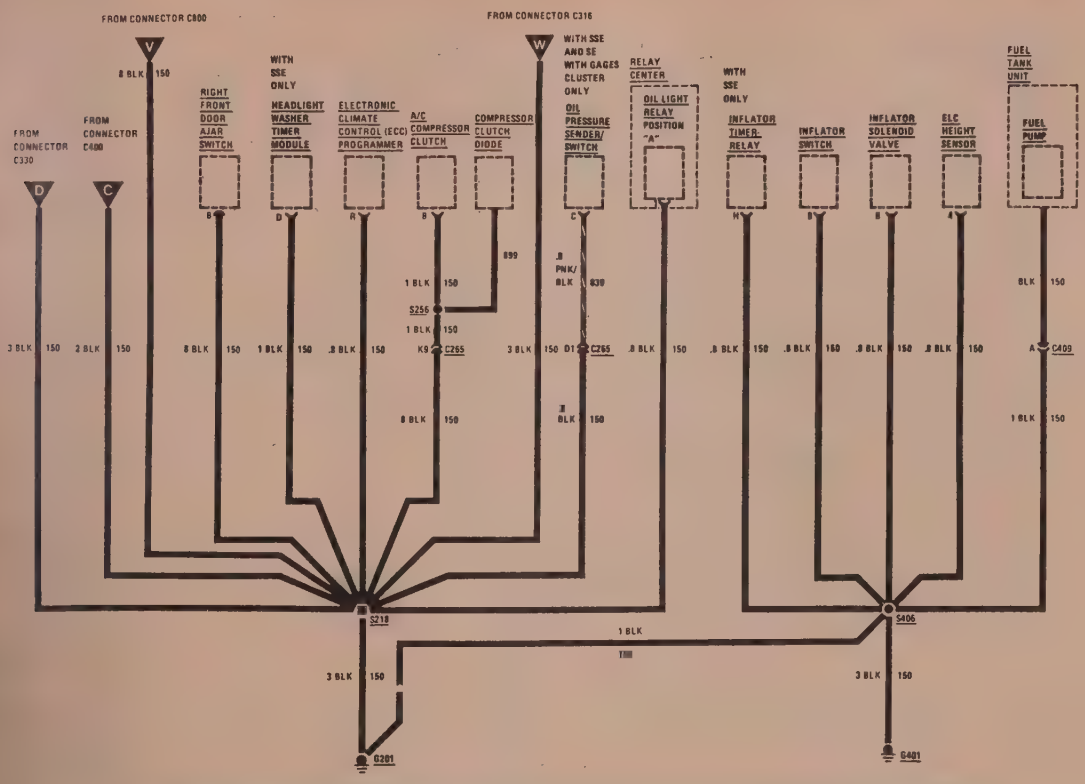


Fig. 189 Ground Distribution (G201 & G401, Part 2 Of 4). Bonneville

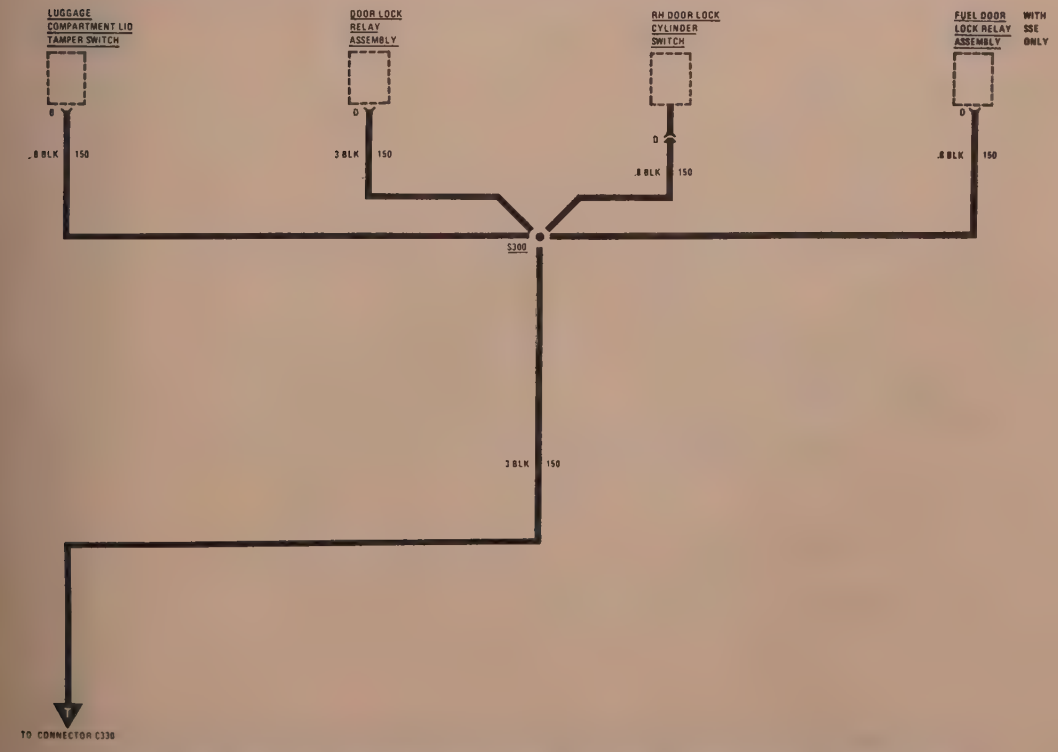


Fig. 189 Ground Distribution (G201 & G401, Part 3 Of 4). Bonneville

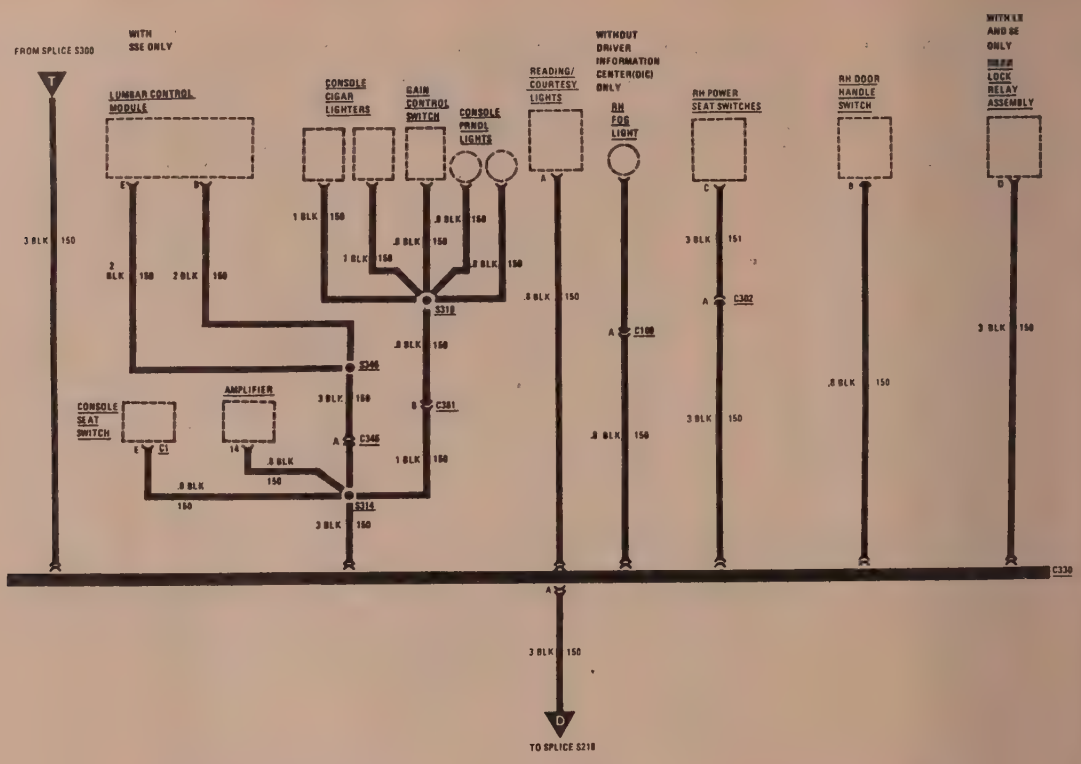


Fig. 189 Ground Distribution (G201 & G401, Part 4 Of 4). Bonneville

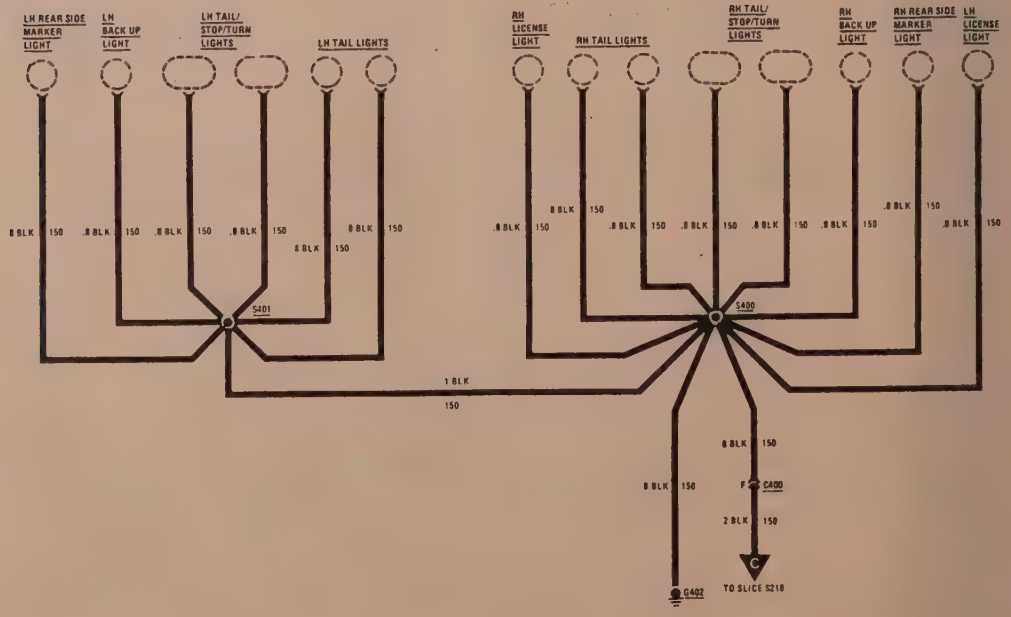


Fig. 190 Ground Distribution (G201 & G402). Bonneville LE & SE

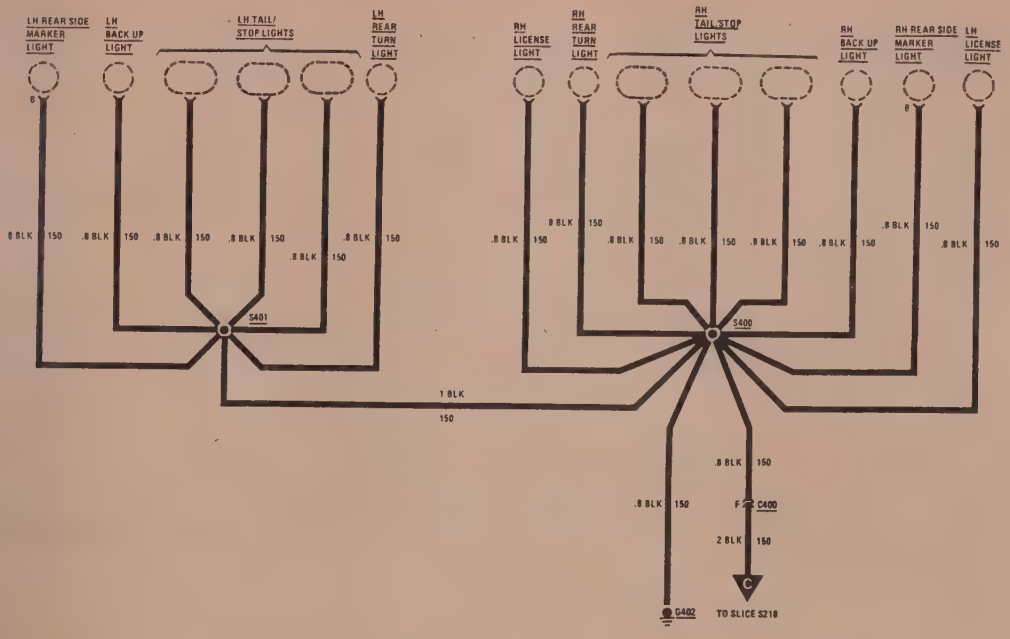


Fig. 191 Ground Distribution (G201 & G402). Bonneville SSE

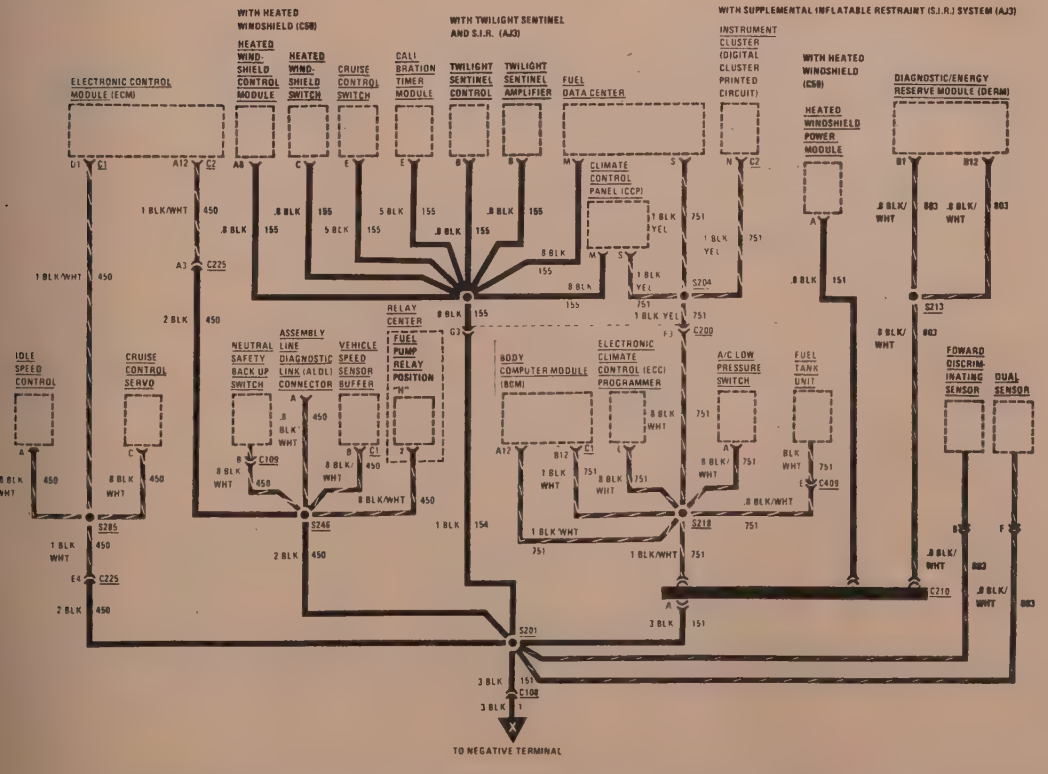


Fig. 192 Ground Distribution (Clean Ground). DeVille & Fleetwood

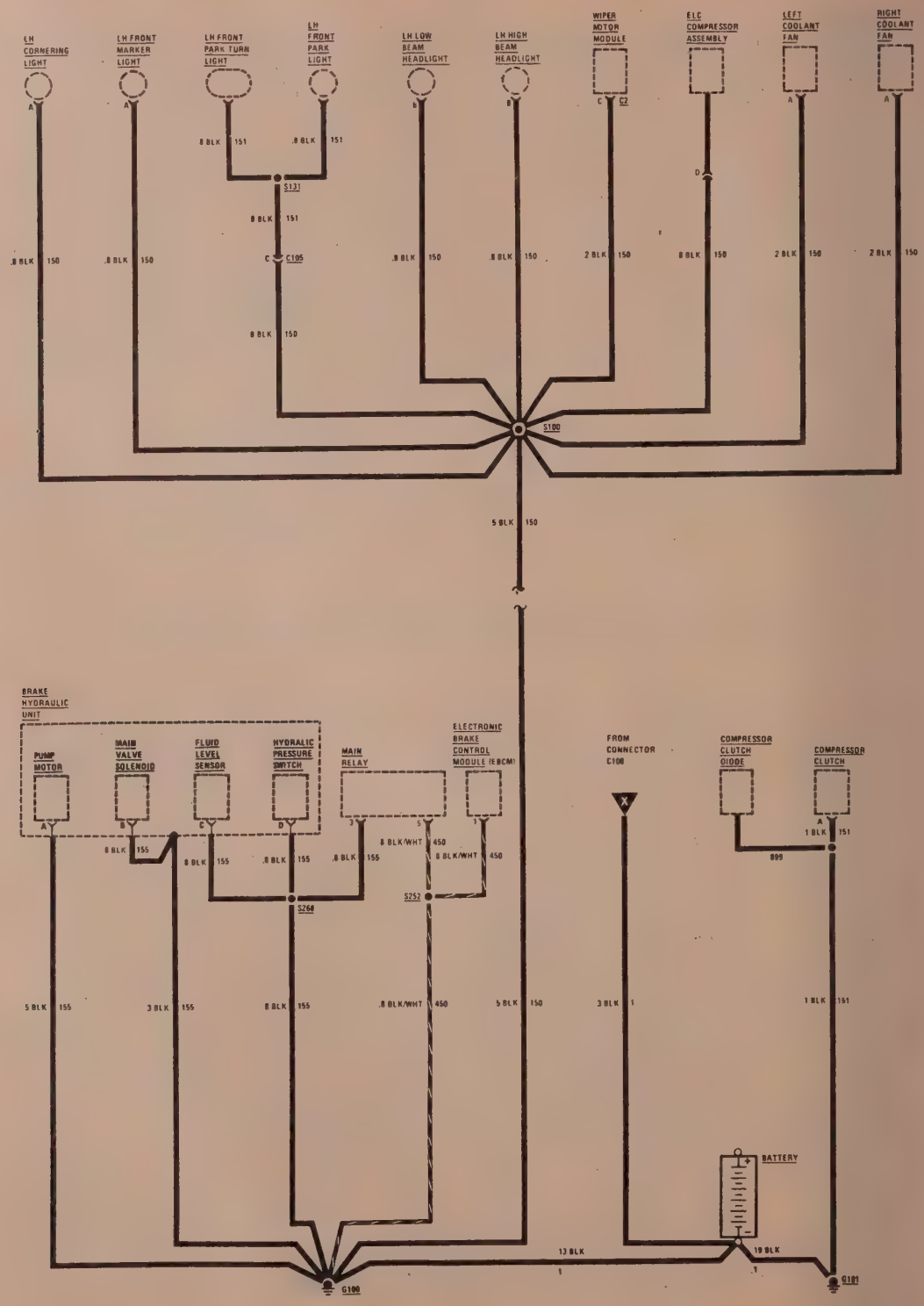


Fig. 193 Ground Distribution (G100 & G101). DeVille & Fleetwood

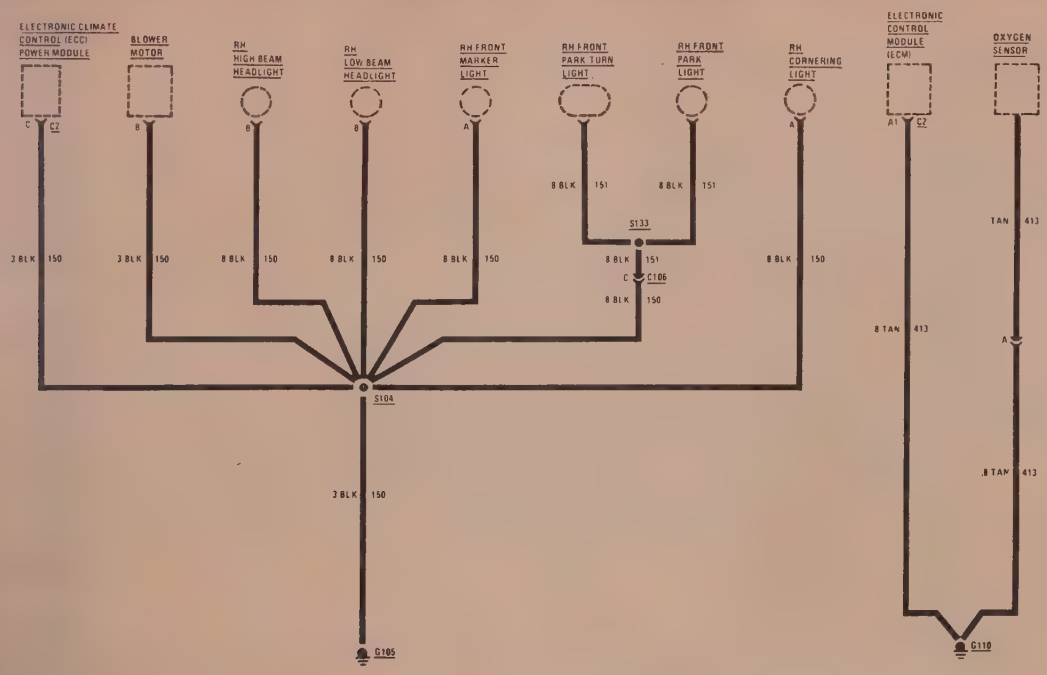


Fig. 194 Ground Distribution (G105 & G110). DeVille & Fleetwood

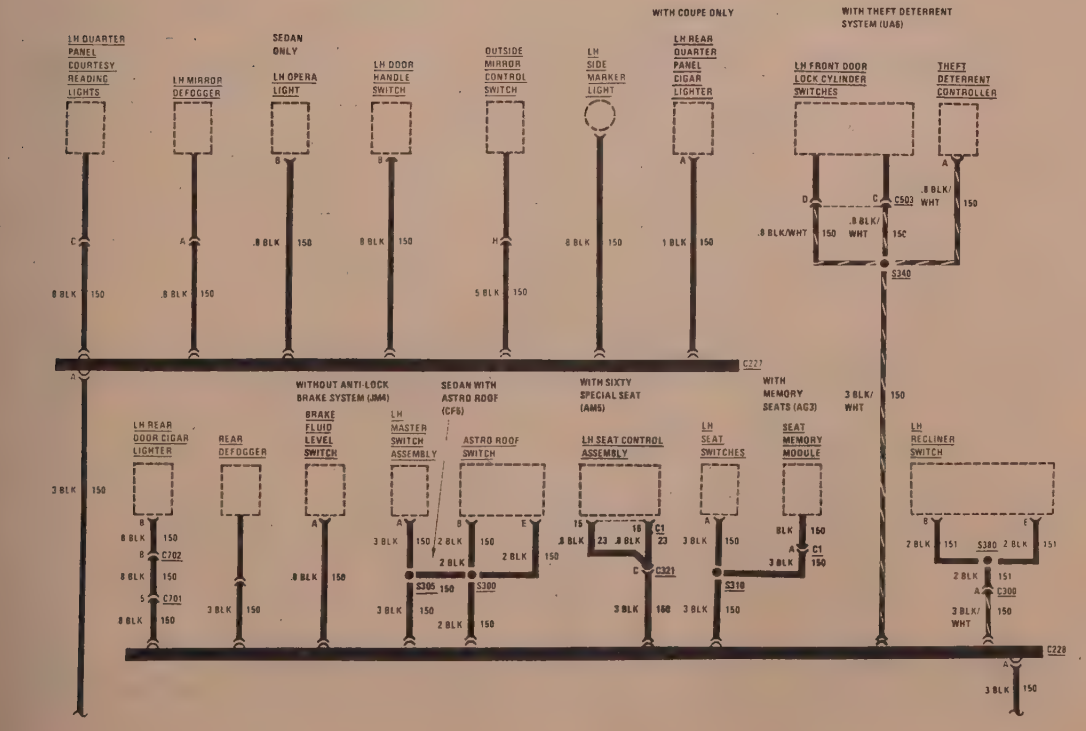


Fig. 195 Ground Distribution (G200, Part 1 Of 2). DeVille & Fleetwood

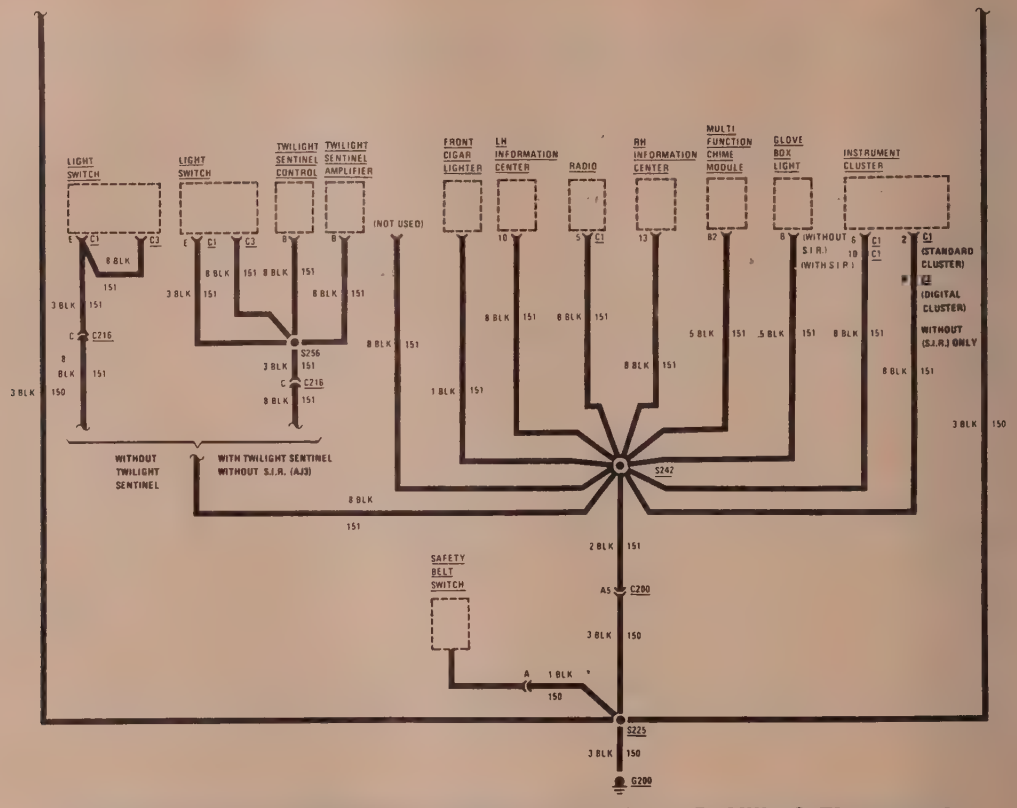


Fig. 195 Ground Distribution (G200, Part 2 Of 2). DeVille & Fleetwood

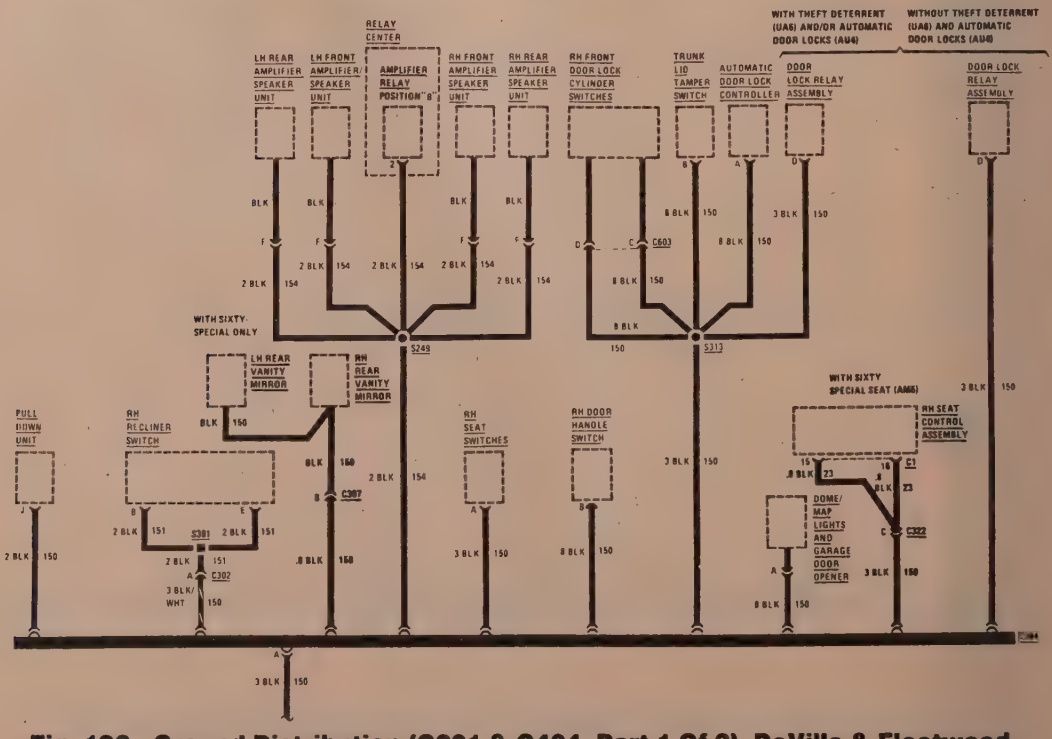


Fig. 196 Ground Distribution (G201 & G404, Part 1 Of 2). DeVille & Fleetwood

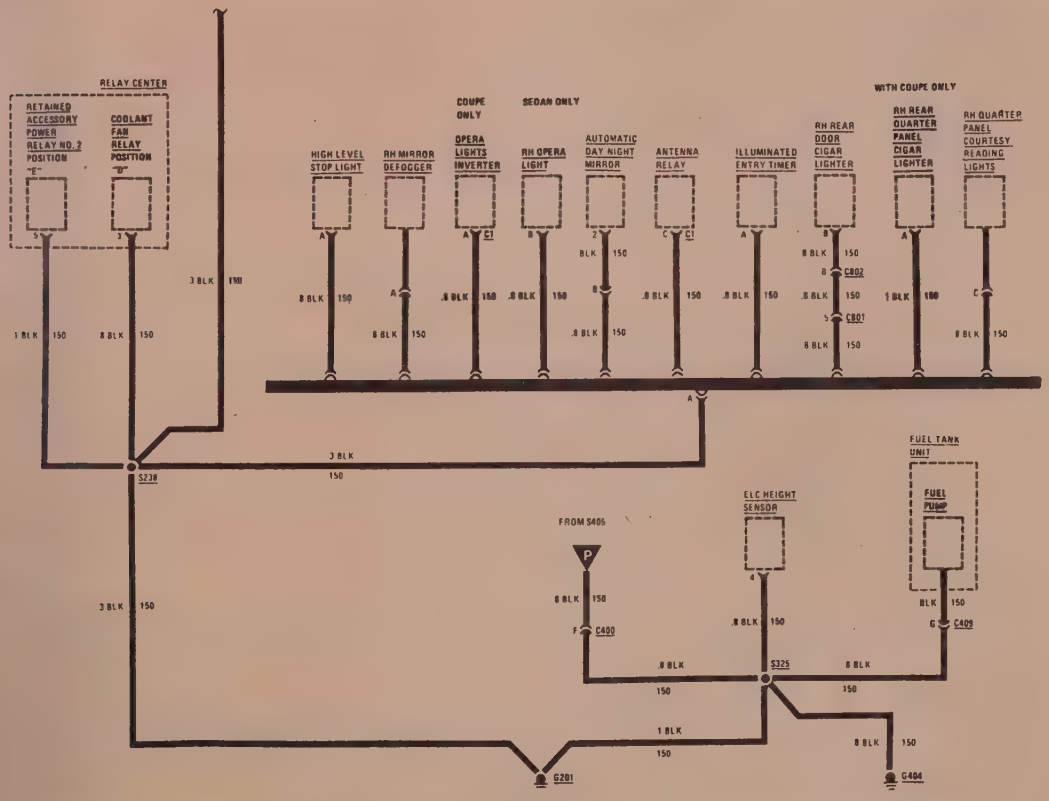


Fig. 196 Ground Distribution (G201 & G404, Part 2 Of 2). DeVille & Fleetwood

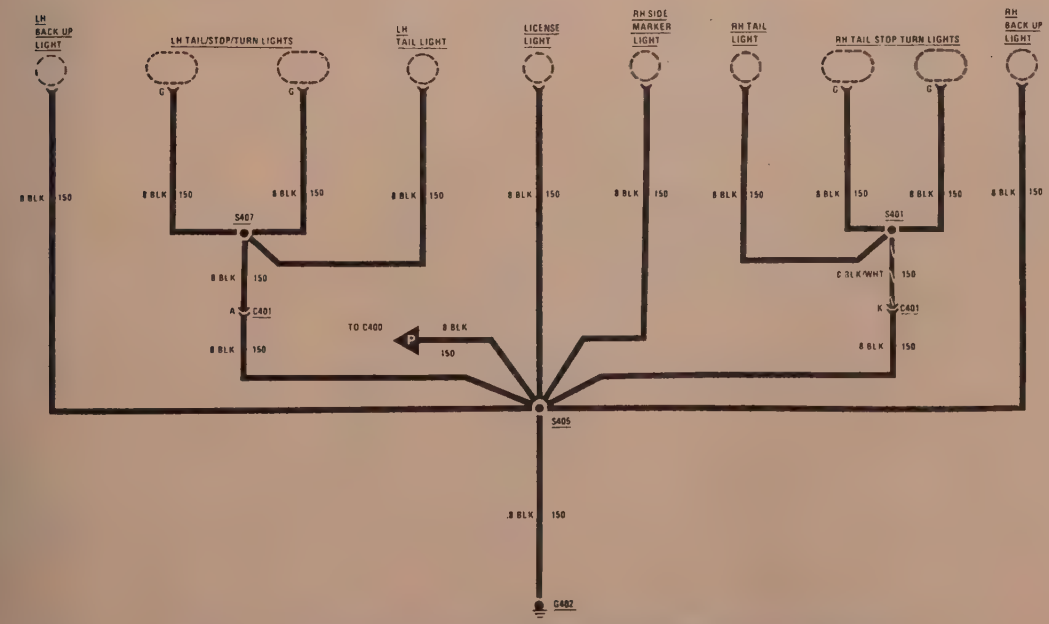


Fig. 197 Ground Distribution (G402). DeVille & Fleetwood

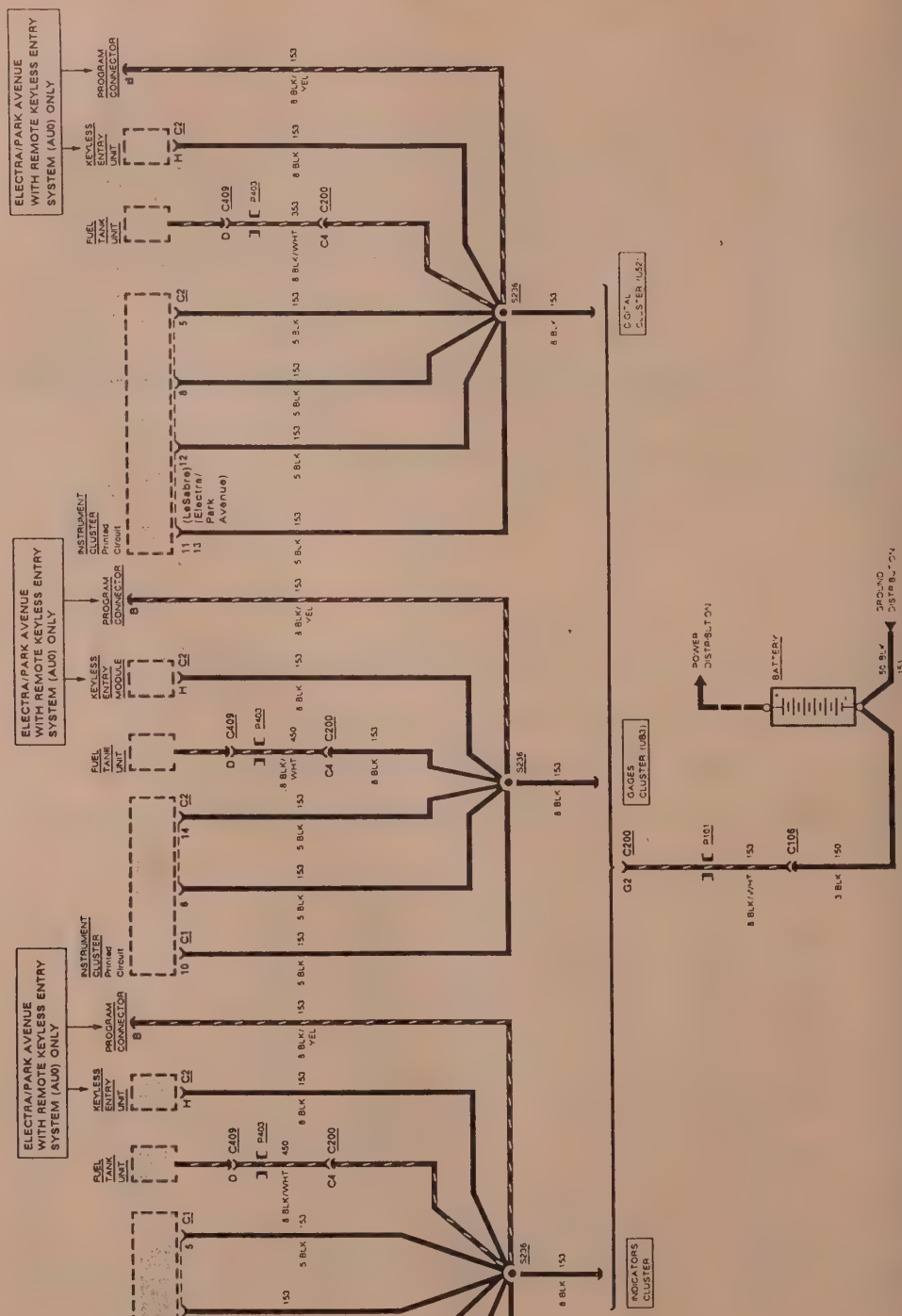


Fig. 198 Ground Distribution (Clean Ground). Electra & LeSabre

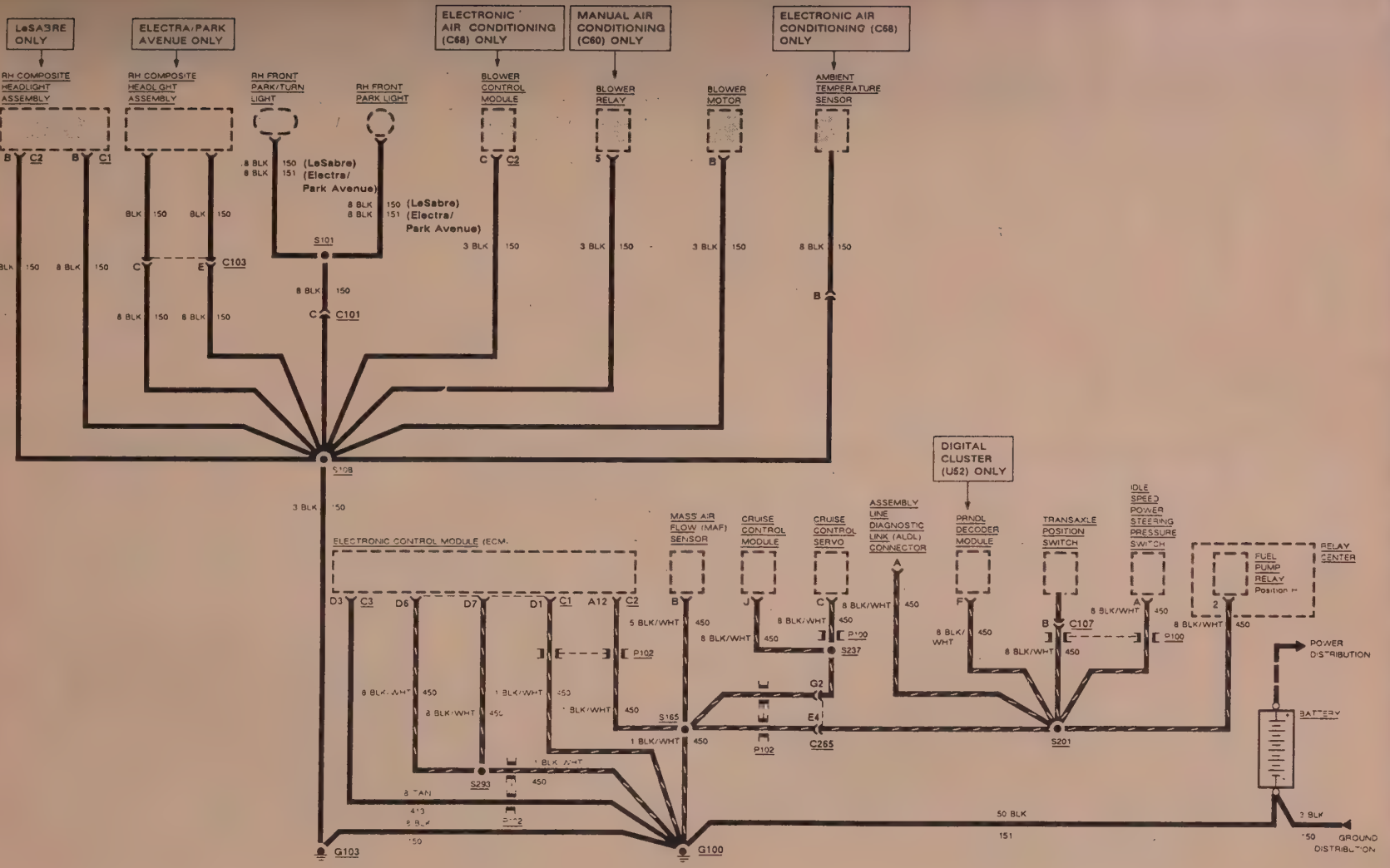


Fig. 199 Ground Distribution (G100 & G103). Electra & LeSabre

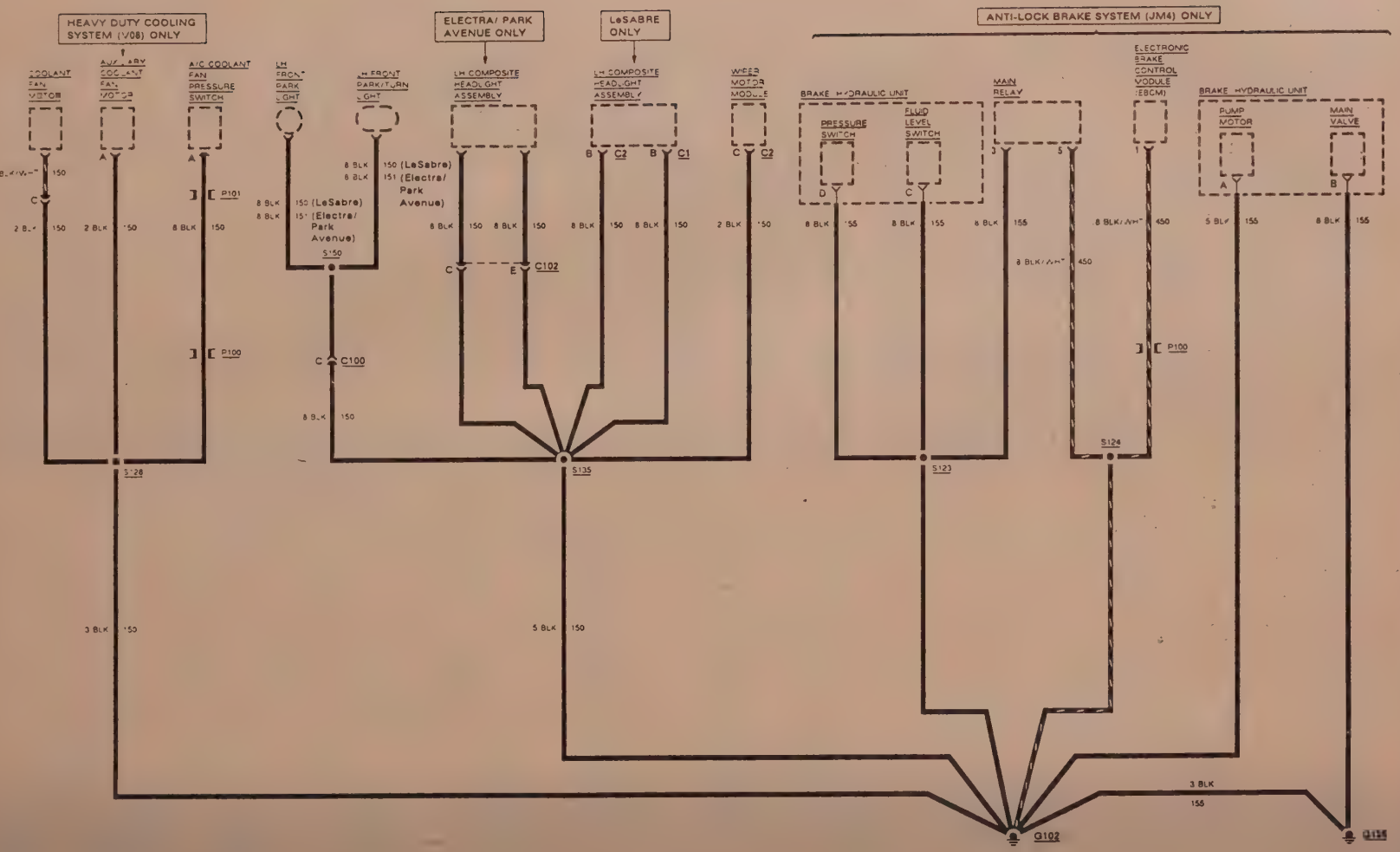


Fig. 220 - Ground Distribution (C100 & C135), Electra & LeSabre

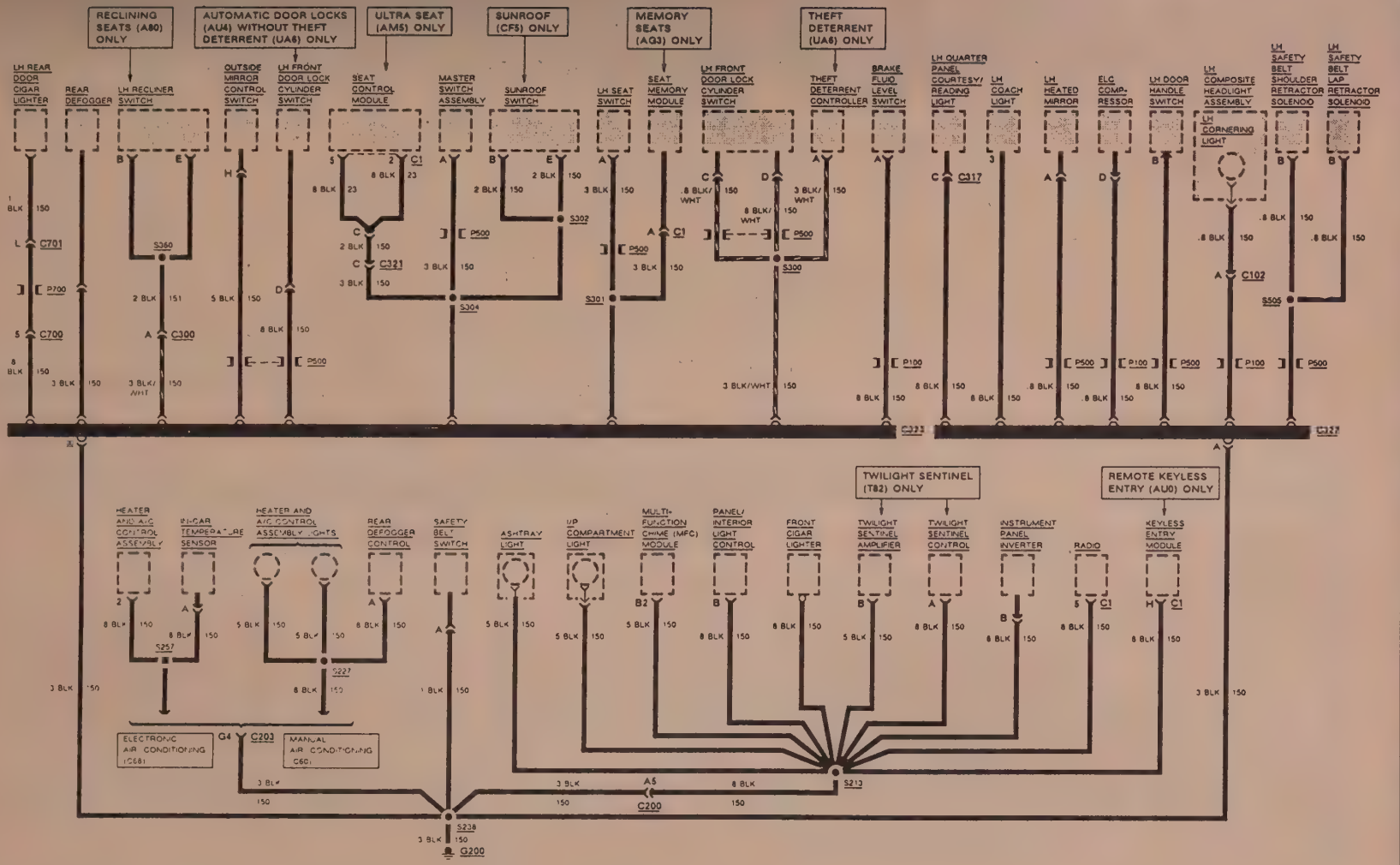


Fig. 201 Ground Distribution (G200). Electra

Fig. 202 Ground Distribution (G201, G401 & G402, Part 1 Of 2), Electra

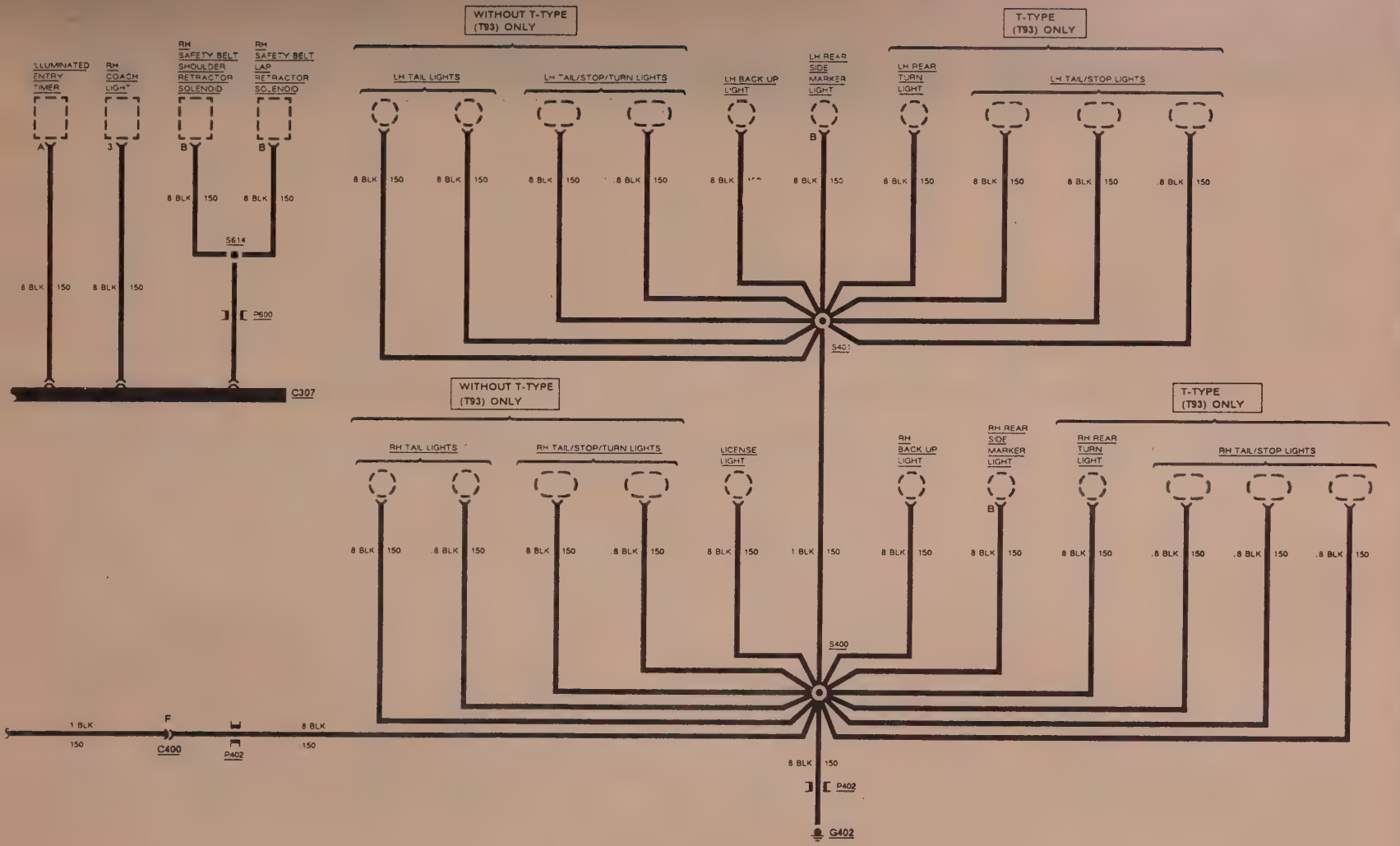


Fig. 202 Ground Distribution (G201, G401 & G402, Part 2 Of 2). Electra

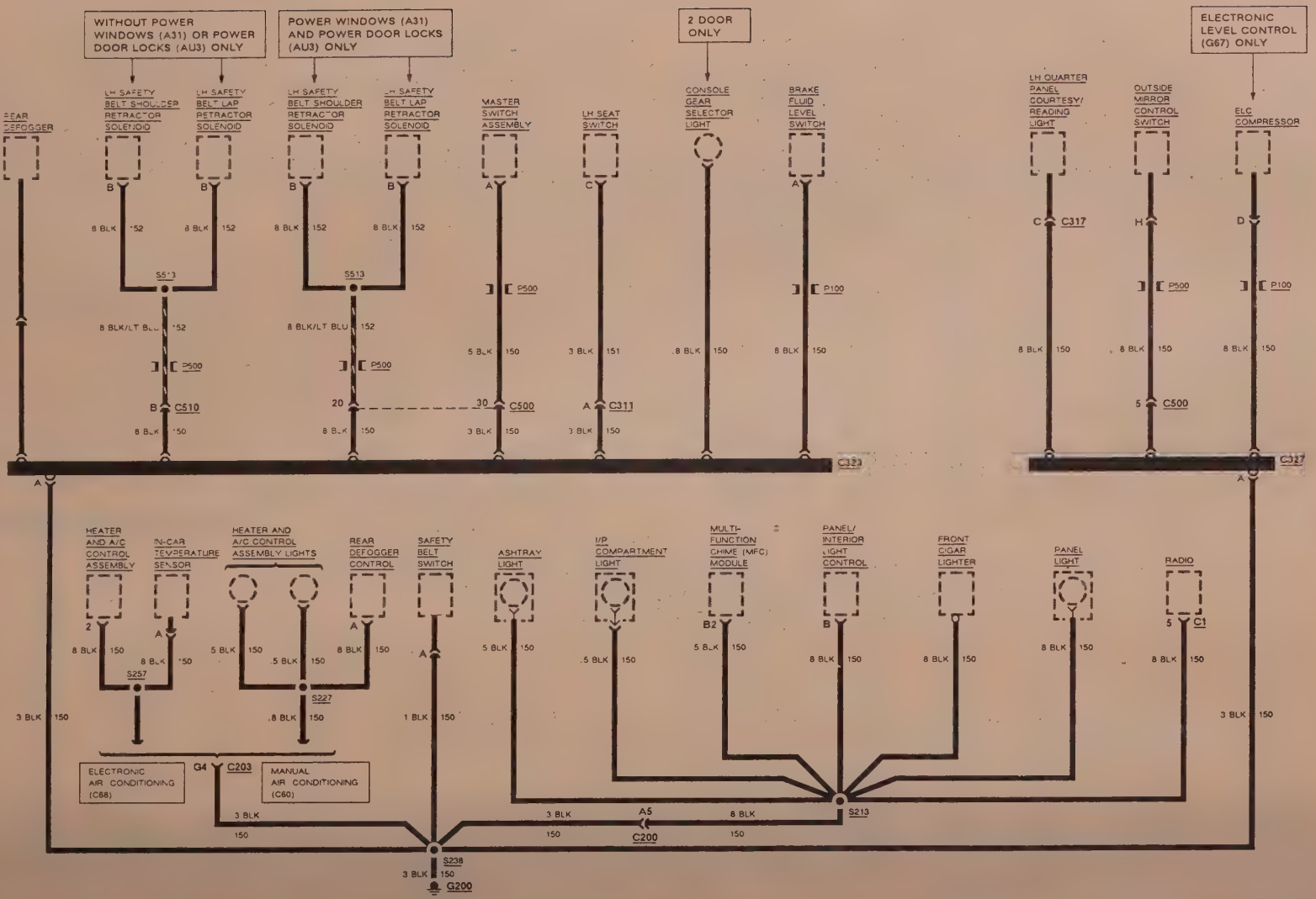


Fig. 203 Ground Distribution (G200). LeSabre

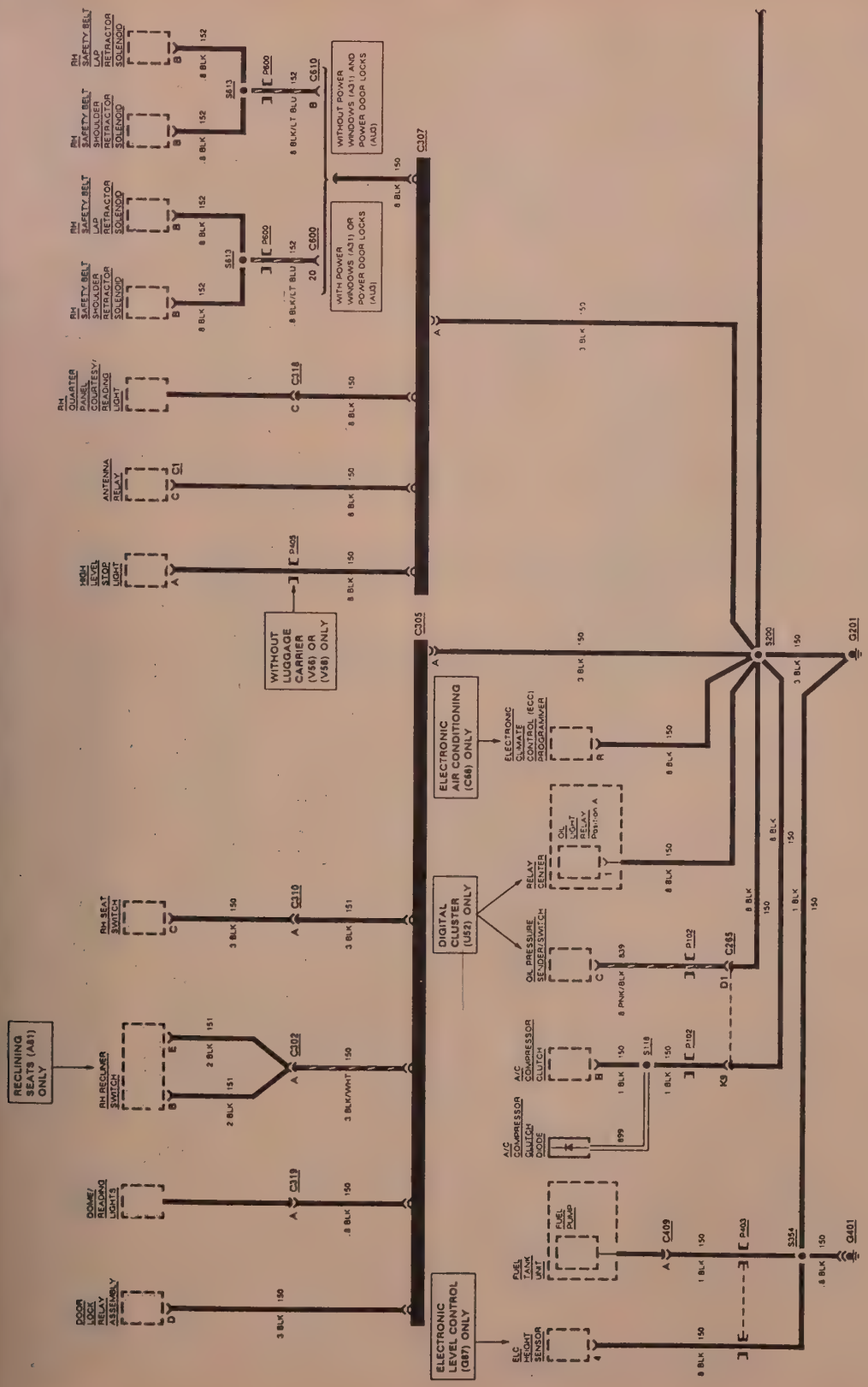


Fig. 204 Ground Distribution (G201, G401 & G402, Part 1 Of 2). LeSabre

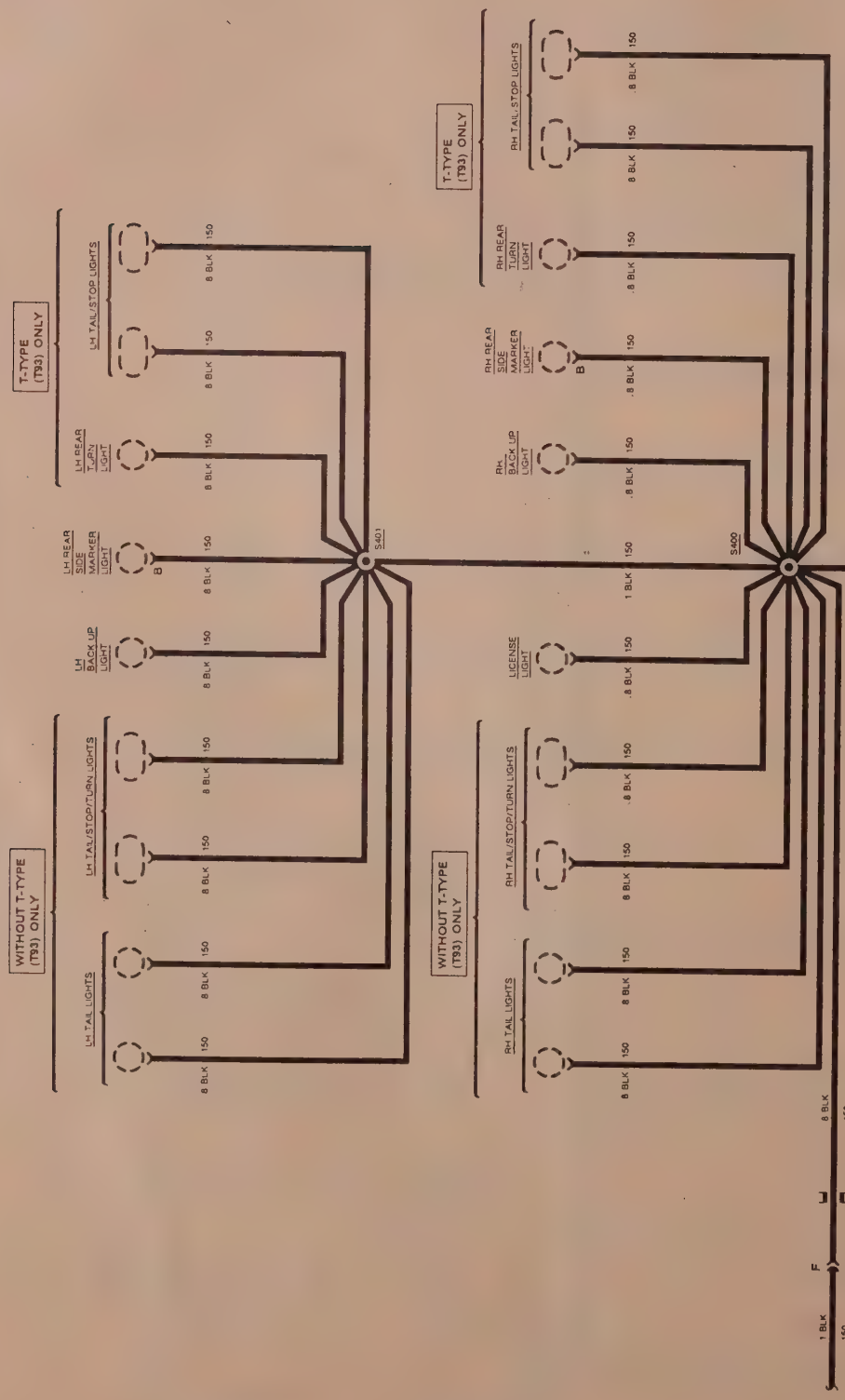


Fig. 204 Ground Distribution (G201, G401 & G402, Part 2 Of 2). LeSabre

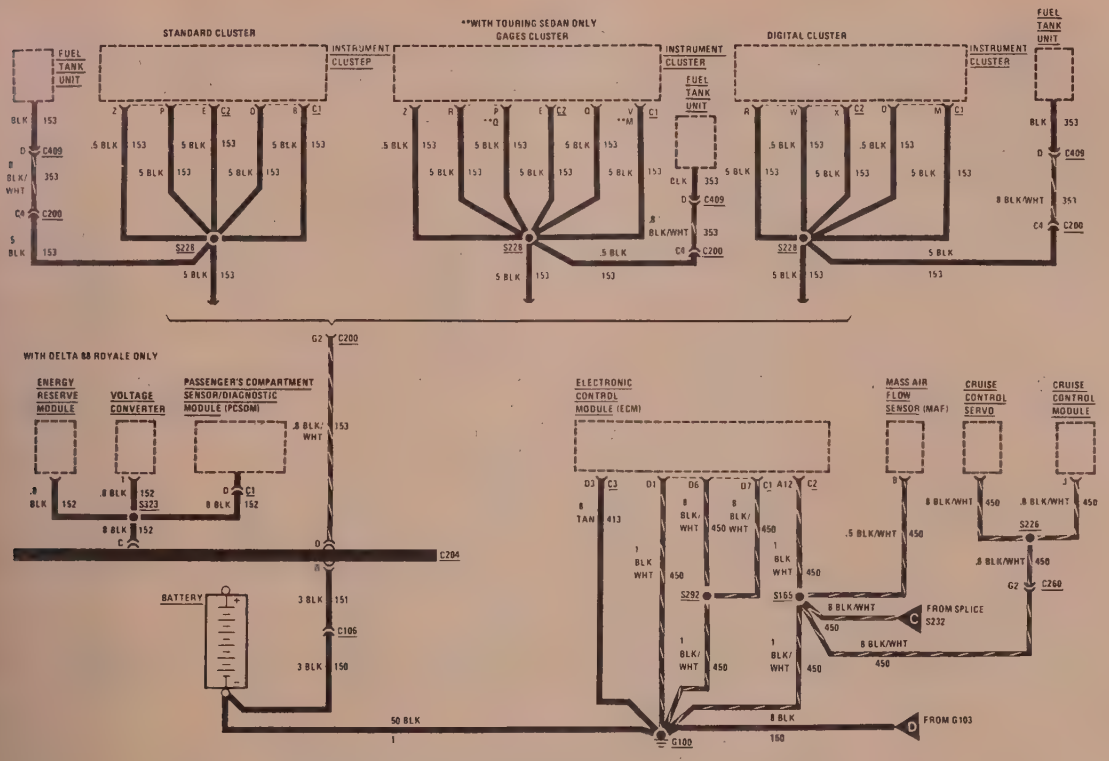


Fig. 205 Ground Distribution (G100). 88 & 98

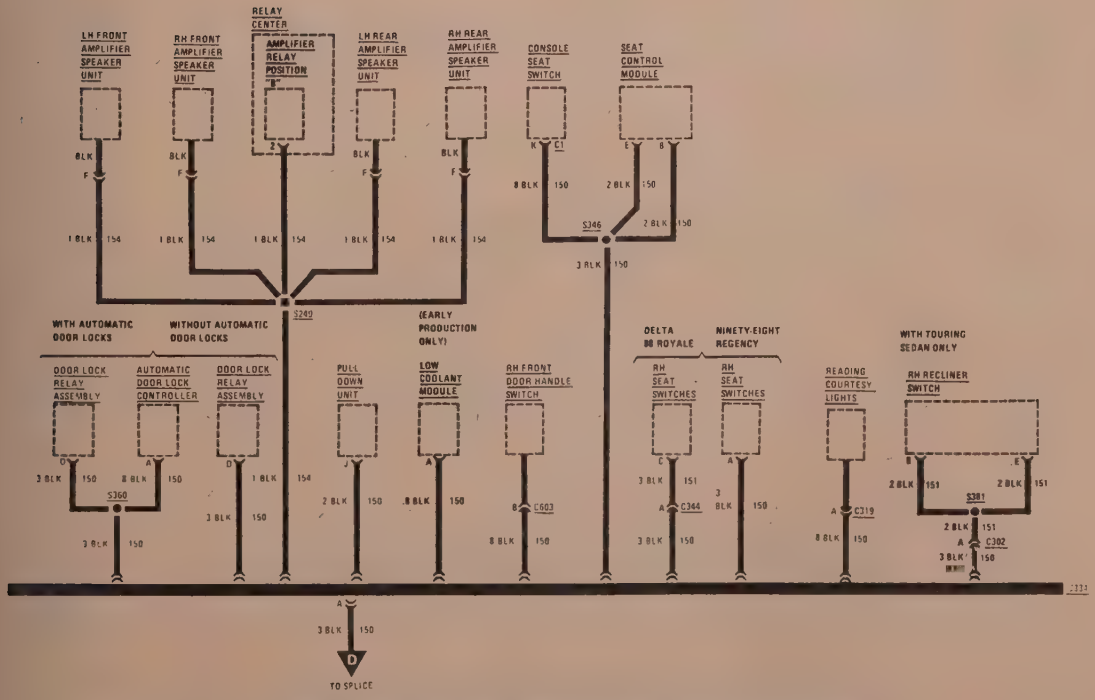


Fig. 206 Ground Distribution (G103). 88 & 98

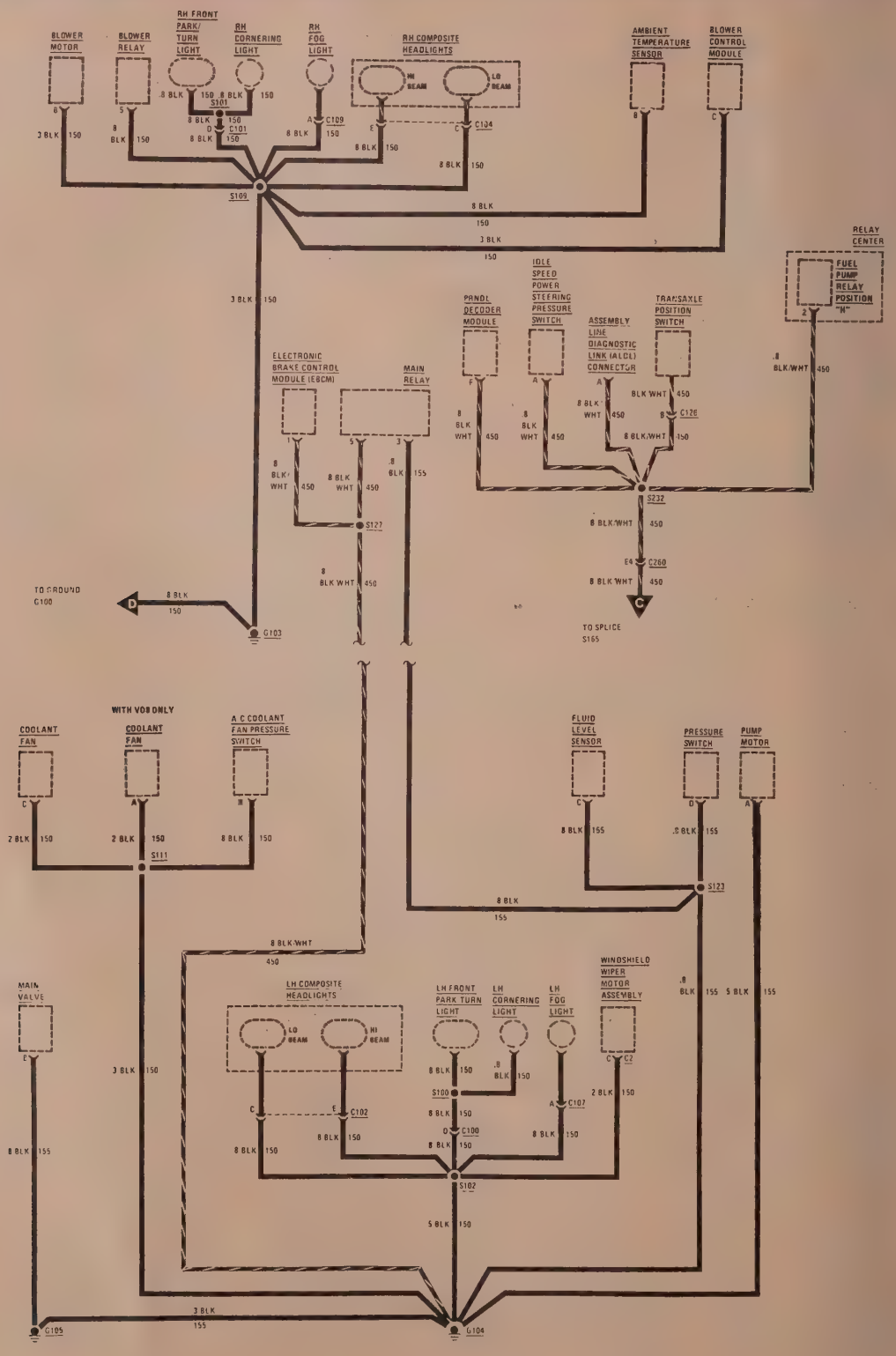


Fig. 207 Ground Distribution (G103, G104 & G105). 88 & 98

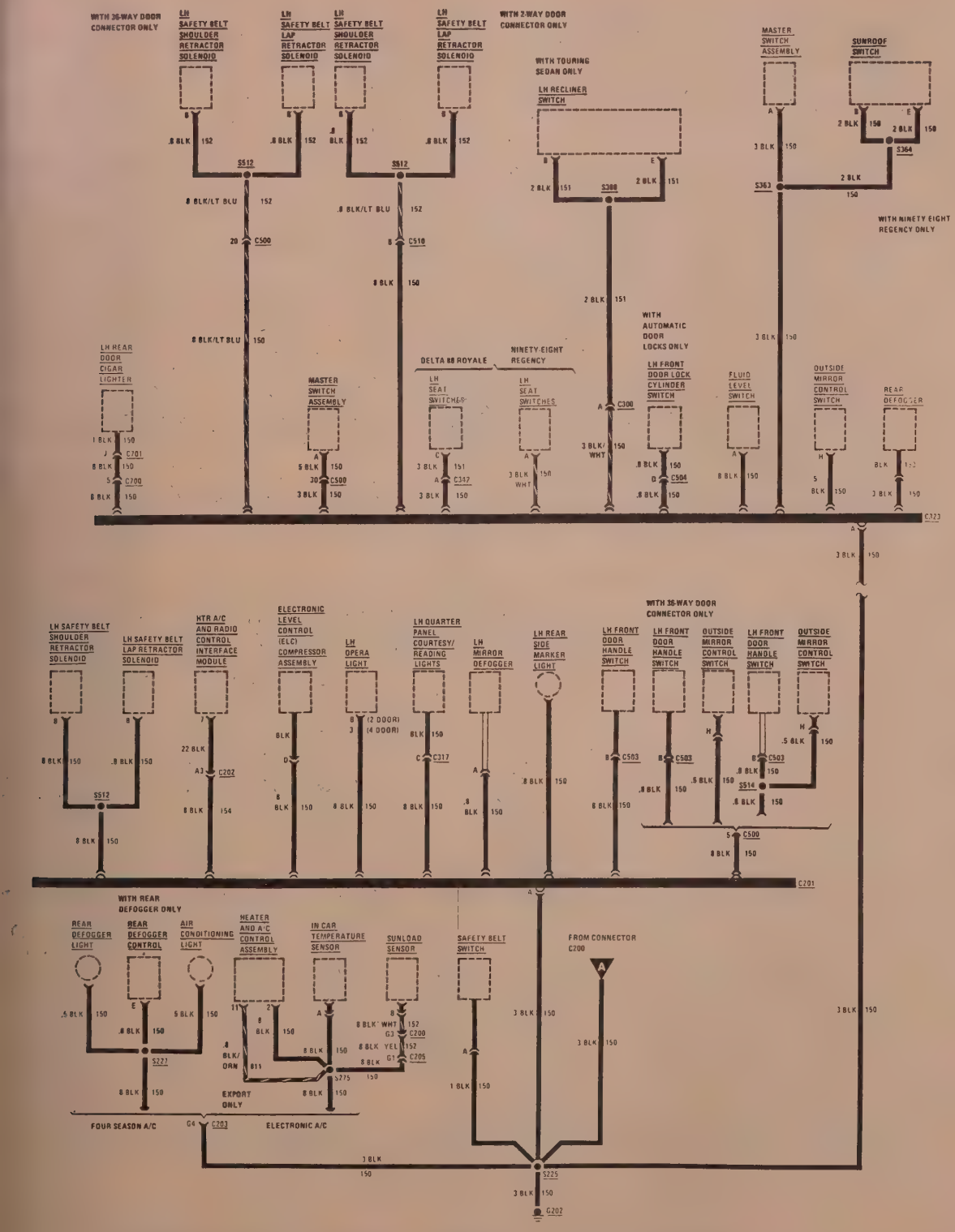


Fig. 208 Ground Distribution (G202, Part 1 Of 2). 88 & 98

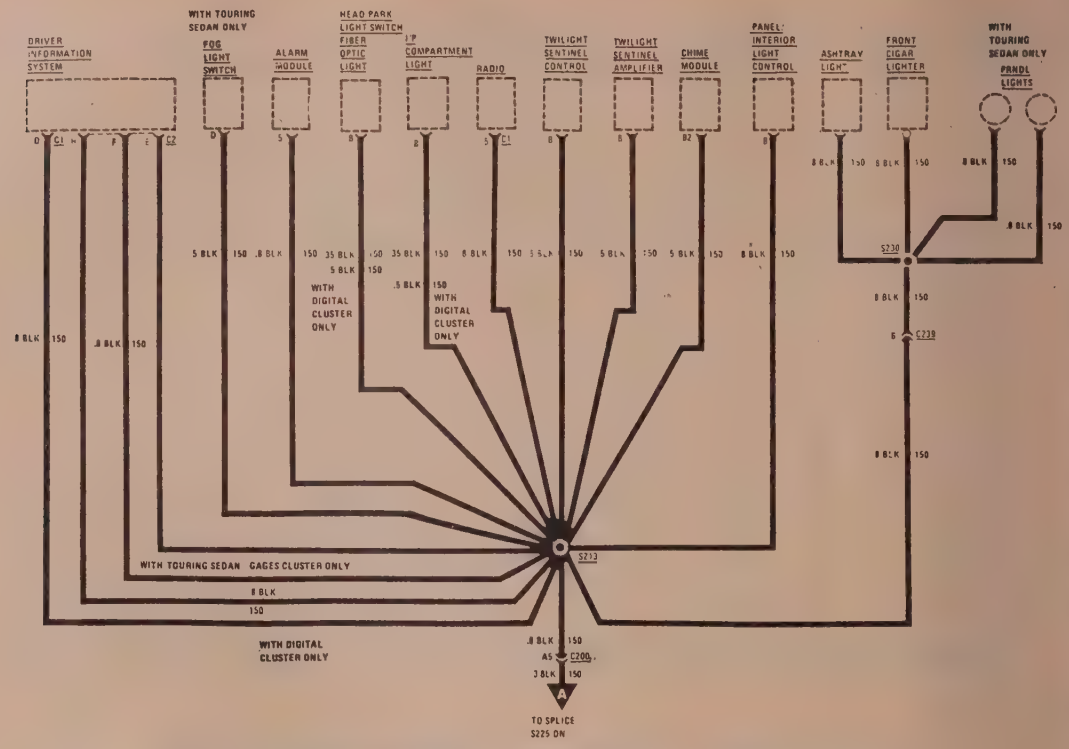


Fig. 208 Ground Distribution (G202, Part 2 Of 2). 88 & 98

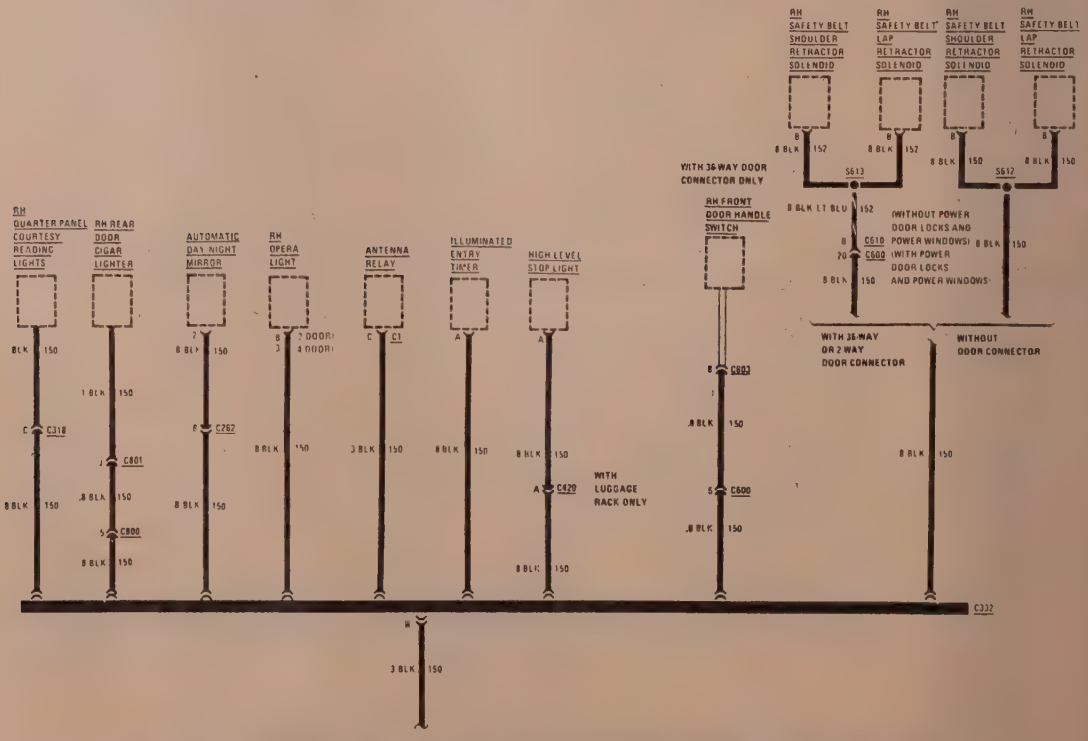


Fig. 209 Ground Distribution (G203 & G403, Part 1 Of 2). 88 & 98

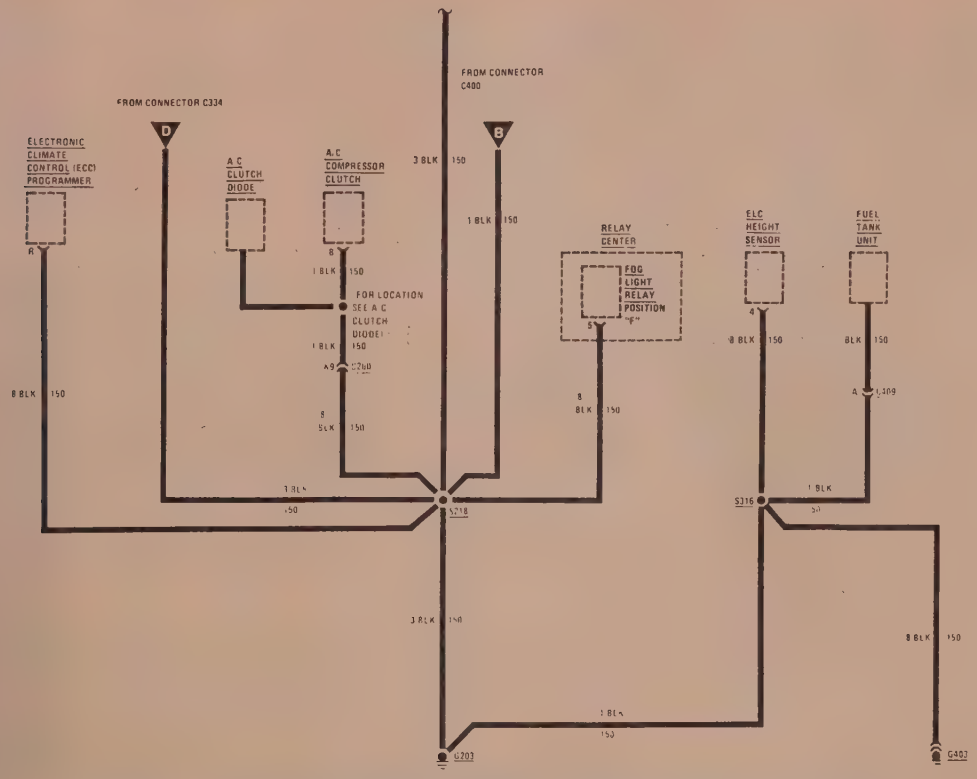


Fig. 209 Ground Distribution (G203 & G403, Part 2 Of 2). 88 & 98

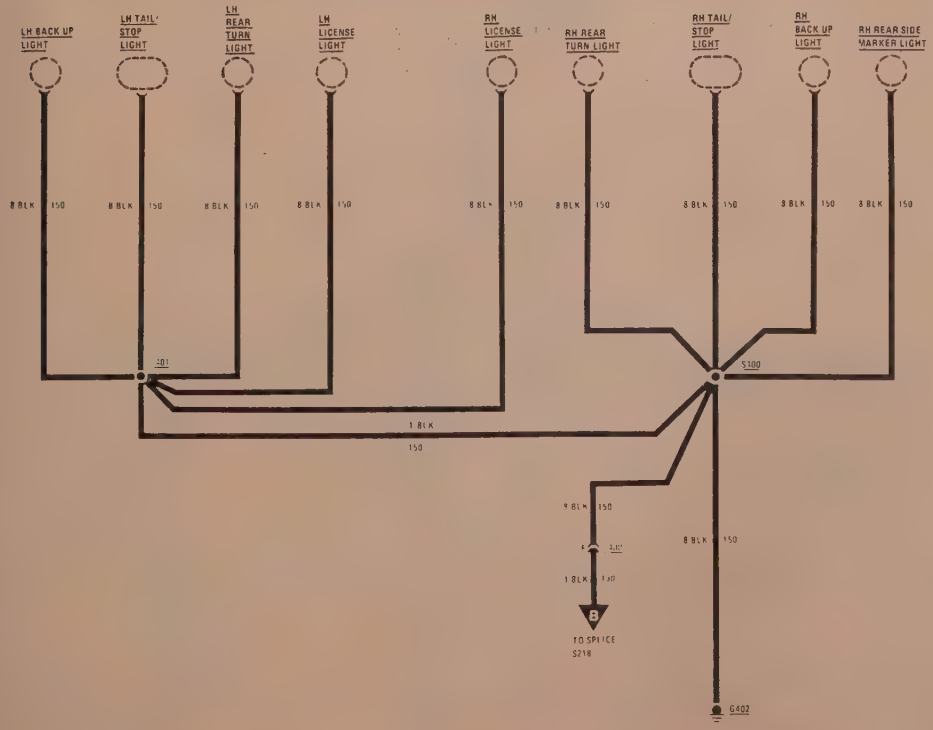


Fig. 210 Ground Distribution (G402). 88

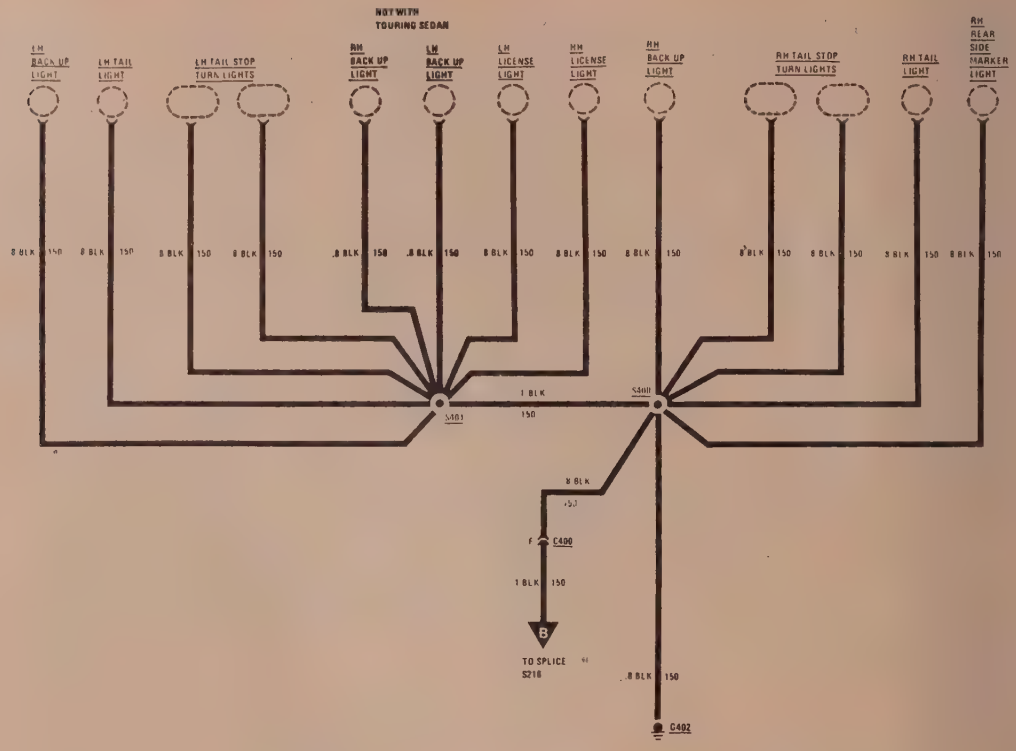


Fig. 211 Ground Distribution (G402). 98

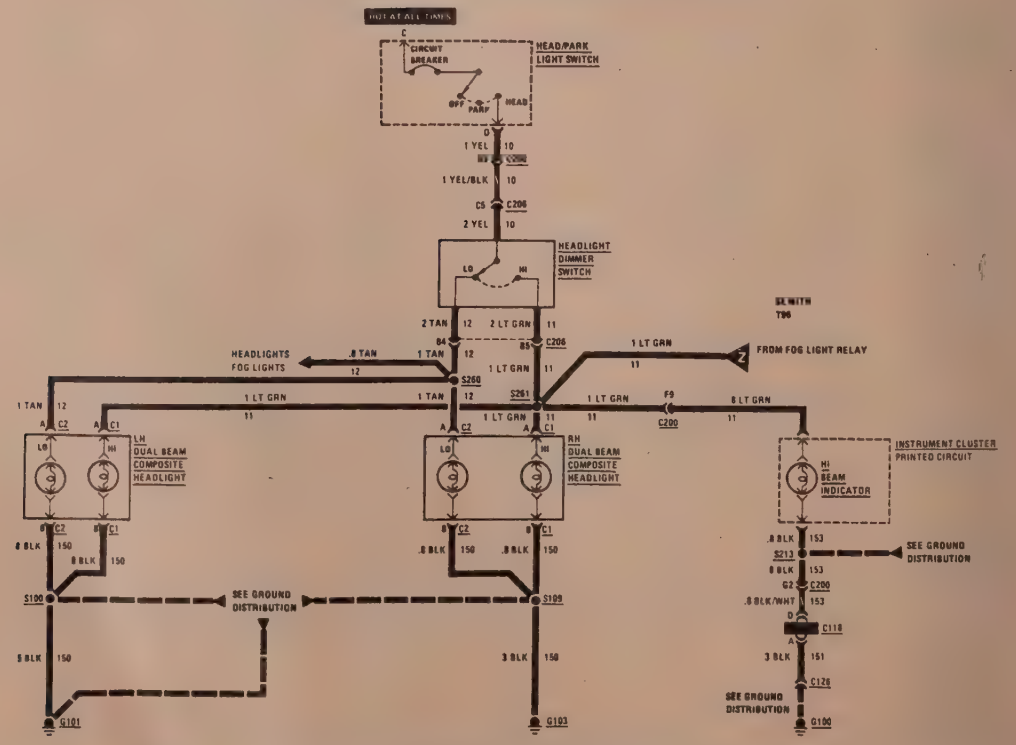


Fig. 212 Headlights Less Sentinel. Bonneville LE & SE Less Driver Information Center

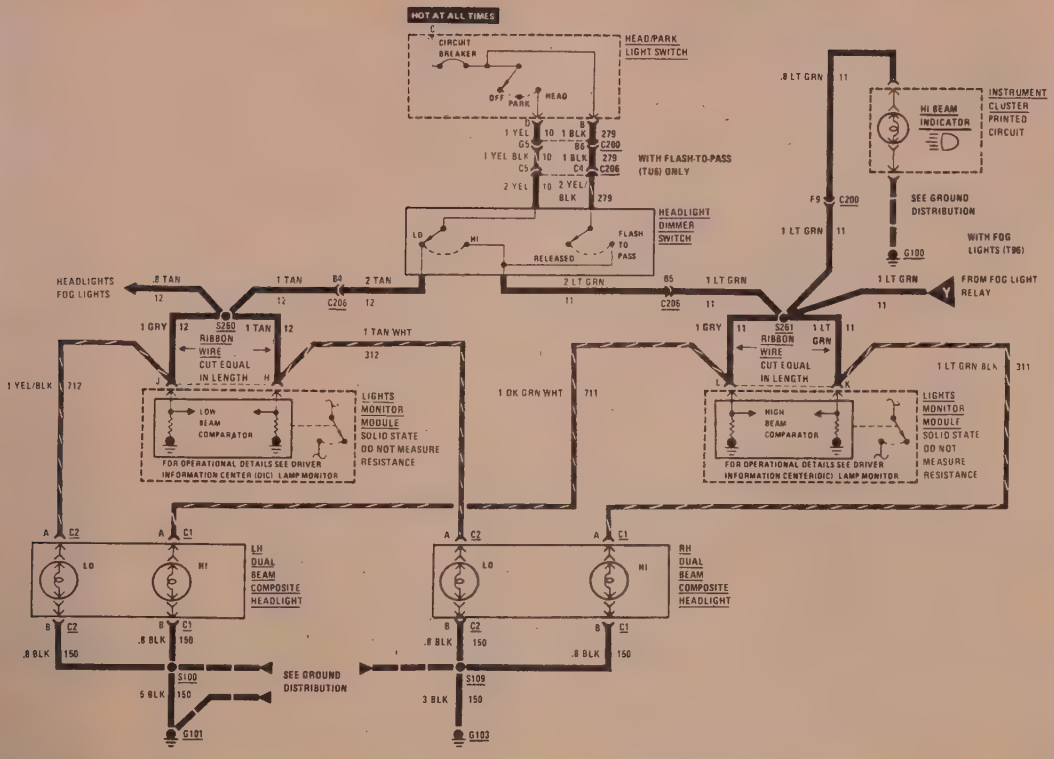


Fig. 213 Headlights Less Sentinel. Bonneville SE w/Driver Information Center

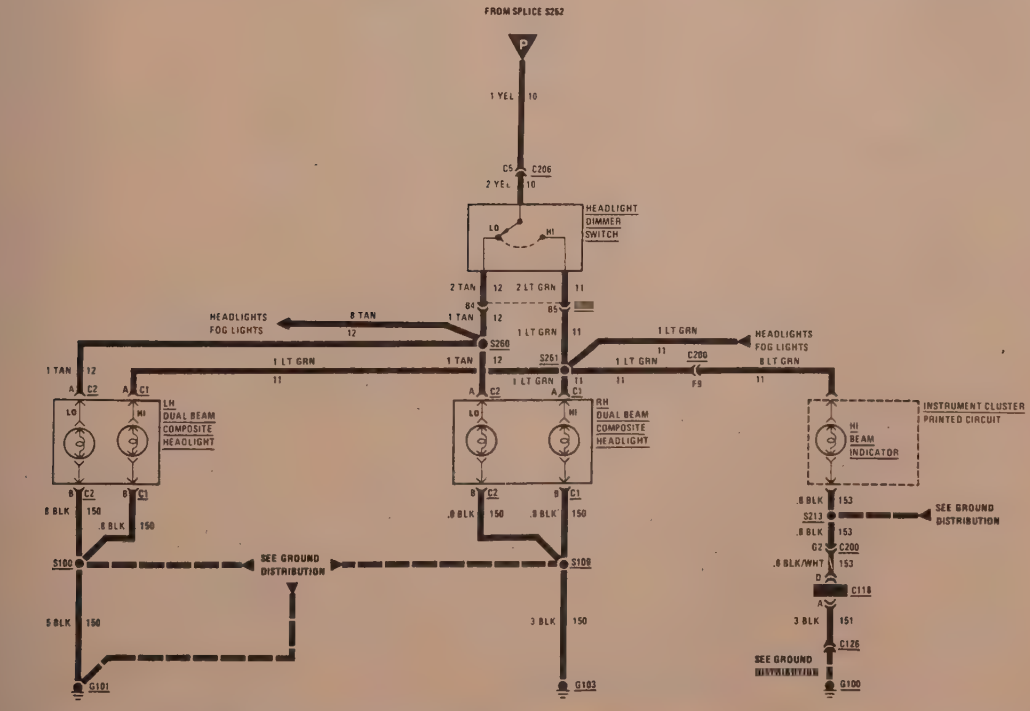


Fig. 214 Headlights w/Sentinel. Bonneville SE Less Driver Information Center

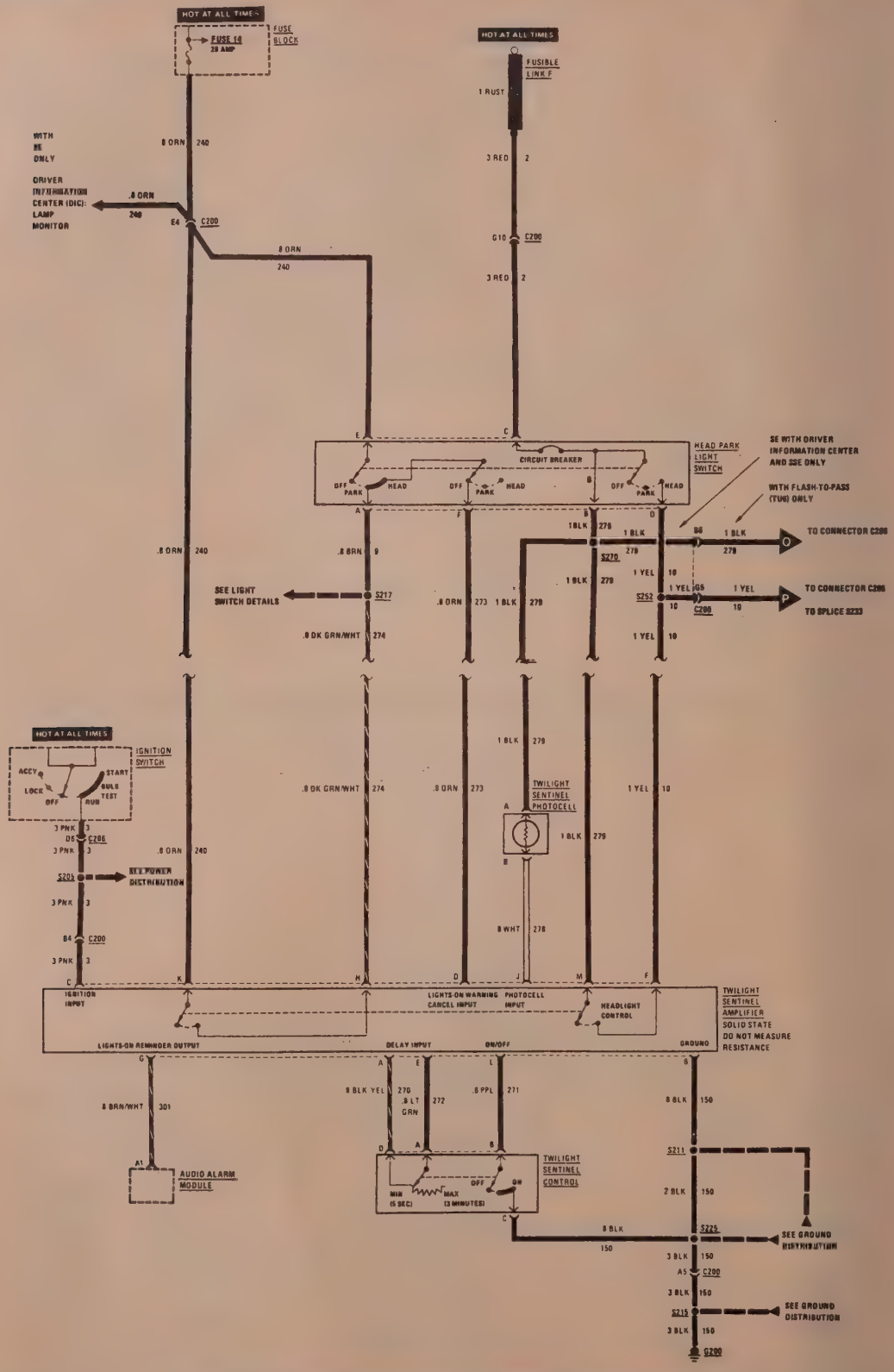


Fig. 215 Headlights w/Sentinel . Bonneville LE

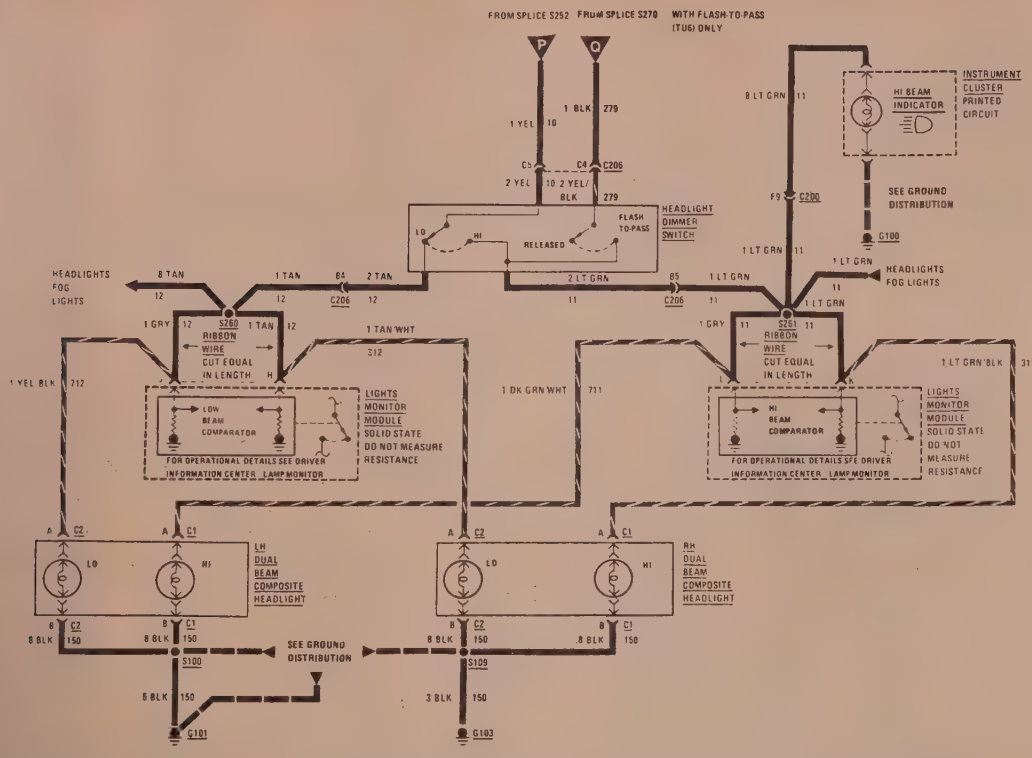


Fig. 216 Headlights w/Sentinel. Bonneville SE w/Driver Information Center

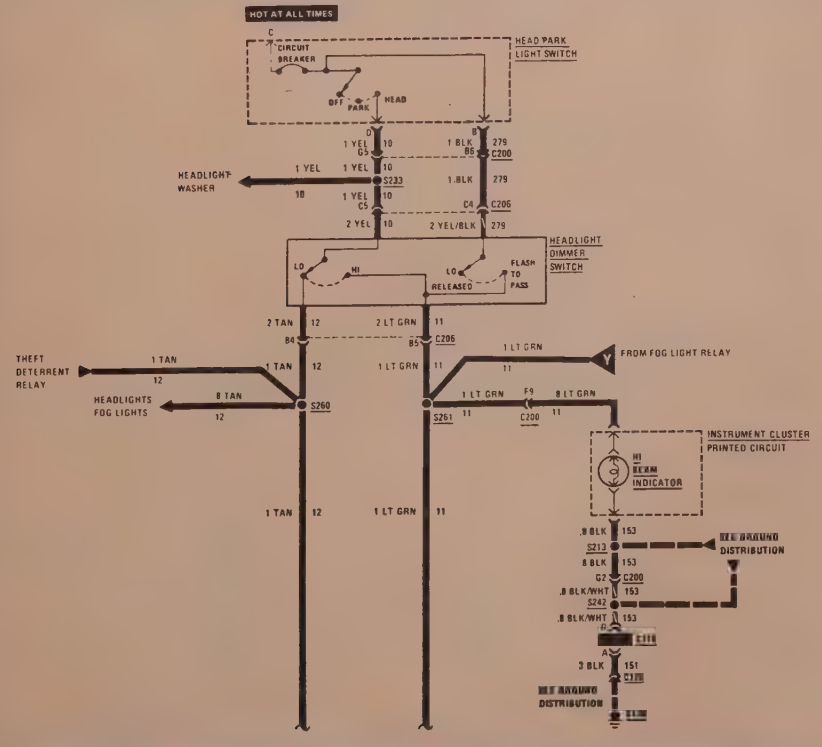


Fig. 217 Headlights Less Sentinel (Part 1 Of 2). Bonneville SSE

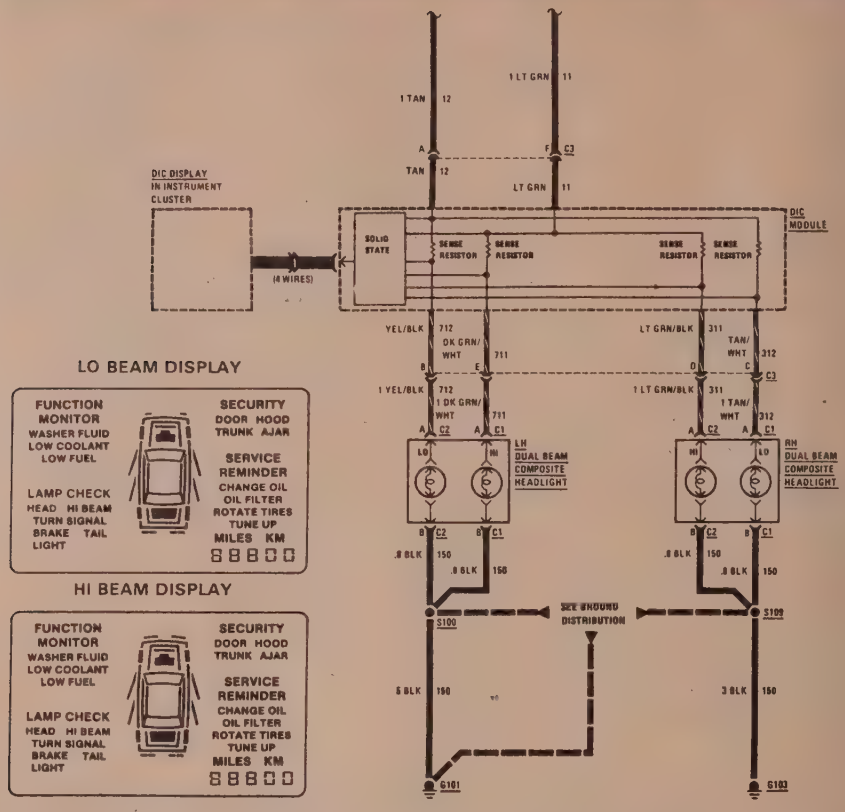


Fig. 217 Headlights Less Sentinel (Part 2 Of 2). Bonneville SSE

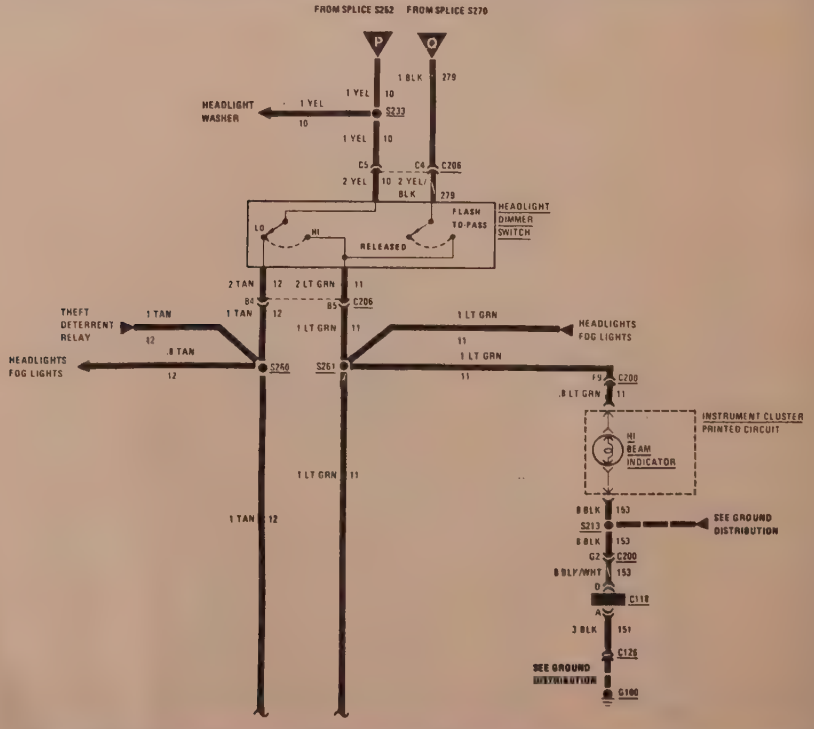


Fig. 218 Headlights w/Sentinel (Part 1 Of 2). Bonneville SSE

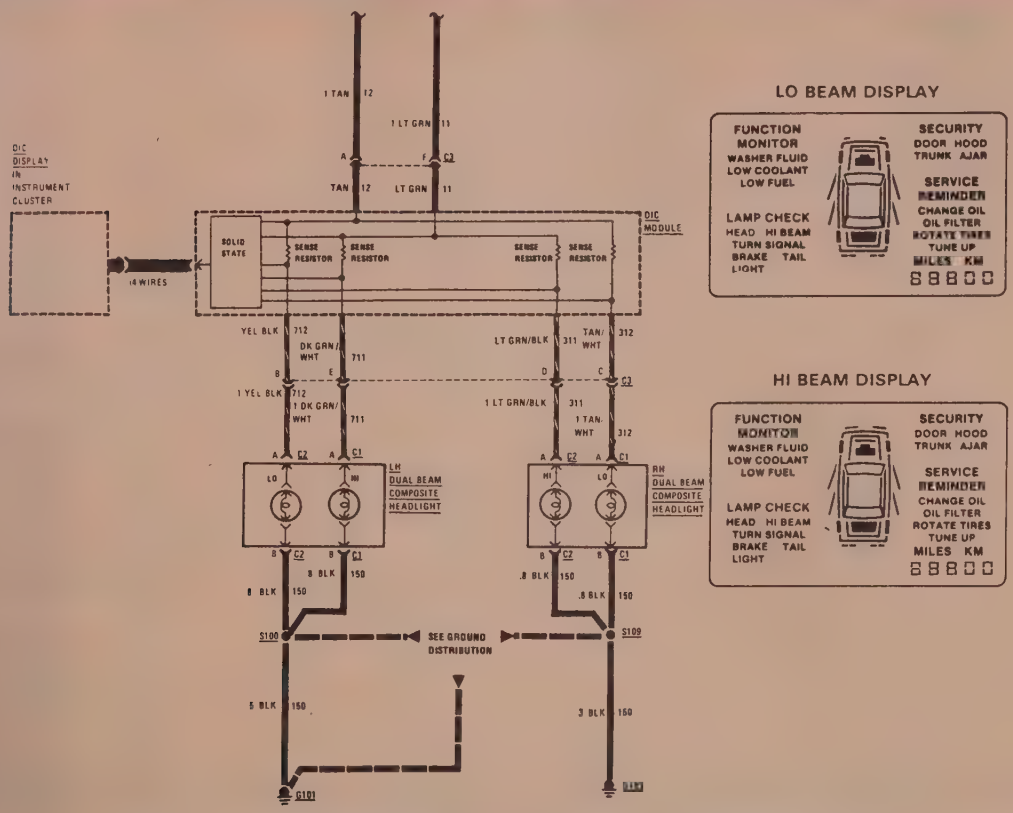


Fig. 218 Headlights w/Sentinel (Part 2 Of 2). Bonneville SSE

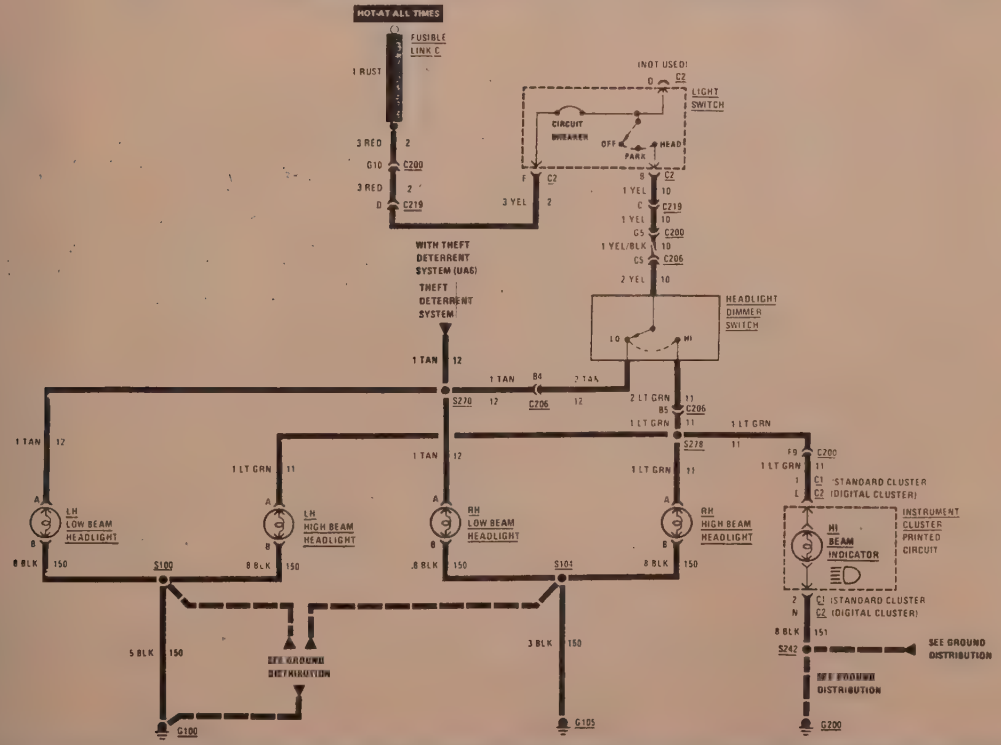


Fig. 219 Headlights Less Sentinel. DeVille & Fleetwood Less Supplemental Inflatable Restraint

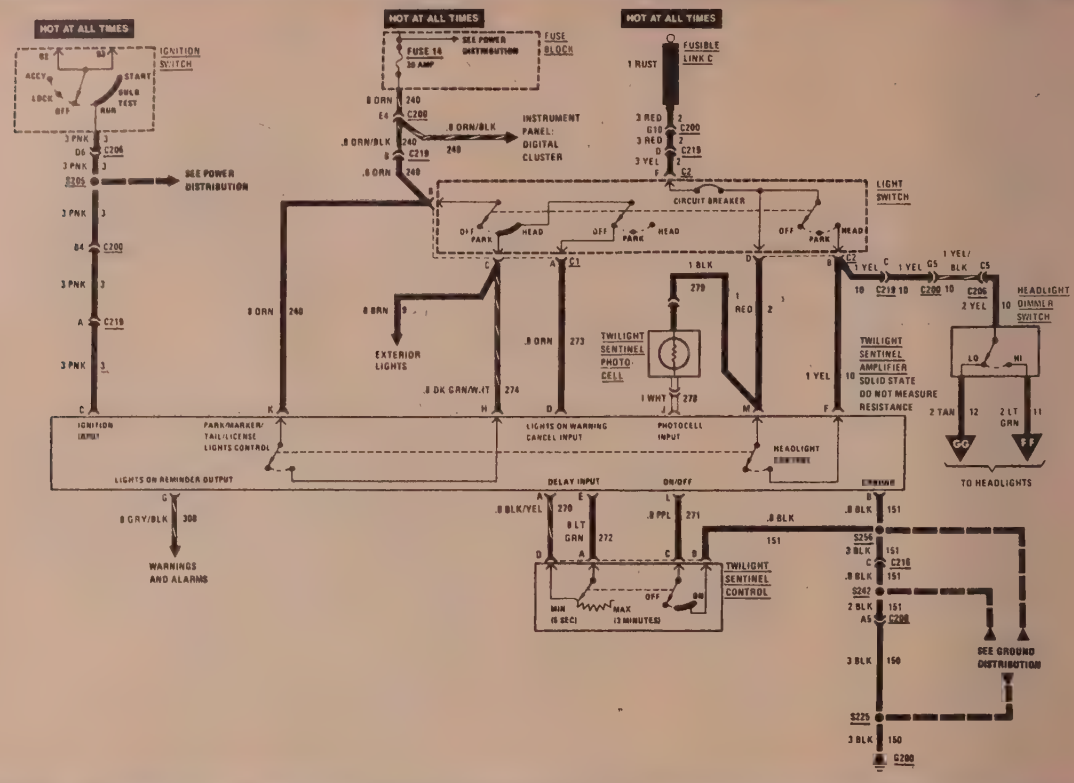


Fig. 220 Headlights w/Sentinel. DeVille & Fleetwood Less Supplemental Inflatable Restraint

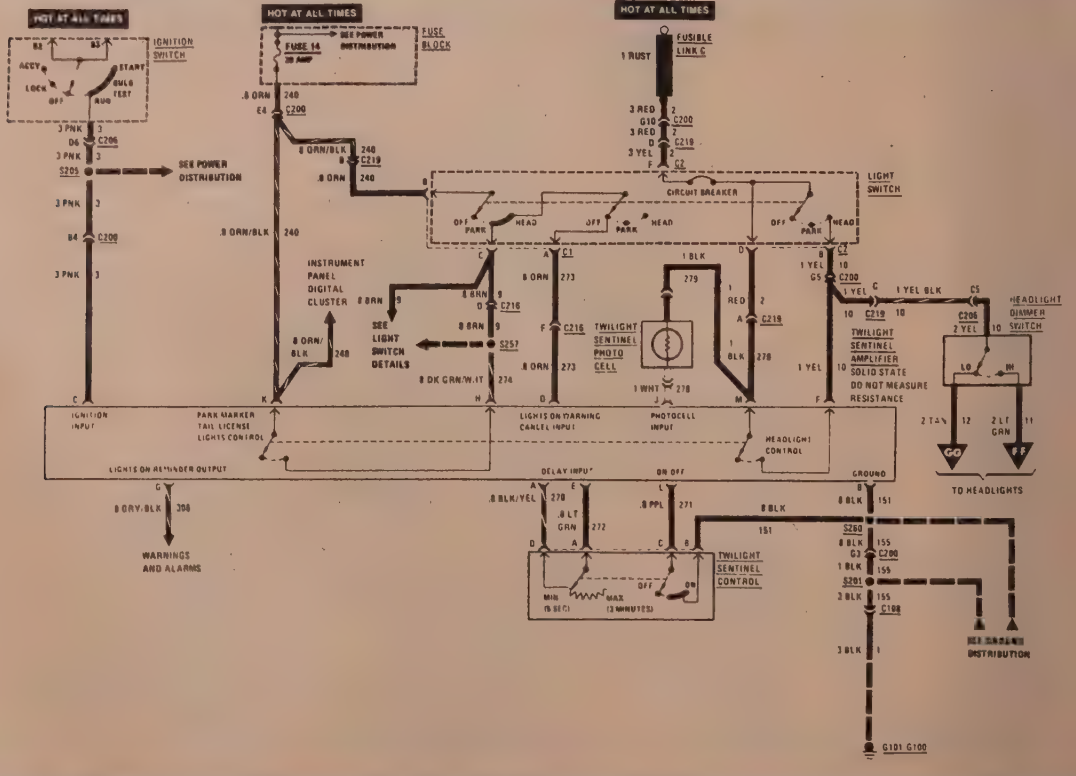


Fig. 221 Headlights w/Sentinel. DeVille & Fleetwood w/Supplemental Inflatable Restraint

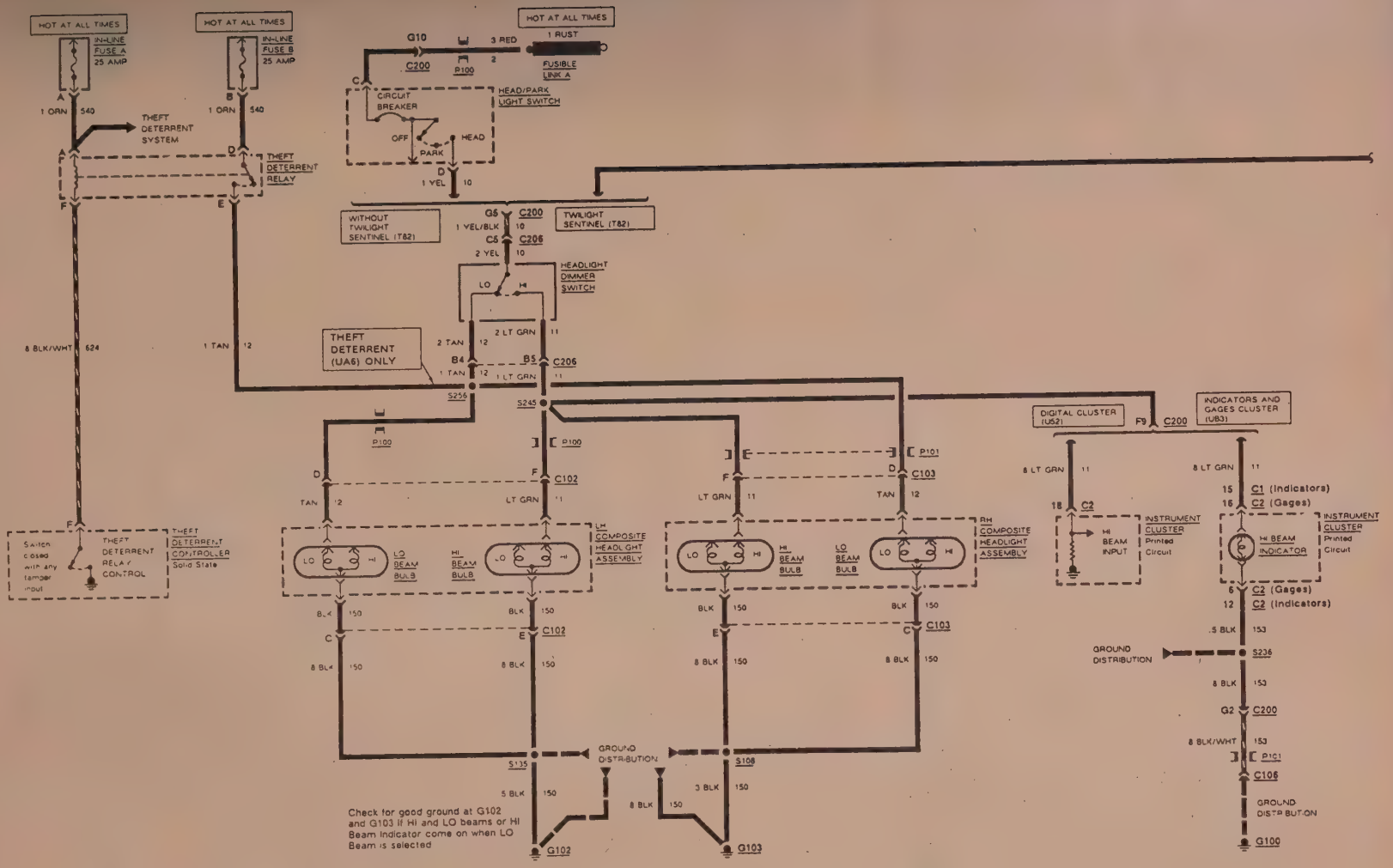


Fig. 222 Headlights (Part 1 Of 2). Electra

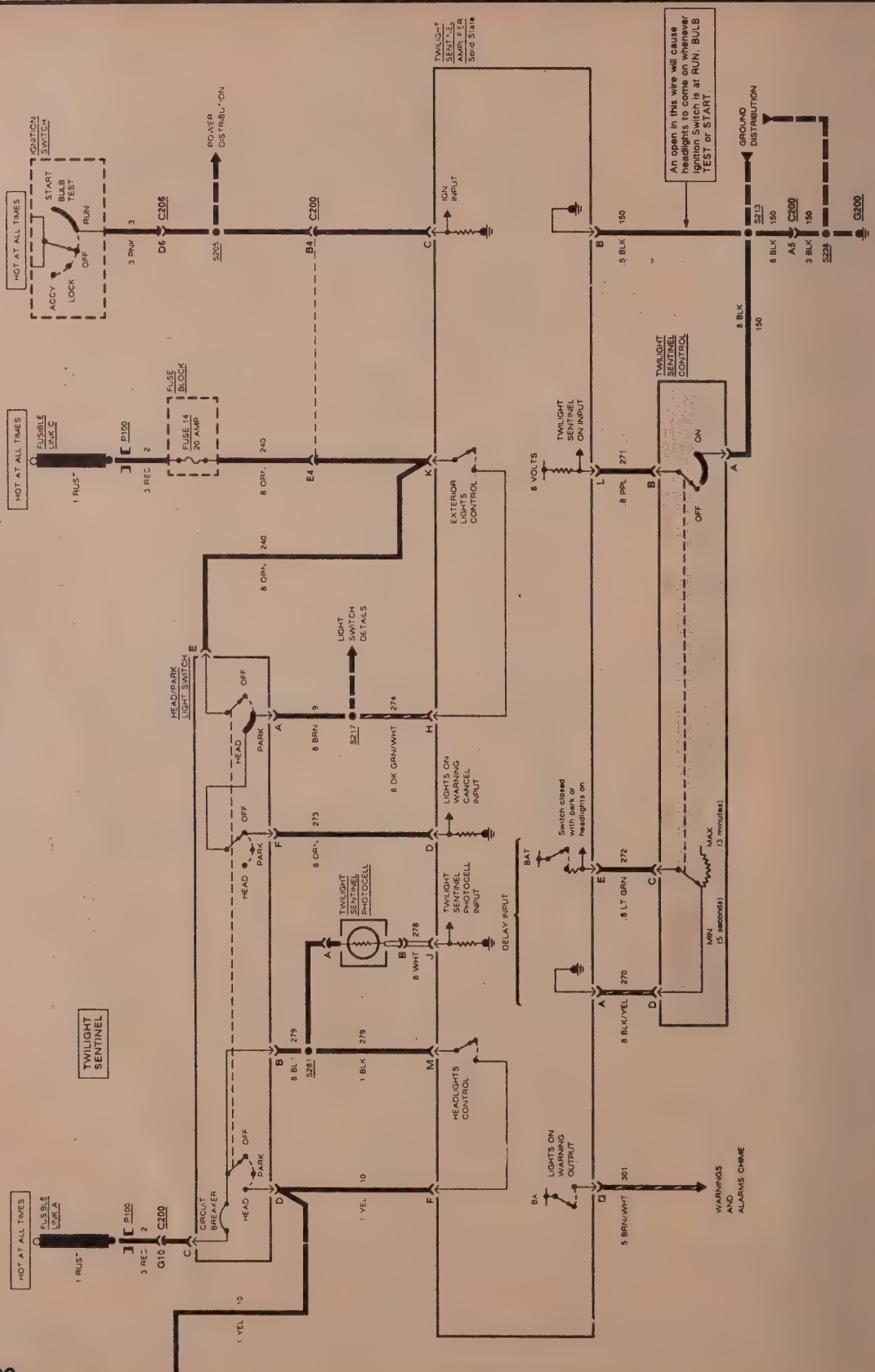


Fig. 222 Headlights (Part 2 Of 2). Electra

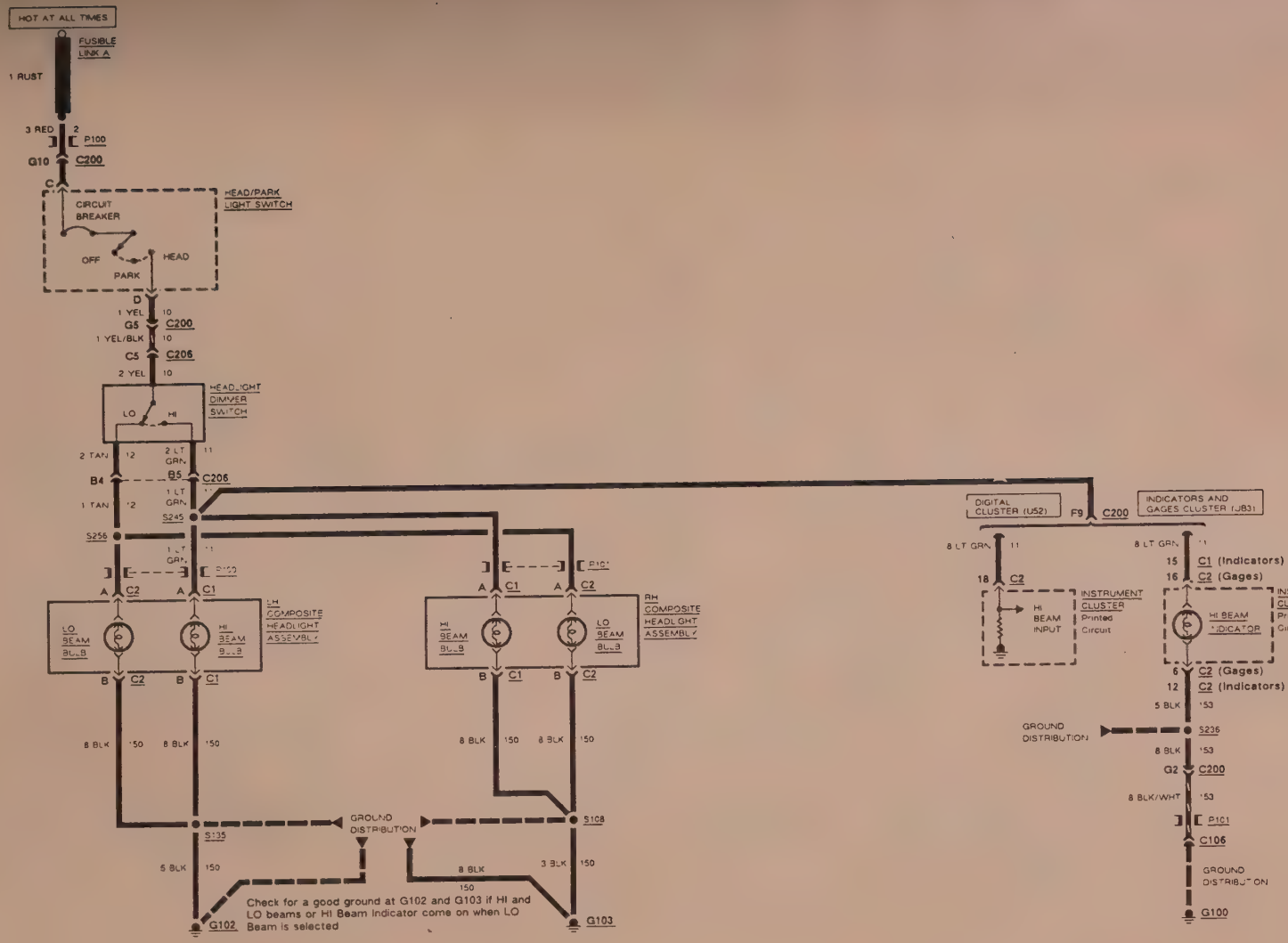


Fig. 223 Headlights. LeSabre

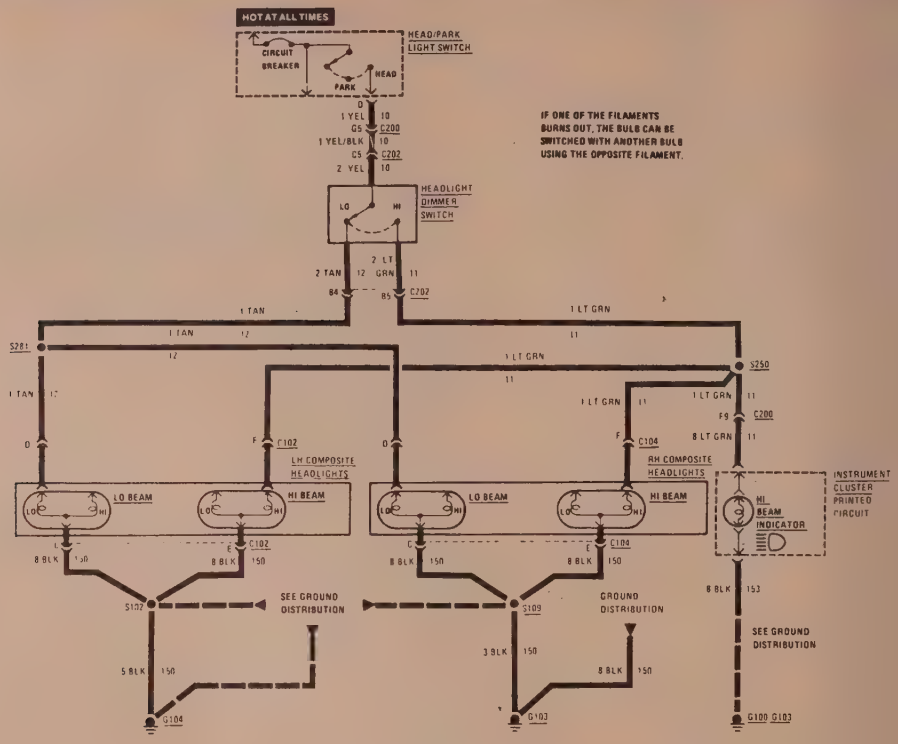


Fig. 224 Headlights Less Sentinel. 88 & 98

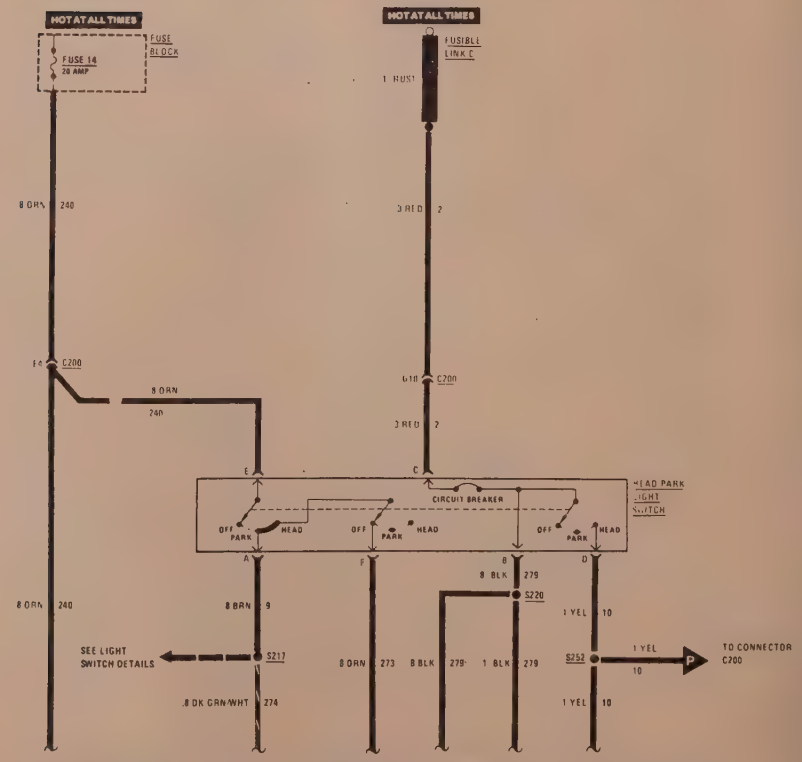


Fig. 225 Headlights w/Sentinel (Part 1 Of 3). 88 & 98

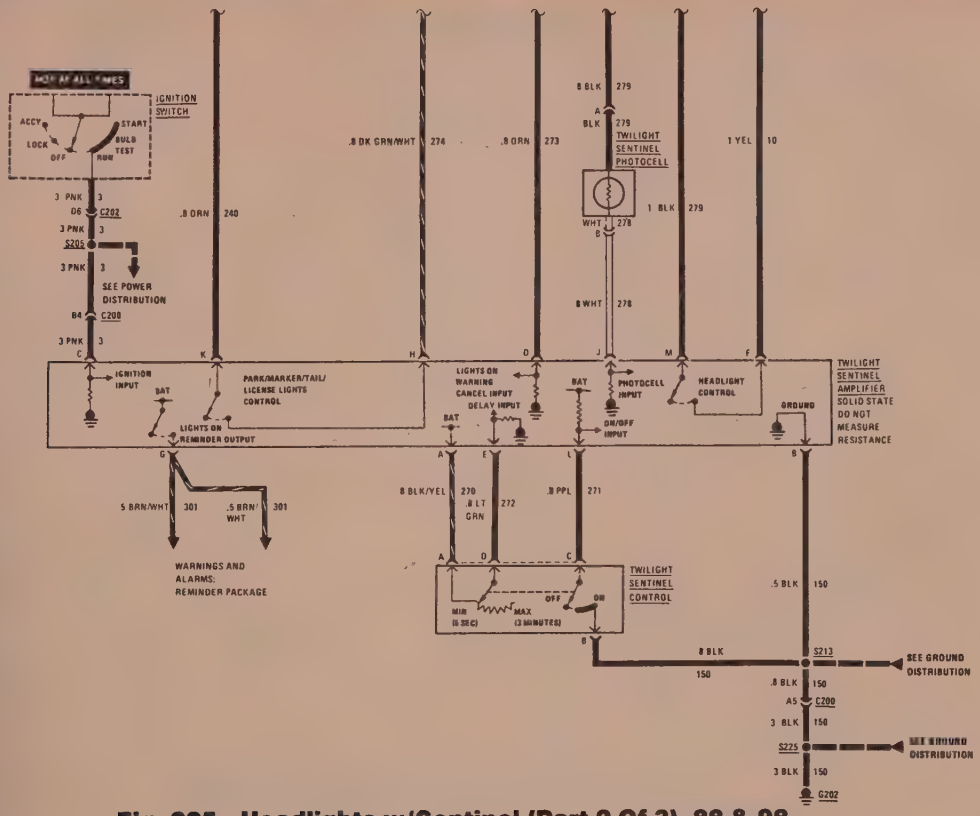


Fig. 225 Headlights w/Sentinel (Part 2 Of 3). 88 & 98

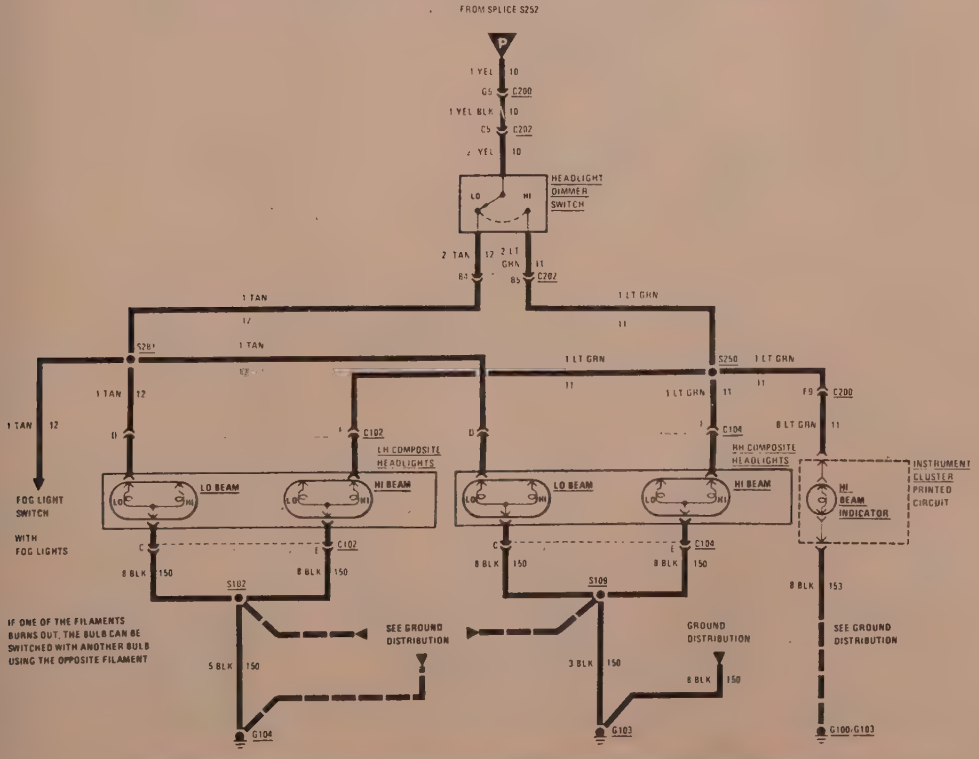


Fig. 225 Headlights w/Sentinel (Part 3 Of 3). 88 & 98

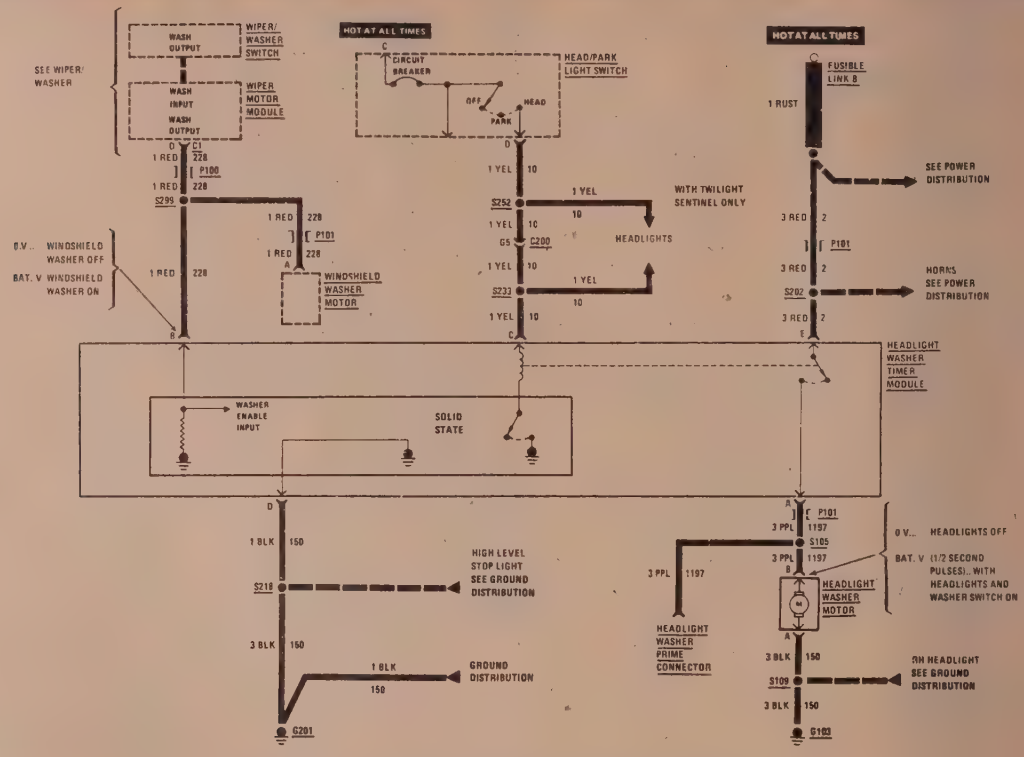


Fig. 226 Headlight Washer. Bonneville SSE

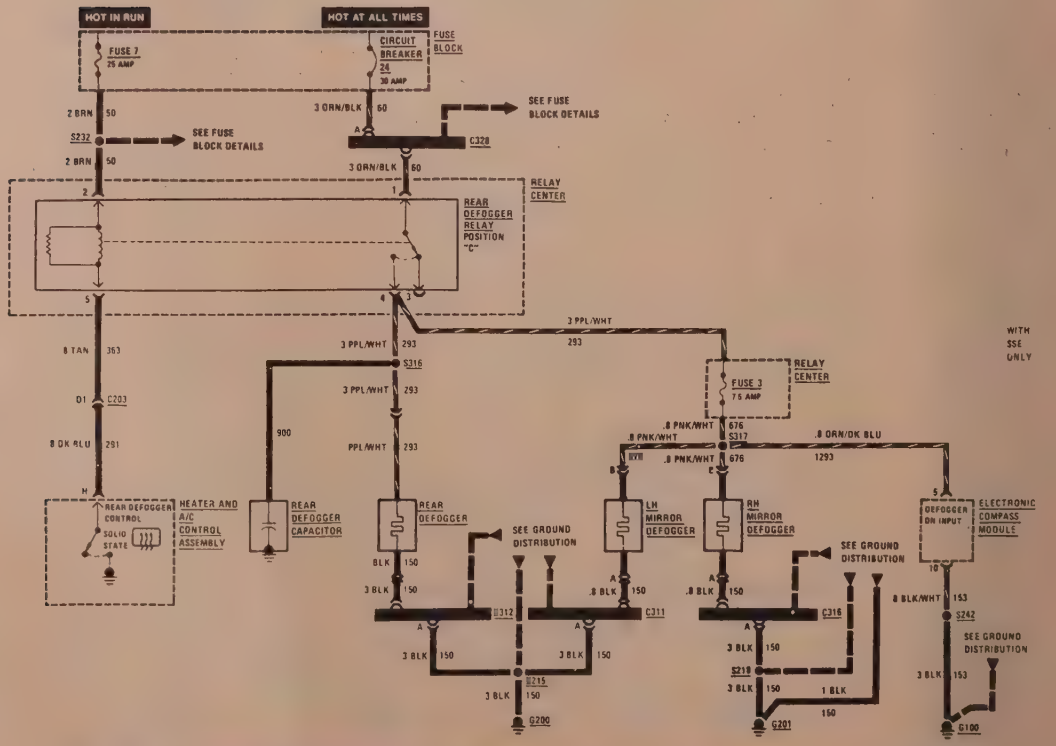


Fig. 227 Heated Mirrors & Rear Defogger. Bonneville w/Electronic A/C

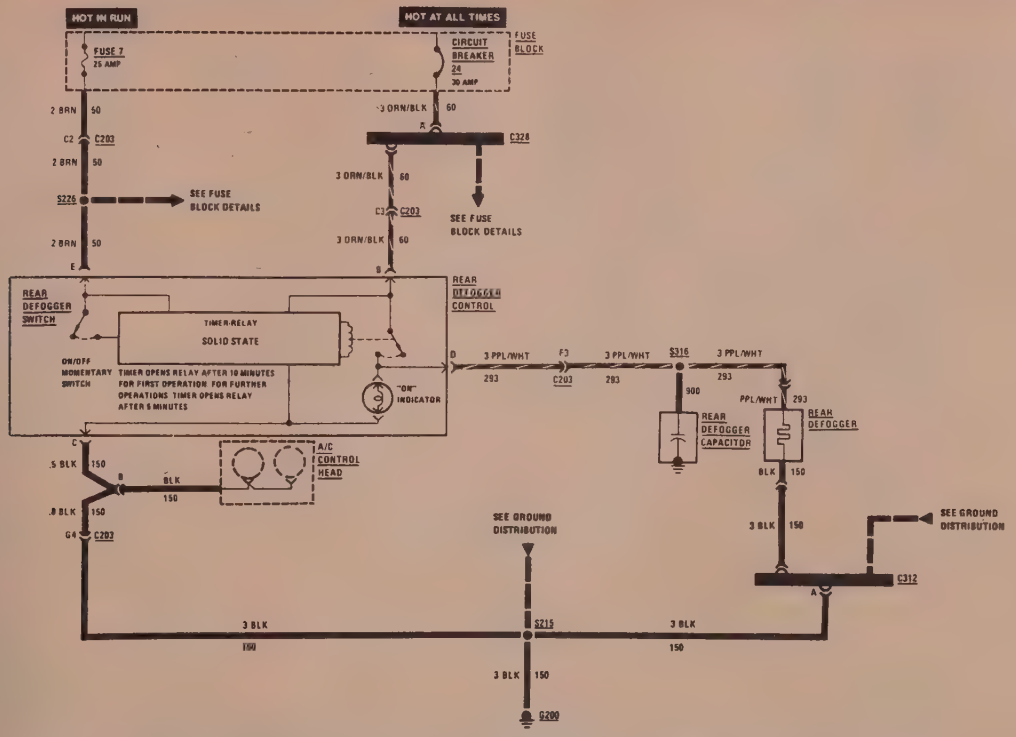


Fig. 228 Heated Mirrors & Rear Defogger. Bonneville w/Manual A/C

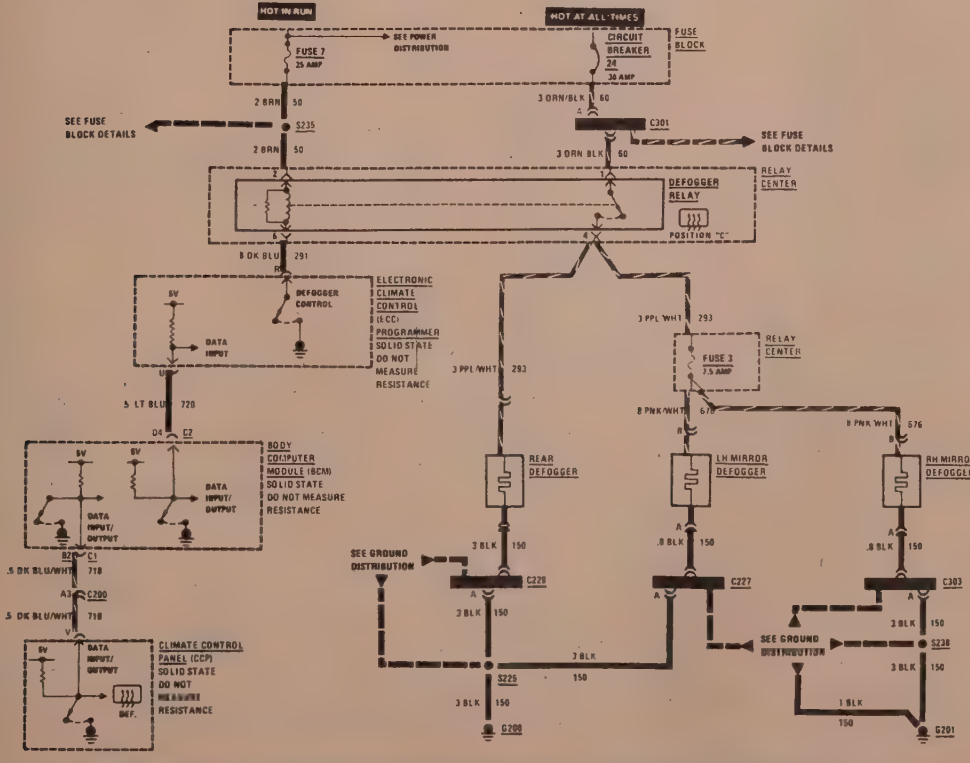


Fig. 229 Heated Mirrors & Rear Defogger. DeVille & Fleetwood

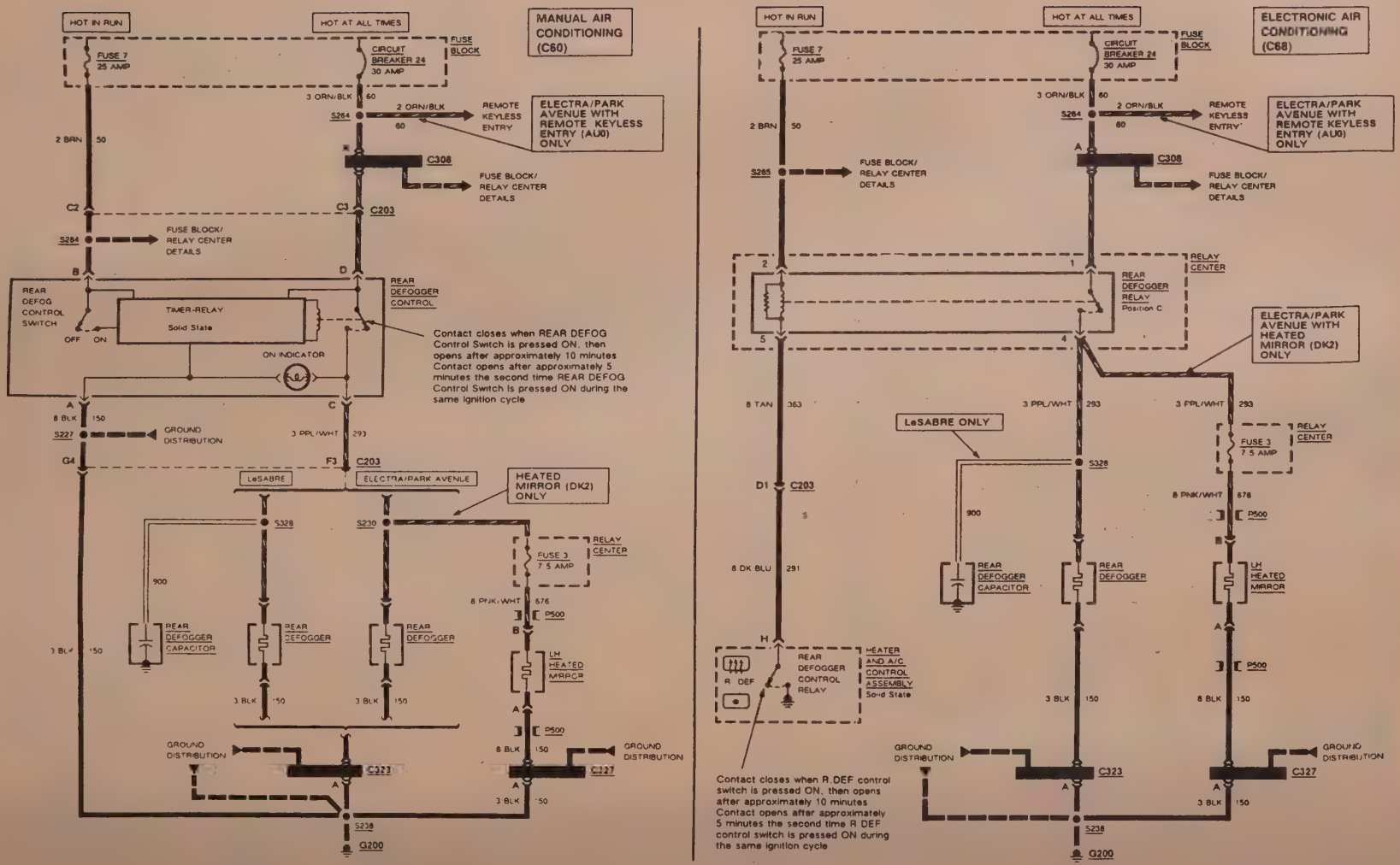


Fig. 230 Heated Mirrors & Rear Defogger, Electra & LeSabre

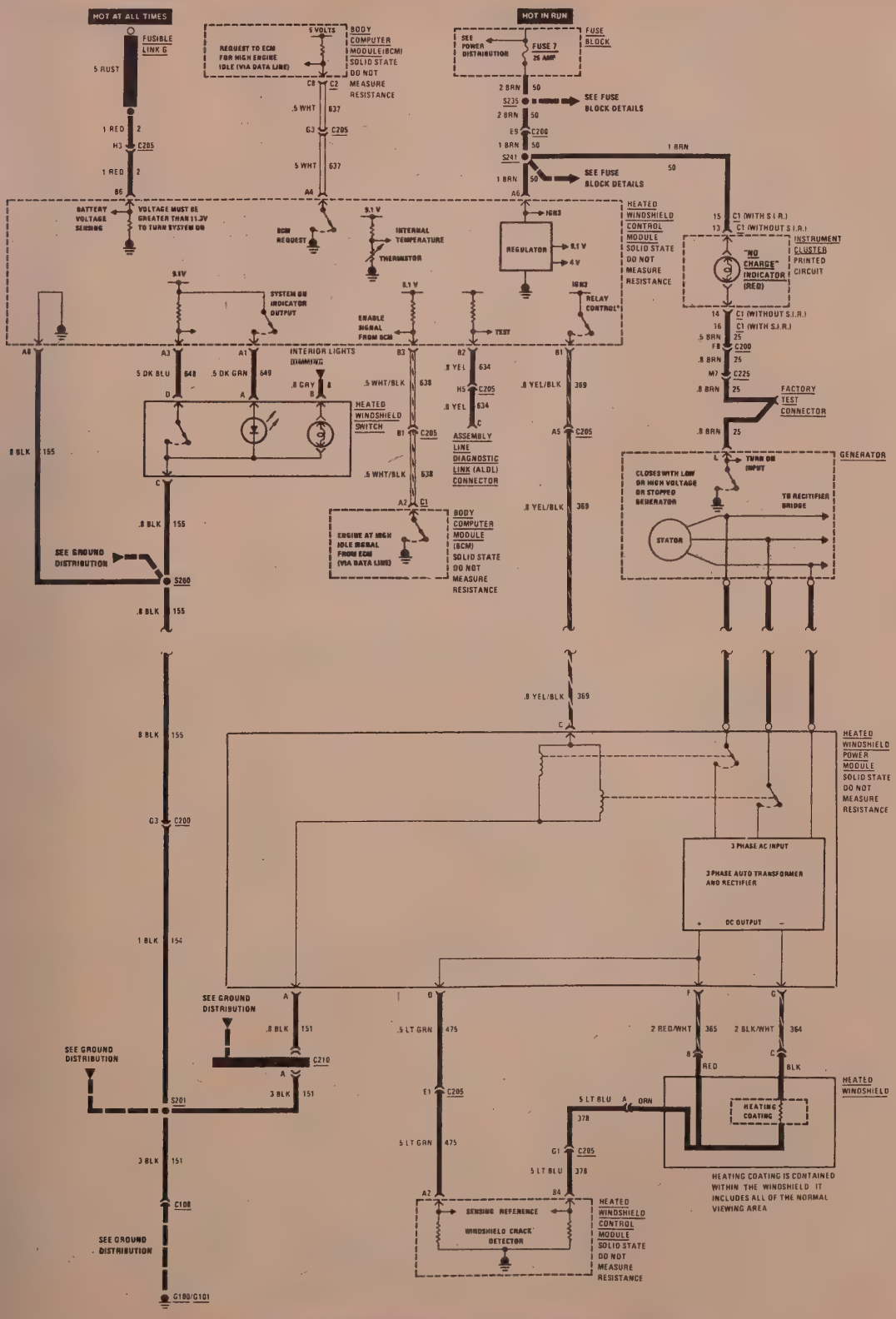


Fig. 231 Heated Windshield. DeVille & Fleetwood

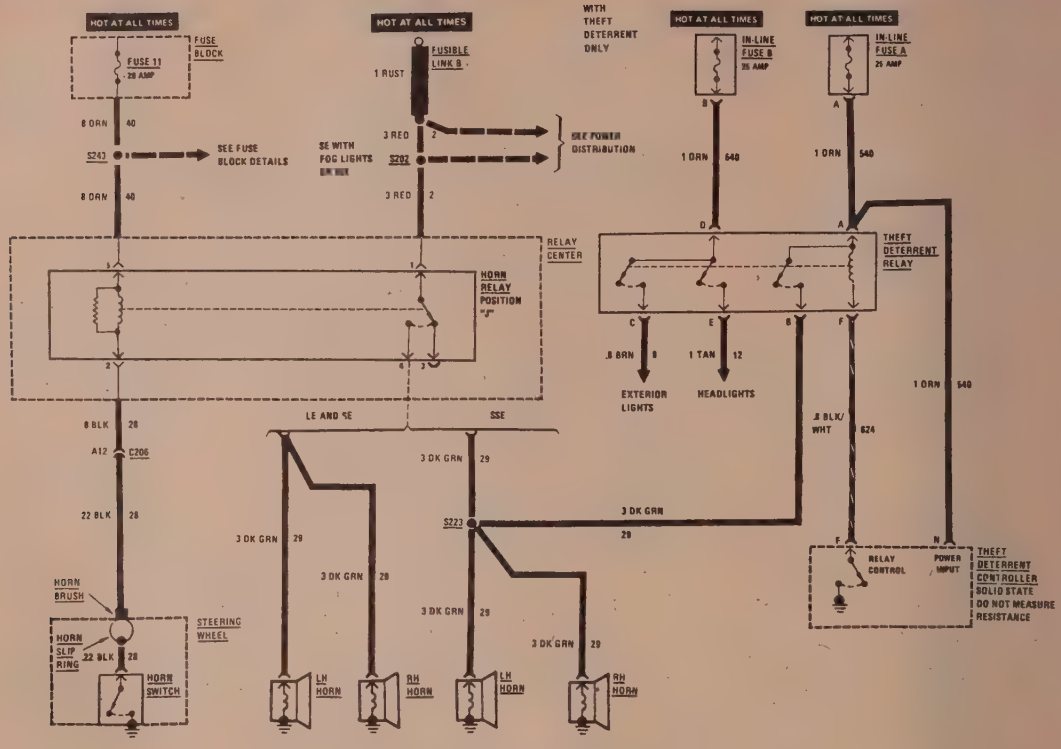


Fig. 232 Horns. Bonneville

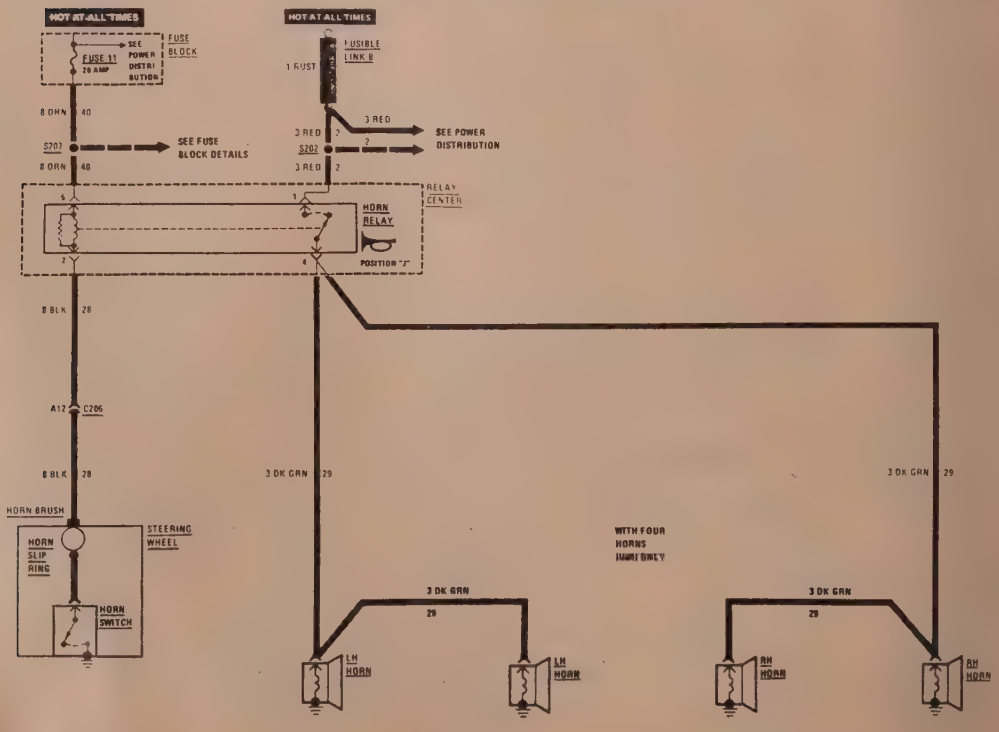


Fig. 233 Horns. DeVille & Fleetwood Less Theft Deterrent System

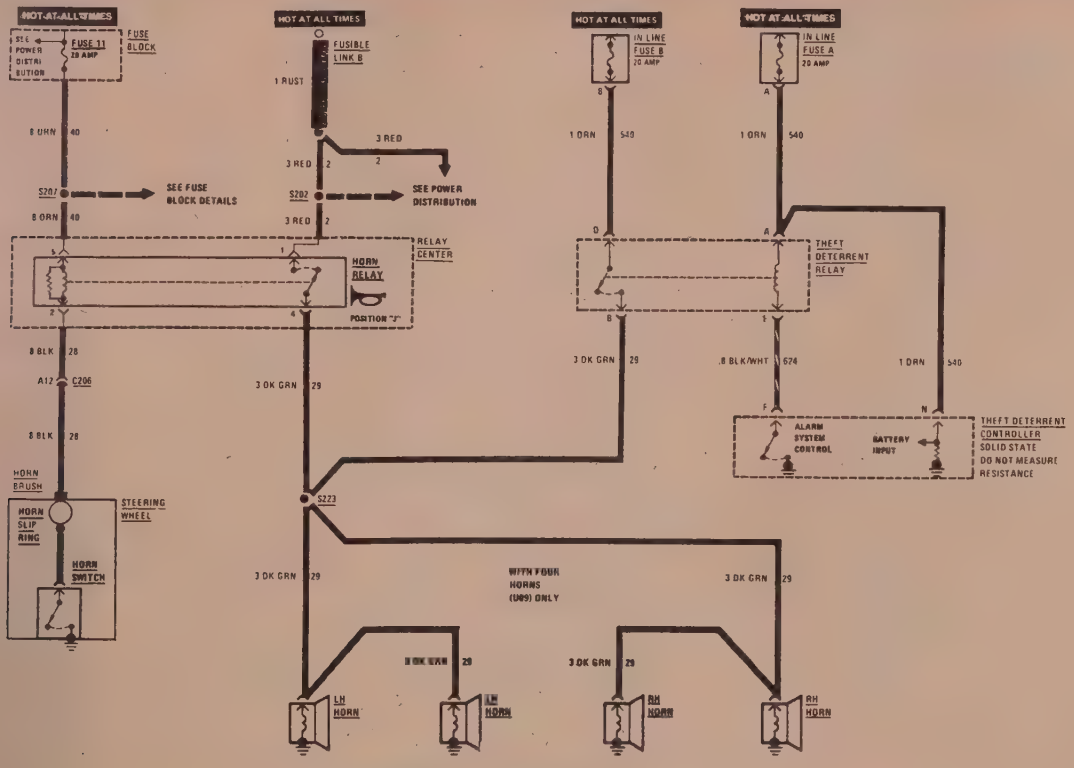


Fig. 234 Horns. DeVille & Fleetwood w/Theft Deterrent System

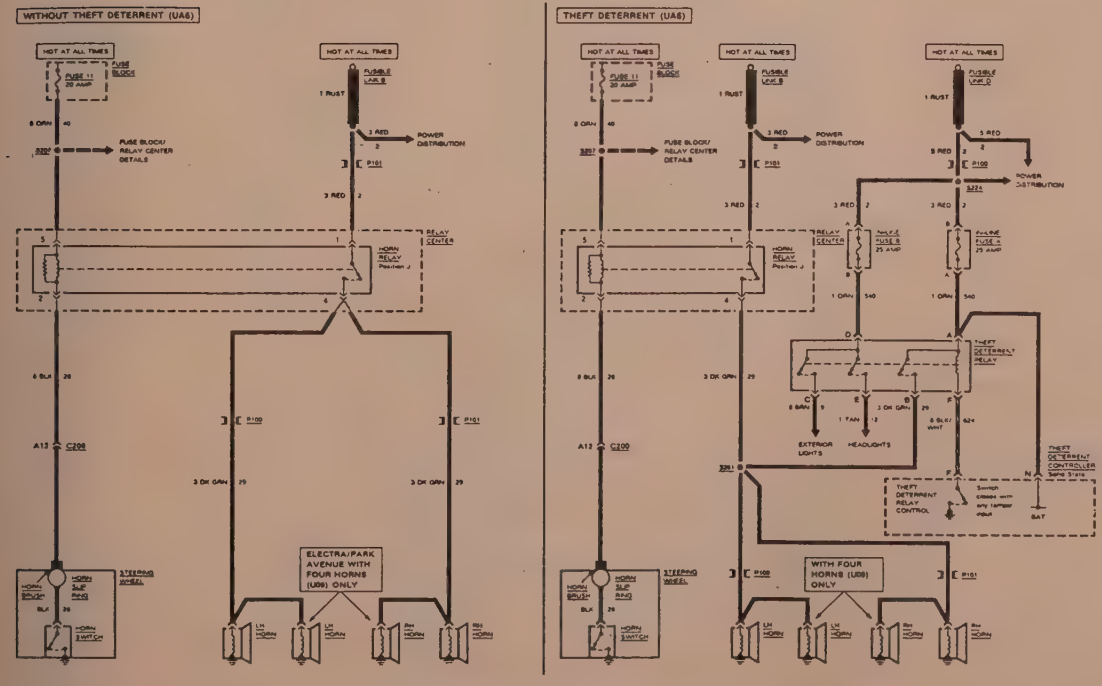


Fig. 235 Horns. Electra & LeSabre

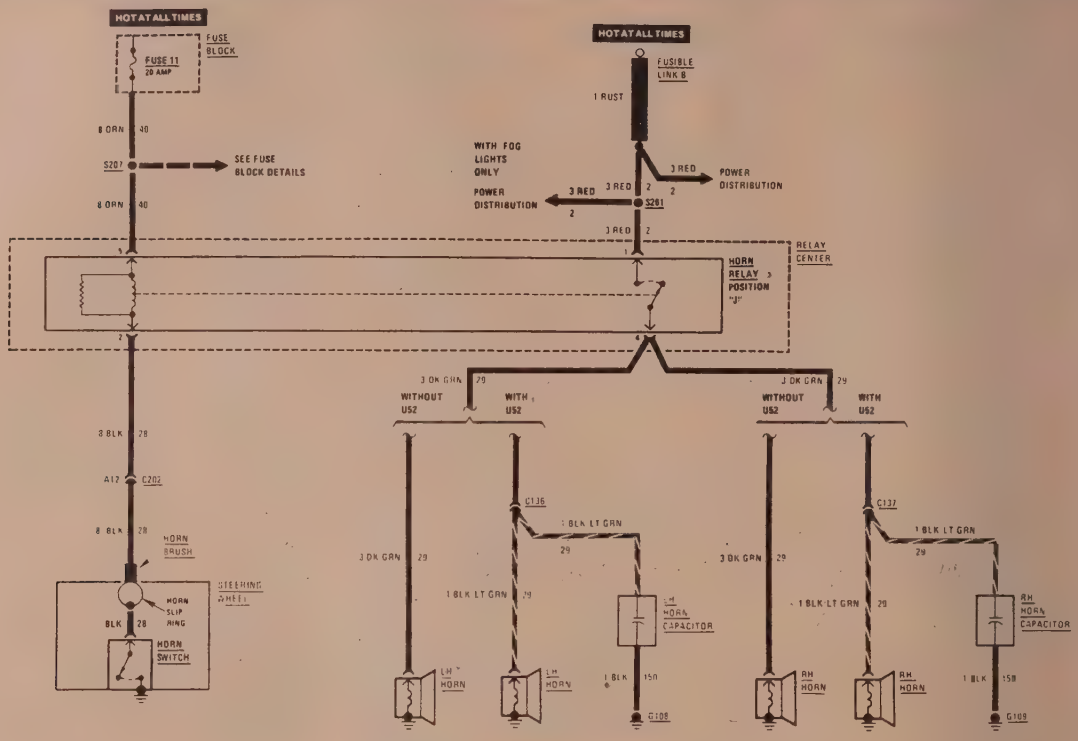


Fig. 236 Horns. 88 & 98

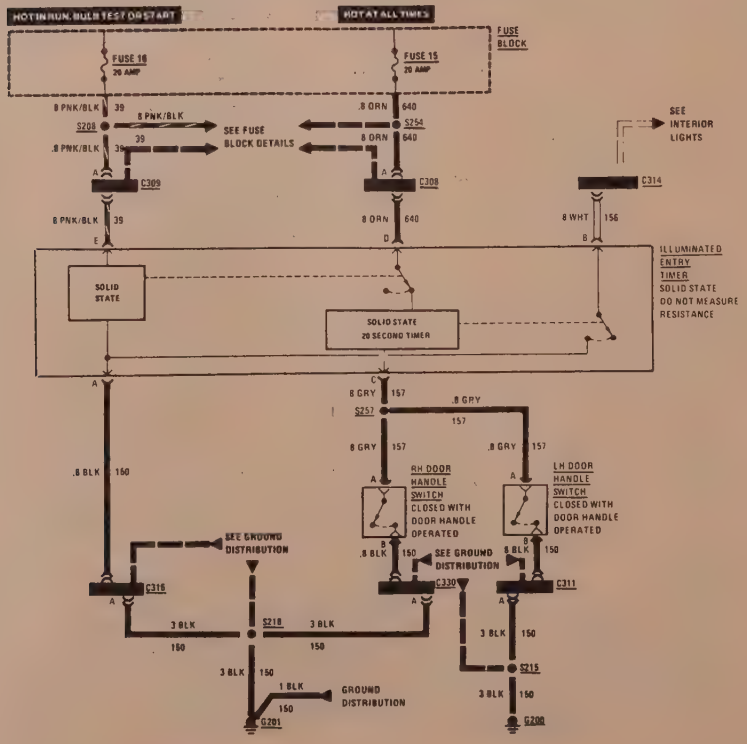


Fig. 237 Illuminated Entry. Bonneville

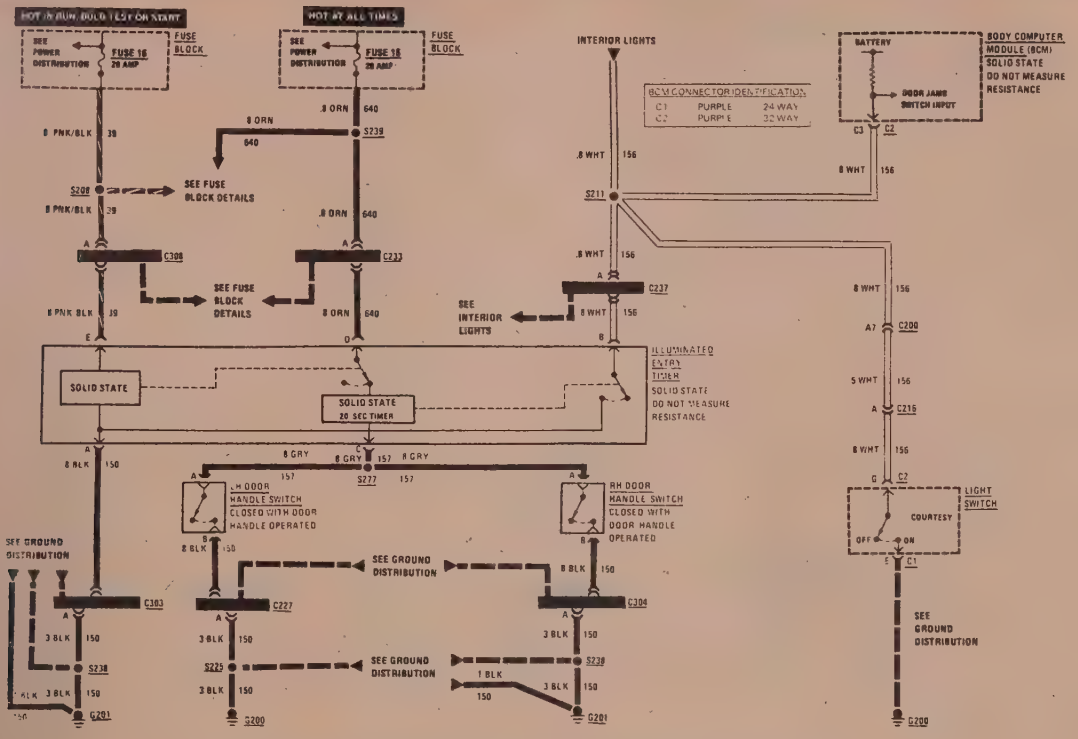


Fig. 238 Illuminated Entry. DeVille & Fleetwood

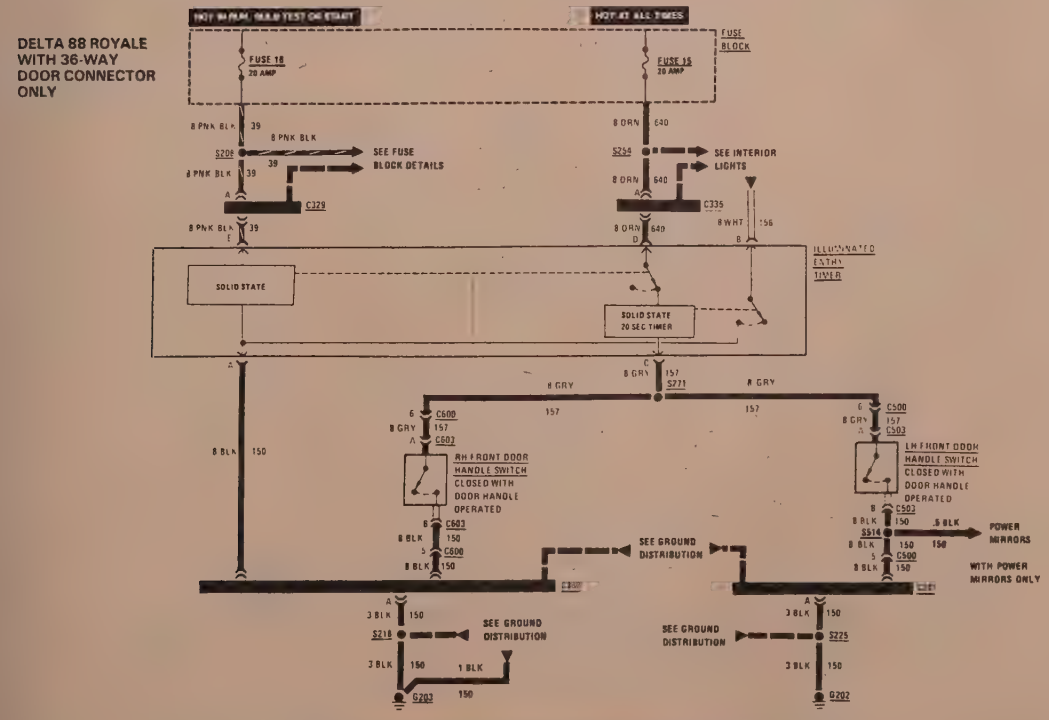


Fig. 239 Illuminated Entry. 88

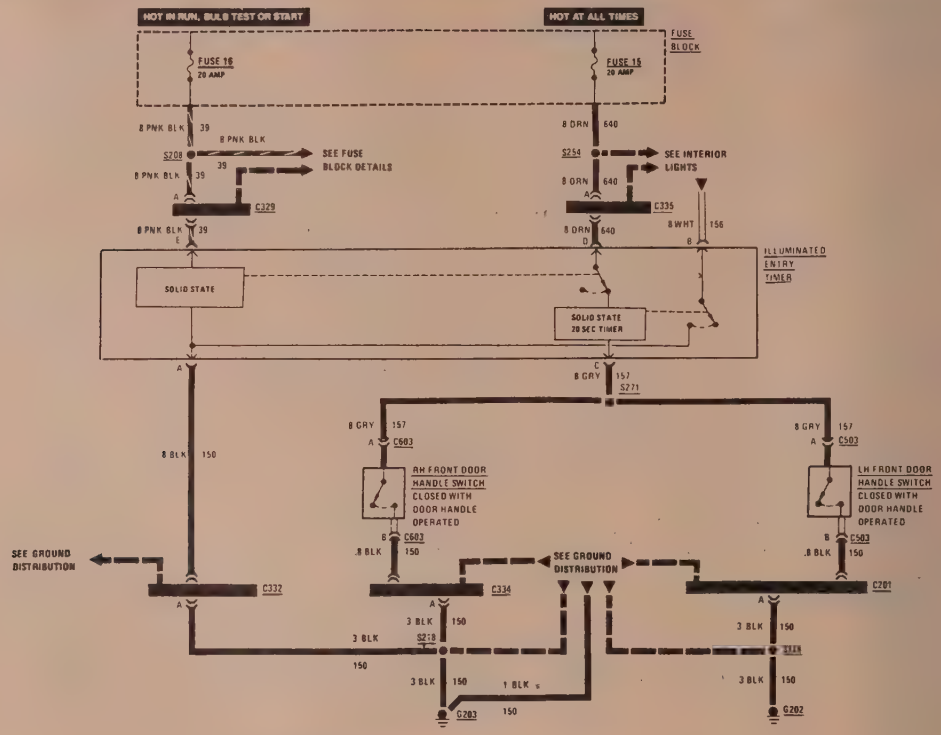


Fig. 240 Illuminated Entry. 98

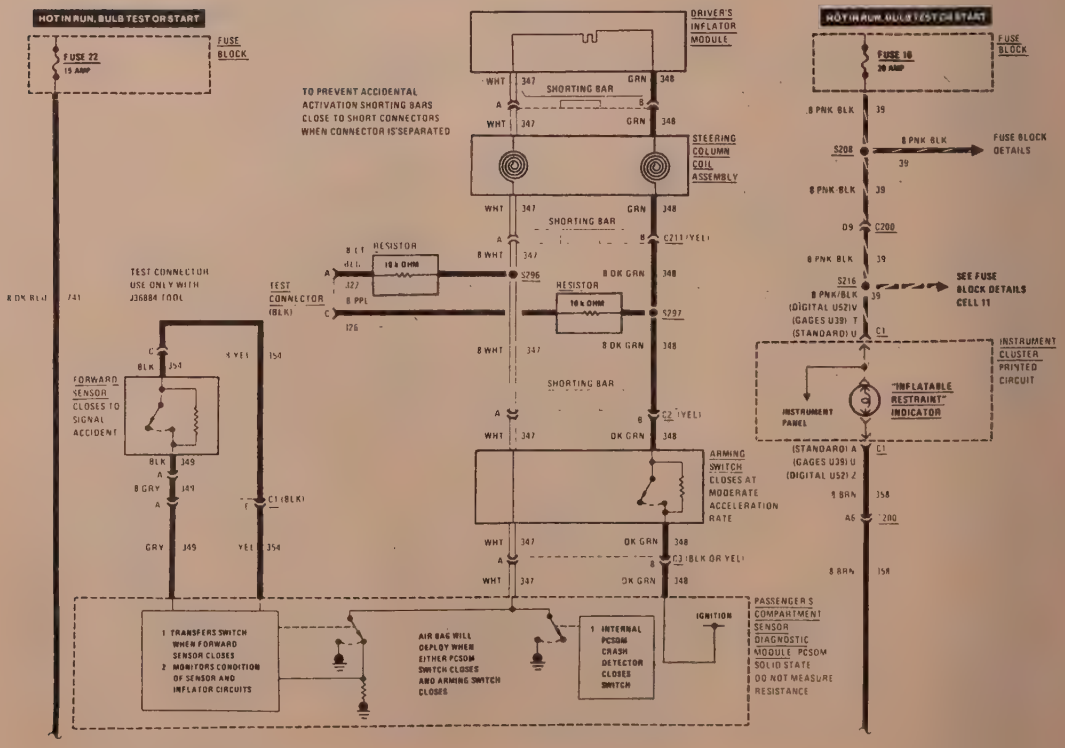


Fig. 241 Inflatable Restraint System (Part 1 Of 2). 88 & 98

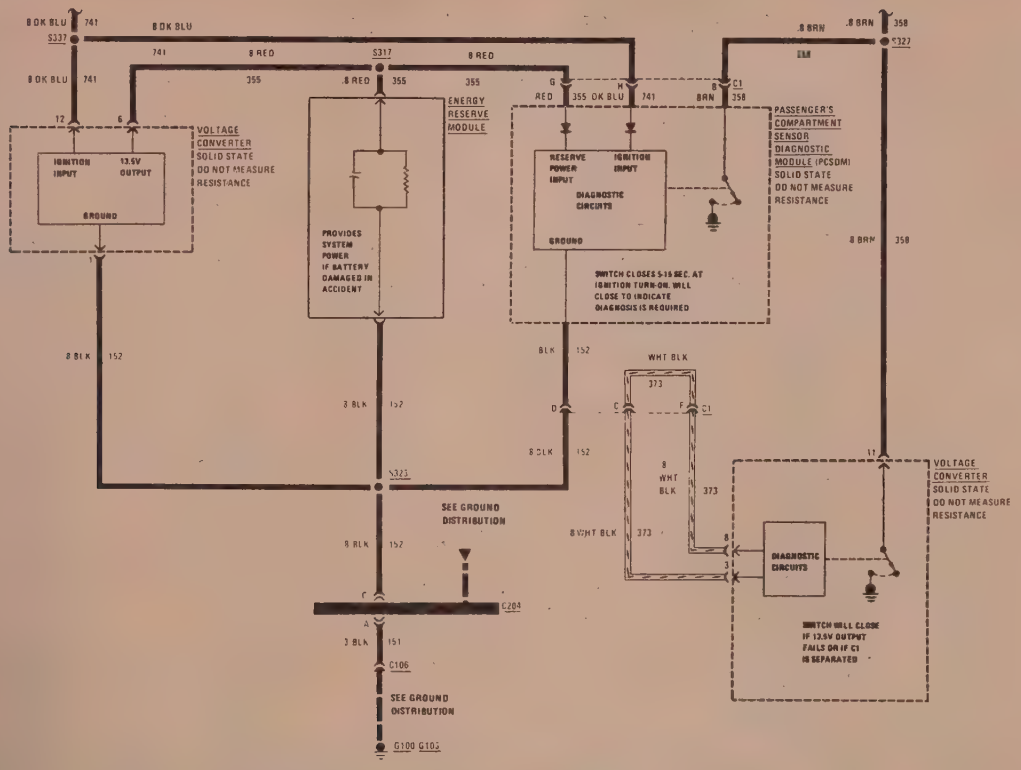


Fig. 241 Inflatable Restraint System (Part 2 Of 2). 88 & 98

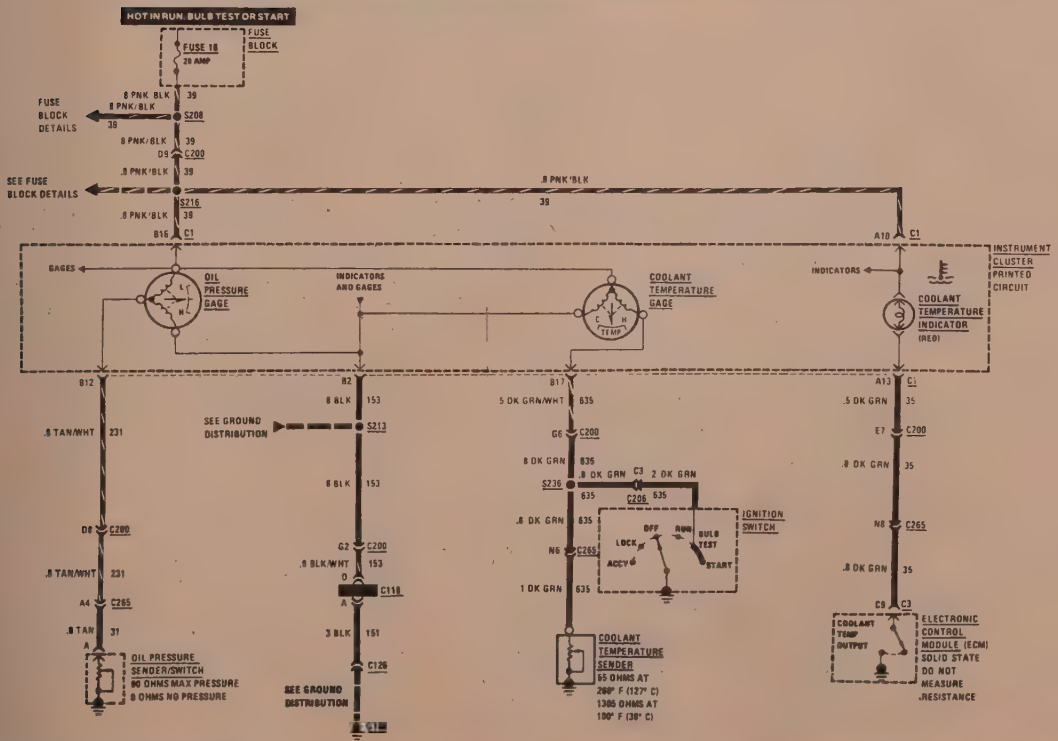


Fig. 242 I/P Gauges Cluster (Coolant Temperature Gauge & Indicator, Oil Pressure Gauge). Bonneville LE & SE Less Driver Information Center

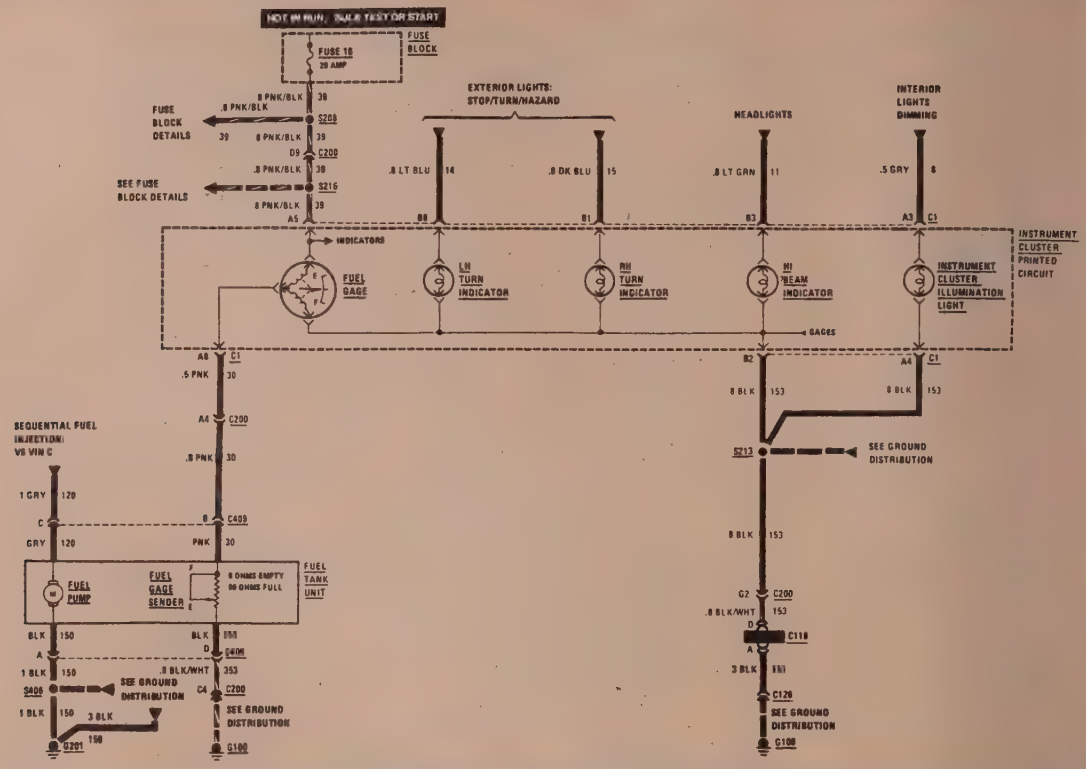


Fig. 243 I/P Gauges Cluster (Fuel Gauge & Indicators). Bonneville LE & SE Less Driver Information Center

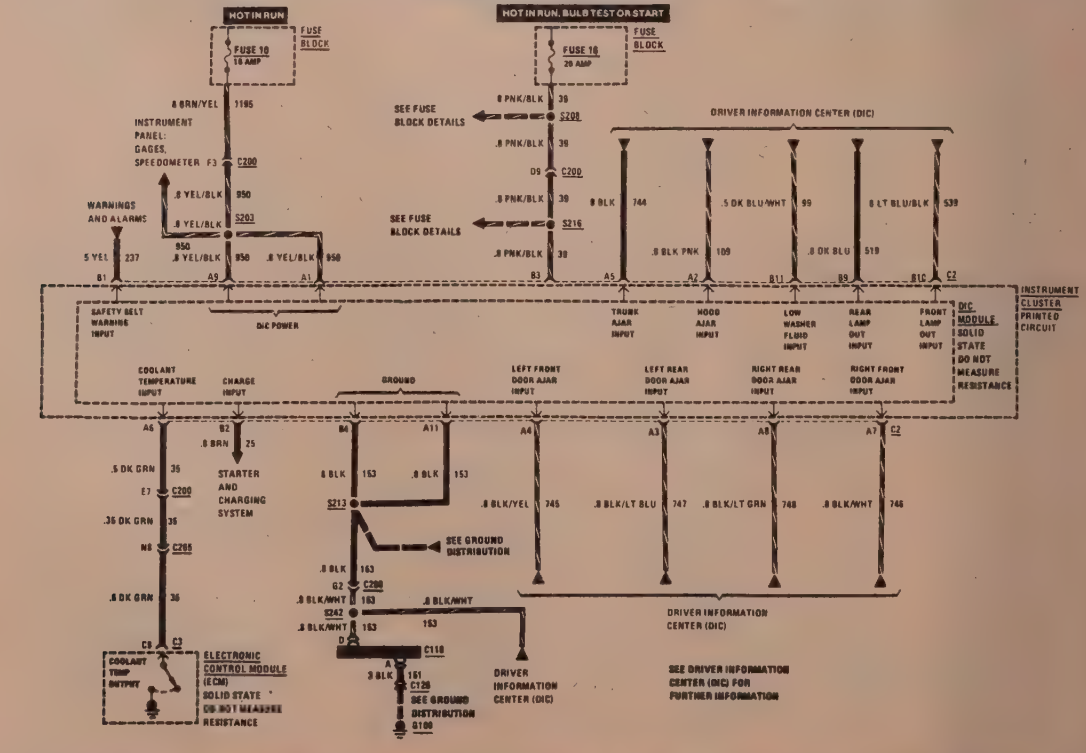


Fig. 244 I/P Gauges Cluster. Bonneville LE & SE w/Driver Information Center

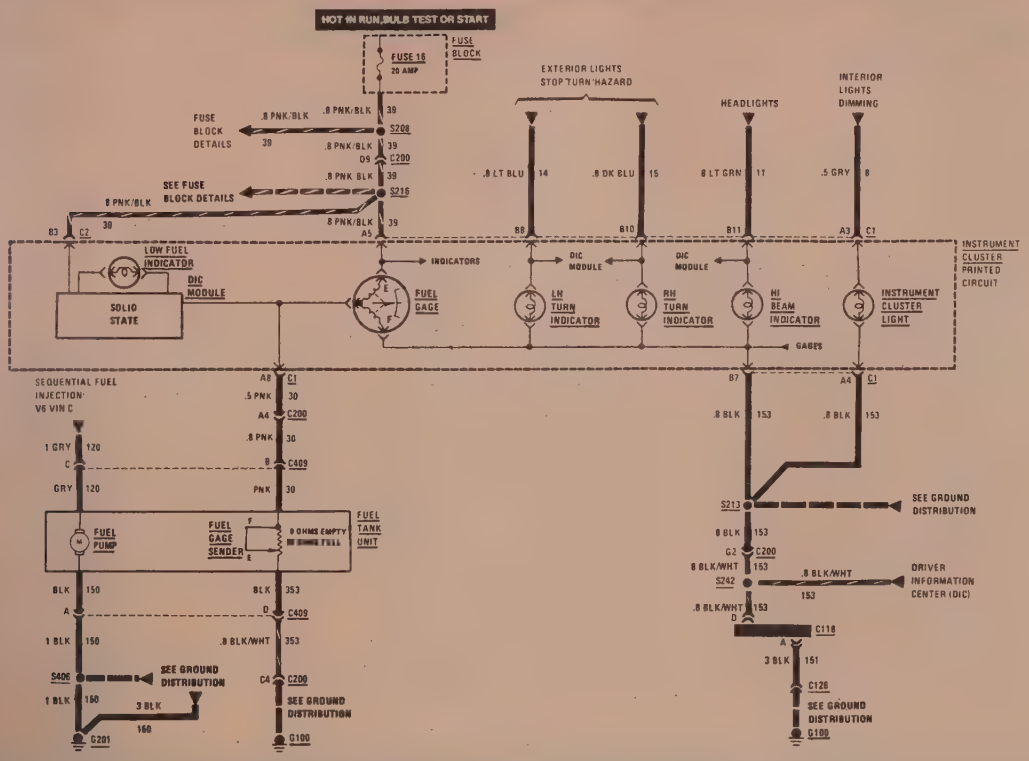


Fig. 245 I/P Gauges Cluster (Fuel Gauge & Indicators). Bonneville LE & SE w/Driver Information Center

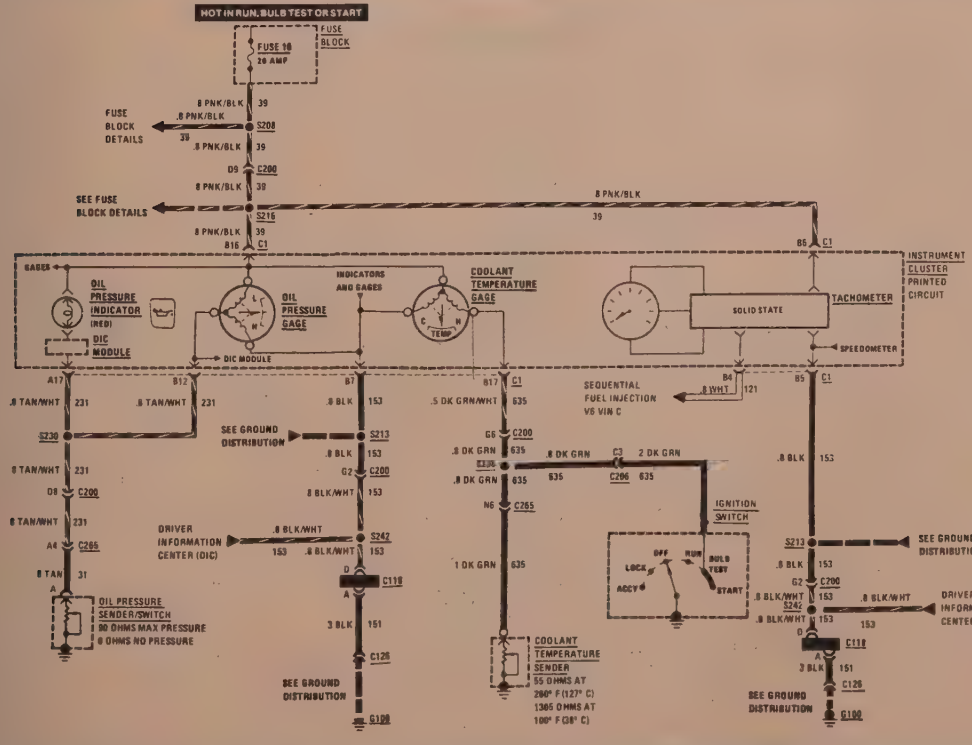


Fig. 246 I/P Gauges Cluster (Gauges & Indicators). Bonneville LE & SE w/Driver Information Center

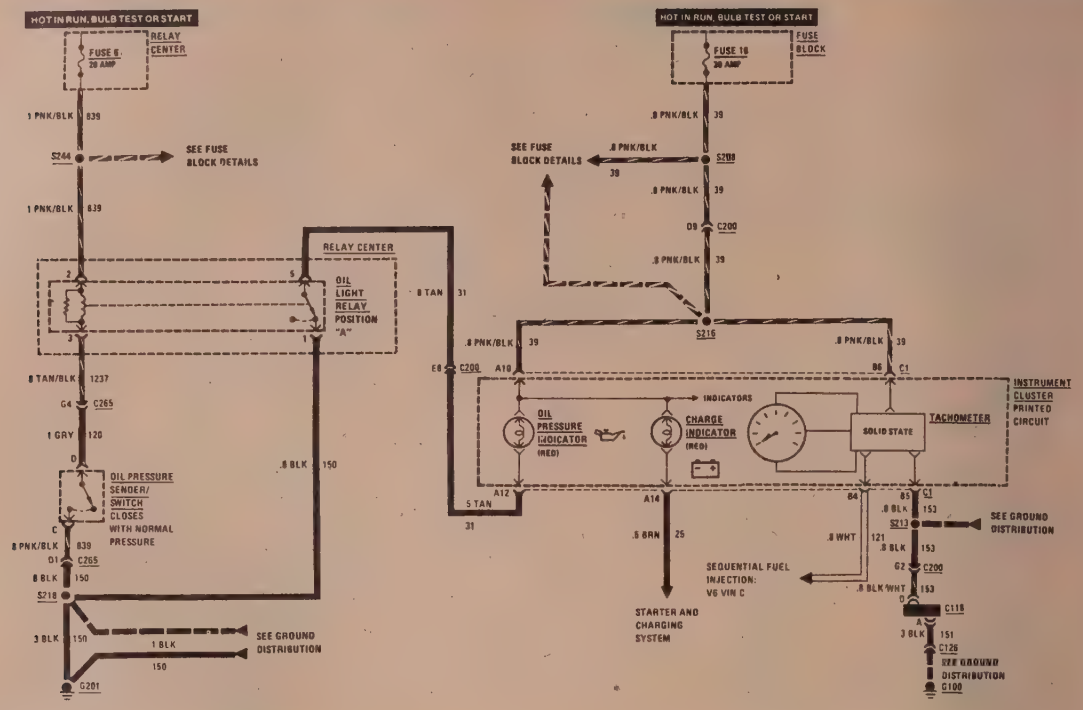


Fig. 247 I/P Gauges Cluster (Indicators & Tachometer). Bonneville LE & SE Less Driver Information Center

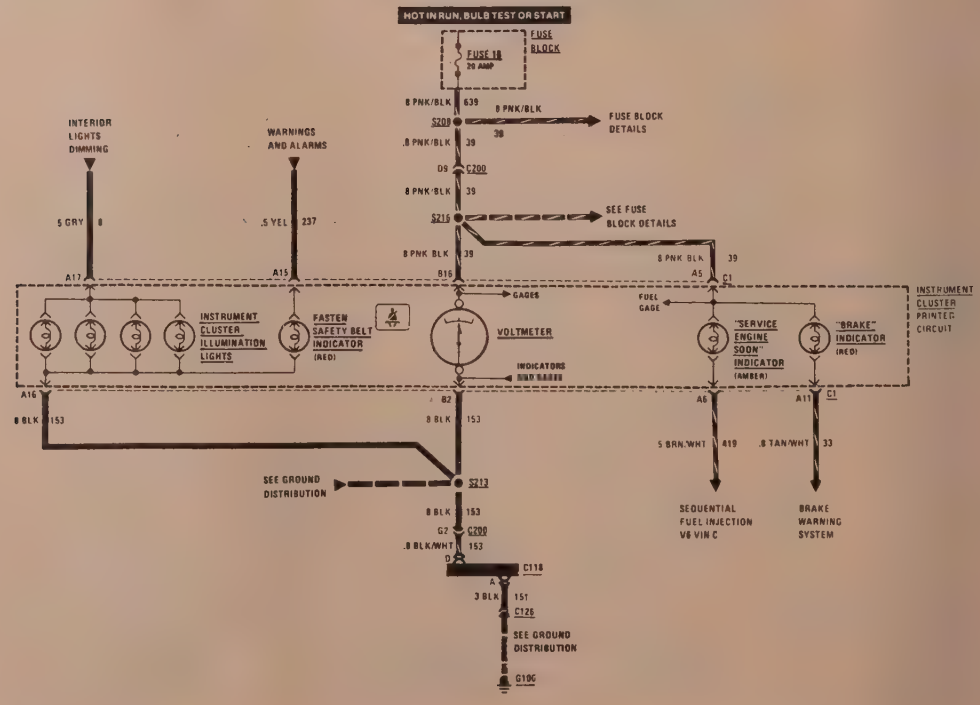


Fig. 248 I/P Gauges Cluster (Indicators & Voltmeter). Bonneville LE & SE Less Driver Information Center

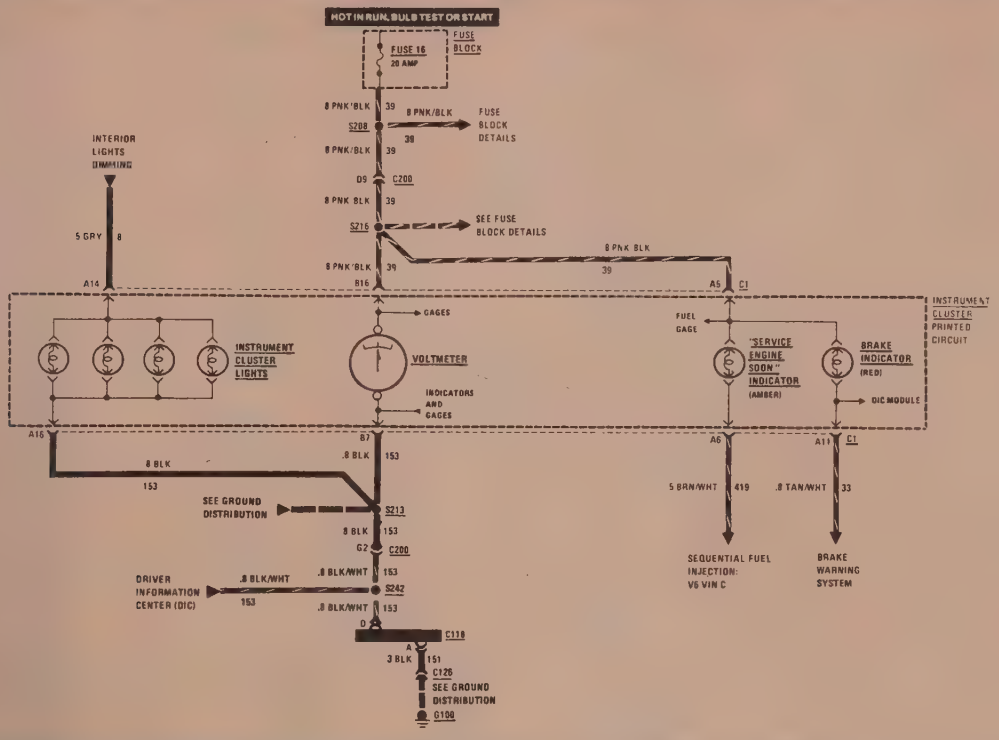


Fig. 249 I/P Gauges Cluster (Indicators & Voltmeter). Bonneville LE & SE w/Driver Information Center

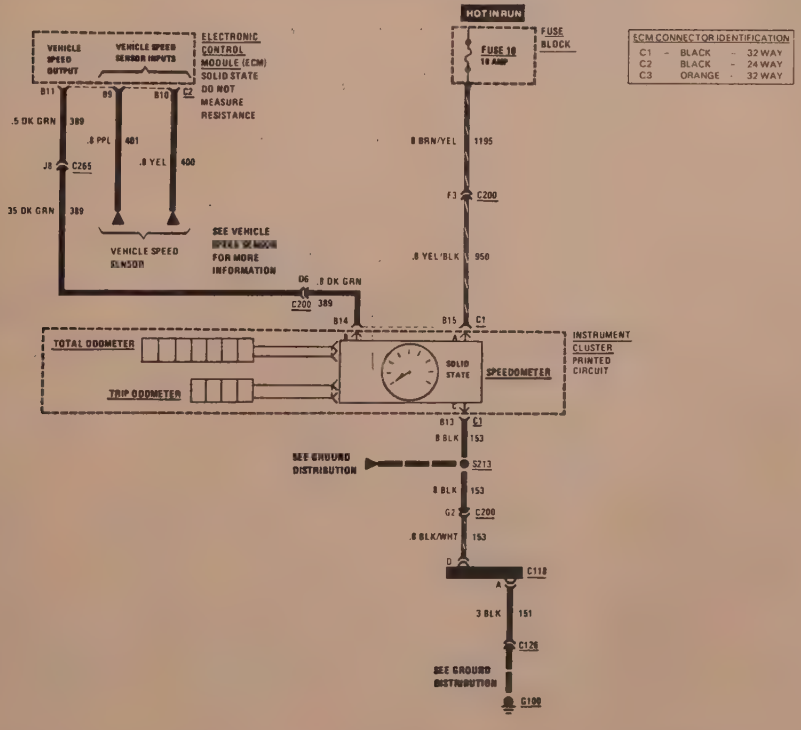


Fig. 250 I/P Gauges Cluster (Speedometer). Bonneville LE & SE Less Driver Information Center

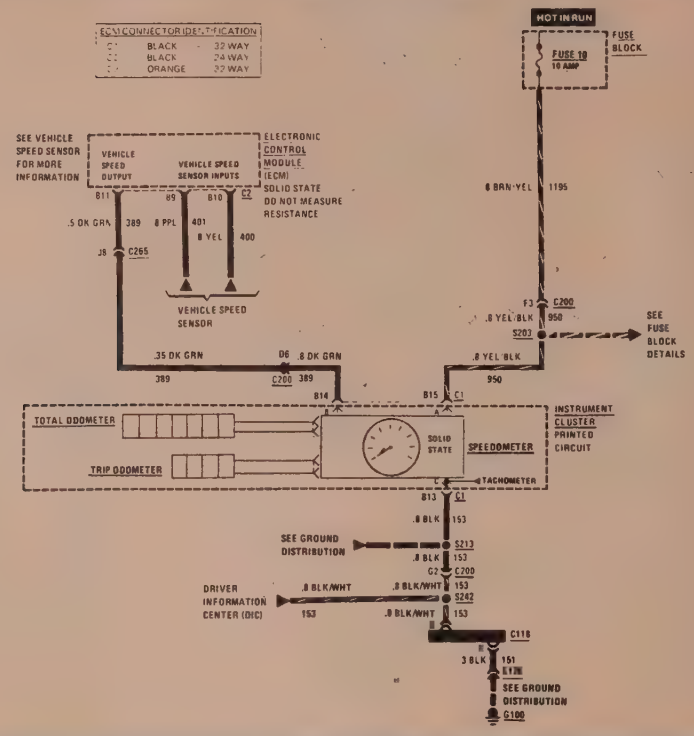


Fig. 251 I/P Gauges Cluster (Speedometer). Bonneville LE & SE w/Driver Information Center

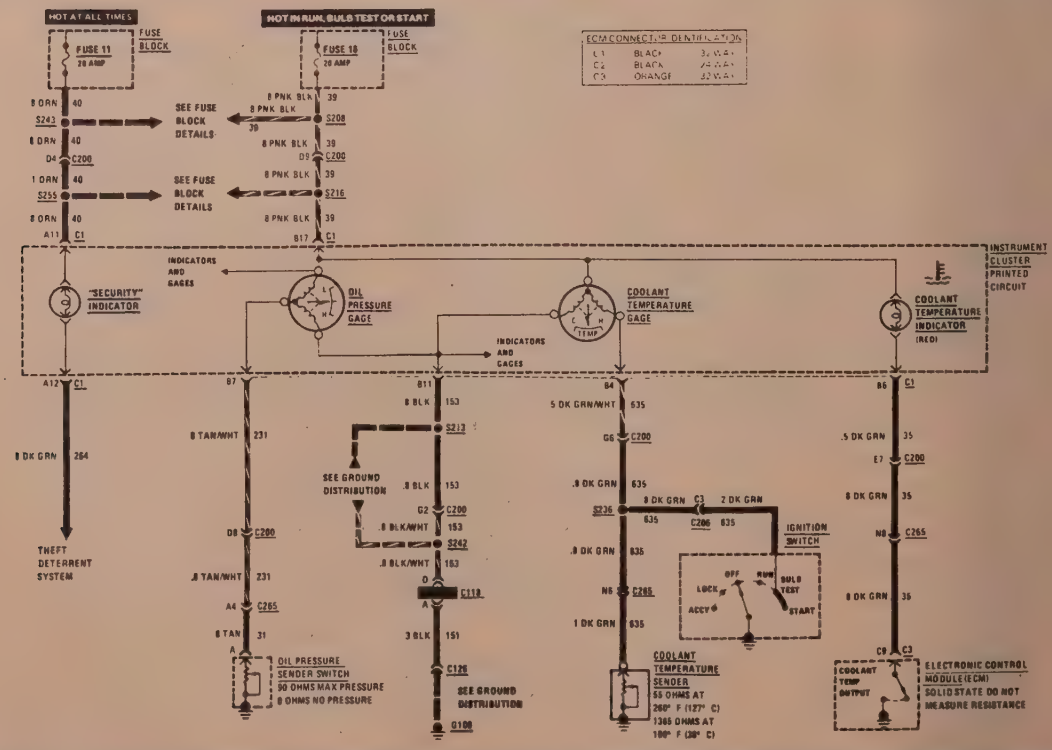


Fig. 252 I/P Gauges Cluster (Coolant Temperature Gauge & Indicator, Oil Pressure Gauge). Bonneville SSE

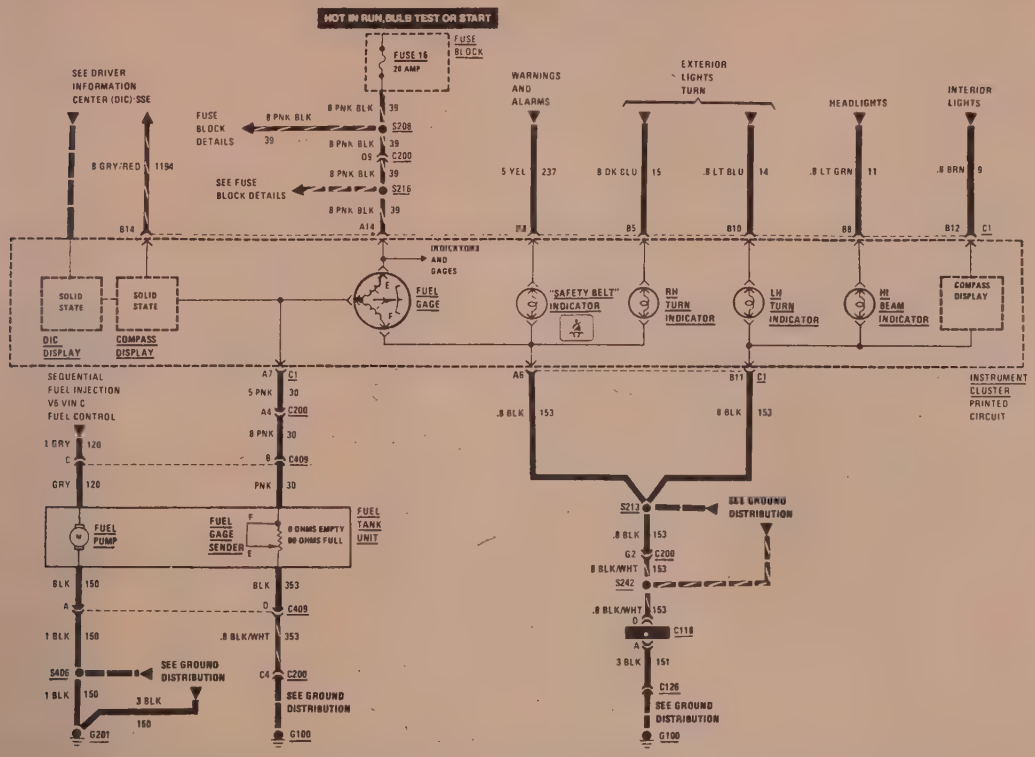


Fig. 253 I/P Gauges Cluster (Fuel Gauge & Indicators). Bonneville SSE

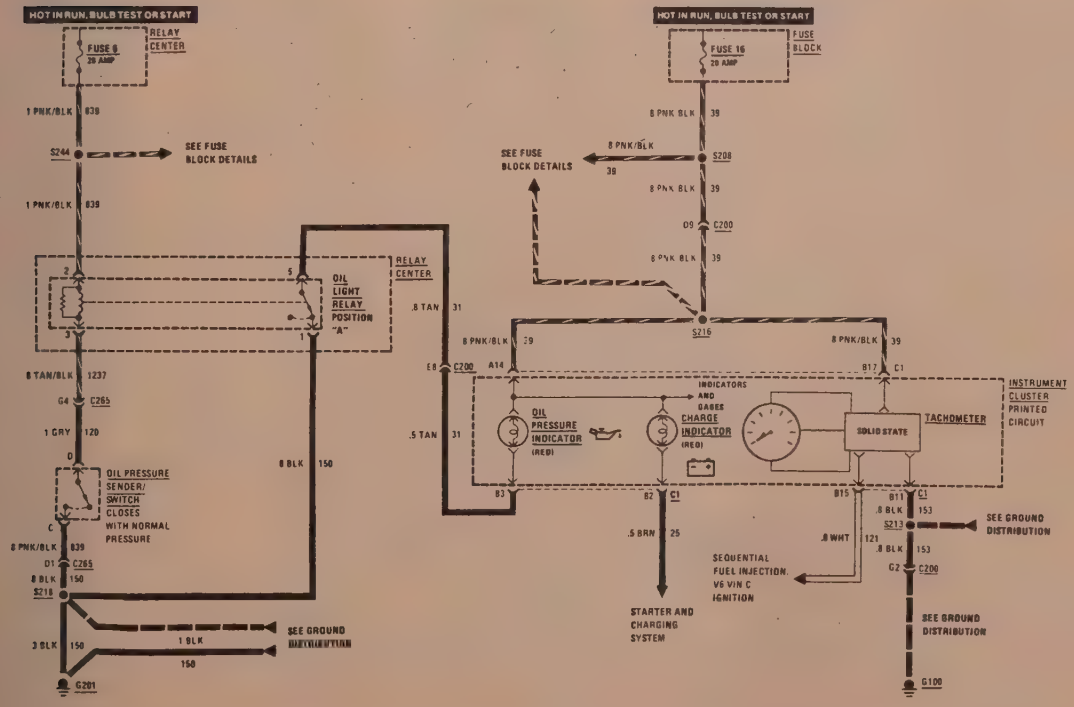


Fig. 254 I/P Gauges Cluster (Indicators & Tachometer). Bonneville SSE

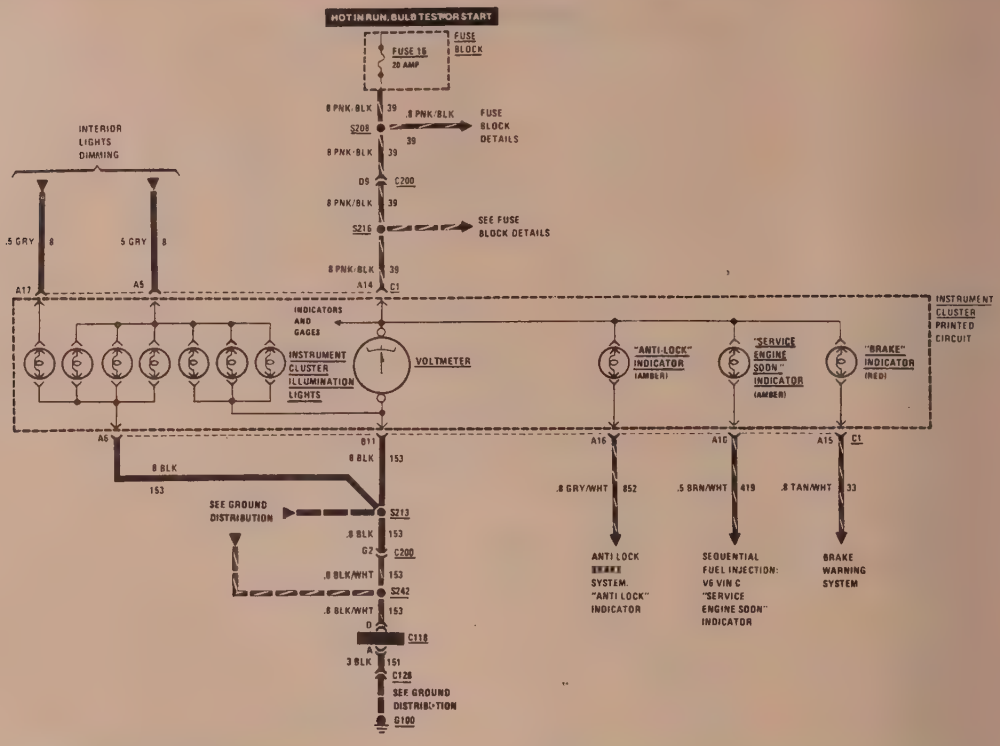


Fig. 255 I/P Gauges Cluster (Indicators & Voltmeter). Bonneville SSE

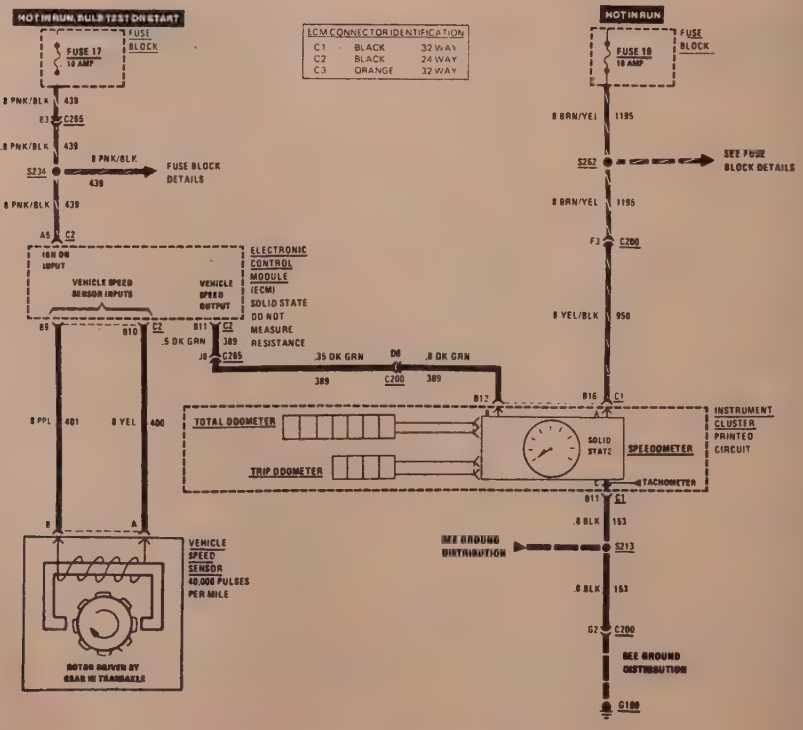


Fig. 256 I/P Gauges Cluster (Speedometer). Bonneville SSE

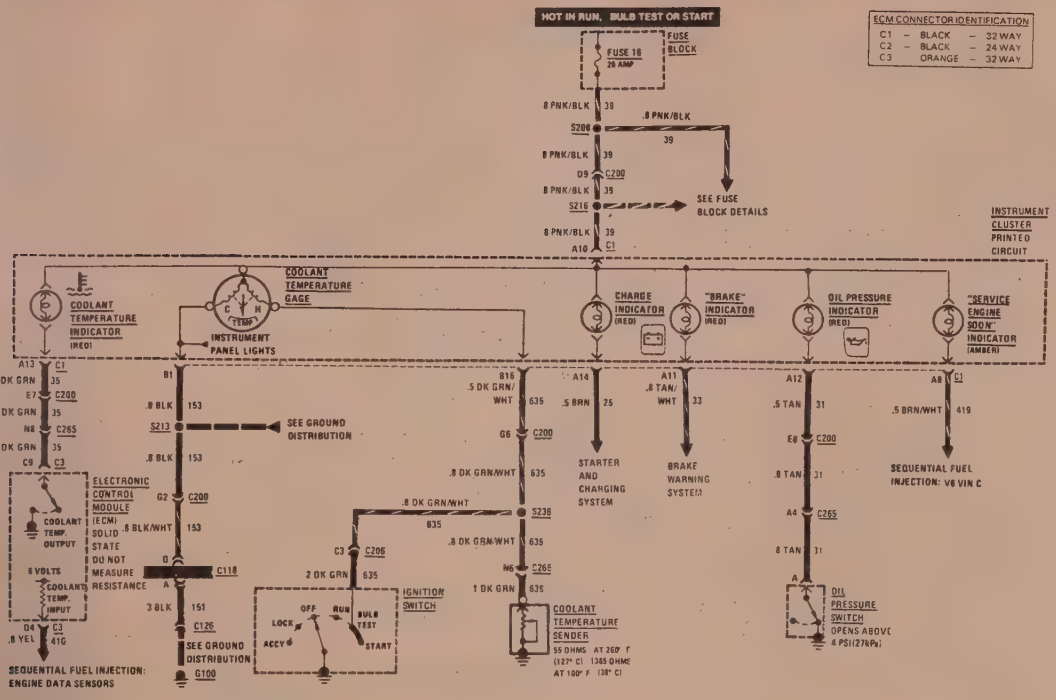


Fig. 257 I/P Indicators Cluster (Coolant Temperature Gauge & Indicators). Bonneville

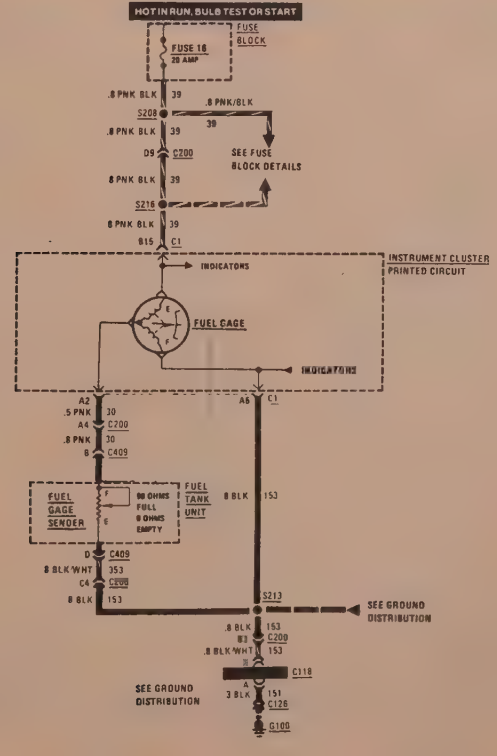


Fig. 258 I/P Indicators Cluster (Fuel Gauge). Bonneville

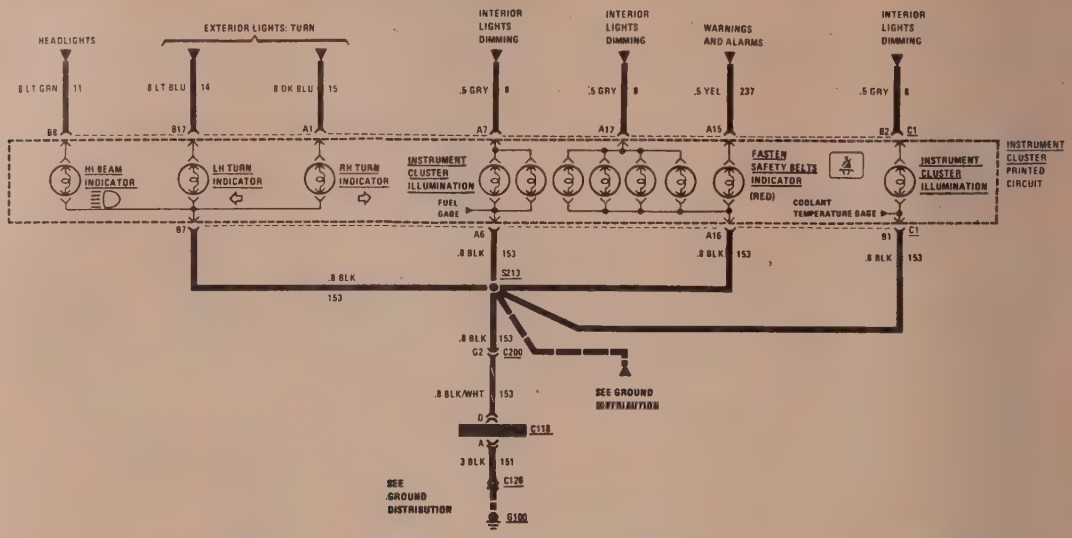


Fig. 259 I/P Indicators Cluster (Indicators). Bonneville

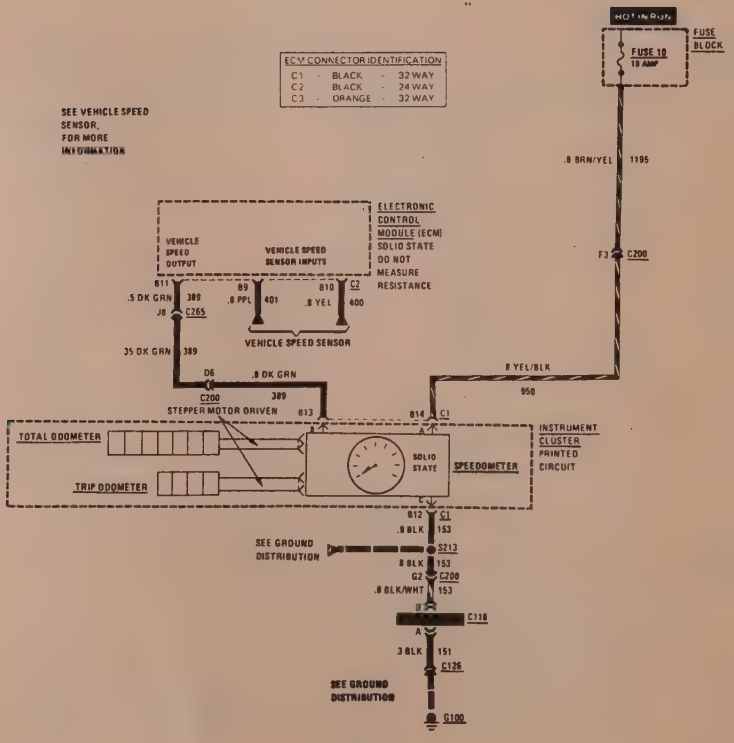


Fig. 260 I/P Indicators Cluster (Speedometer). Bonneville

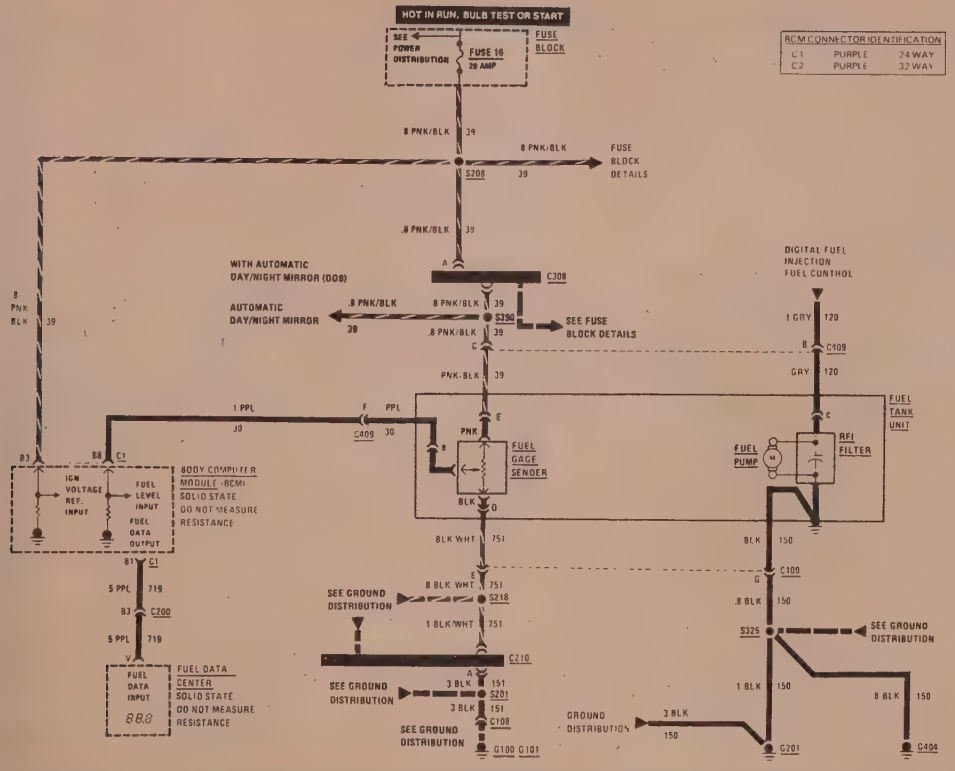


Fig. 261 I/P Digital Cluster (Fuel Data). DeVille & Fleetwood

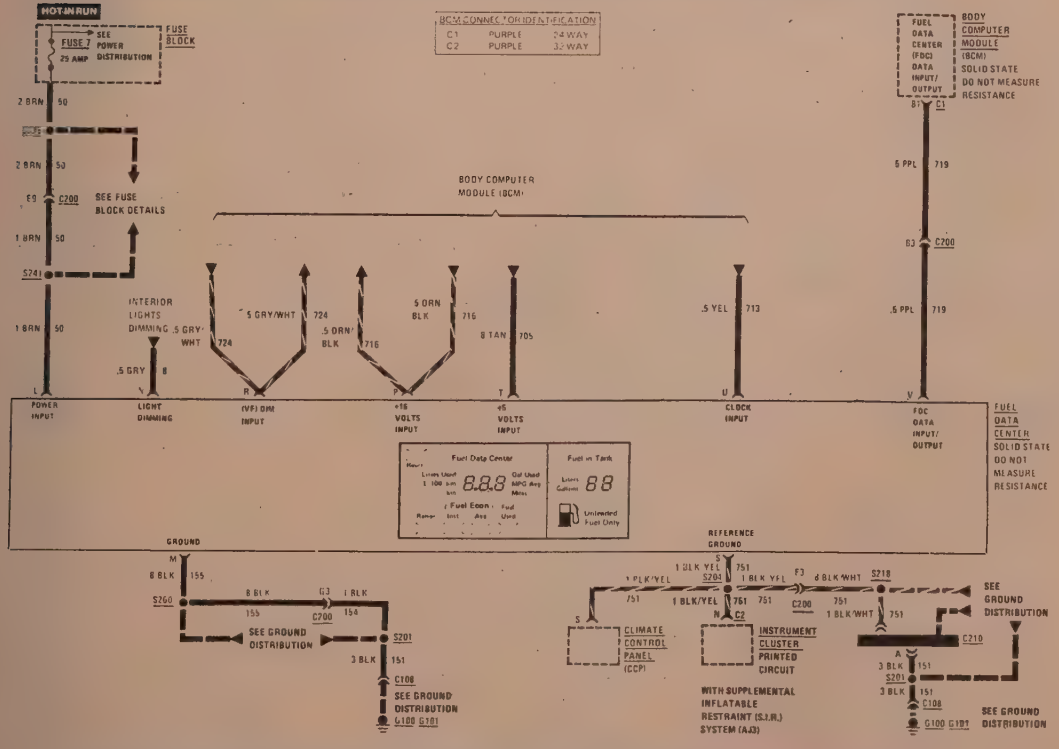


Fig. 262 I/P Digital Cluster (Fuel Data Center). DeVille & Fleetwood

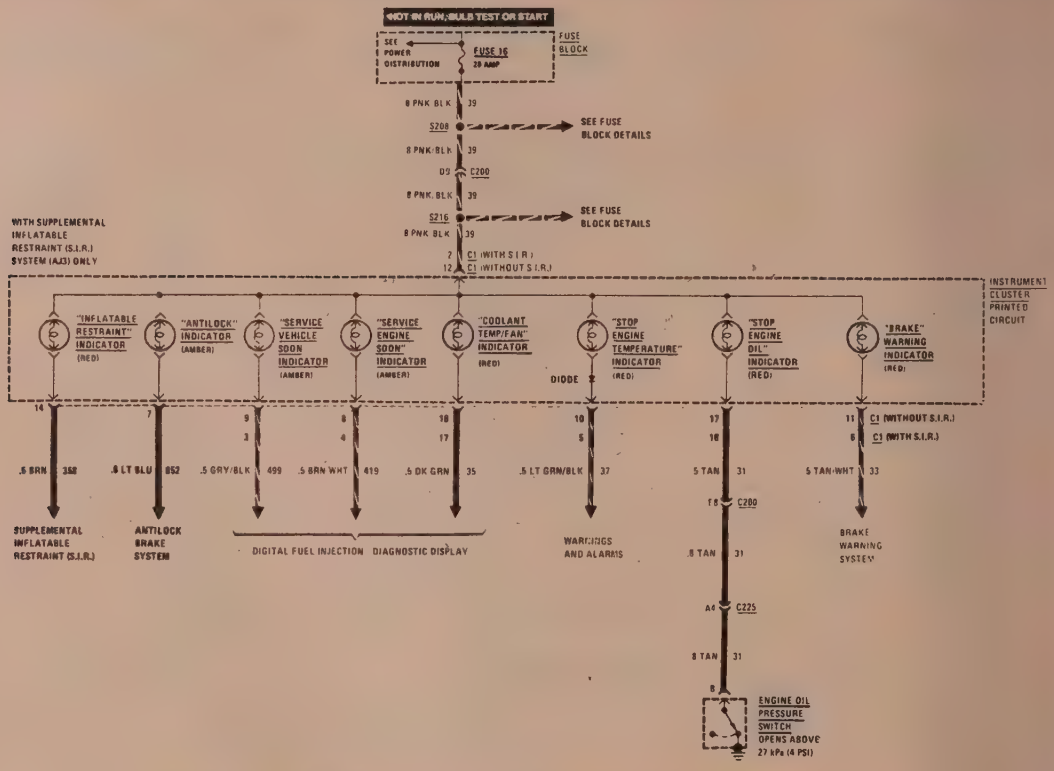


Fig. 263 I/P Digital Cluster (Indicators). DeVille & Fleetwood

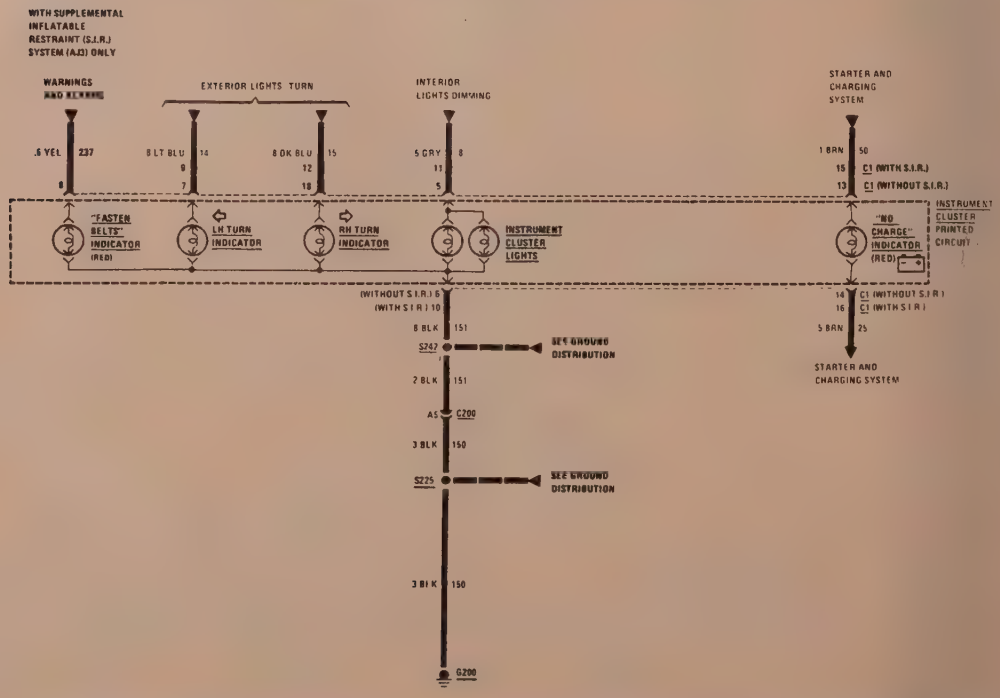


Fig. 264 I/P Digital Cluster (Indicators & Illumination). DeVille & Fleetwood

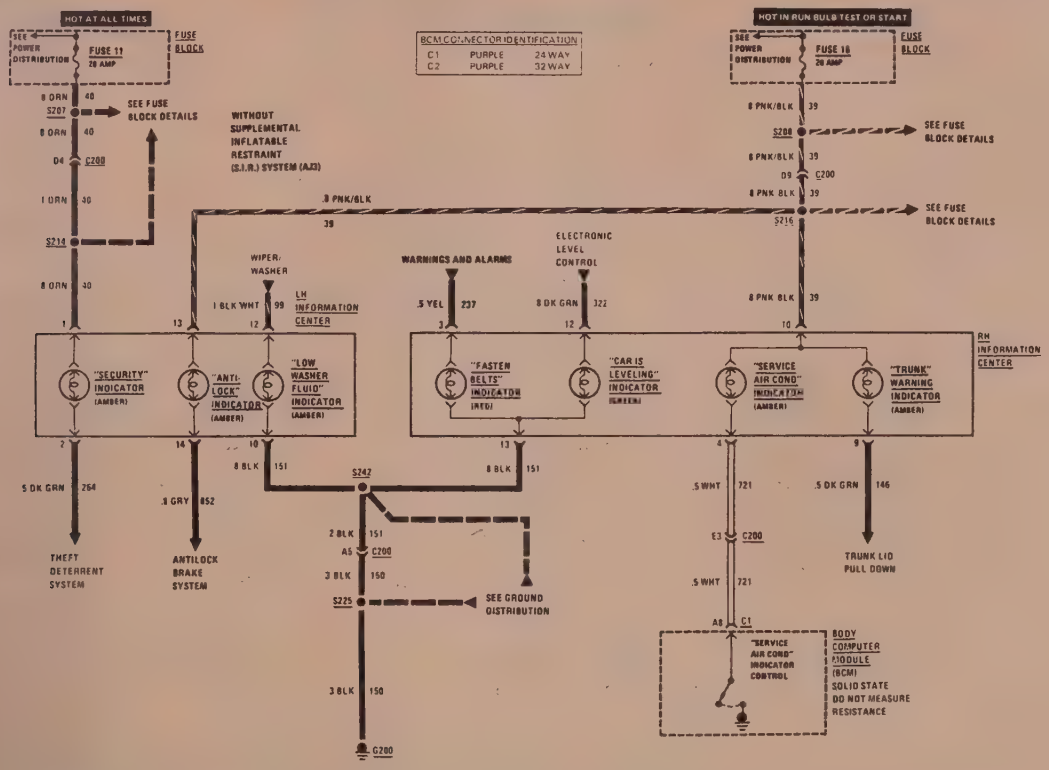


Fig. 265 I/P Digital Cluster (LH & RH Information Center). DeVille & Fleetwood

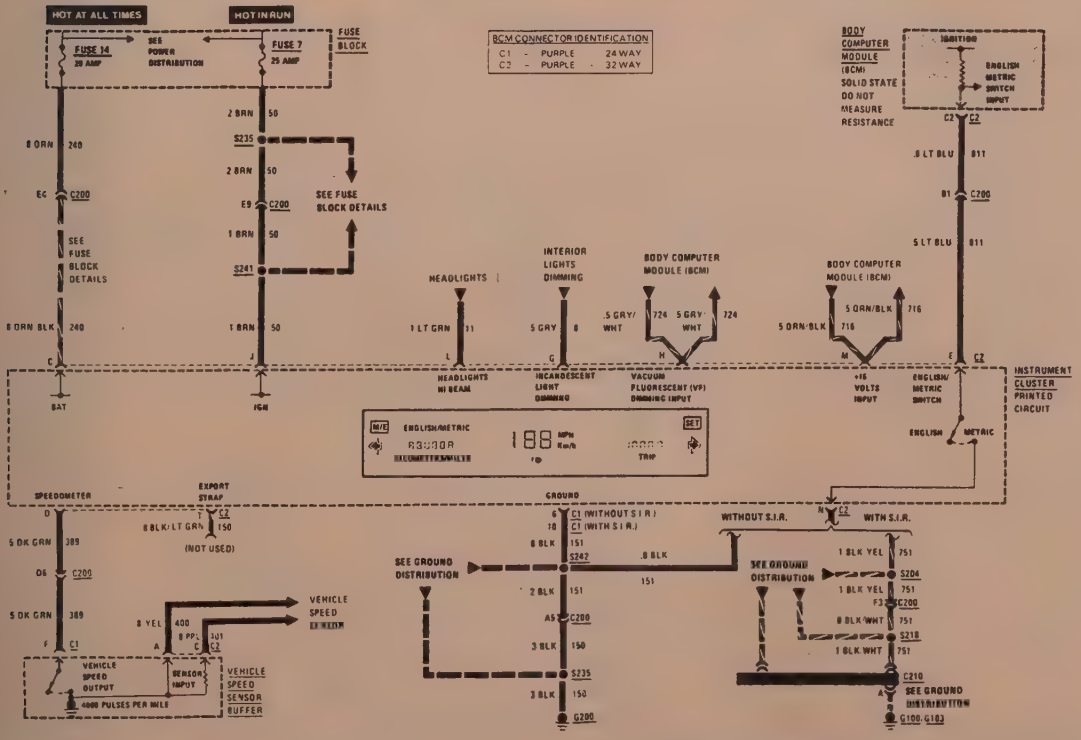


Fig. 266 I/P Digital Cluster (Speedometer). DeVille & Fleetwood

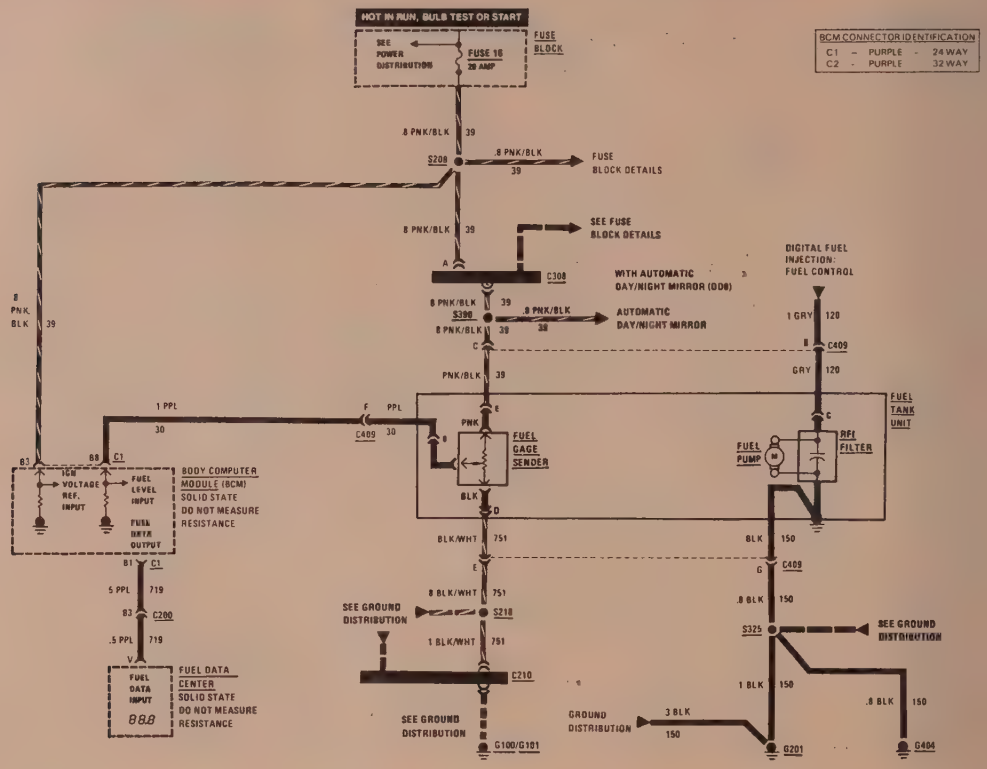


Fig. 267 I/P Standard Cluster (Fuel Data). DeVille & Fleetwood

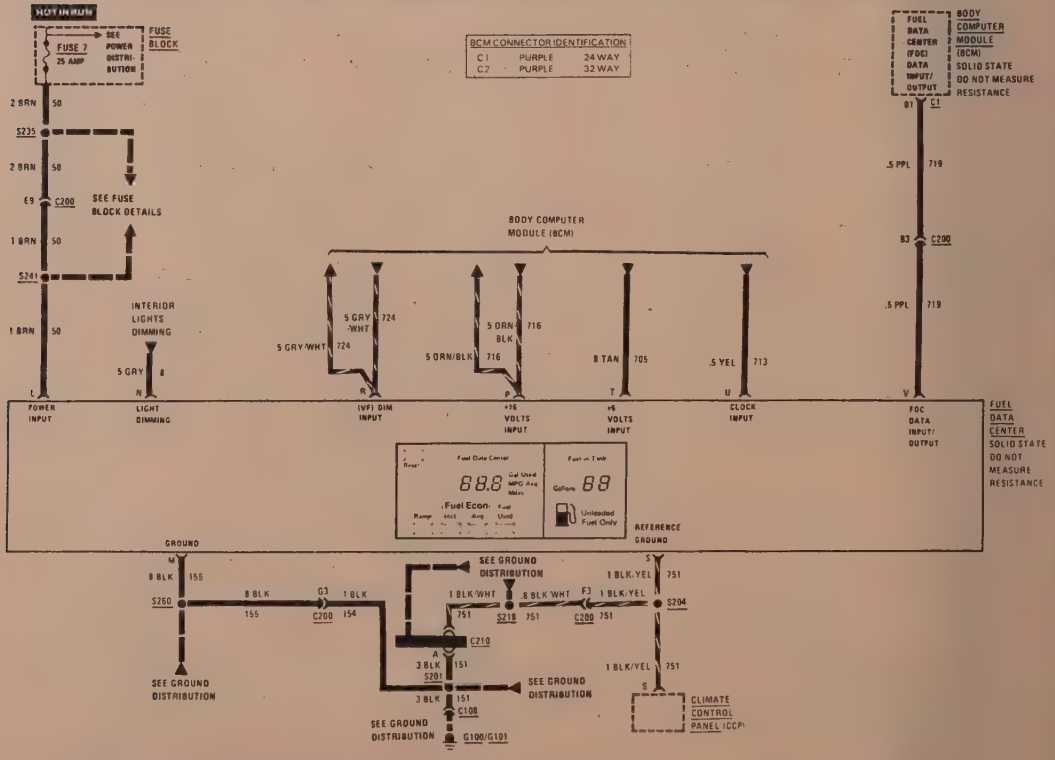


Fig. 268 I/P Standard Cluster (Fuel Data Center). DeVille & Fleetwood

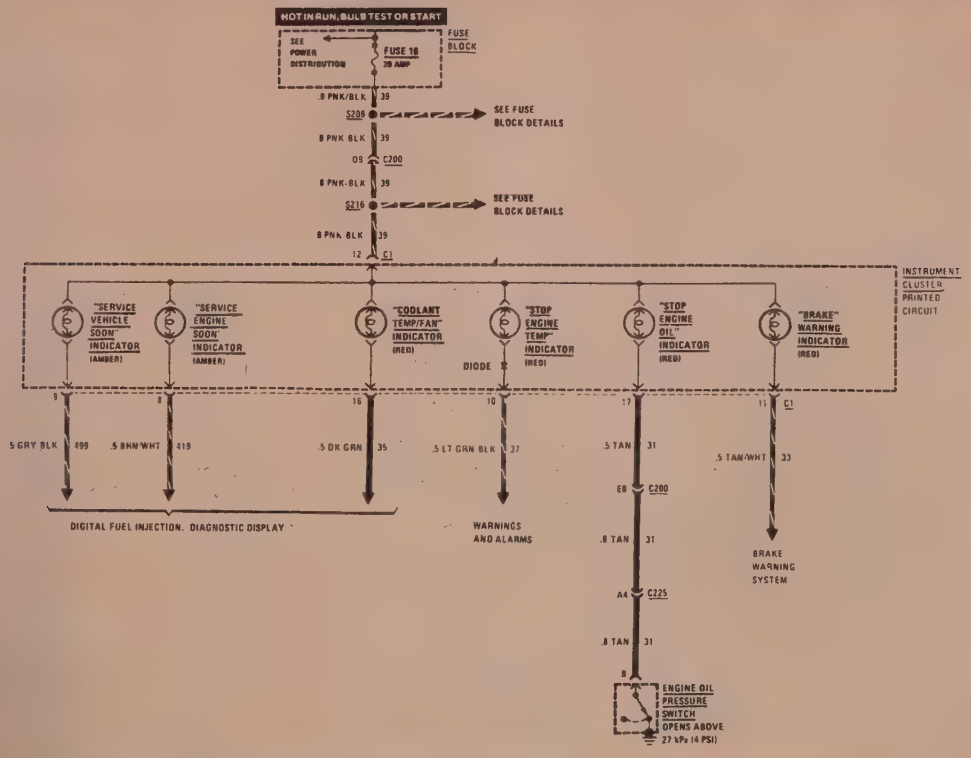


Fig. 269 I/P Standard Cluster (Indicators). DeVille & Fleetwood

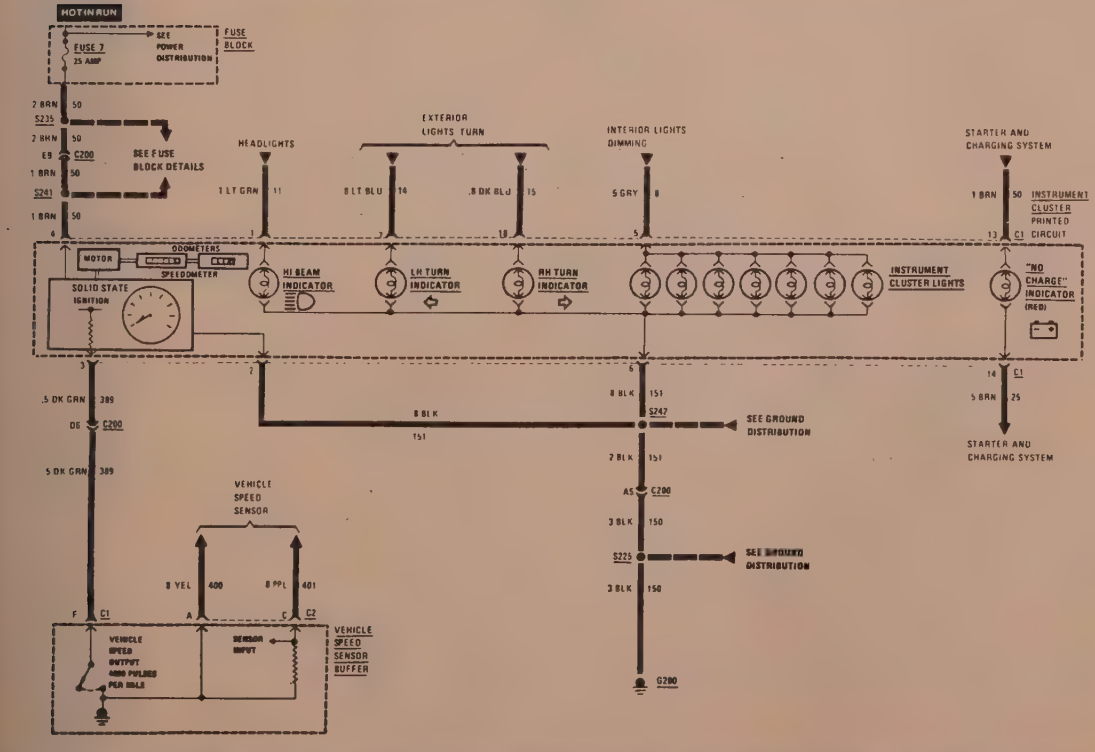


Fig. 270 I/P Standard Cluster (Indicators, Illumination & Speedometer). DeVille & Fleetwood

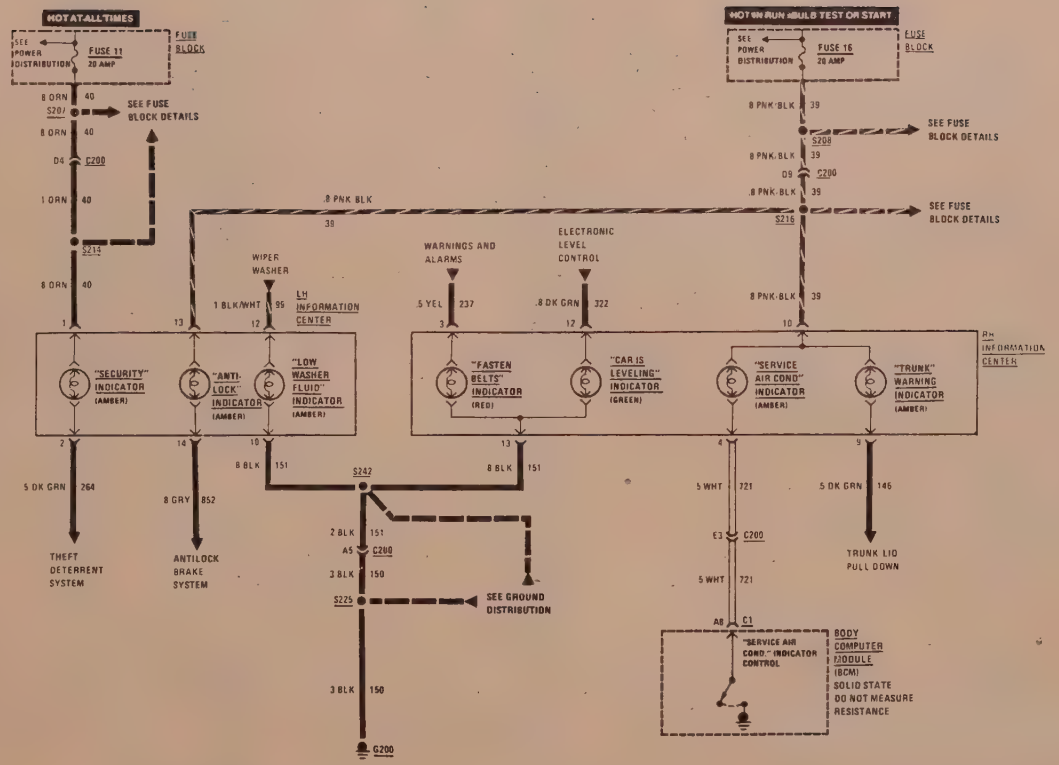


Fig. 271 I/P Standard Cluster (LH & RH Information Center). DeVille & Fleetwood

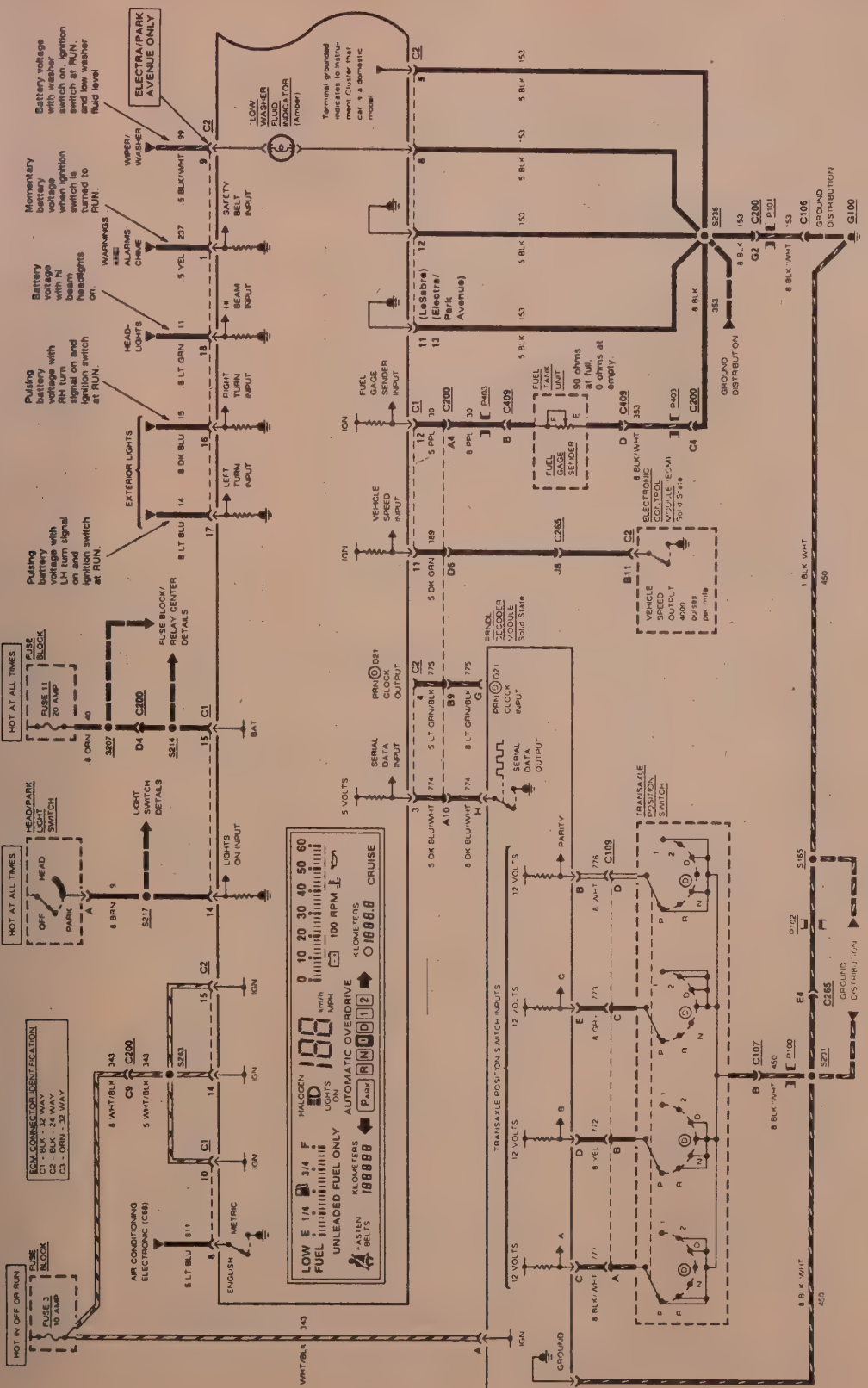


Fig. 272 I/P Digital Cluster (Part 1 Of 2). Electra & LeSabre

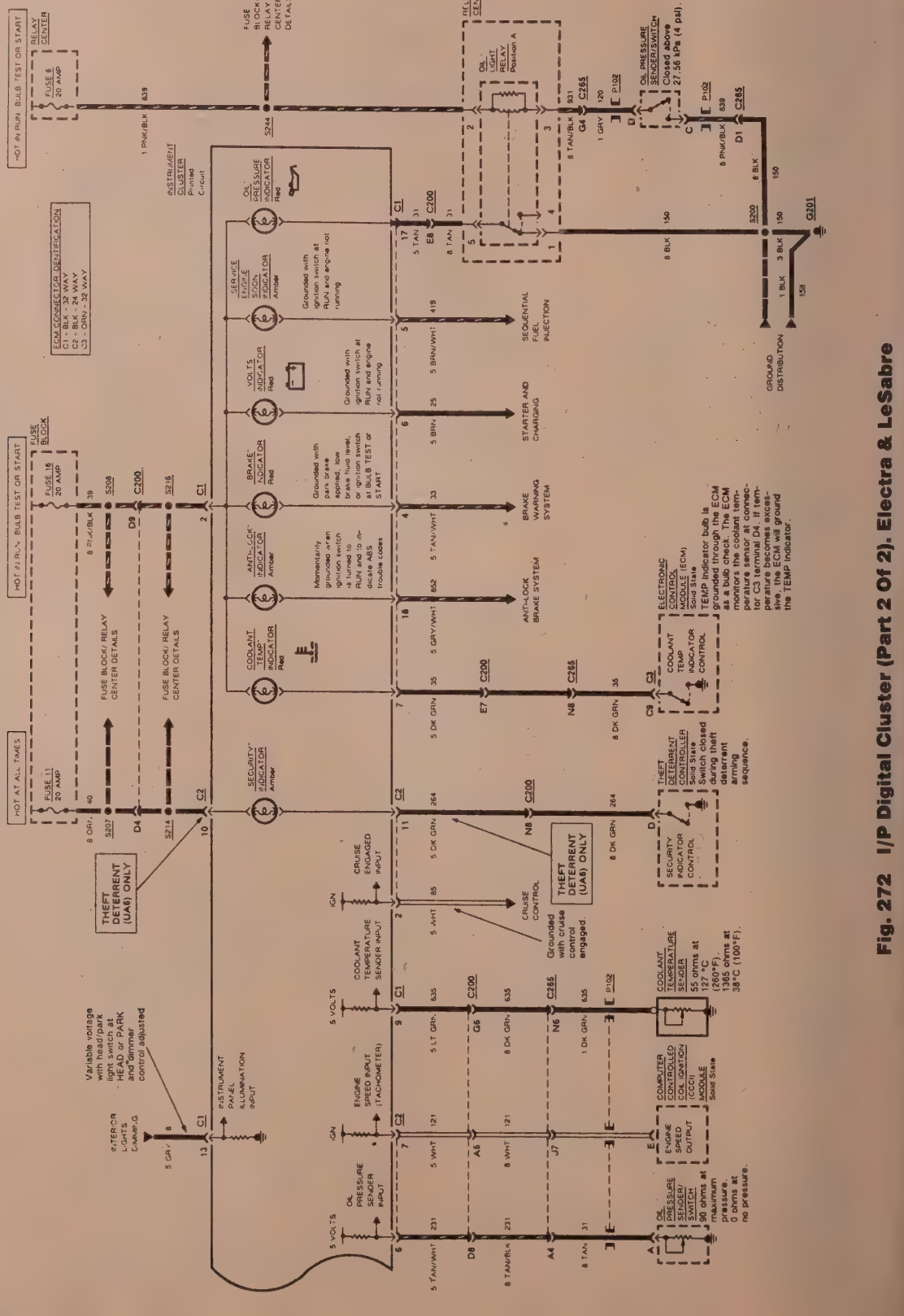


Fig. 272 I/P Digital Cluster (Part 2 Of 2), Electra & LeSabre

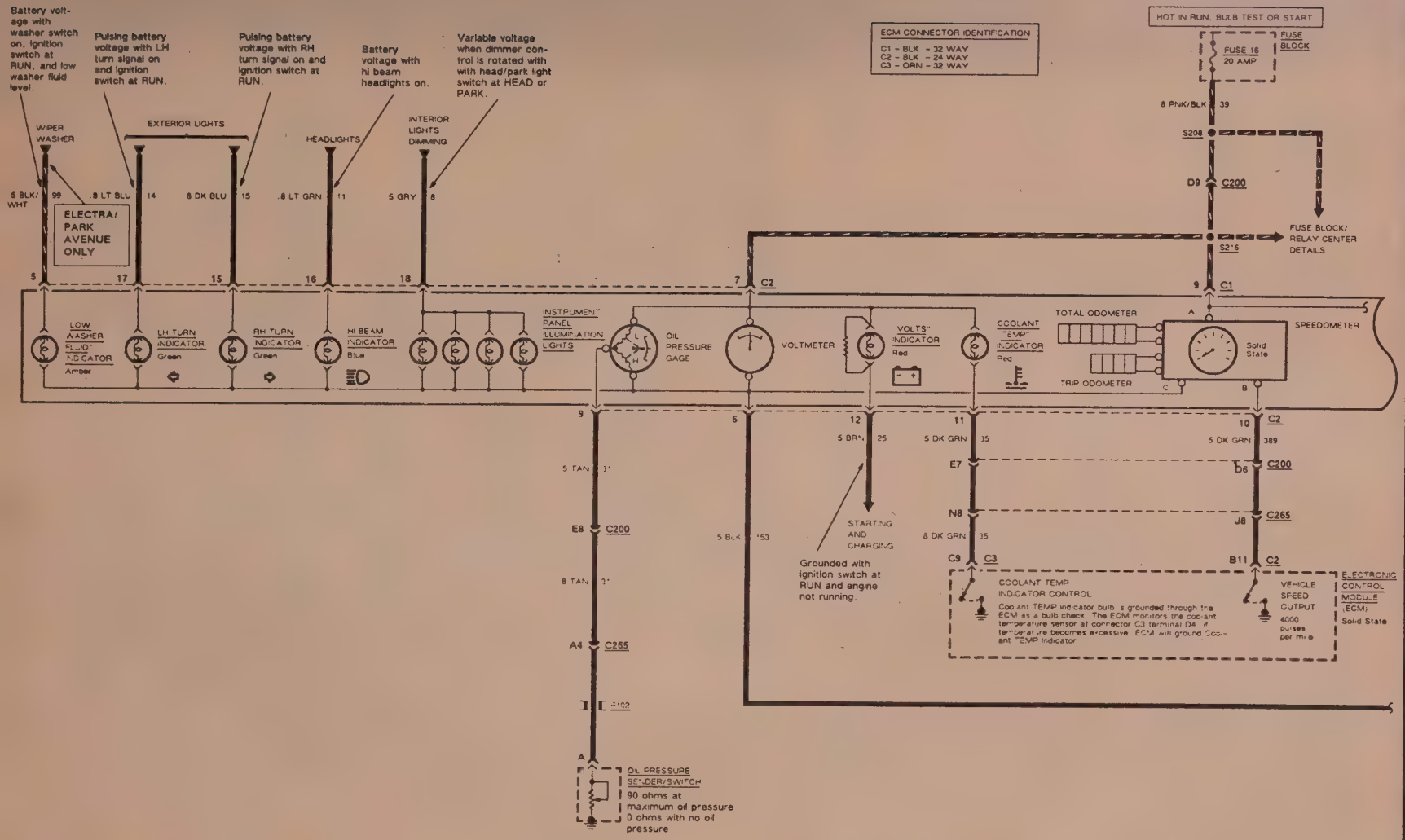


Fig. 273 I/P Gauges Cluster (Part 1 Of 3). Electra & LeSabre

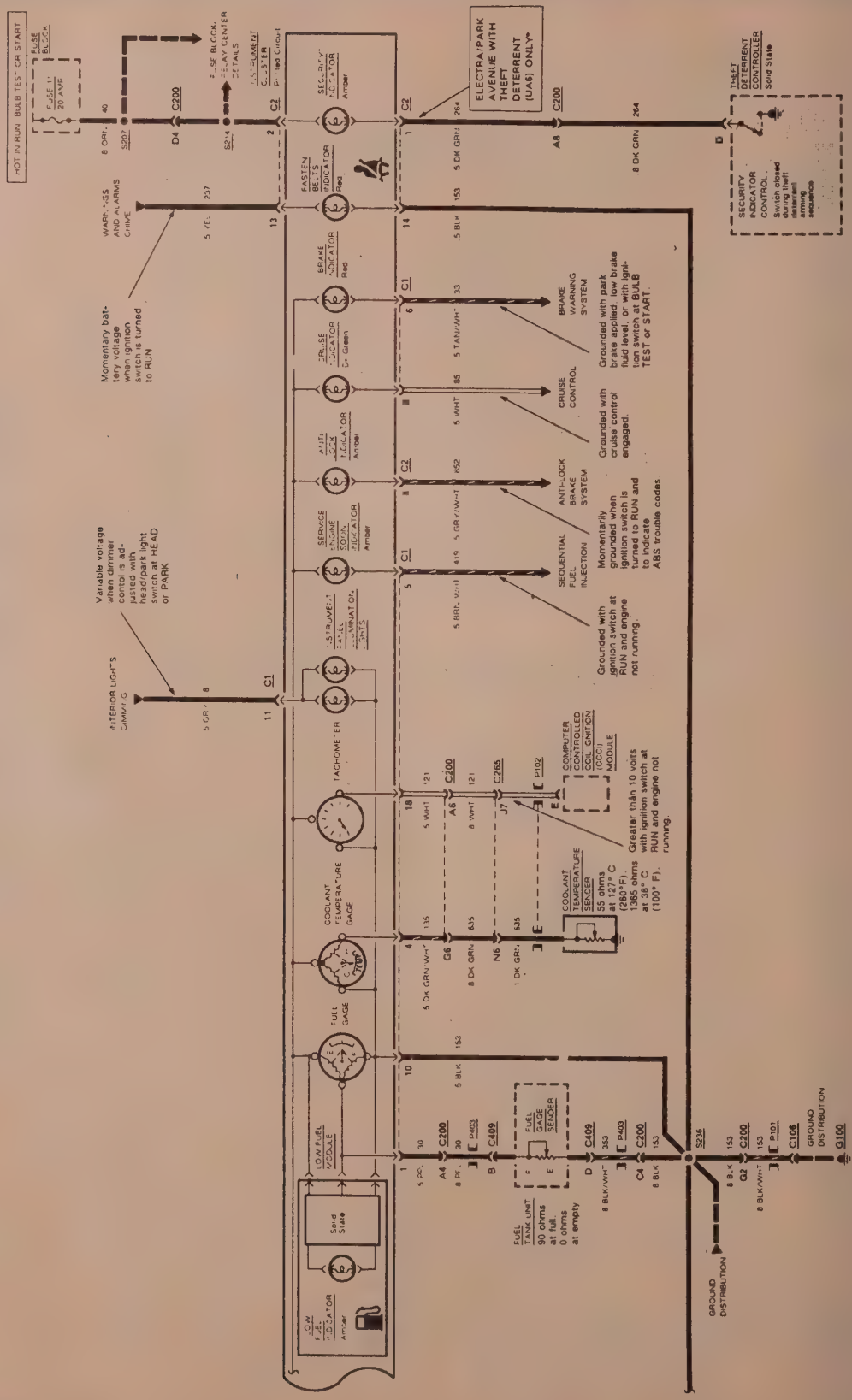


Fig. 273 I/P Gauges Cluster (Part 2 Of 3), Electra & LeSabre

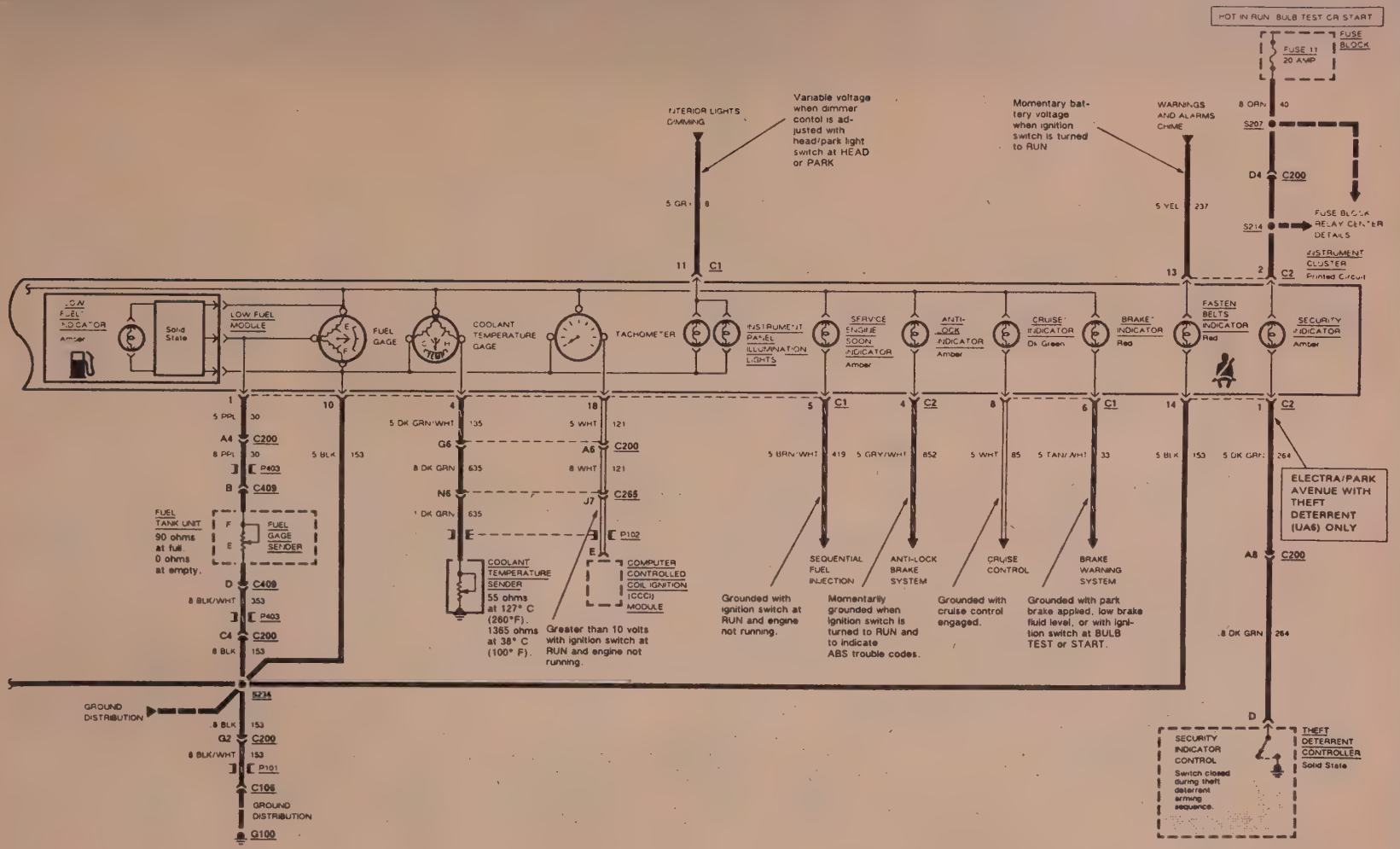


Fig. 273 I/P Gauges Cluster (Part 3 Of 3). Electra & LeSabre

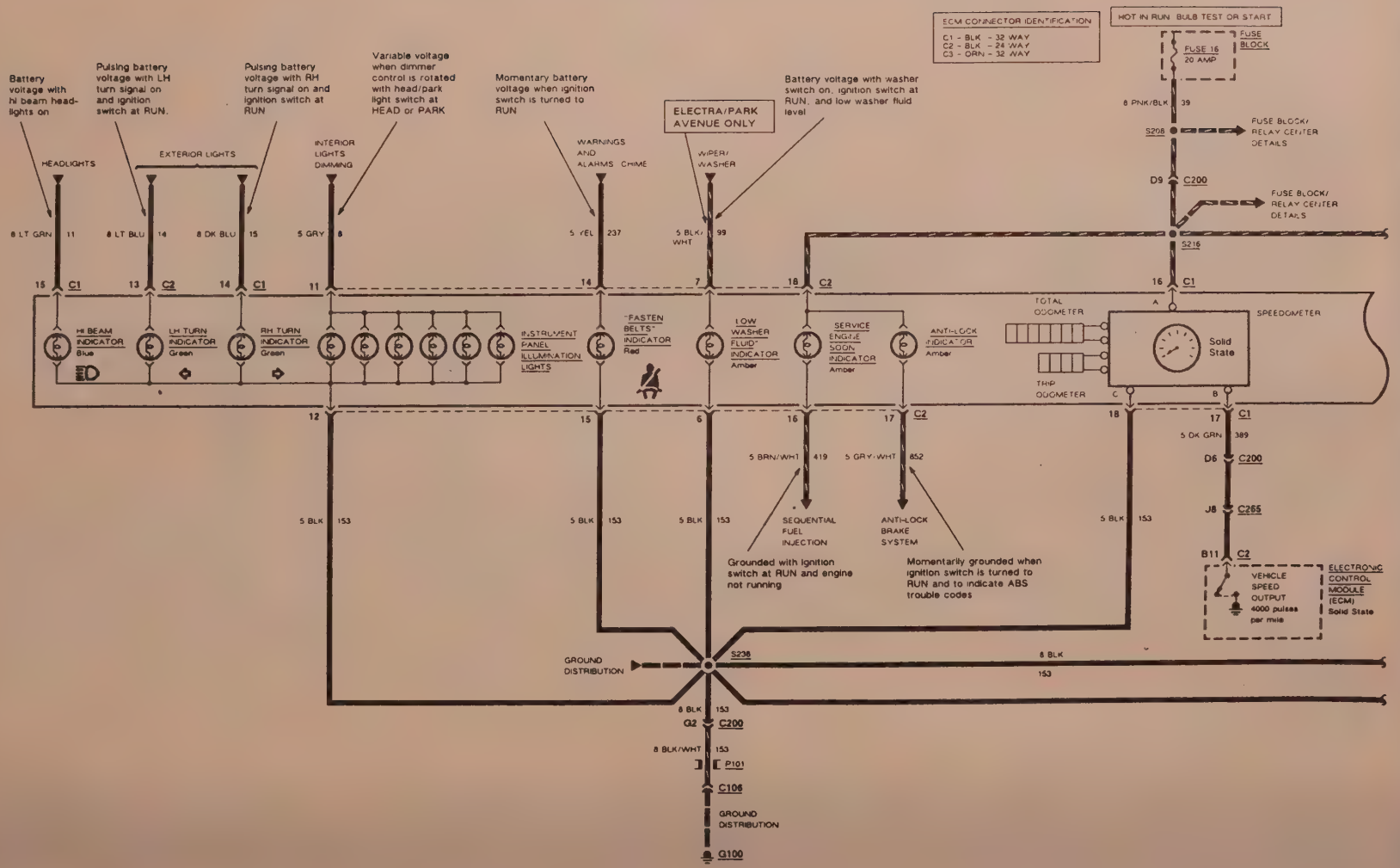


Fig. 274 I/P Indicators Cluster (Part 1 Of 2). Electra & LeSabre

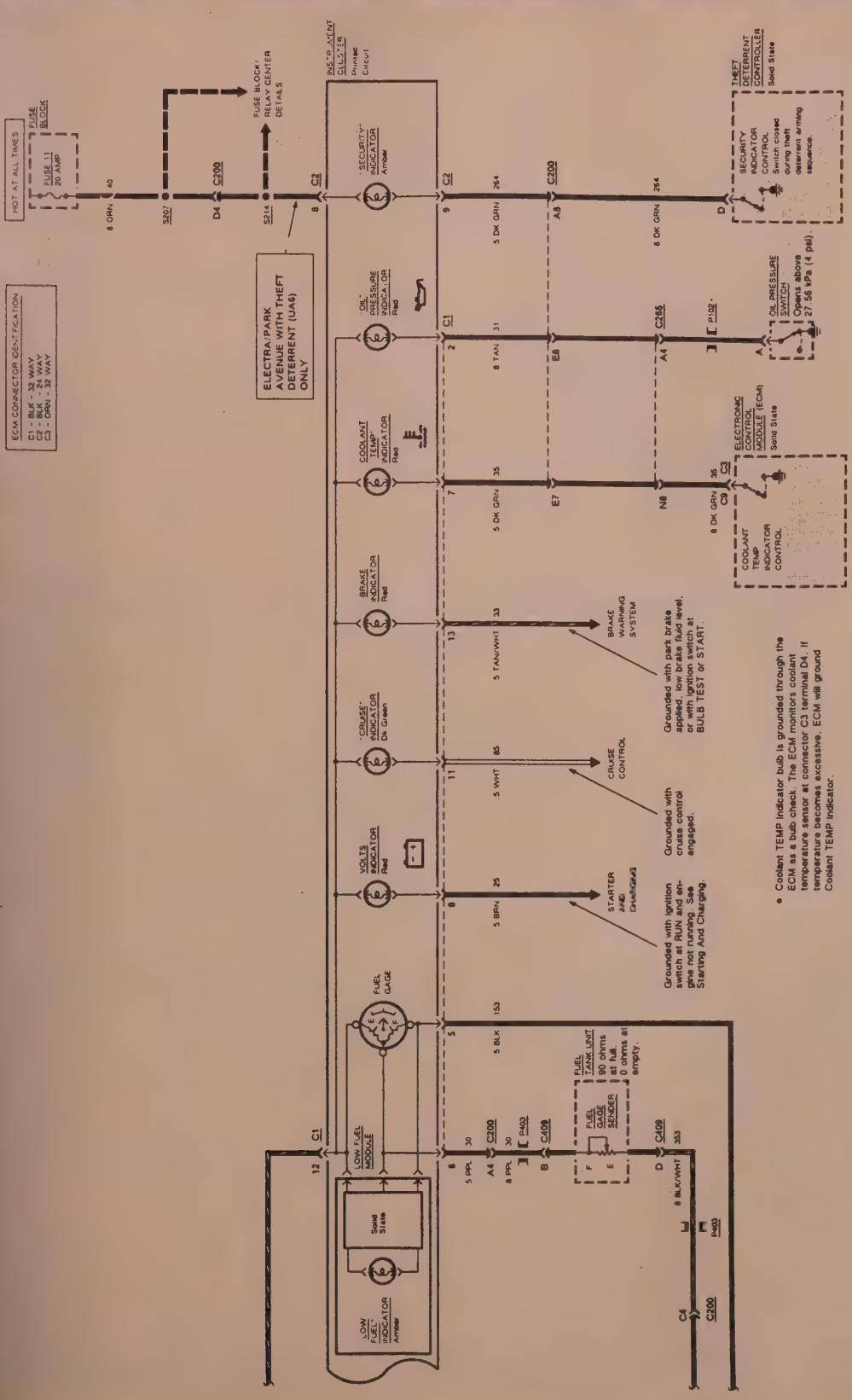


Fig. 274 I/P Indicators Cluster (Part 2 Of 2). Electra & LeSabre

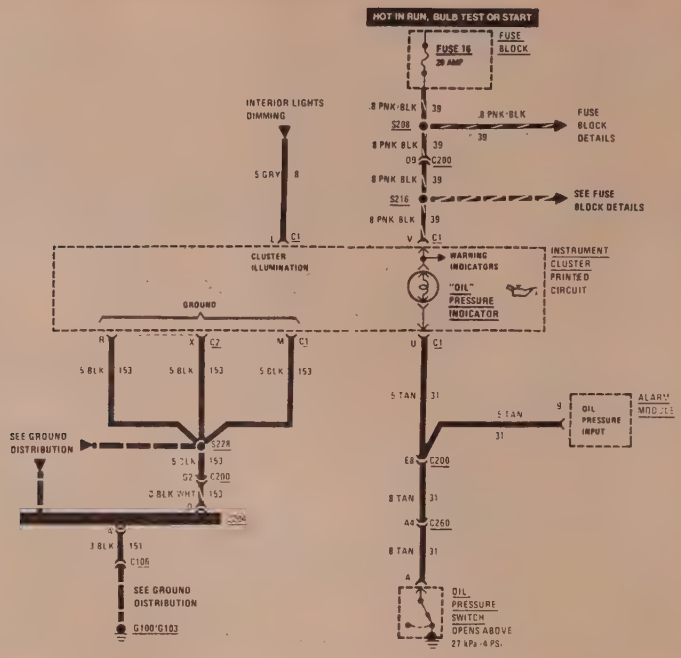


Fig. 275 I/P Digital Cluster (Cluster Illumination & Oil Pressure Indicator). 88 & 98

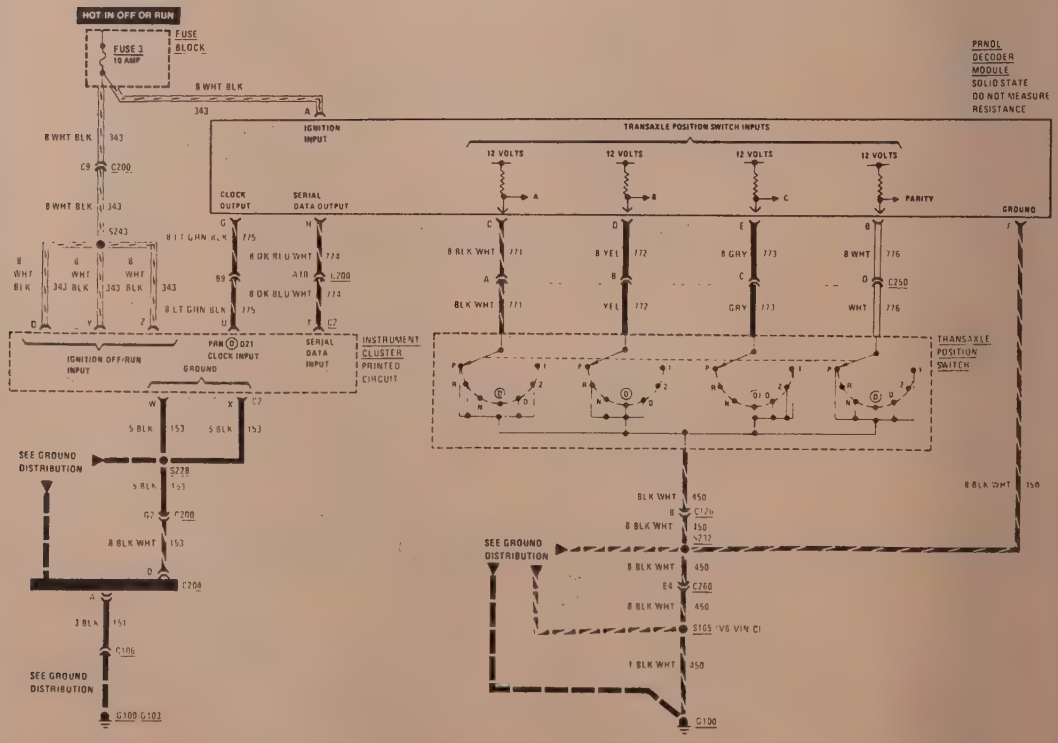


Fig. 276 I/P Digital Cluster (Decoder Module, Indicators & Transaxle Position Switch). 88 & 98

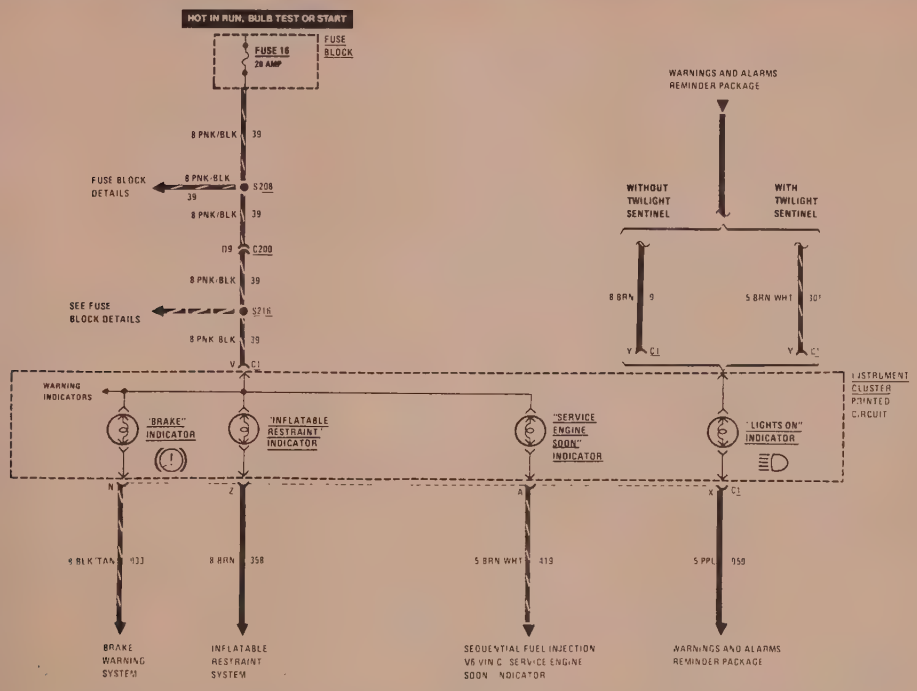


Fig. 277 I/P Digital Cluster, Indicators (Part 1 Of 3). 88 & 98

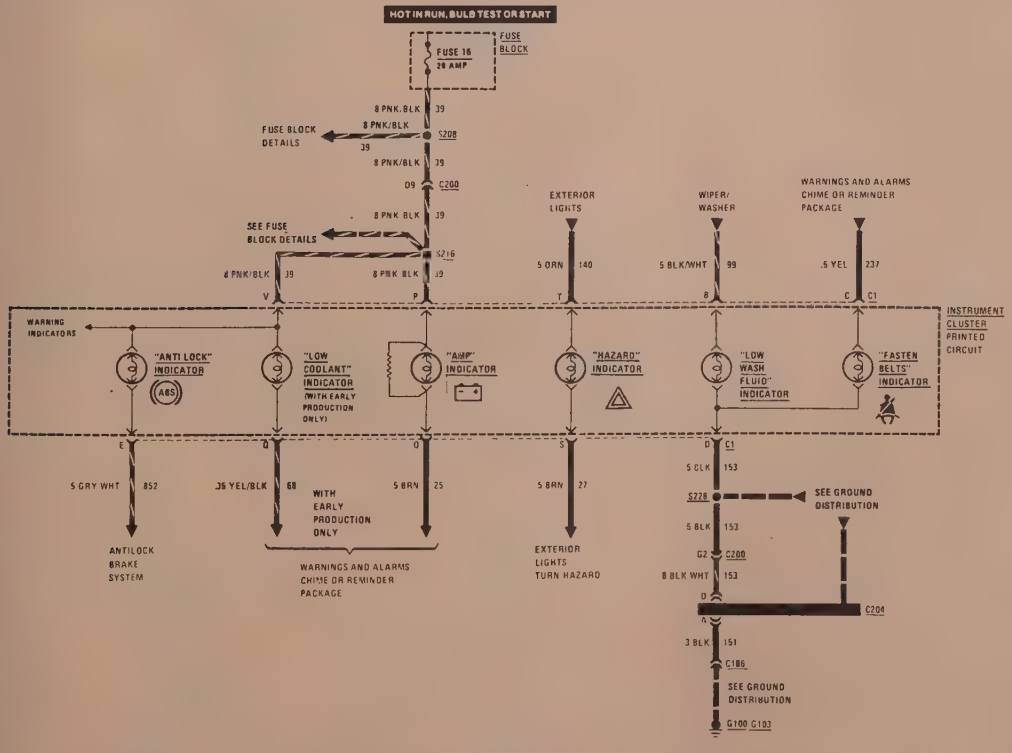


Fig. 277 I/P Digital Cluster, Indicators (Part 2 Of 3). 88 & 98

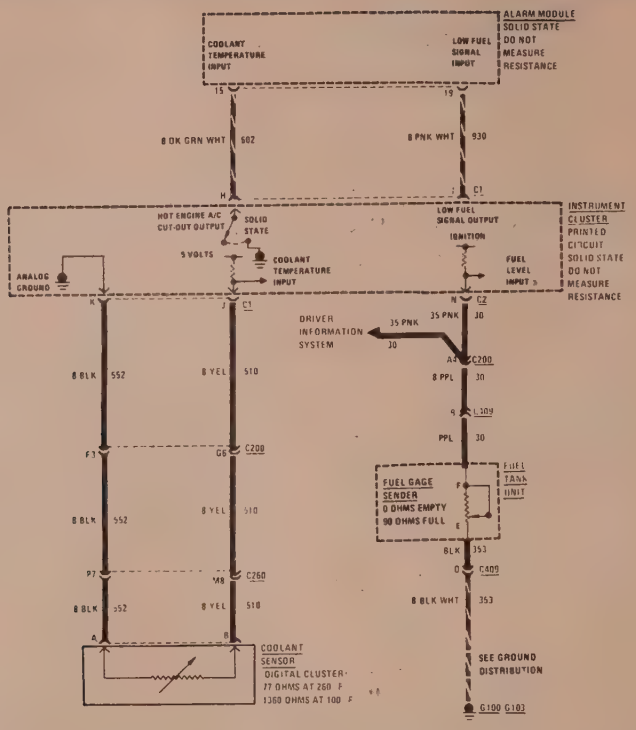


Fig. 277 I/P Digital Cluster, Indicators (Part 3 Of 3). 88 & 98

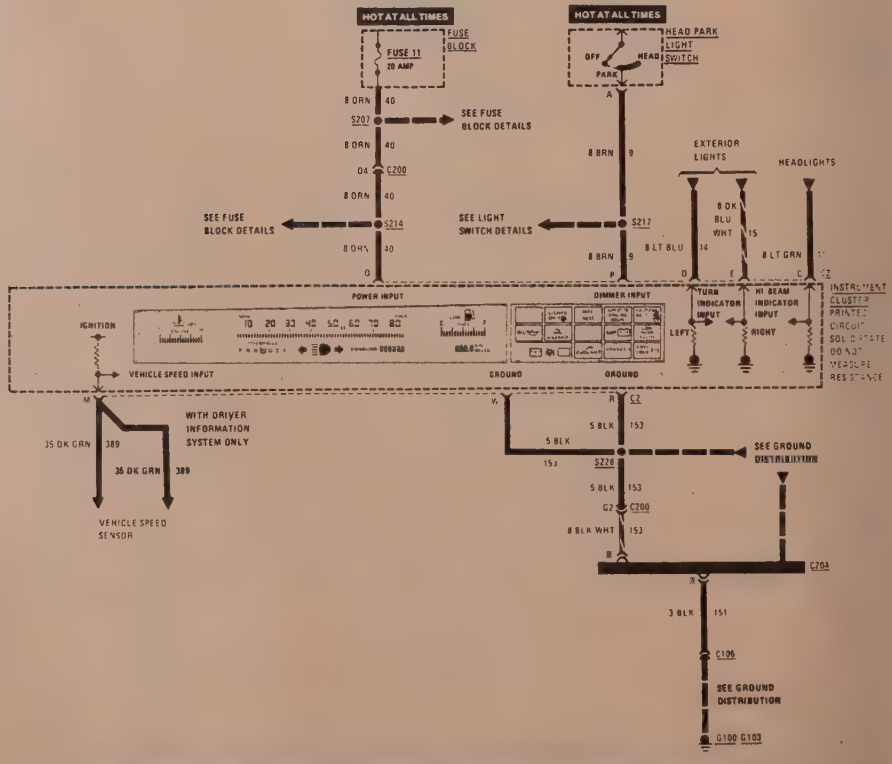


Fig. 278 I/P Digital Cluster (Speedometer). 88 & 98

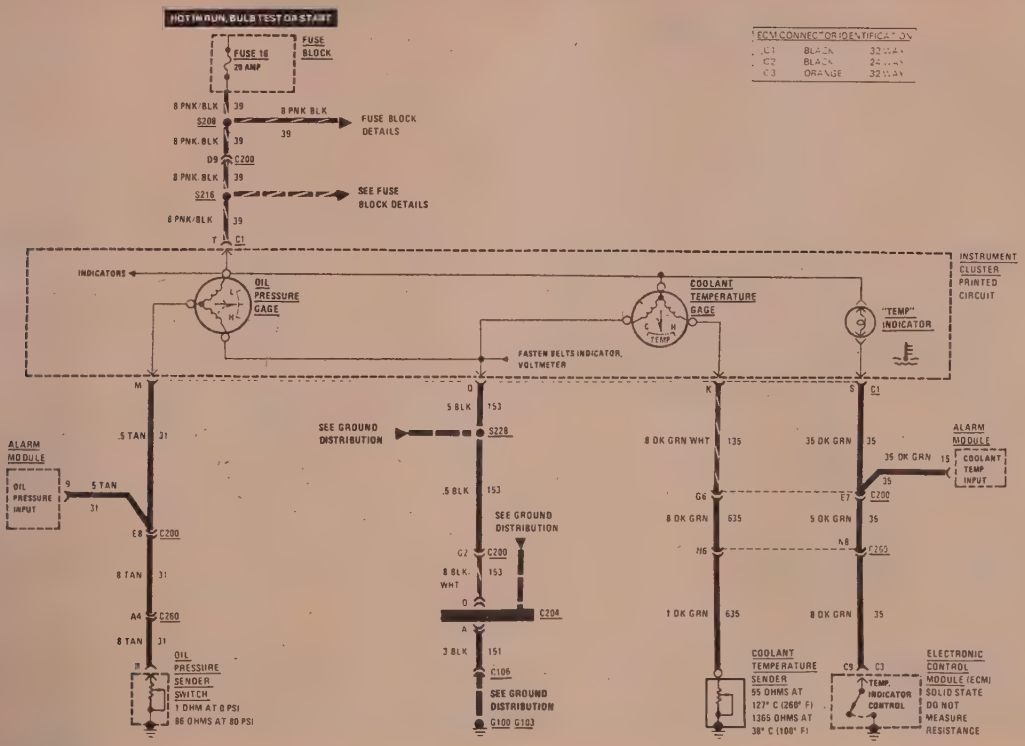


Fig. 279 I/P Gauges Cluster (Coolant Temperature Gauge & Indicator, Oil Pressure Gauge). 88 & 98 Except Touring Sedan

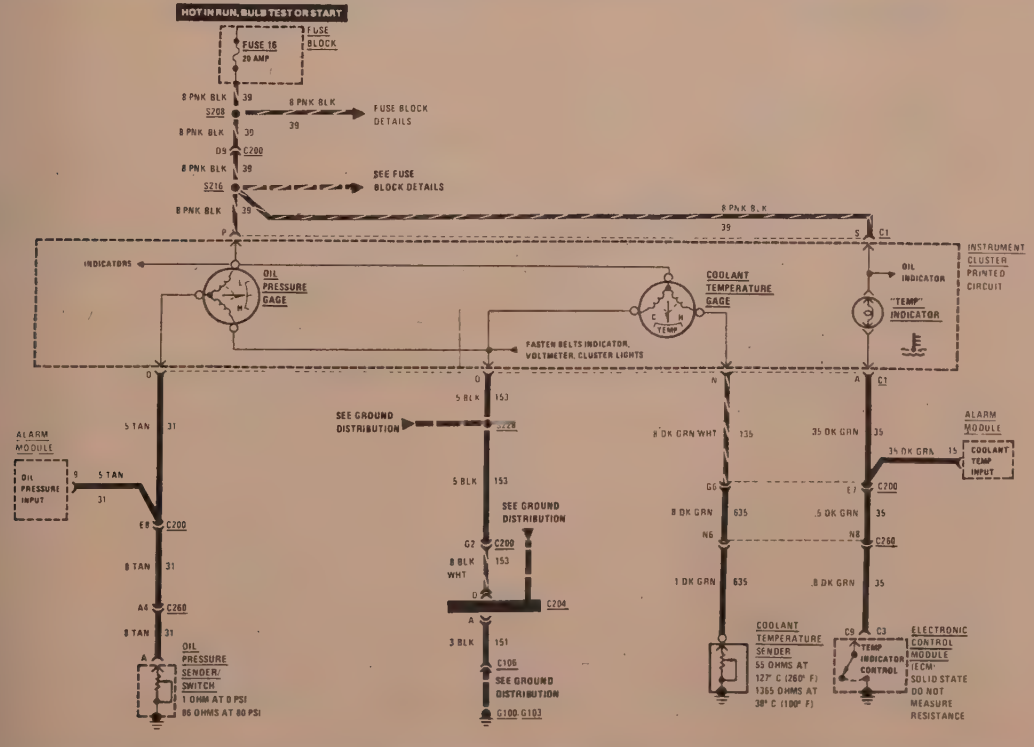


Fig. 280 I/P Gauges Cluster (Coolant Temperature Gauge & Indicator, Oil Pressure Gauge). 98 Touring Sedan

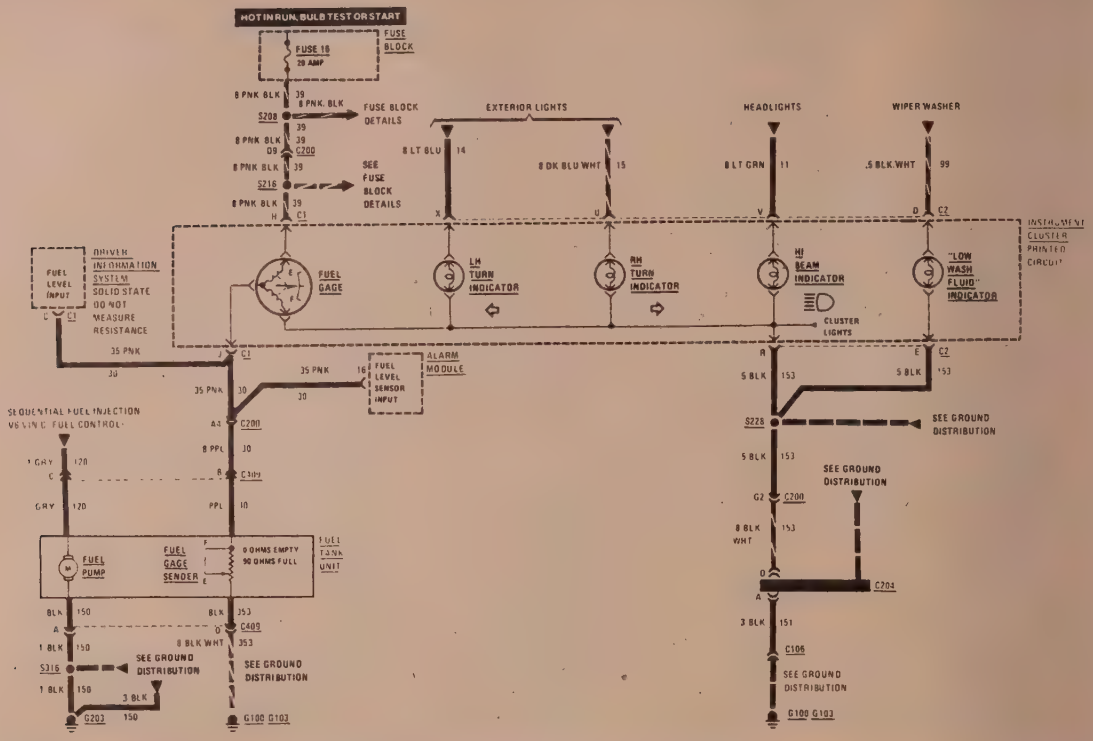


Fig. 281 I/P Gauges Cluster (Fuel Gauge & Indicators). 88 & 98 Except Touring Sedan

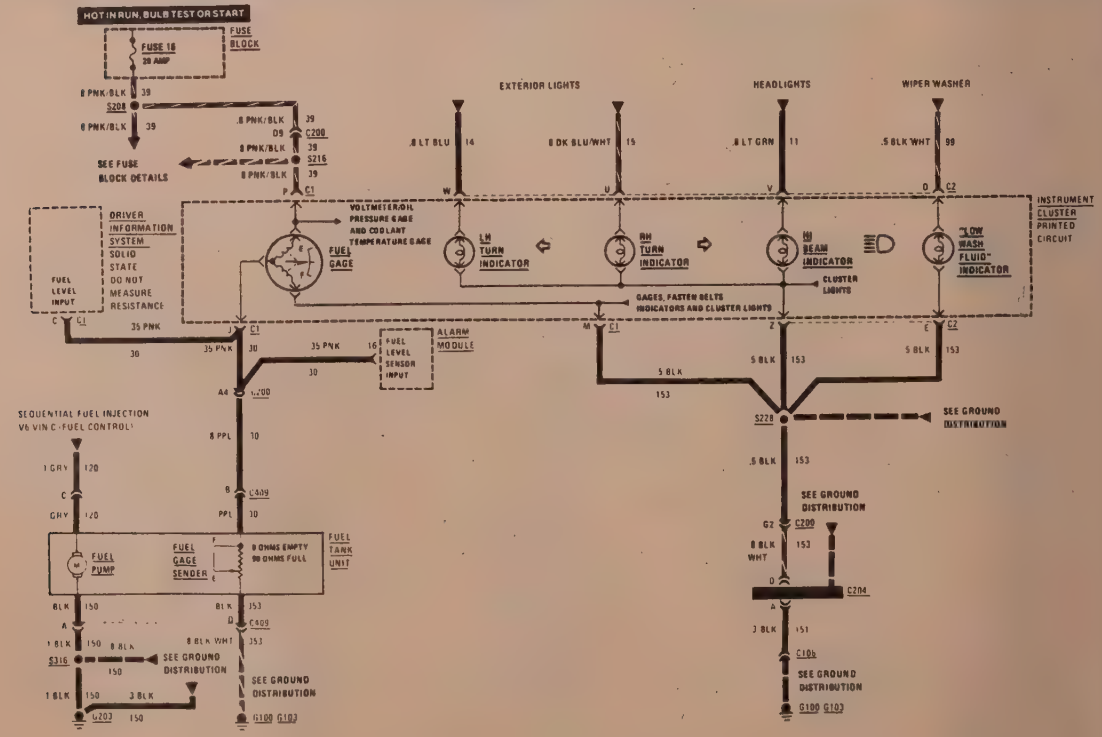


Fig. 282 I/P Gauges Cluster (Fuel Gauge & Indicators). 98 Touring Sedan

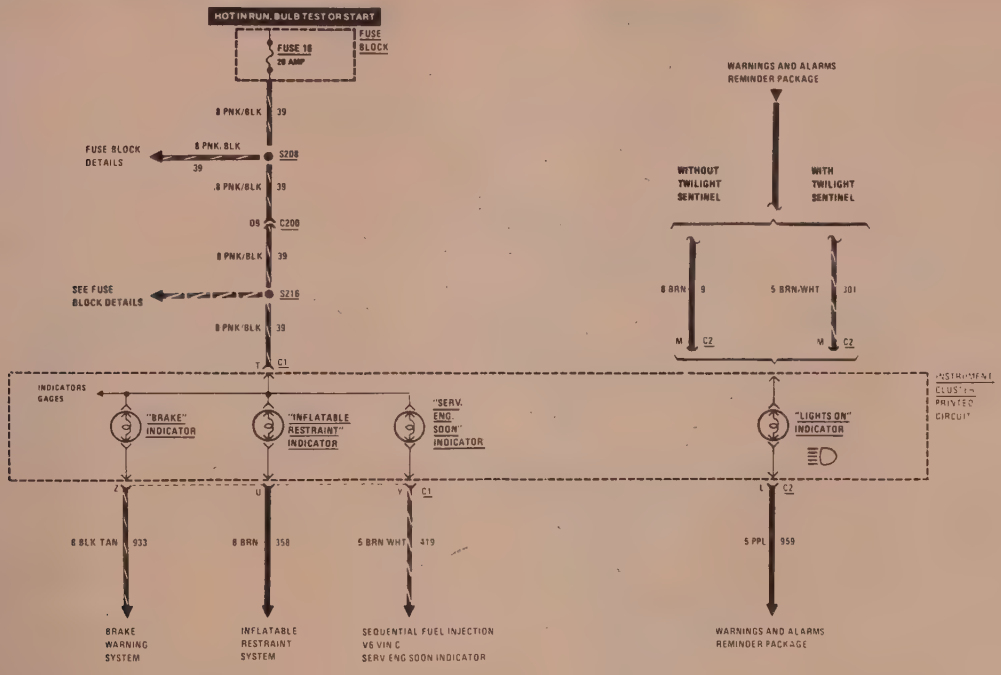


Fig. 283 I/P Gauges Cluster (Indicators). 88 & 98 Except Touring Sedan

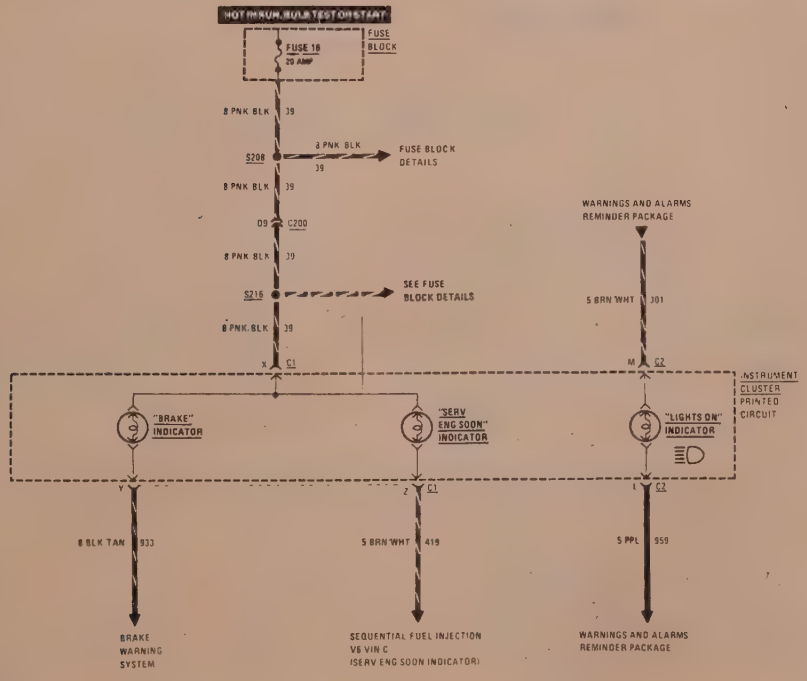


Fig. 284 I/P Gauges Cluster (Indicators). 98 Touring Sedan

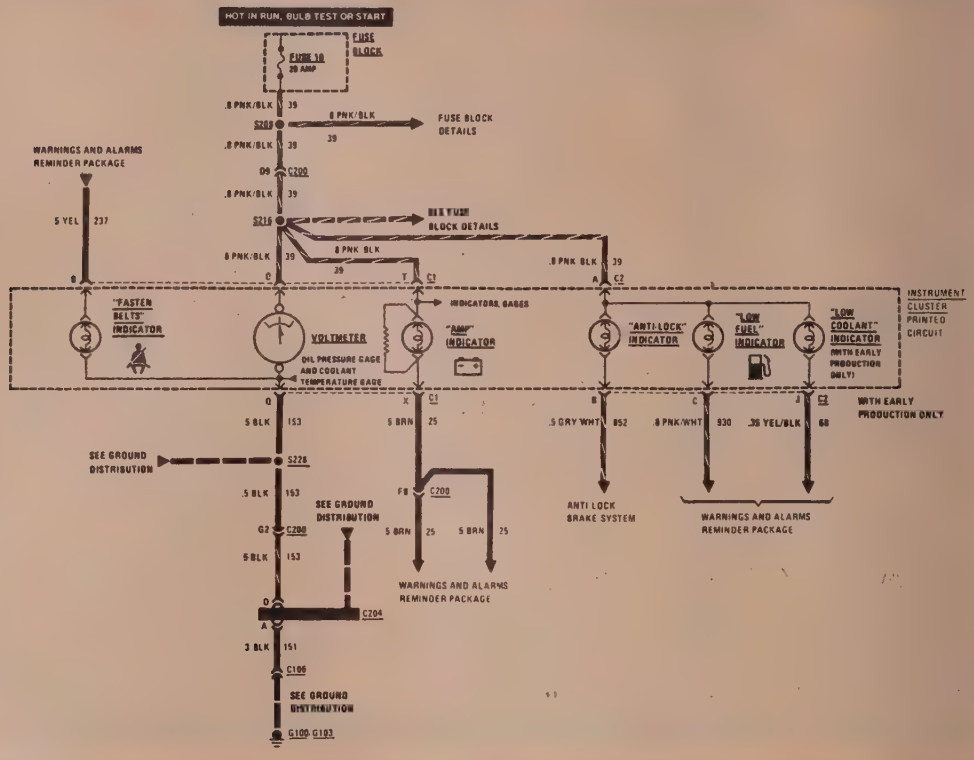


Fig. 285 I/P Gauges Cluster (Indicators & Voltmeter). 88 & 98 Except Touring Sedan

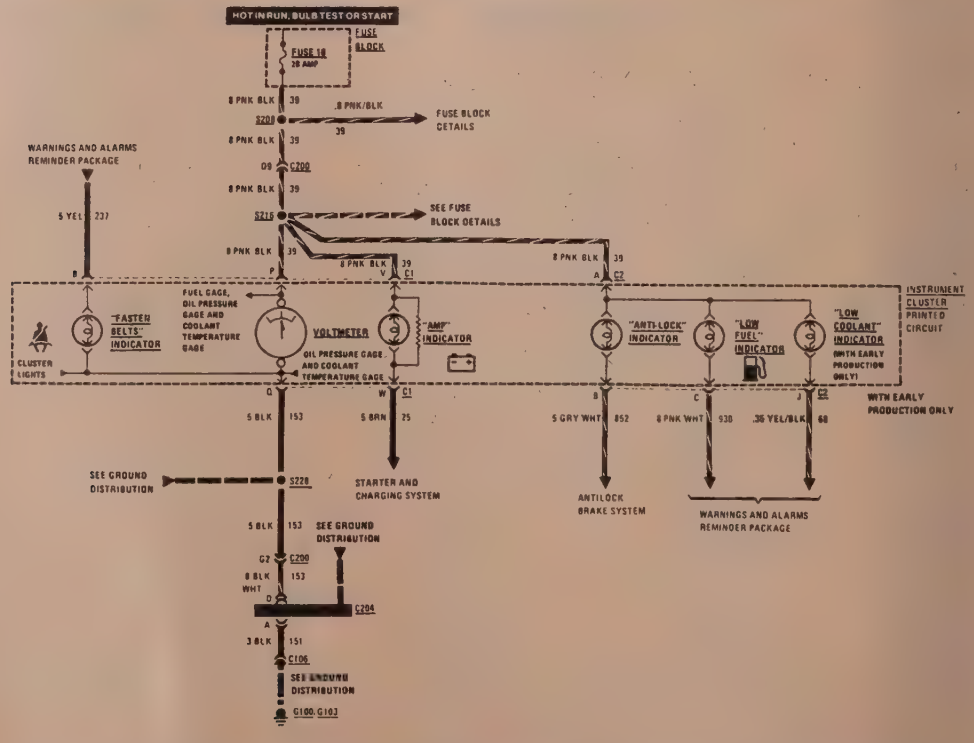


Fig. 286 I/P Gauges Cluster (Indicators & Voltmeter). 98 Touring Sedan

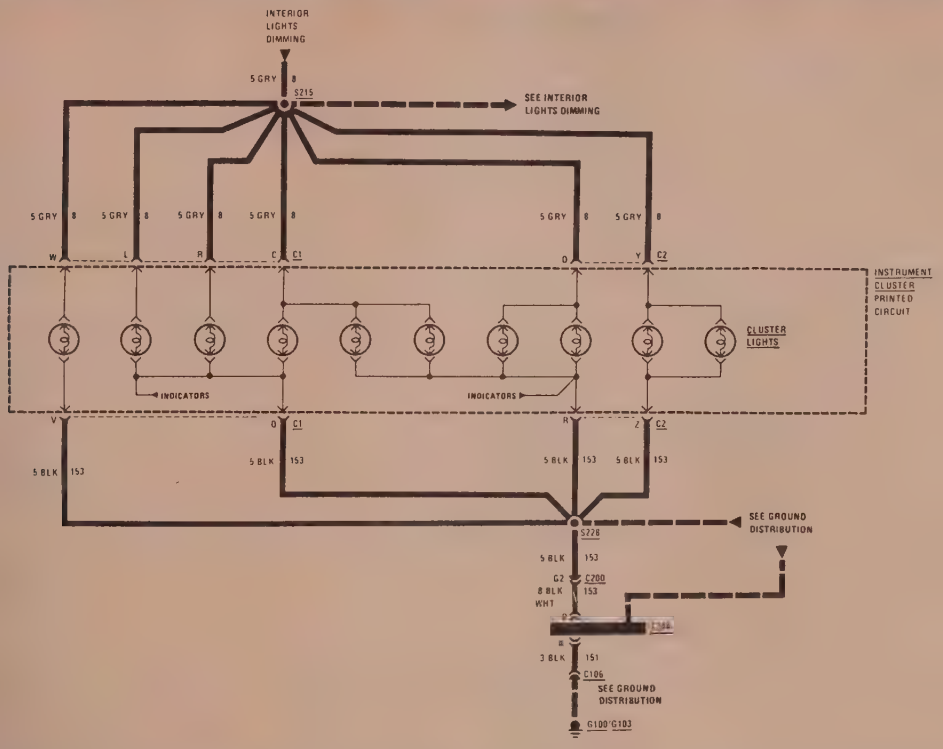


Fig. 287 I/P Gauges Cluster (Panel Lights). 88 & 98 Except Touring Sedan

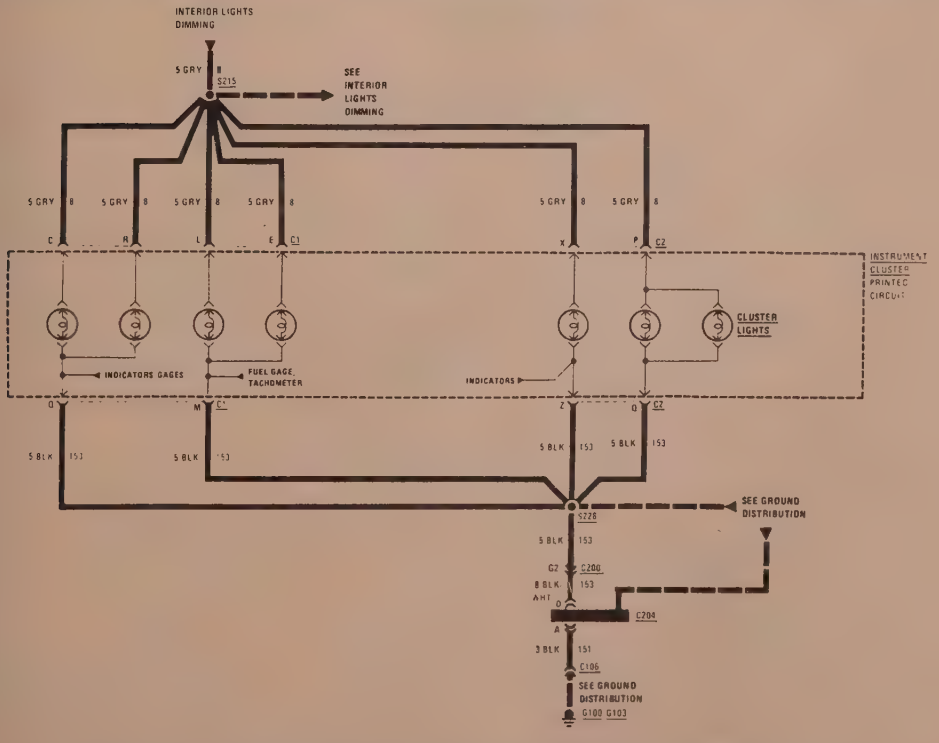


Fig. 288 I/P Gauges Cluster (Panel Lights). 98 Touring Sedan

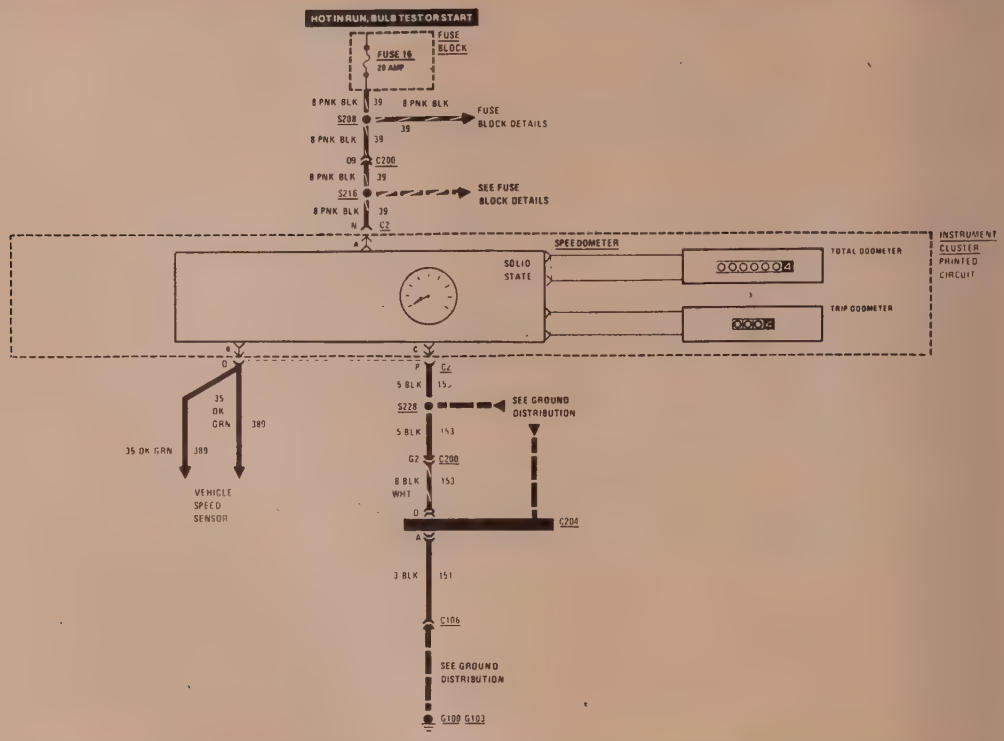


Fig. 289 I/P Gauges Cluster (Speedometer). 88 & 98 Except Touring Sedan

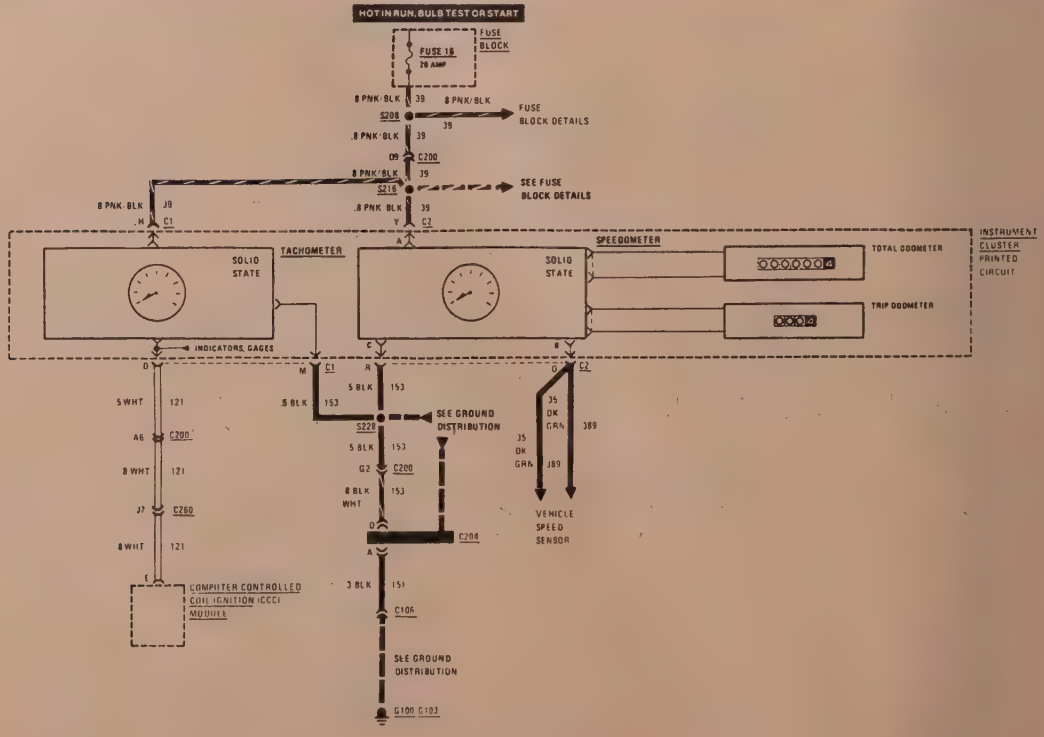


Fig. 290 I/P Gauges Cluster (Speedometer). 98 Touring Sedan

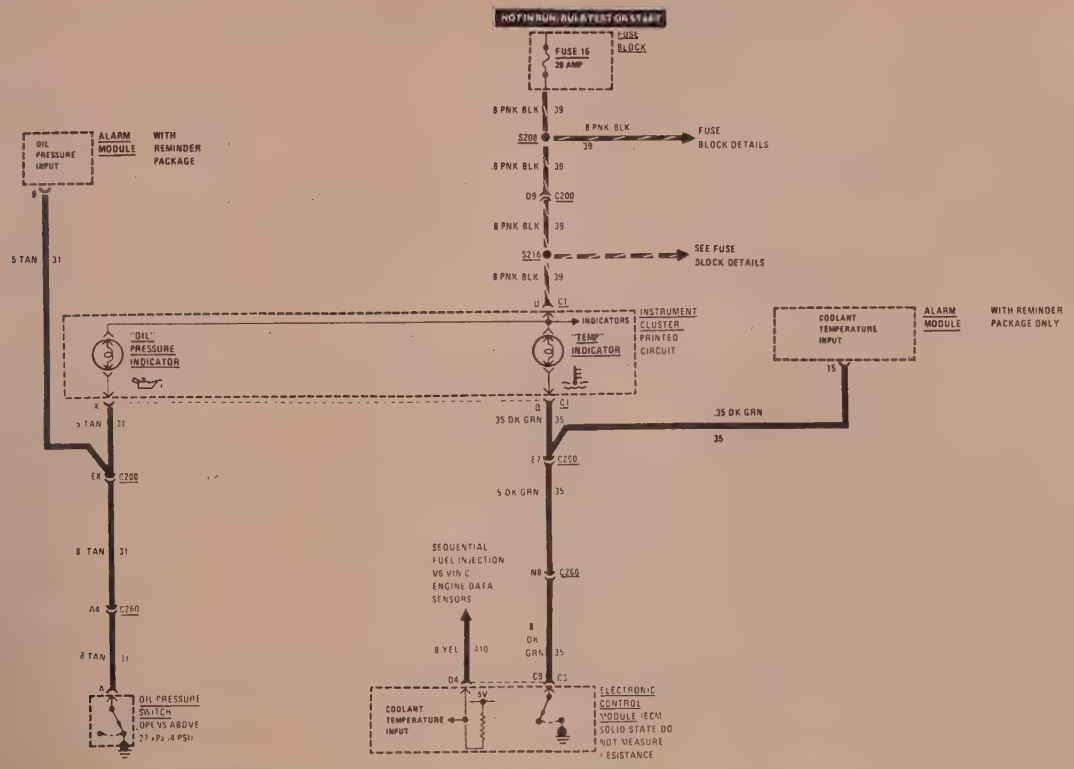


Fig. 291 I/P Standard Cluster (Coolant Temperature Indicator & Oil Pressure Indicator). 88 & 98

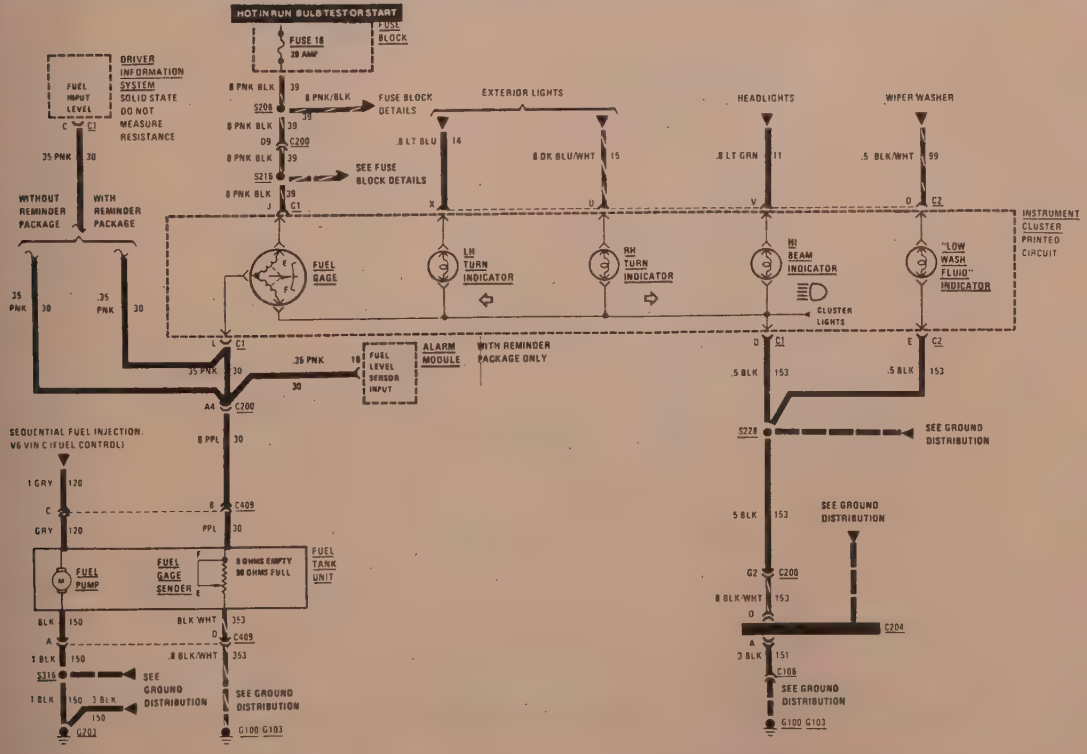


Fig. 292 I/P Standard Cluster (Fuel Gage & Indicators). 88 & 98

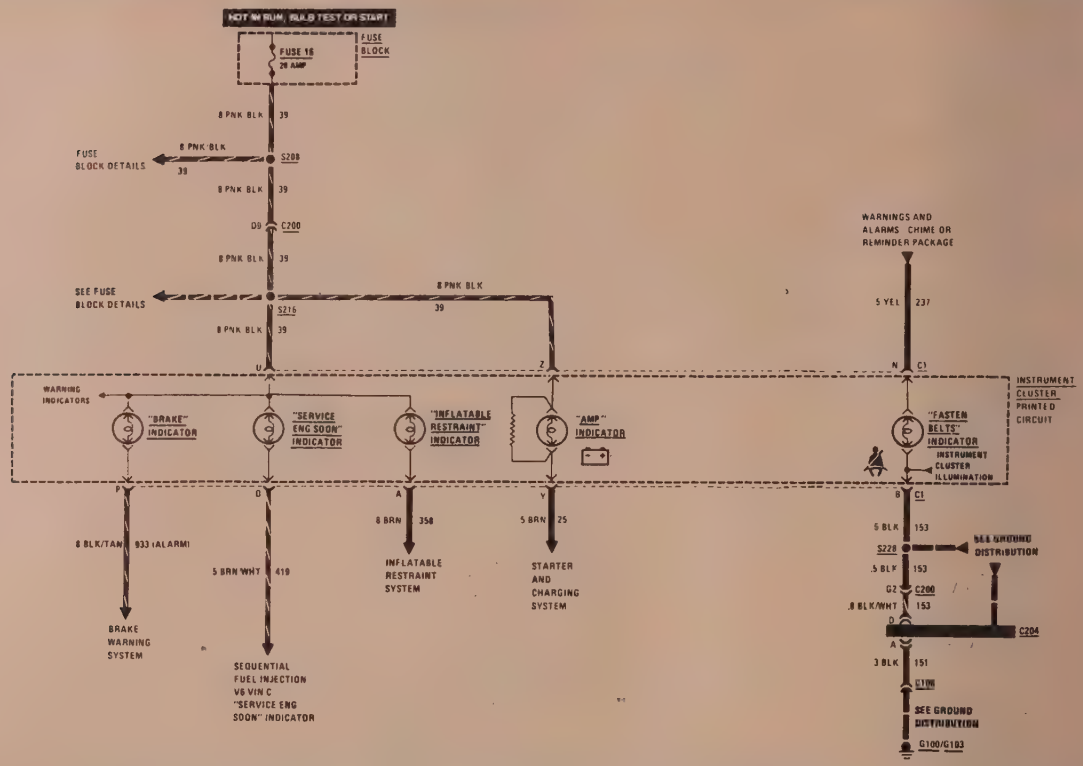


Fig. 293 I/P Standard Cluster (Indicators, Part 1 Of 2). 88 & 98

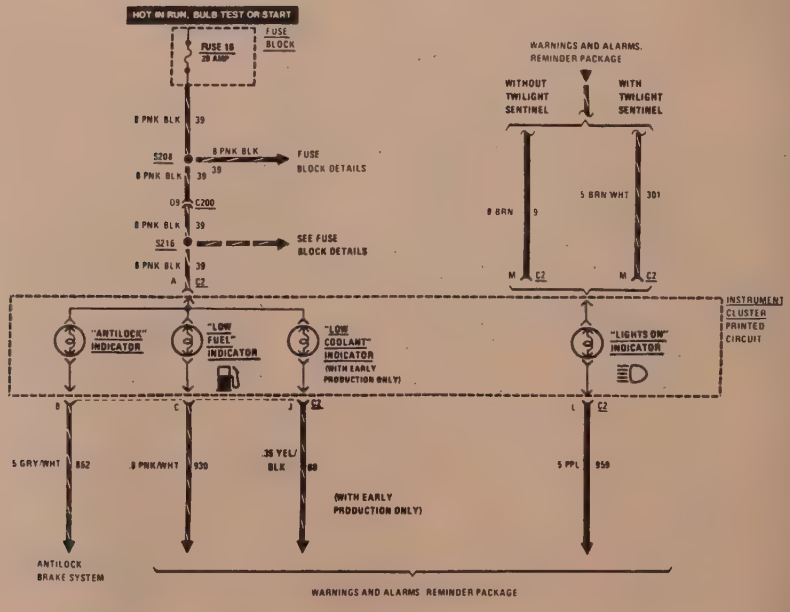


Fig. 293 I/P Standard Cluster (Indicators, Part 2 Of 2). 88 & 98

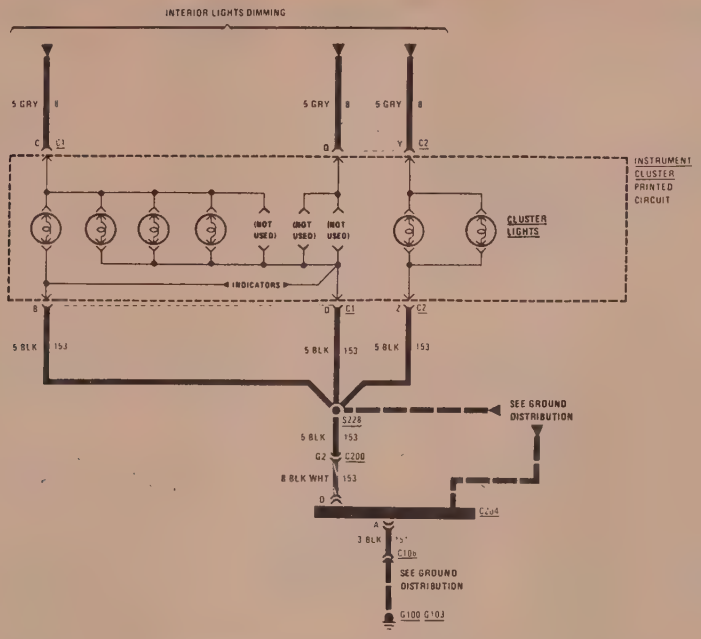


Fig. 294 I/P Standard Cluster (Panel Lights). 88 & 98

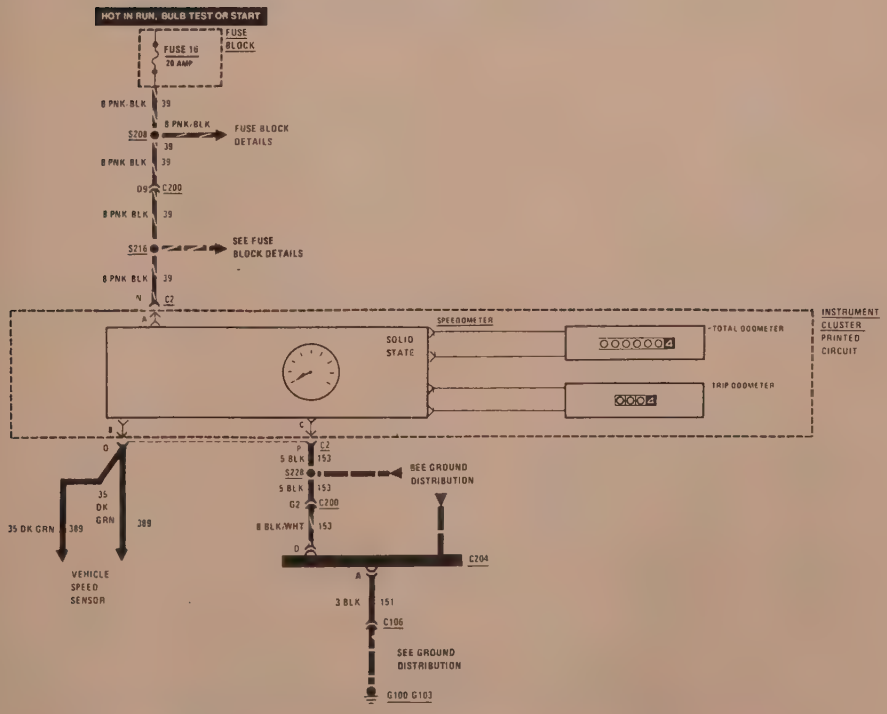


Fig. 295 I/P Standard Cluster (Speedometer). 88 & 98

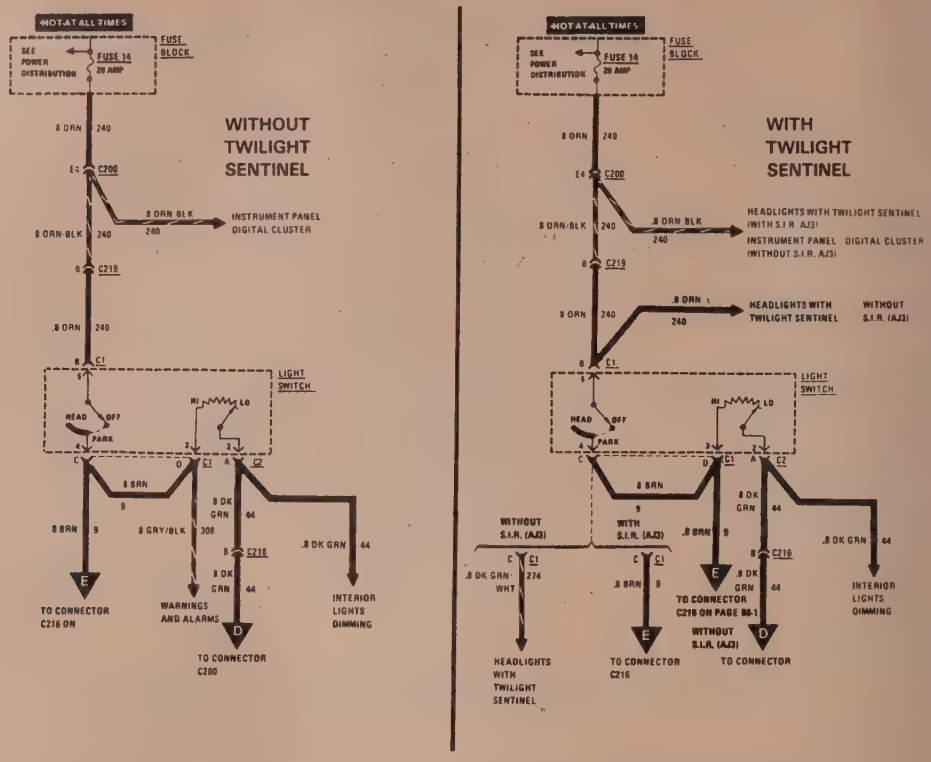


Fig. 296 I/P Dimming (Part 1 Of 2). DeVille & Fleetwood

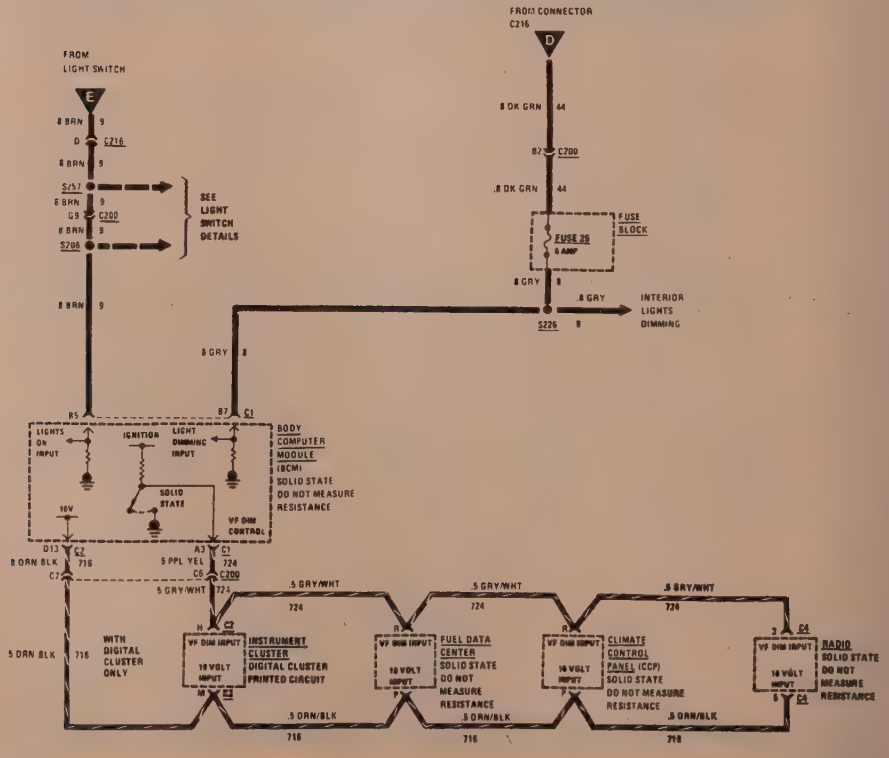


Fig. 296 I/P Dimming (Part 2 Of 2). DeVille & Fleetwood

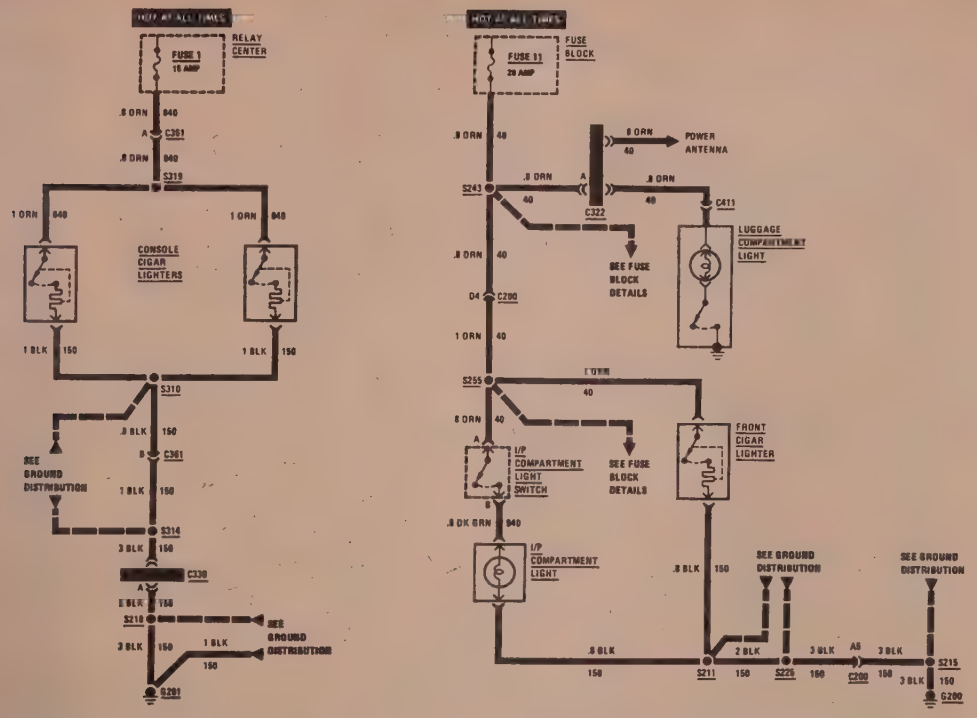


Fig. 297 Interior Lights (Console Cigar Lighters, Front Cigar Lighter, I/P Compartment Light & Luggage Compartment Light). Bonneville

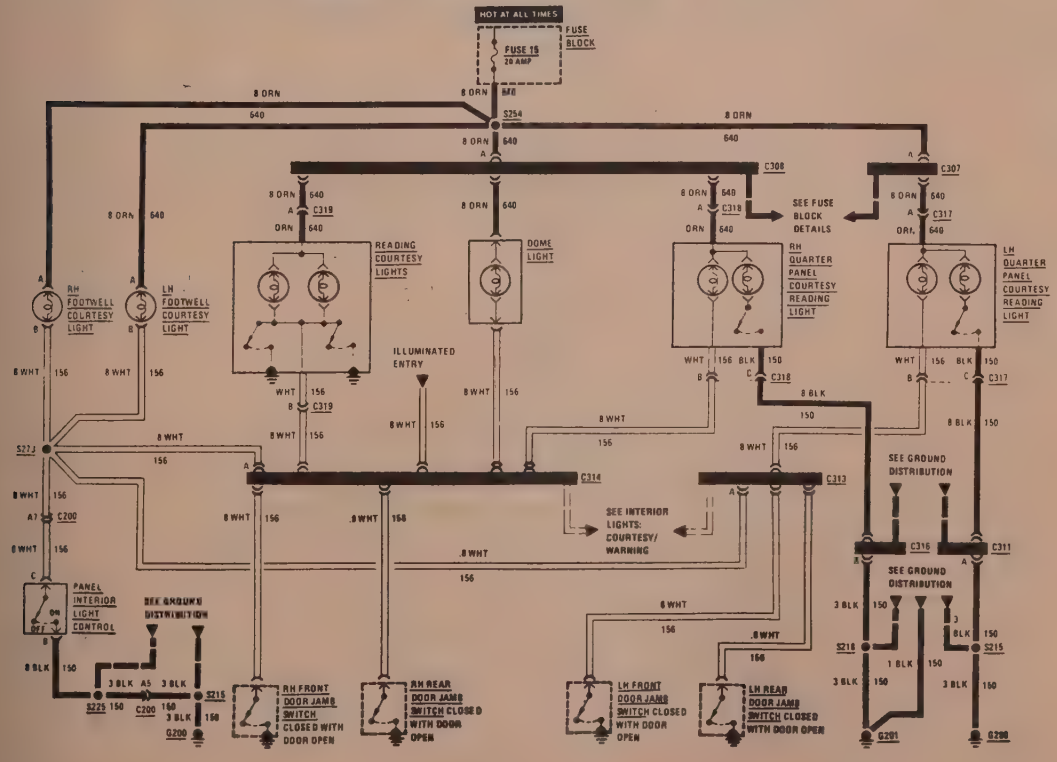


Fig. 298 Interior Lights (Courtesy, Dome & Reading). Bonneville

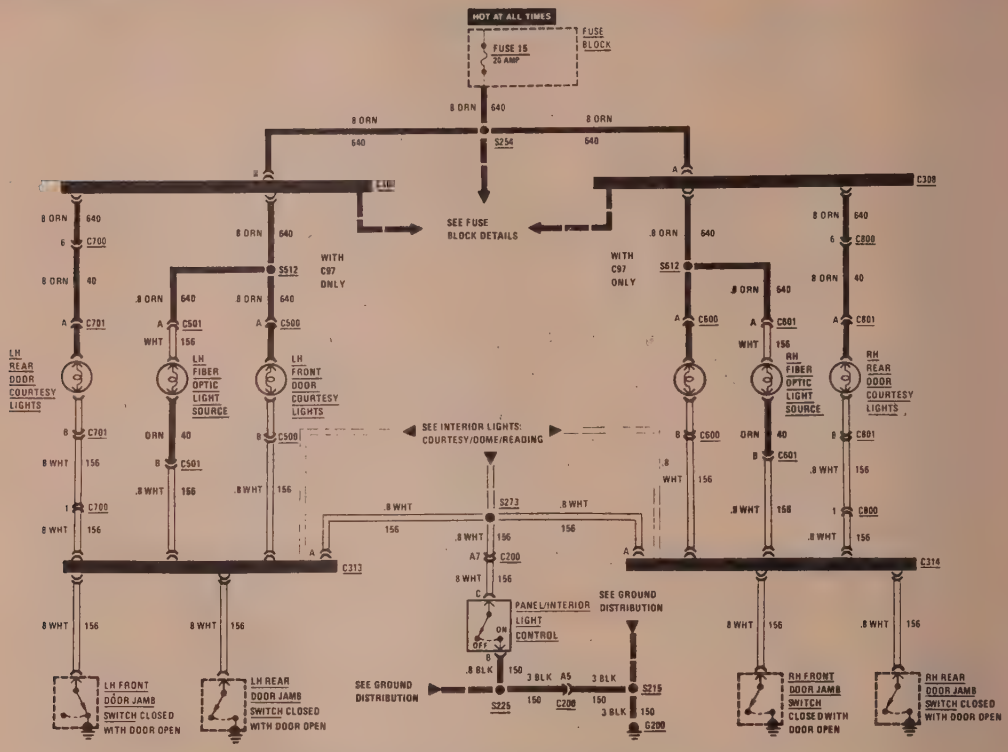


Fig. 299 Interior Lights (Courtesy & Warning). Bonneville

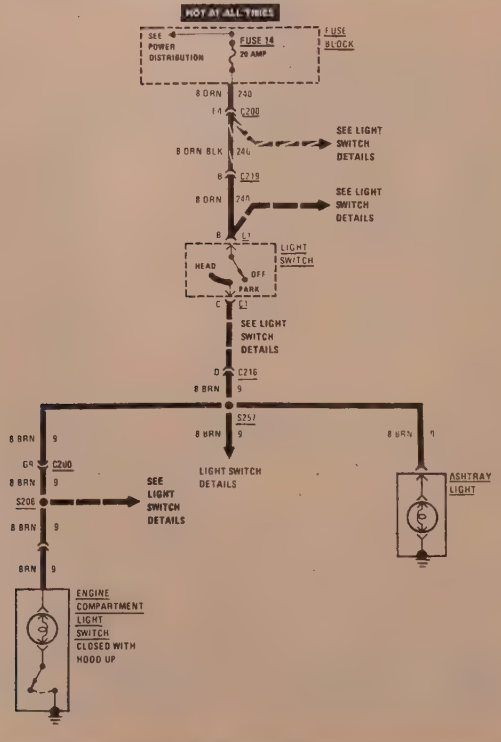


Fig. 300 Interior Lights (Ashtray & Engine Compartment). DeVille & Fleetwood

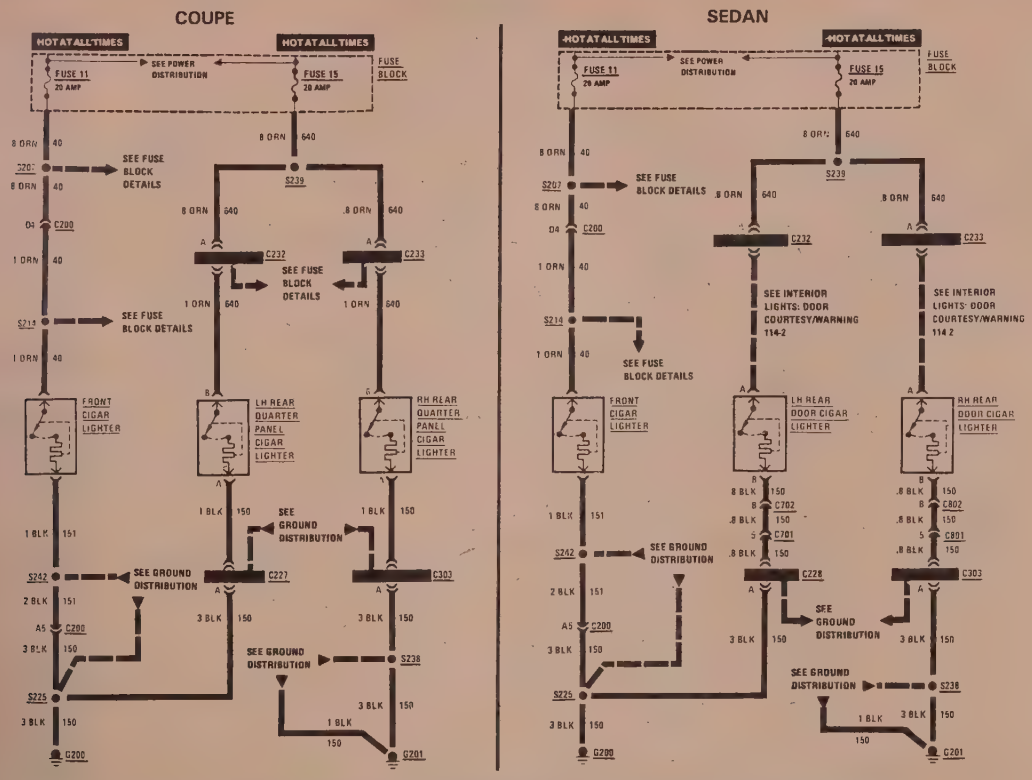


Fig. 301 Interior Lights (Cigar Lighter). DeVille & Fleetwood

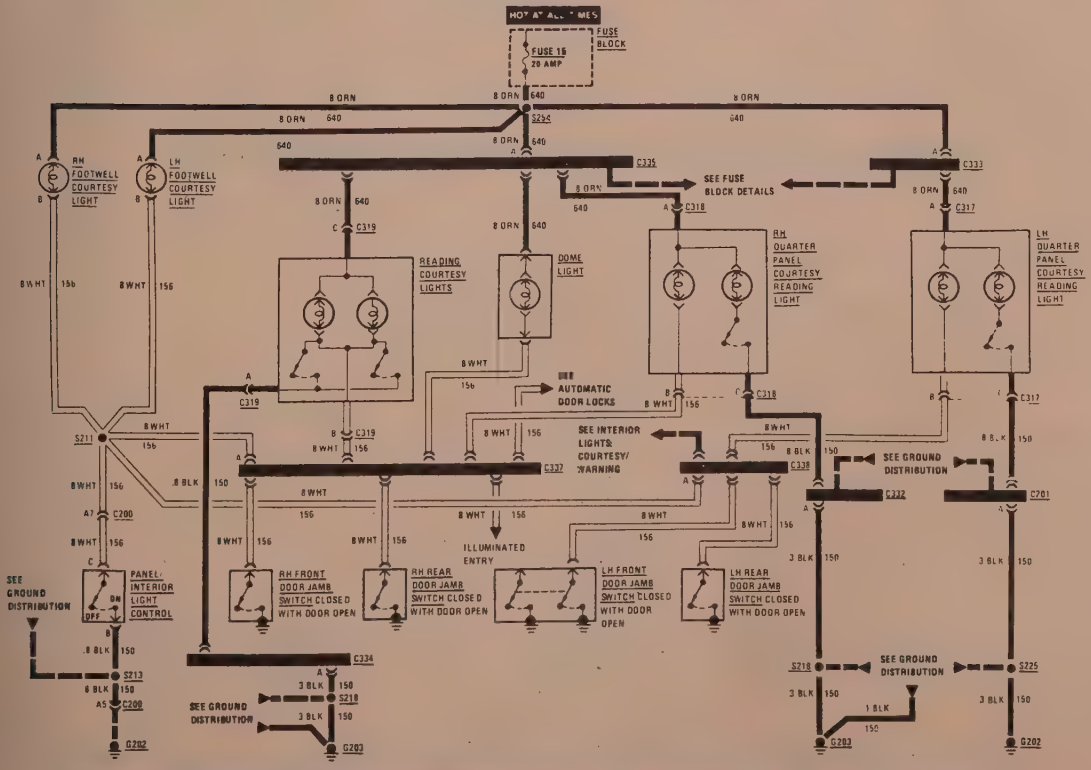


Fig. 302 Interior Lights (Courtesy, Dome & Reading). DeVille & Fleetwood

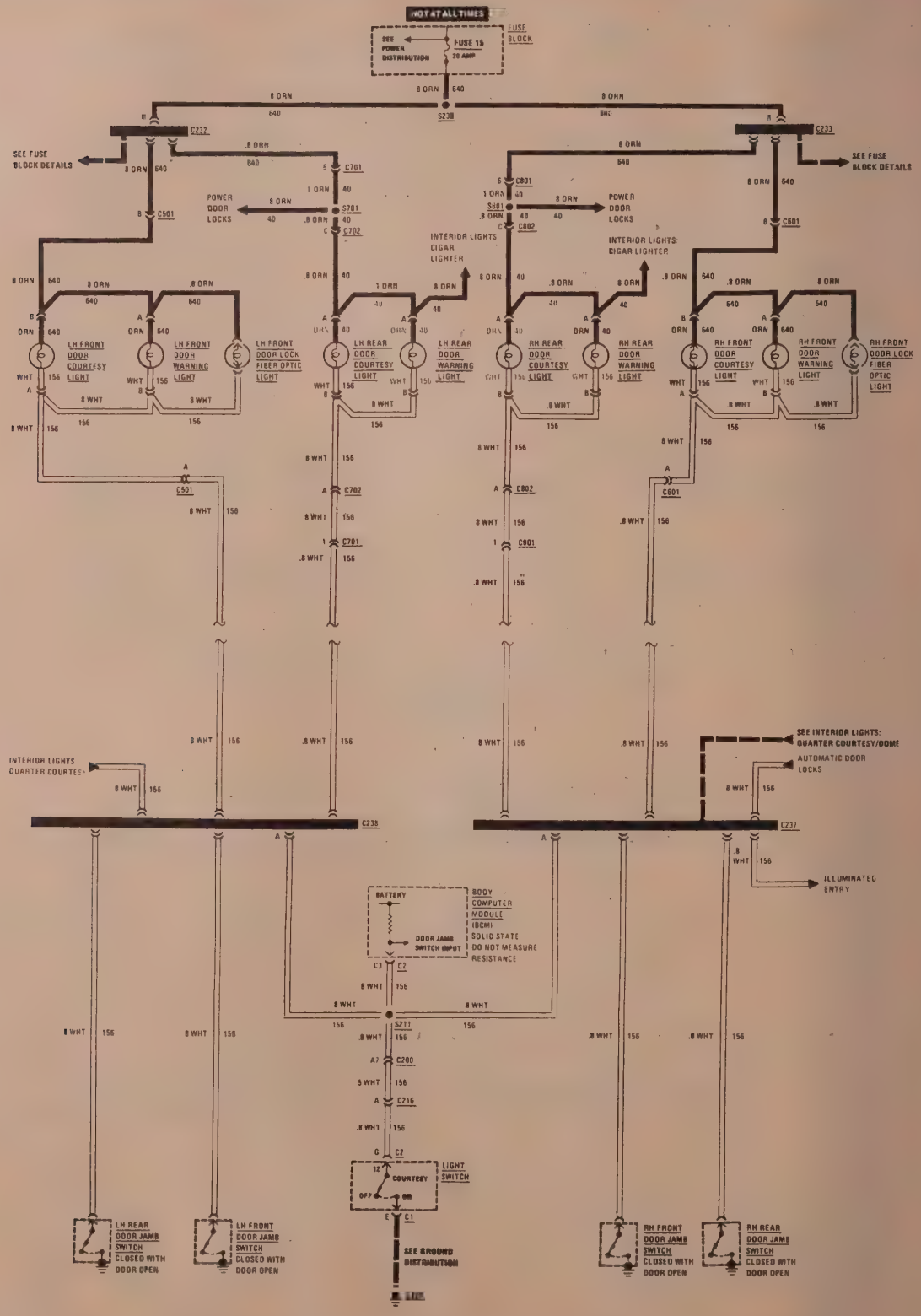


Fig. 303 Interior Lights (Door Courtesy & Warning). DeVille & Fleetwood

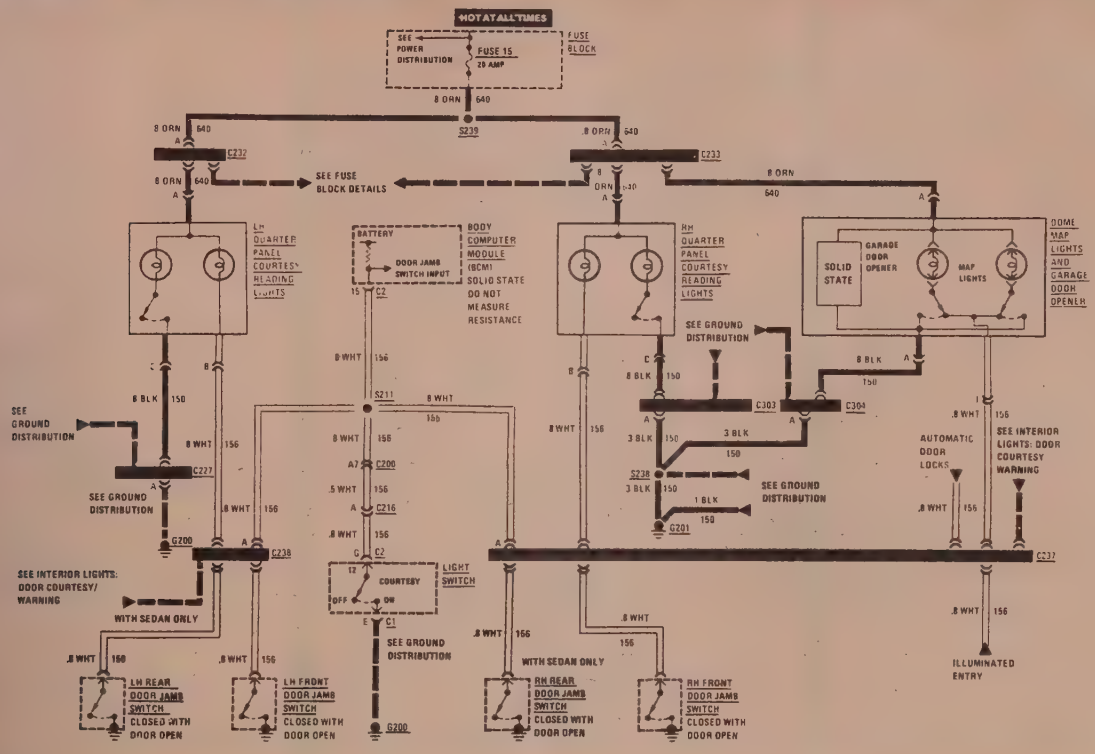


Fig. 304 Interior Lights (Garage Door Opener, Quarter Courtesy & Reading). DeVille & Fleetwood

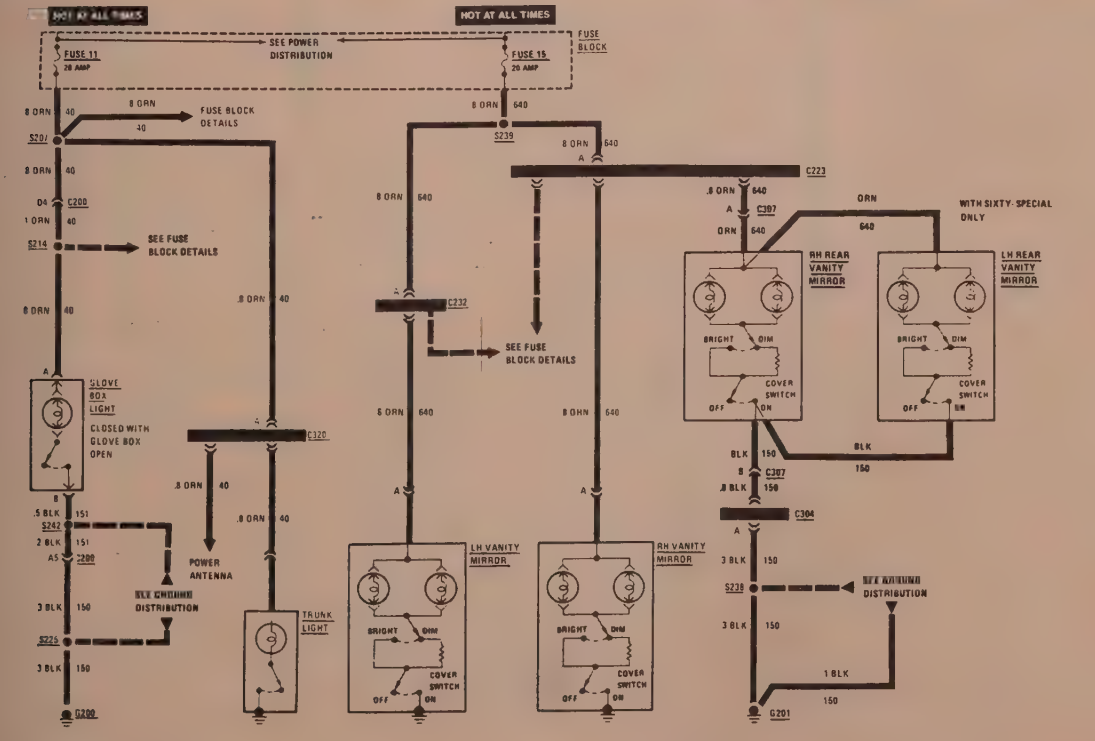


Fig. 305 Interior Lights (Glove Box, Trunk & Vanity Mirror). DeVille & Fleetwood

ELECTRA/
PARK AVENUE
HOT IN RUN, BULB TEST OR START
FUSE BLOCK
FUSE 18 20 AMP
8 PNK/BLK 39
S208
FUSE BLOCK/ RELAY CENTER DETAILS
C309
SOLID STATE
SOLID STATE 20 SECOND TIMER
Switch open when ignition switch at RUN BULB TEST or START
Switch closes for 20 seconds after a door handle is pulled
ILLUMINATED ENTRY TIMER Solid State
ILLUMINATED ENTRY (C37) ONLY
REMOTE KEYLESS ENTRY (AU0) ONLY
8 GRY 157
S260
C200
F1
P600
RH DOOR HANDLE SWITCH
Closed momentarily with door handle pulled
8 BLK 150
LH DOOR HANDLE SWITCH
Closed momentarily with door handle pulled
C305
C327
3 BLK 150
GROUND DISTRIBUTION
S228
G200
S200
G201
C107
C319
DOME/ READING LIGHTS
8 WHT 156
RH VANITY MIRROR
COVER SWITCH
ON
OFF
BLK 40
ORN
WHT
RH FRONT DOOR COURTESY LIGHT
RH FRONT DOOR WARNING LIGHT
RH FRONT DOOR LOCK FIBER OPTIC LIGHT
RH FRONT DOOR LOCK CYLINDER
FIBER OPTIC TUBE
C601
C602
C603
156
40
8 ORN
8 WHT
P601
RH FRONT DOOR JAMB SWITCH
Closed with door open.
RH REAR DOOR JAMB SWITCH
Closed with door open
KEYLESS ENTRY MODULE Solid State
ILLUMINATED ENTRY TIMER CONTROL
Switch closed with under hood
C1

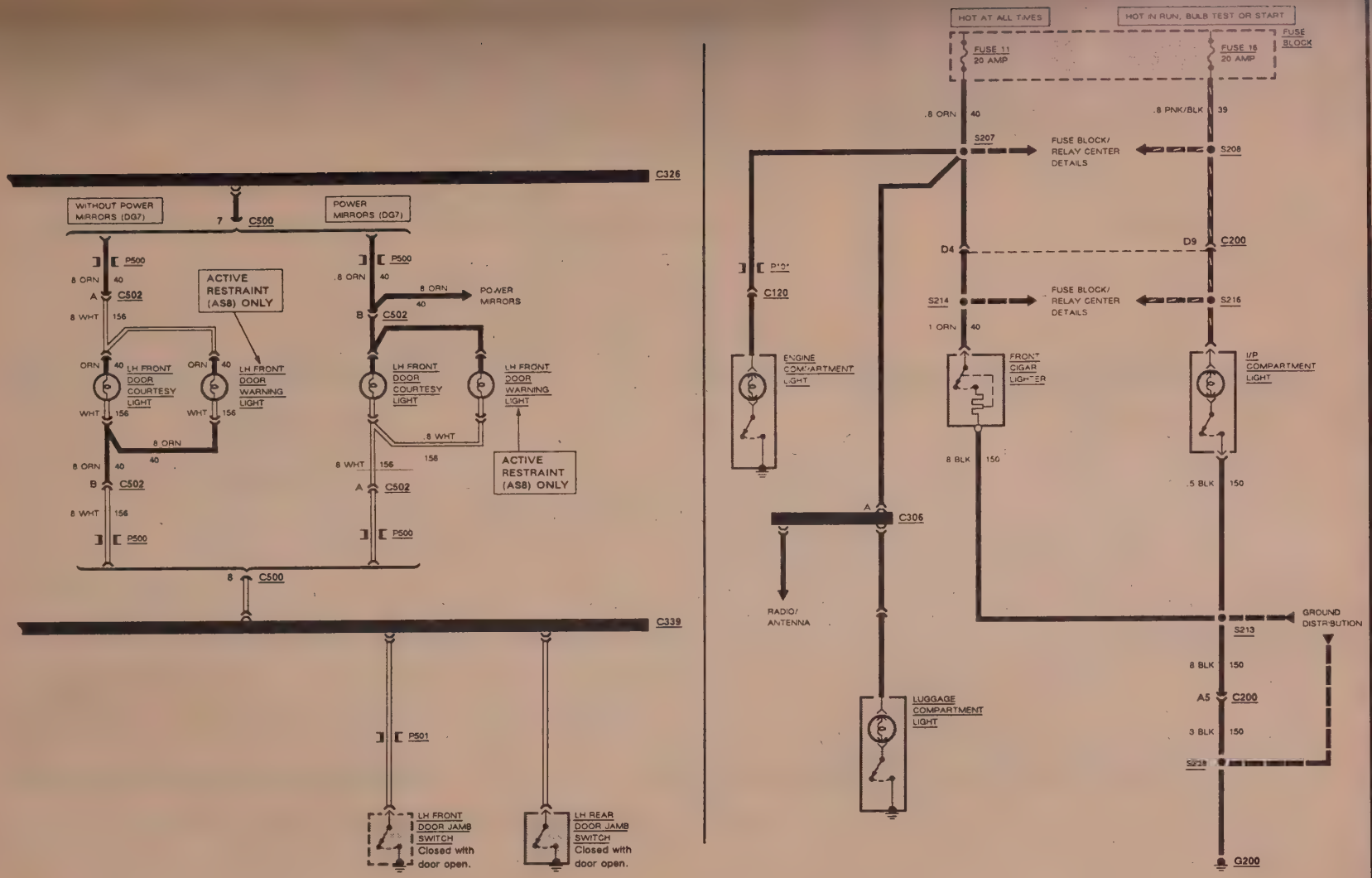


Fig. 306 Interior Lights (Part 2 Of 2). Electra

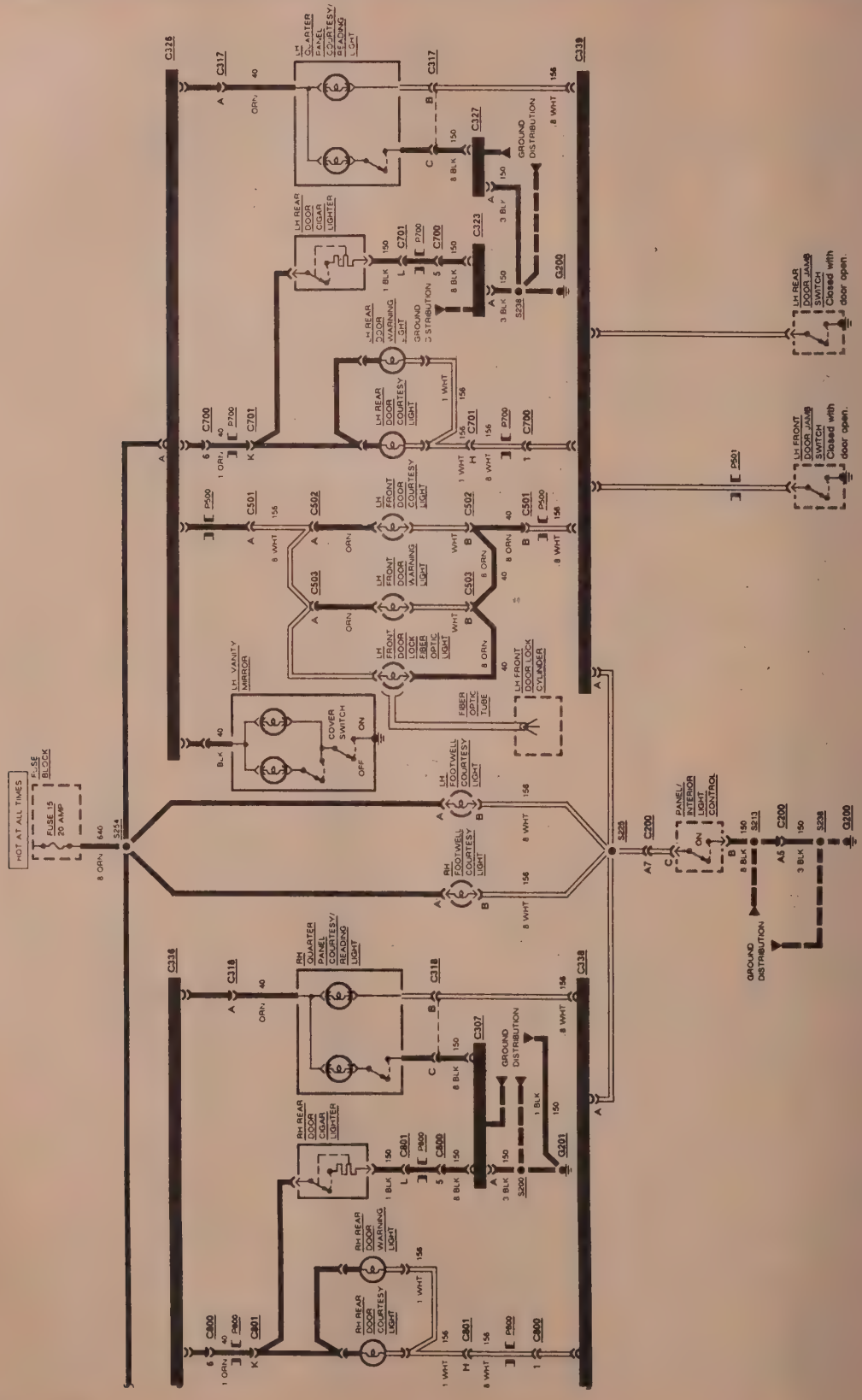


Fig. 307 Interior Lights (Part 1 Of 2). LeSabre

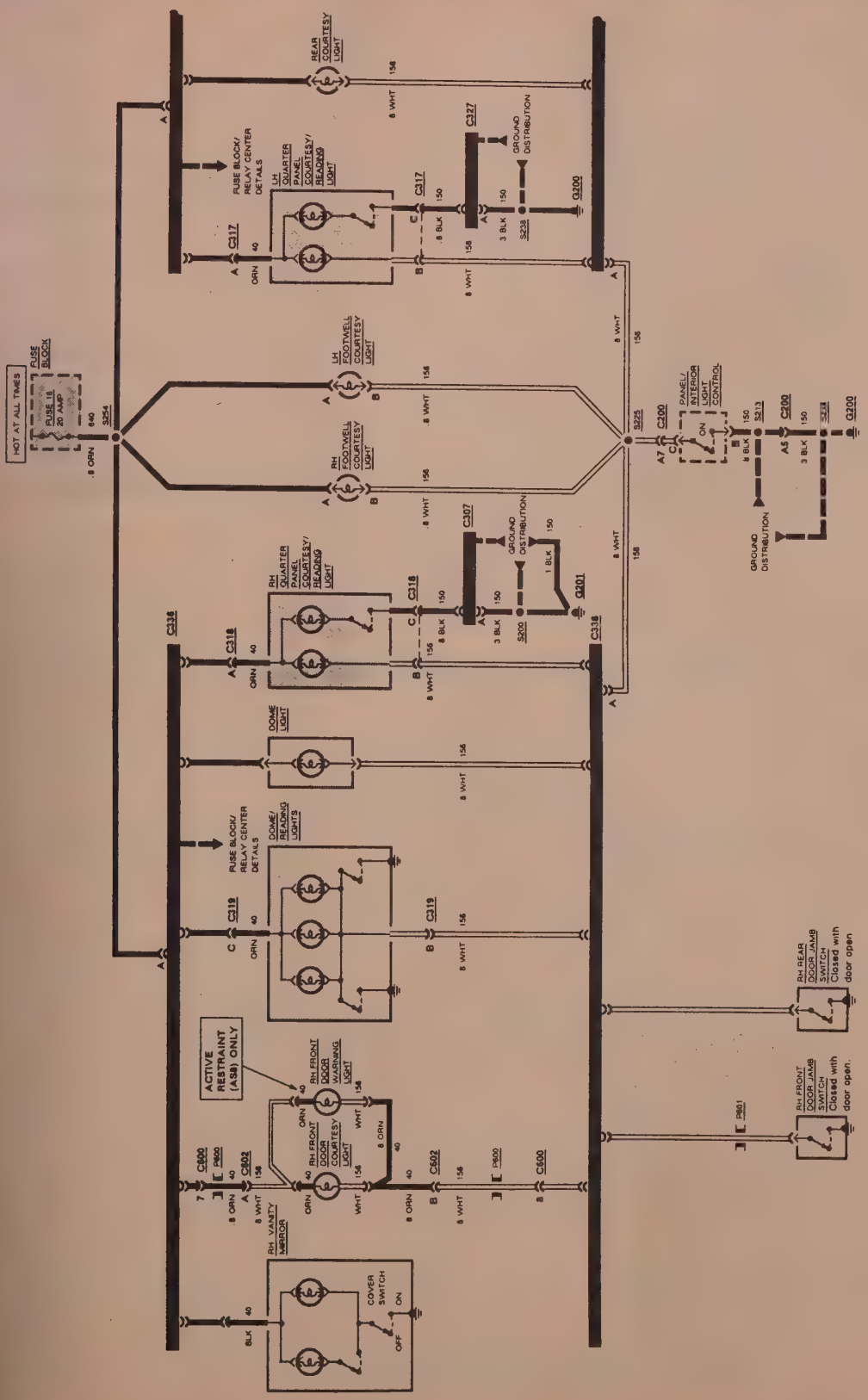


Fig. 307 Interior Lights (Part 2 Of 2). LeSabre

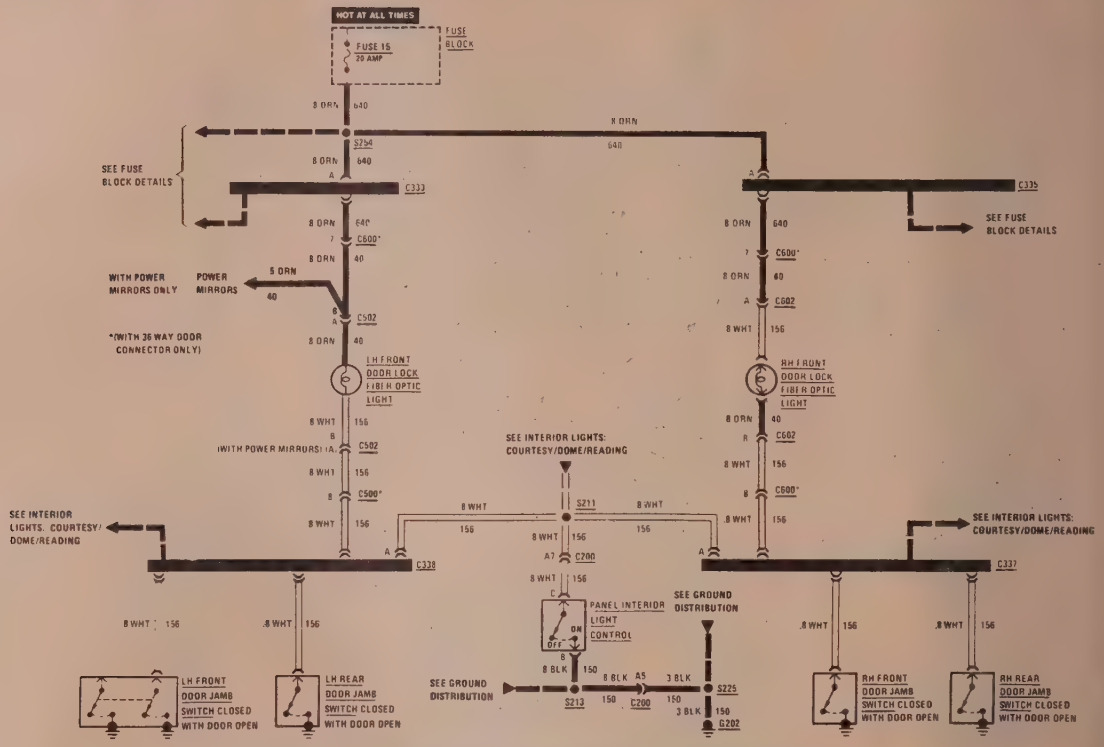


Fig. 308 Interior Lights (Courtesy & Warning). 88

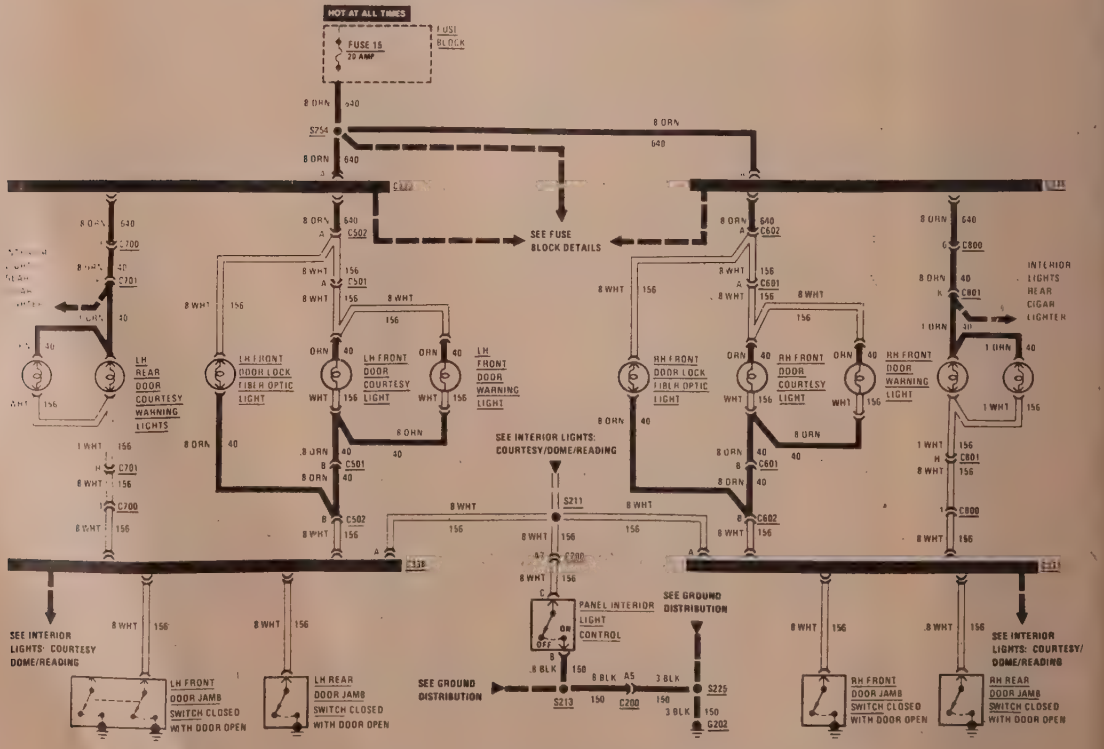


Fig. 309 Interior Lights (Courtesy & Warning). 98

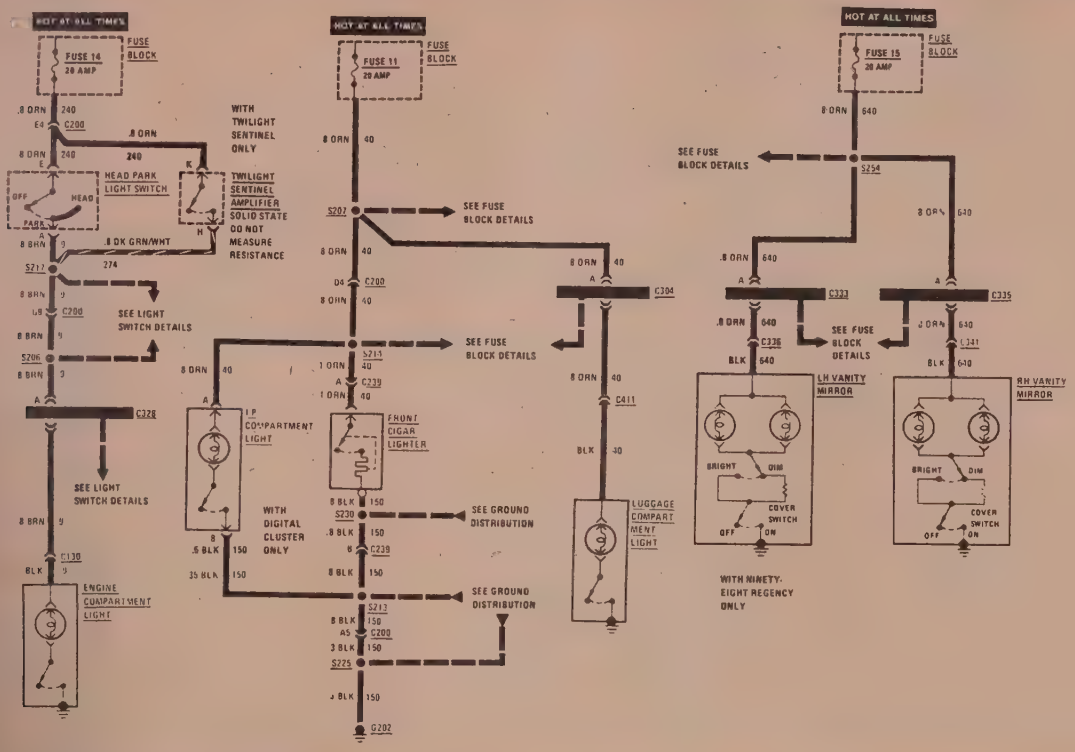


Fig. 310 Interior Lights (Engine Compartment, I/P Compartment & Luggage Compartment). 88 & 98

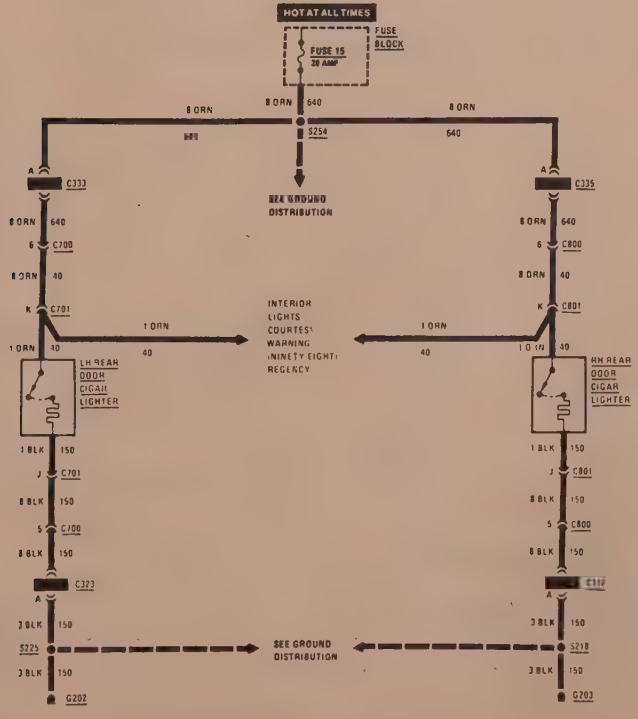


Fig. 311 Interior Lights (Rear Cigar Lighters). 88 & 98

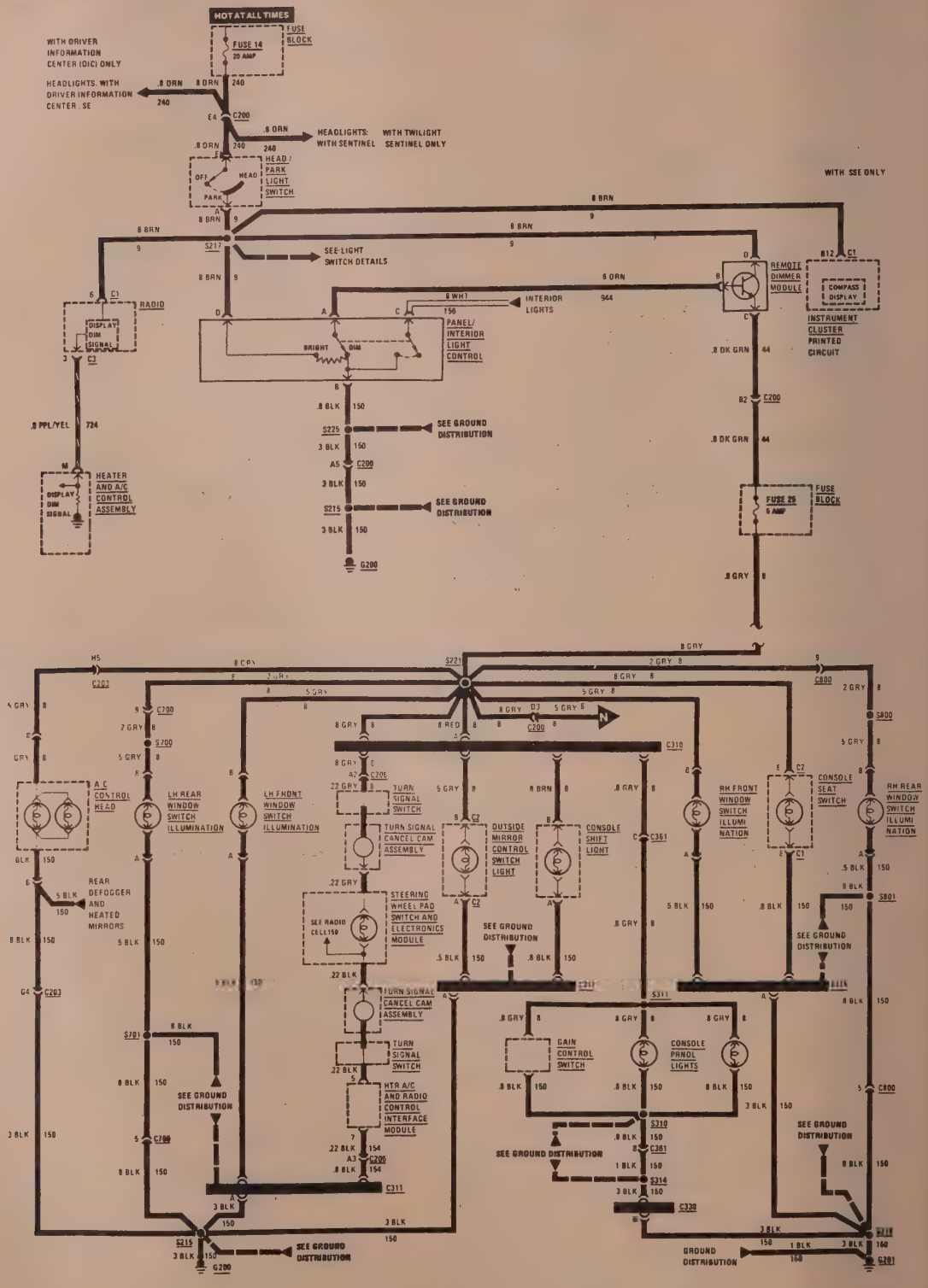


Fig. 312 Interior Lights Dimming (Part 1 Of 2). Bonneville

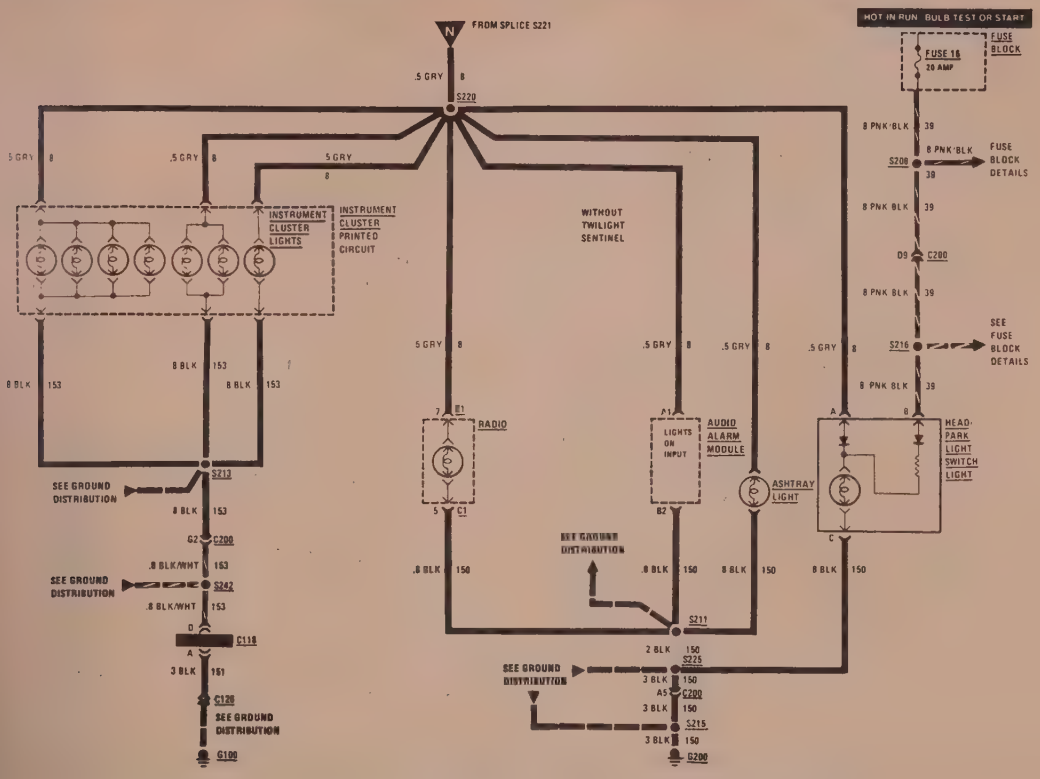
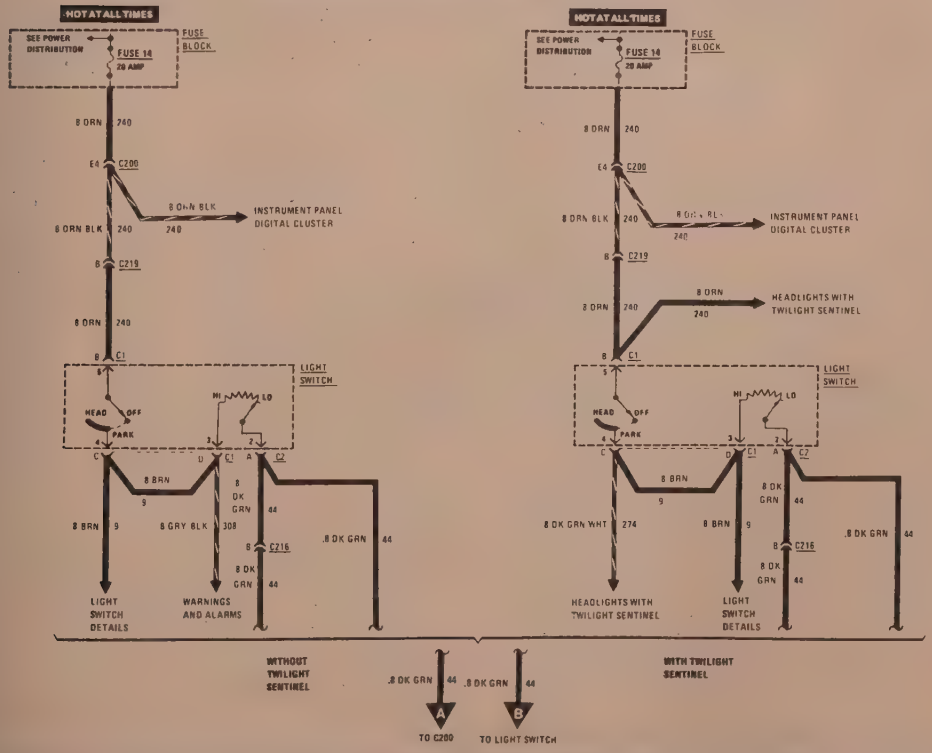


Fig. 312 Interior Lights Dimming (Part 2 Of 2). Bonneville



ig. 313 Interior Lights Dimming (Part 1 Of 3). DeVille & Fleetwood Less Supplemental Inflatable Restraint

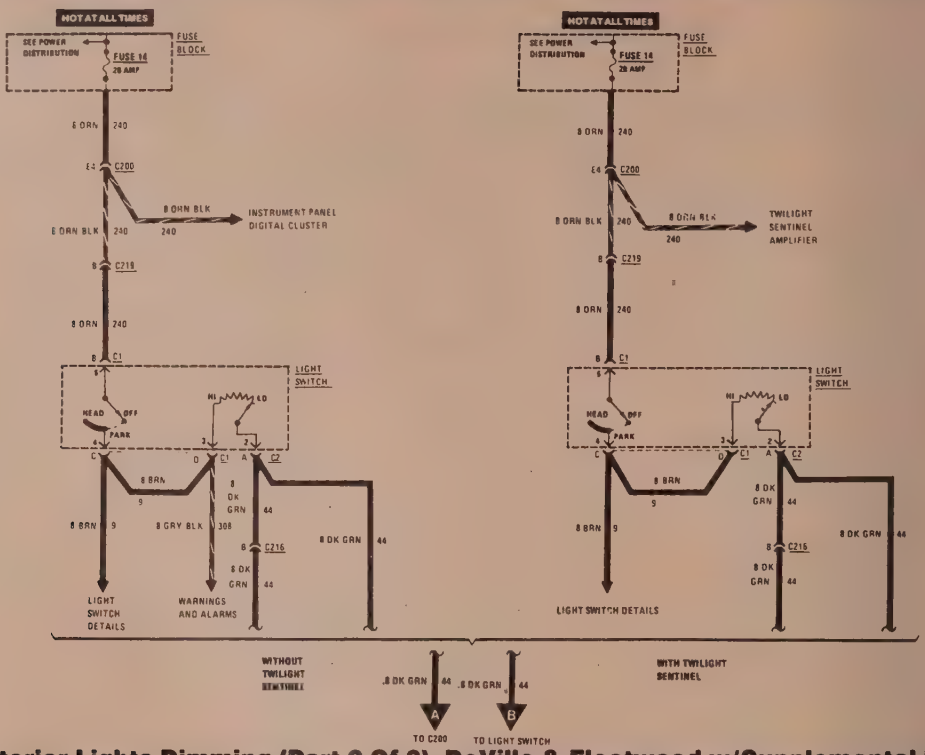


Fig. 313 Interior Lights Dimming (Part 2 Of 3). DeVille & Fleetwood w/Supplemental Inflatable Restraint

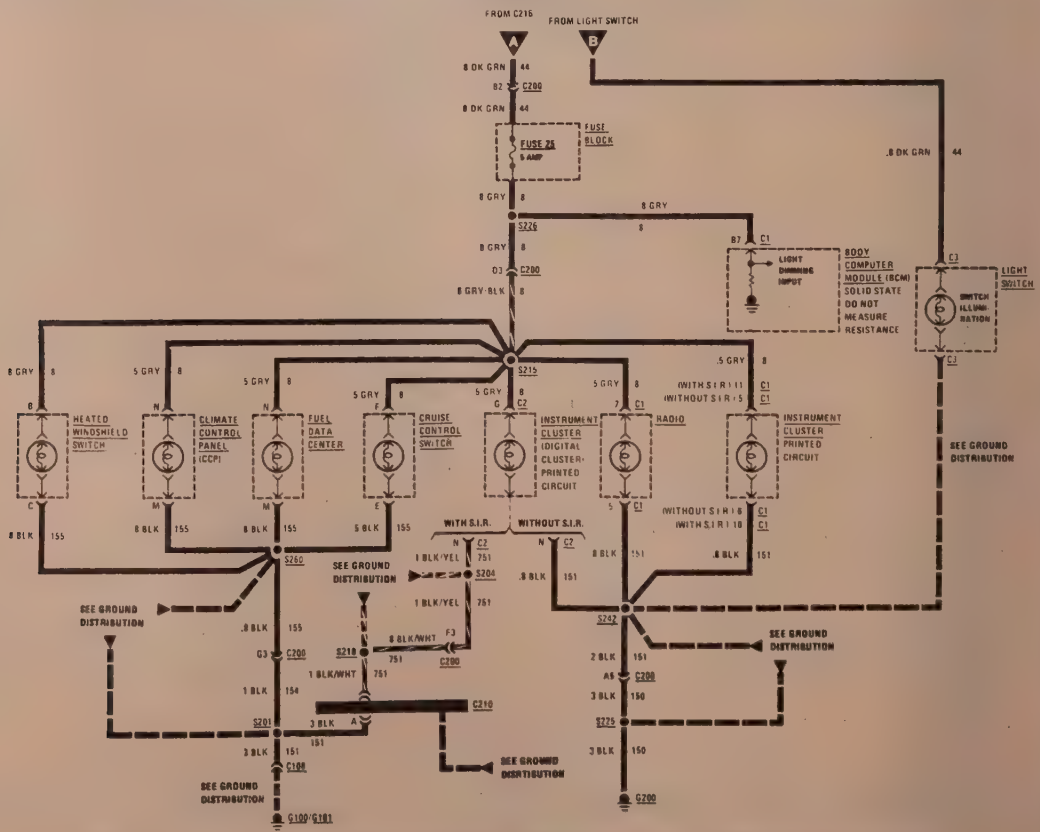


Fig. 313 Interior Lights Dimming (Part 3 Of 3). DeVille & Fleetwood

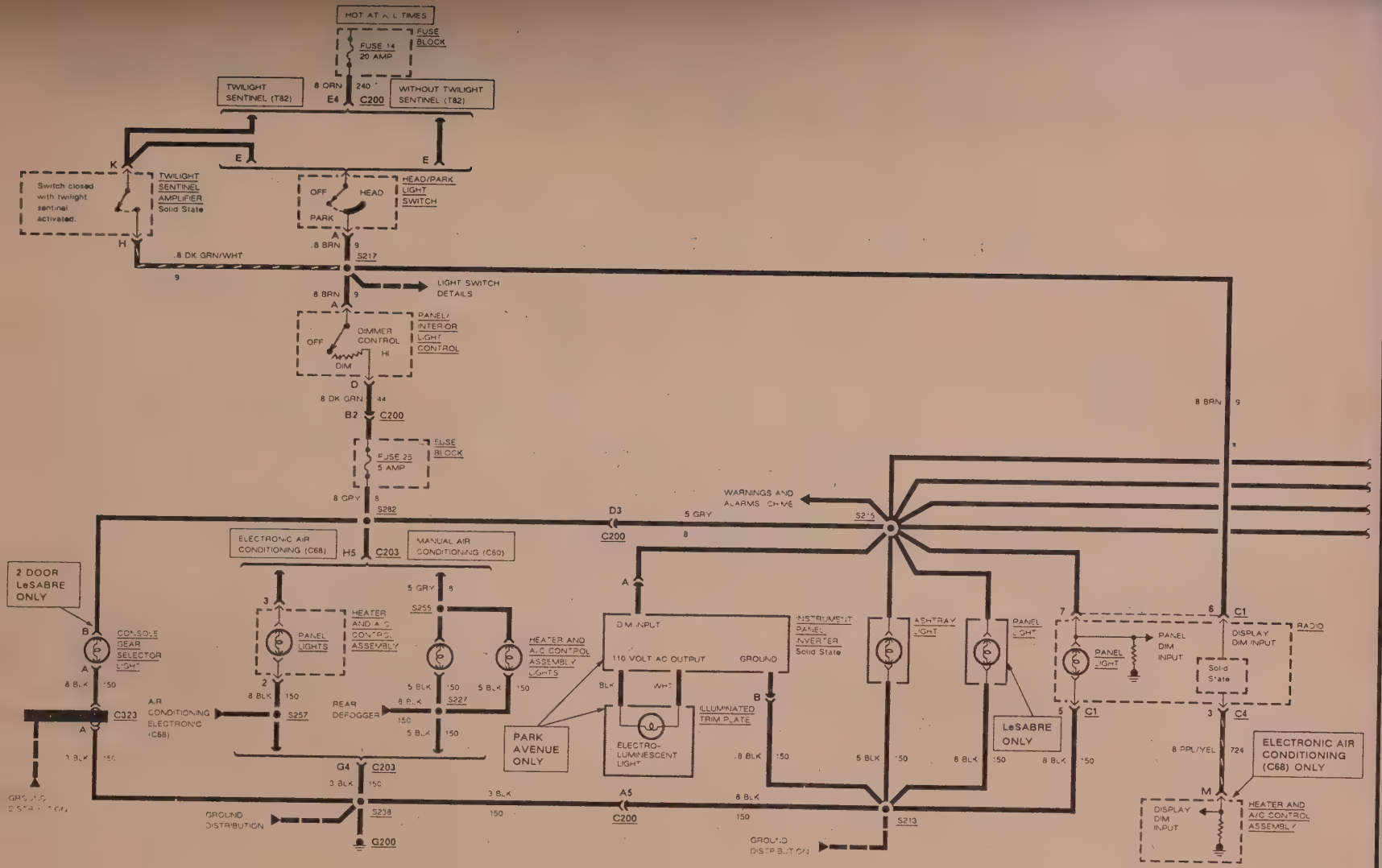


Fig. 314 Interior Lights Dimming (Part 1 Of 2). Electra & LeSabre

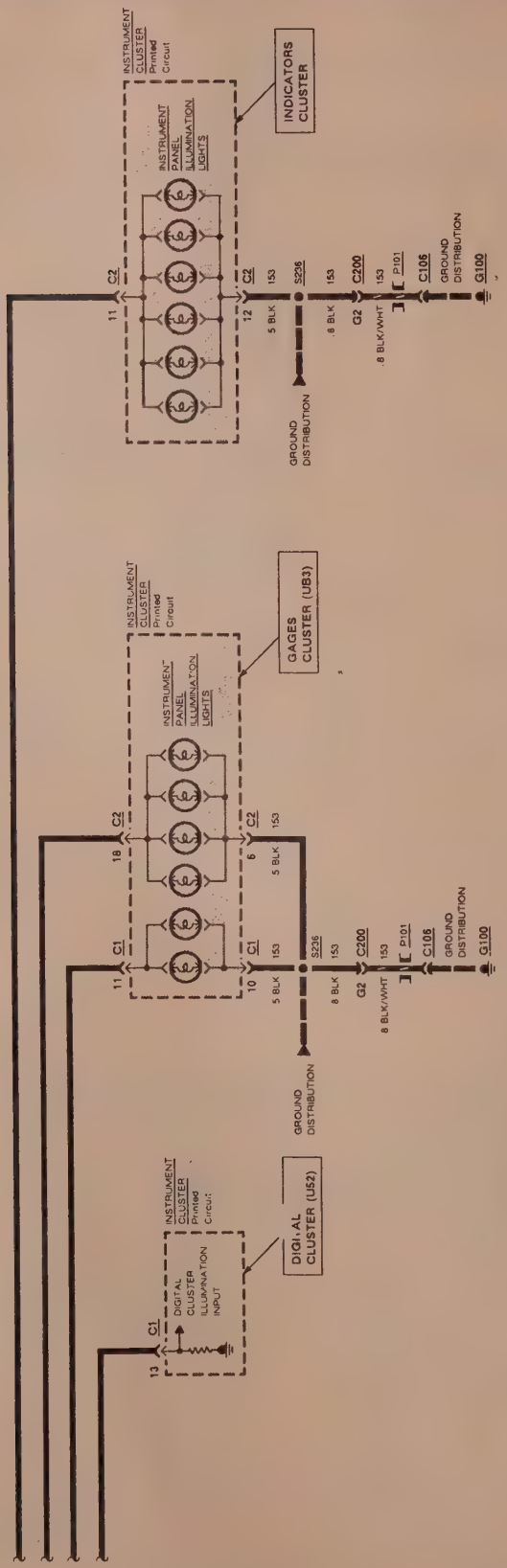


Fig. 314 Interior Lights Dimming (Part 2 Of 2). Electra & LeSabre

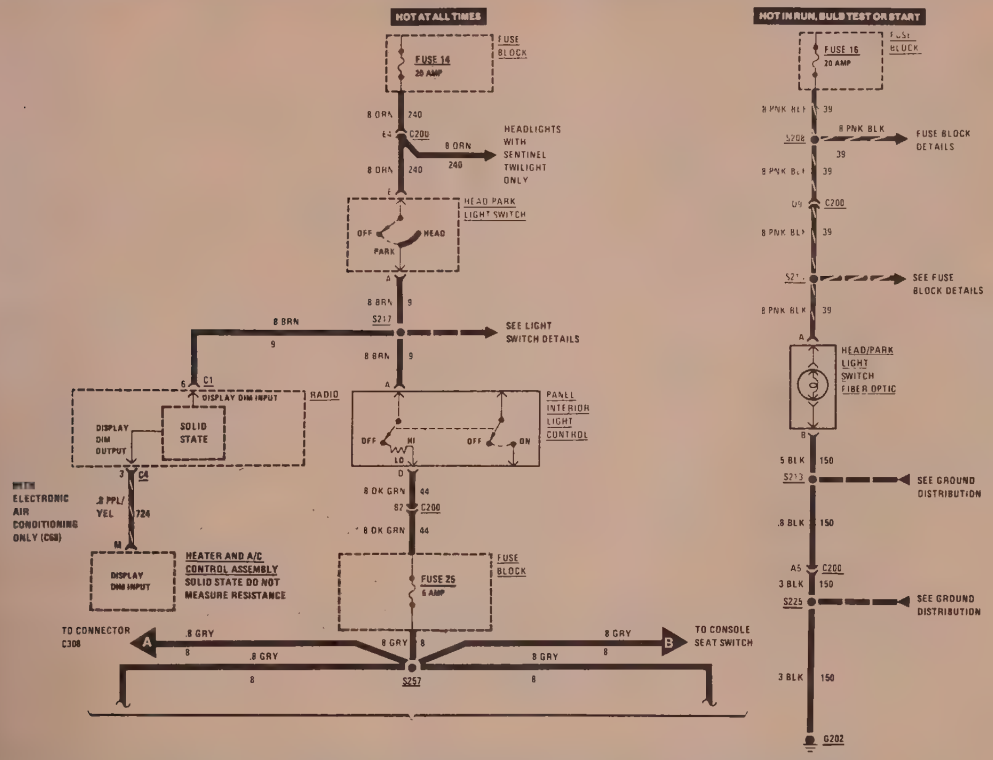


Fig. 315 Interior Lights Dimming (Part 1 Of 6). 88 & 98

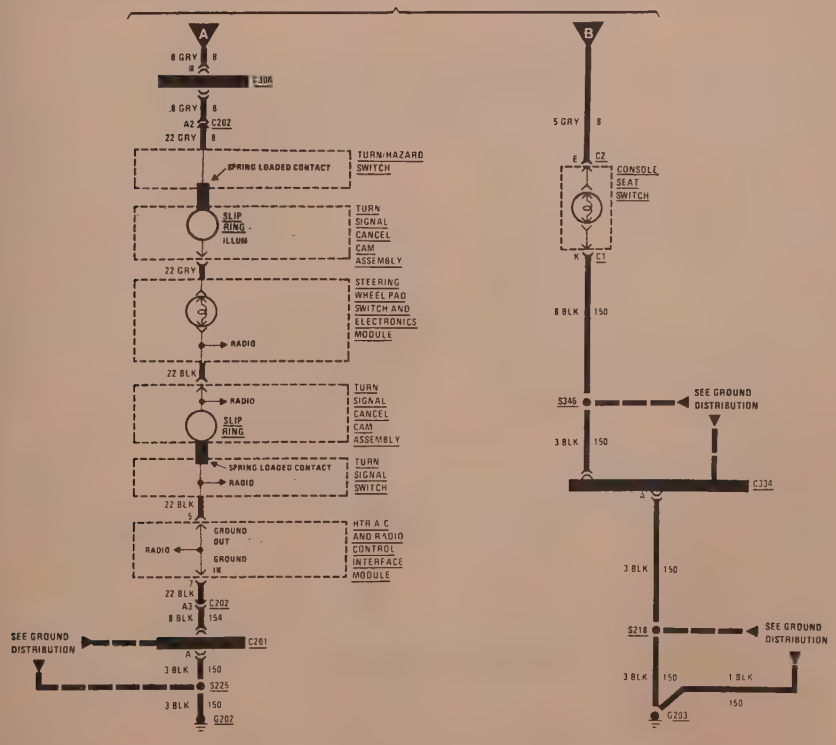


Fig. 315 Interior Lights Dimming (Part 2 Of 6). 88 & 98

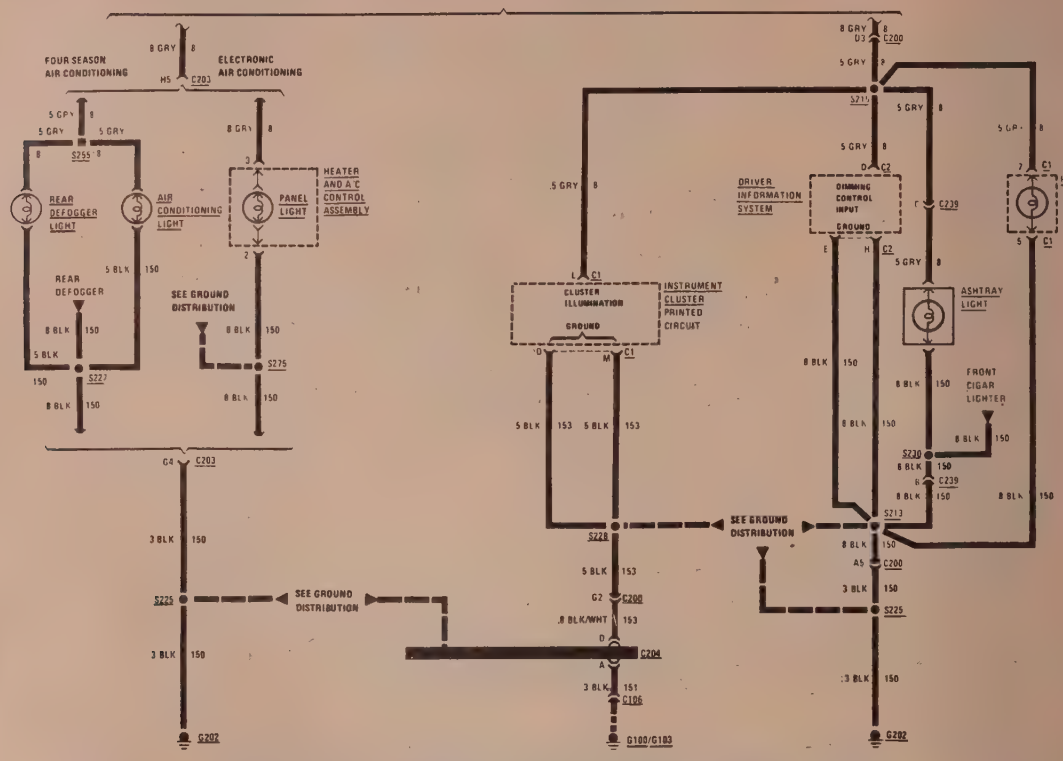


Fig. 315 Interior Lights Dimming (Part 3 Of 6). 88 & 98 w/Digital Cluster

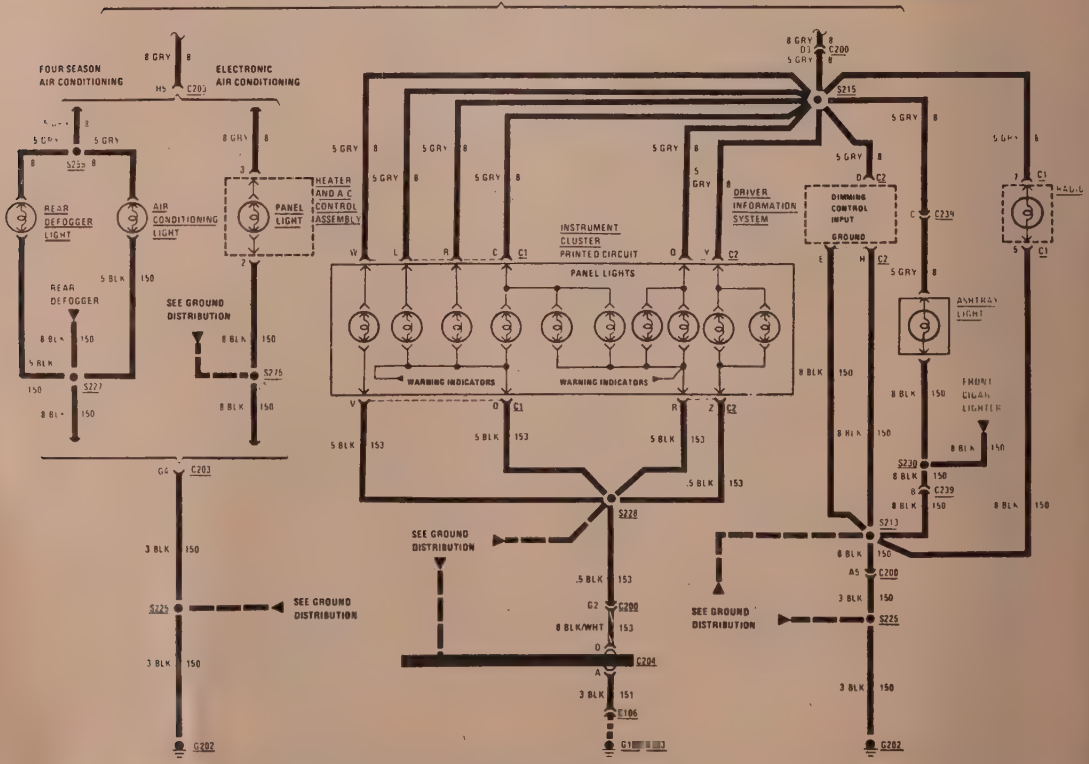


Fig. 315 Interior Lights Dimming (Part 4 Of 6). 88 & 98 w/Gauges Cluster Except Touring Sed

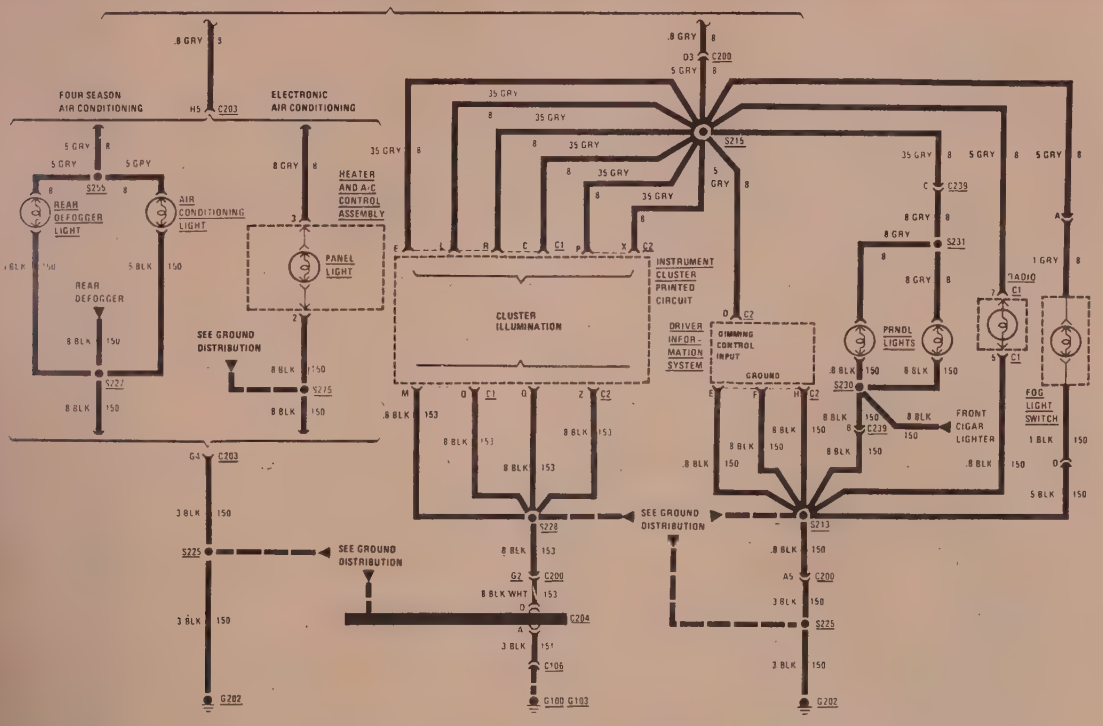


Fig. 315 Interior Lights Dimming (Part 5 Of 6). 98 Touring Sedan w/Gauges Cluster

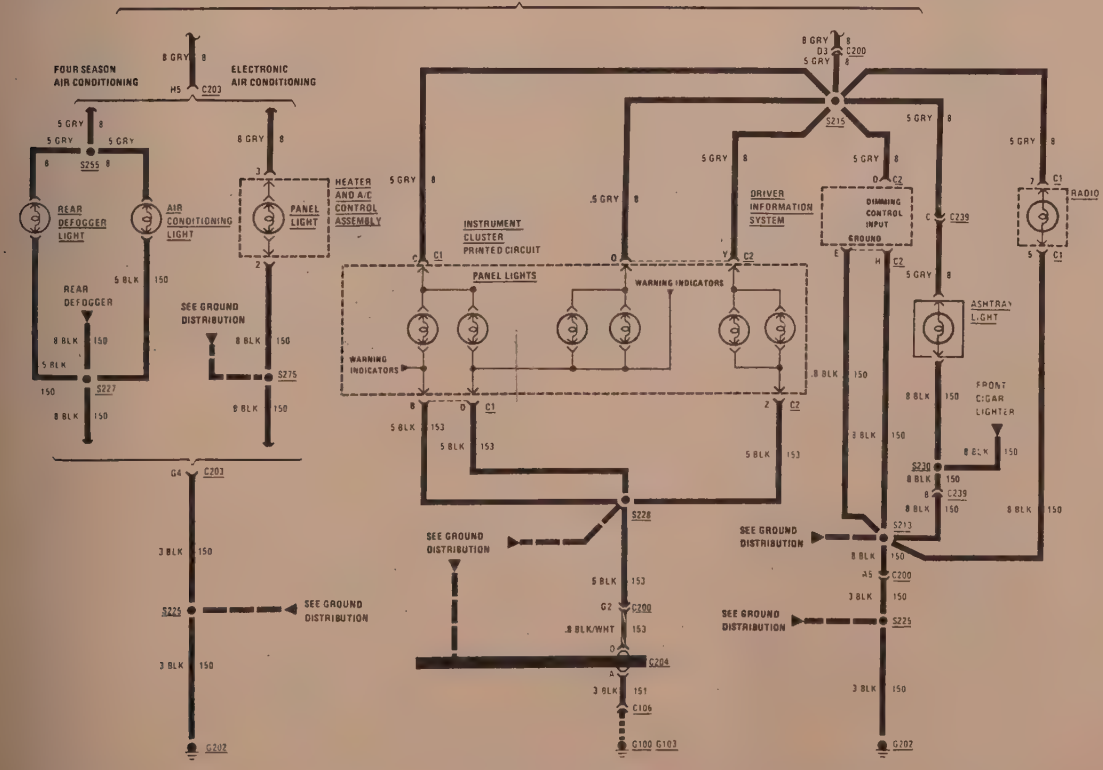


Fig. 315 Interior Lights Dimming (Part 6 Of 6). 88 & 98 w/Standard Cluster

Fig. 316 Lamp Monitor, Electra & LeSabre

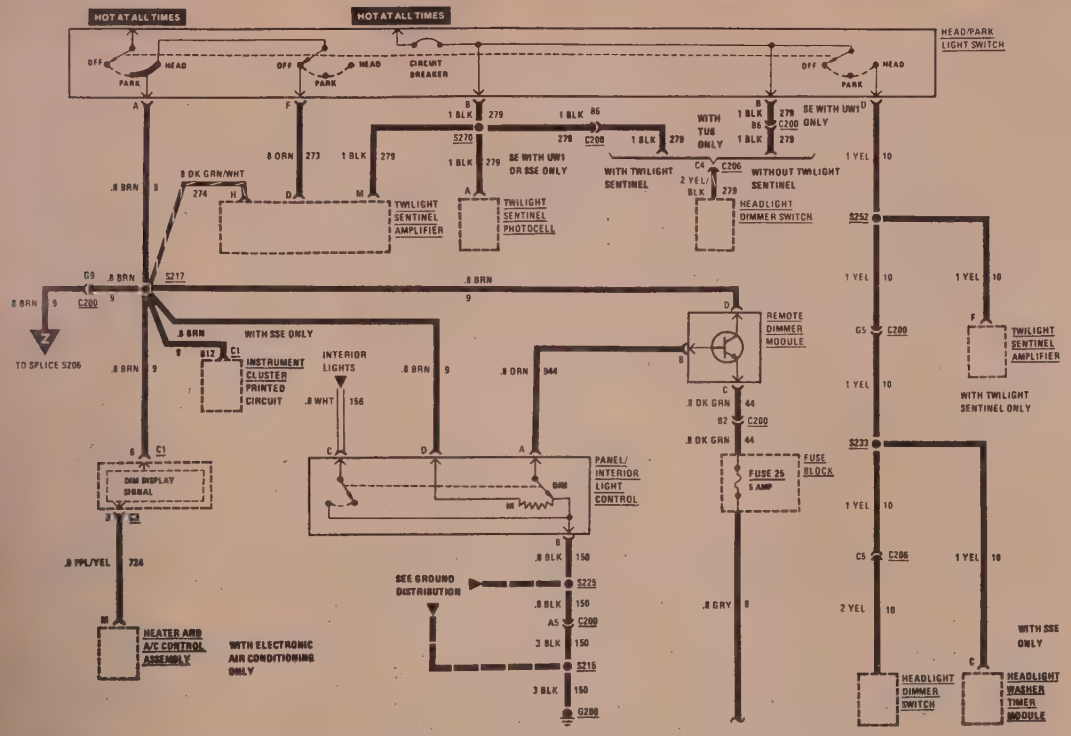


Fig. 317 Light Switch Details (Part 1 Of 6). Bonneville LE & SE

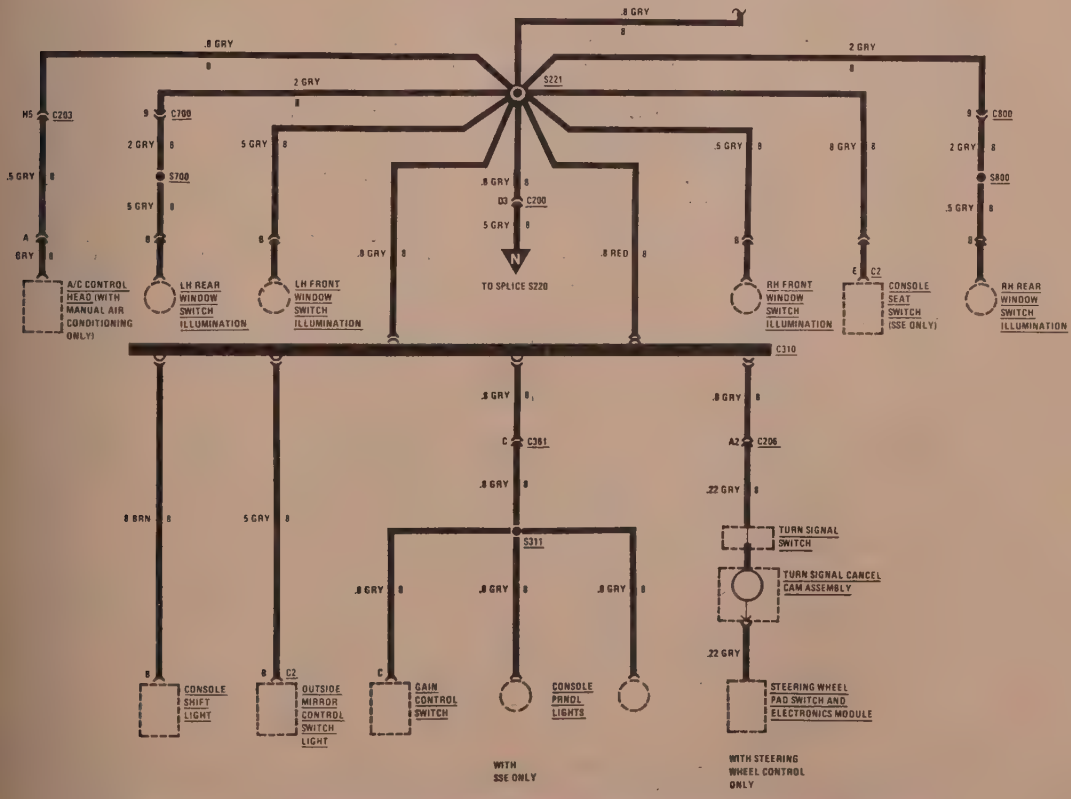


Fig. 317 Light Switch Details (Part 2 Of 6). Bonneville LE & SE

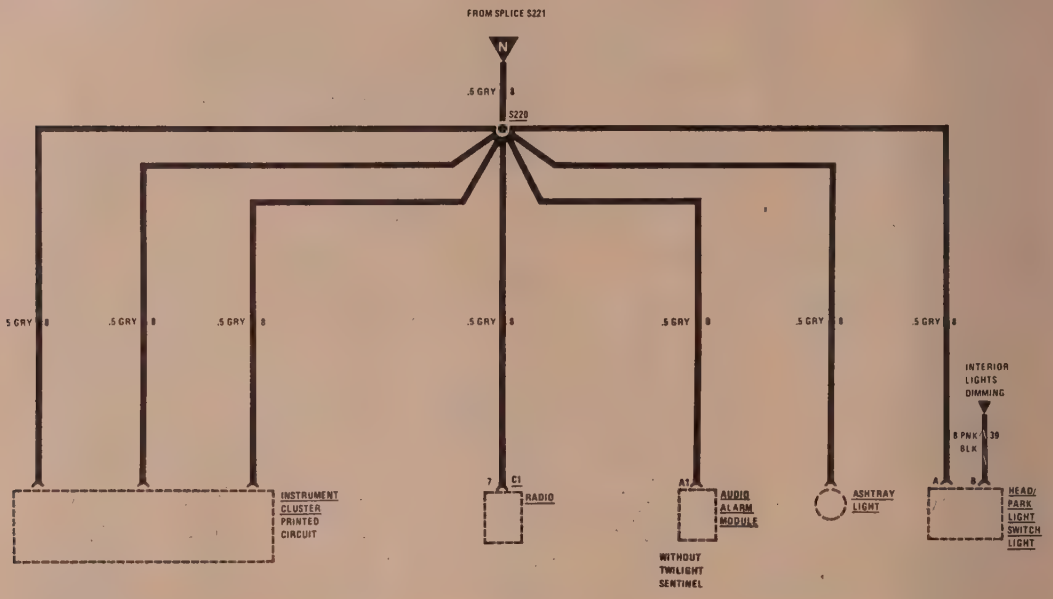


Fig. 317 Light Switch Details (Part 3 Of 6). Bonneville LE & SE

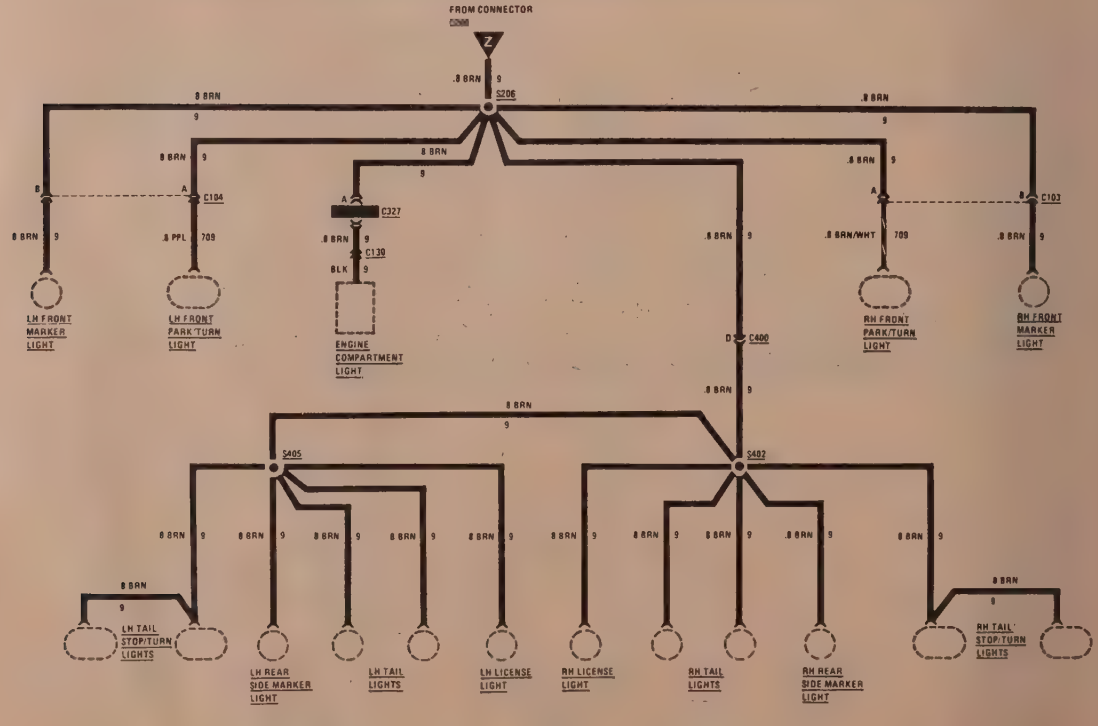


Fig. 317 Light Switch Details (Part 4 Of 6). Bonneville LE & SE Less Driver Information Cent

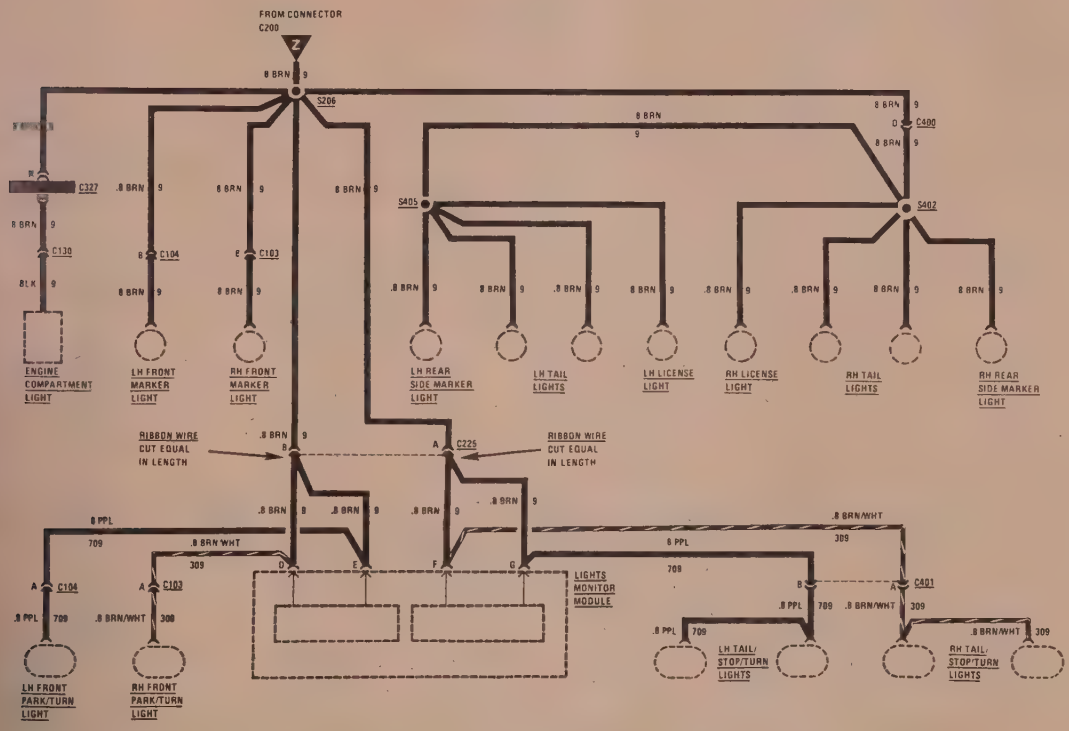


Fig. 317 Light Switch Details (Part 5 Of 6). Bonneville SE w/Driver Information Center

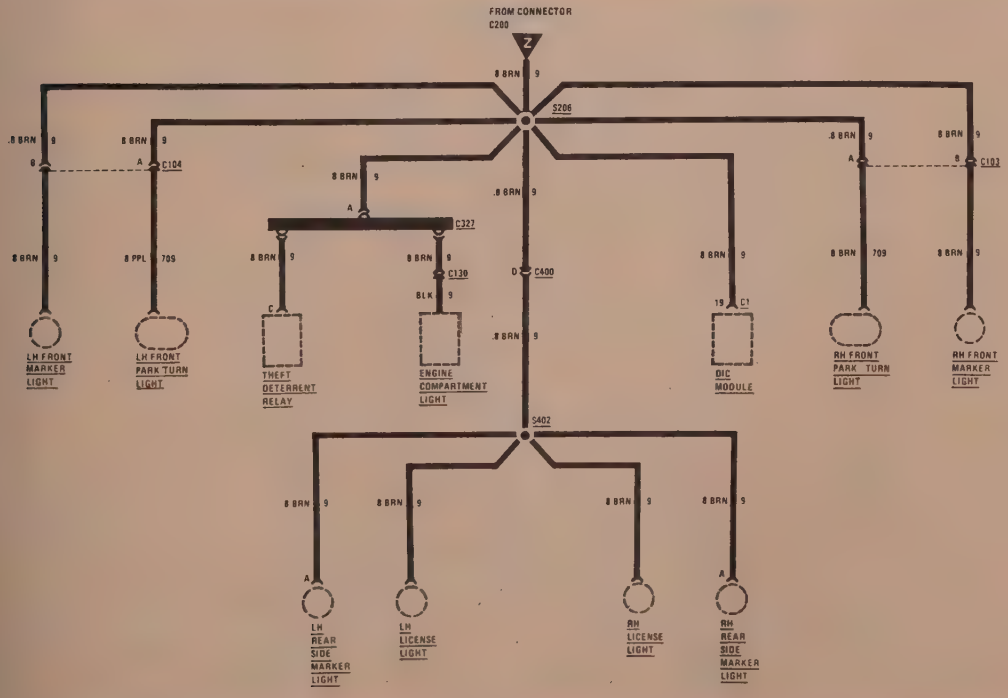


Fig. 317 Light Switch Details (Part 6 Of 6). Bonneville SSE

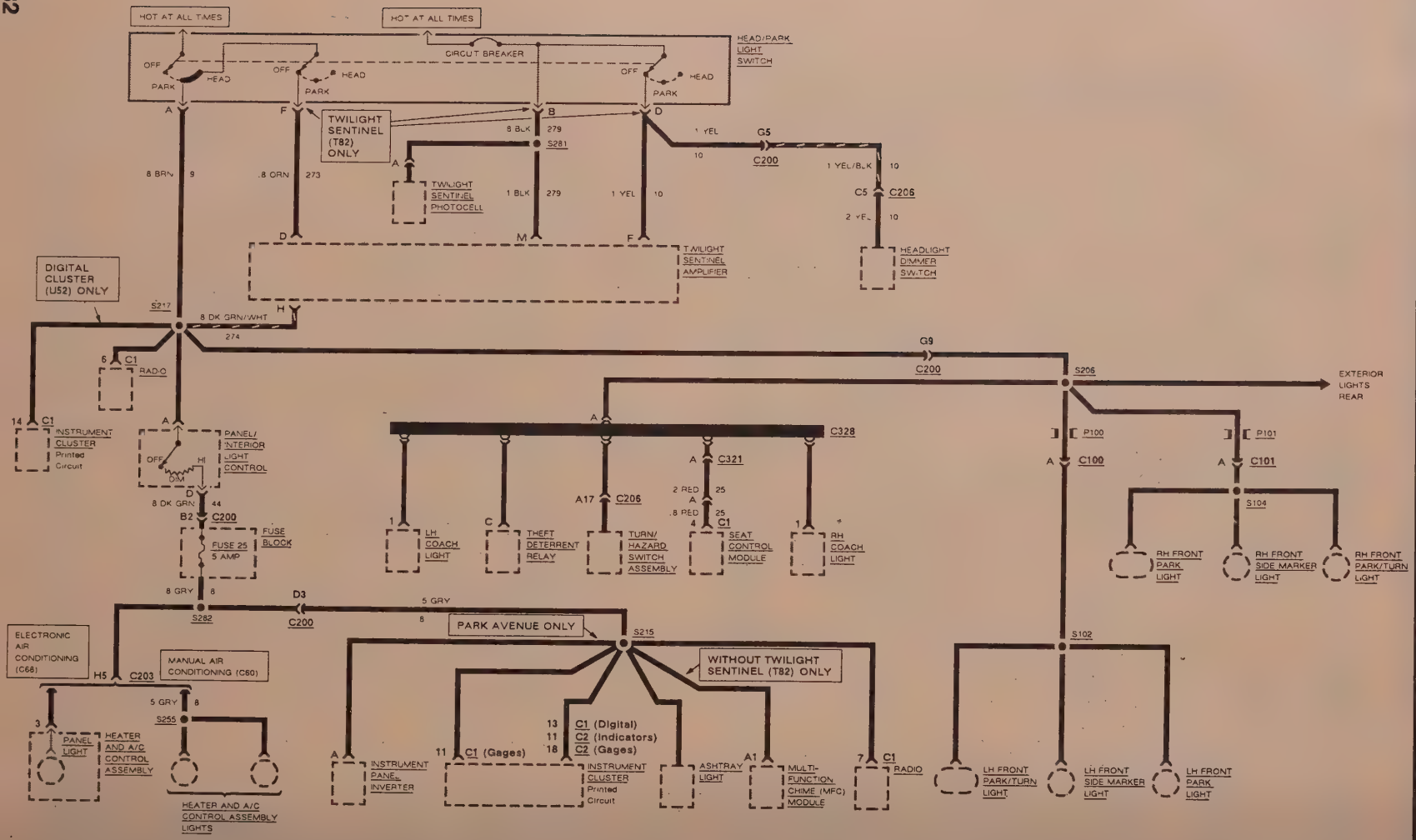


Fig. 319 Light Switch Details. Electra

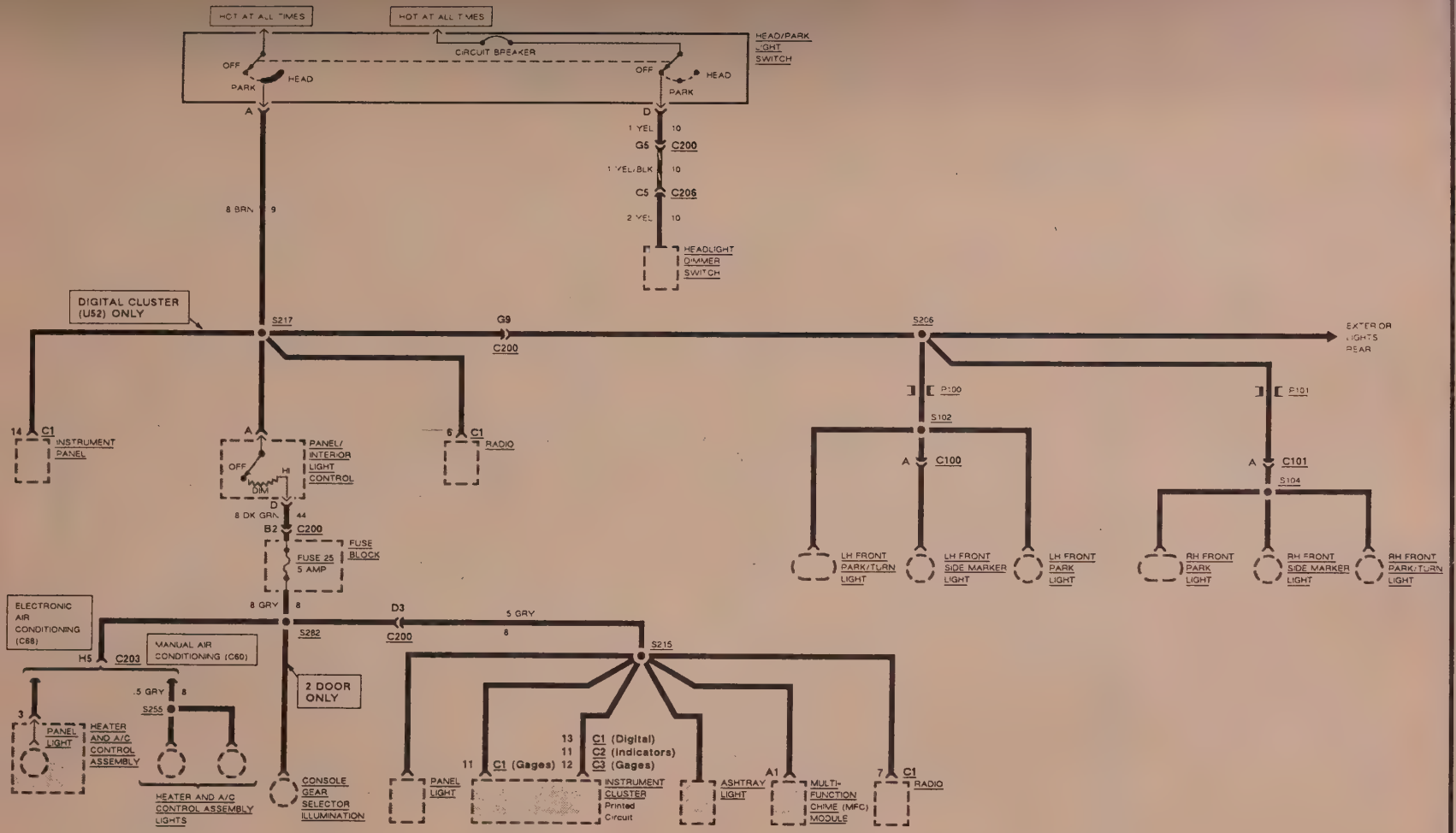


Fig. 320 Light Switch Details. LeSabre

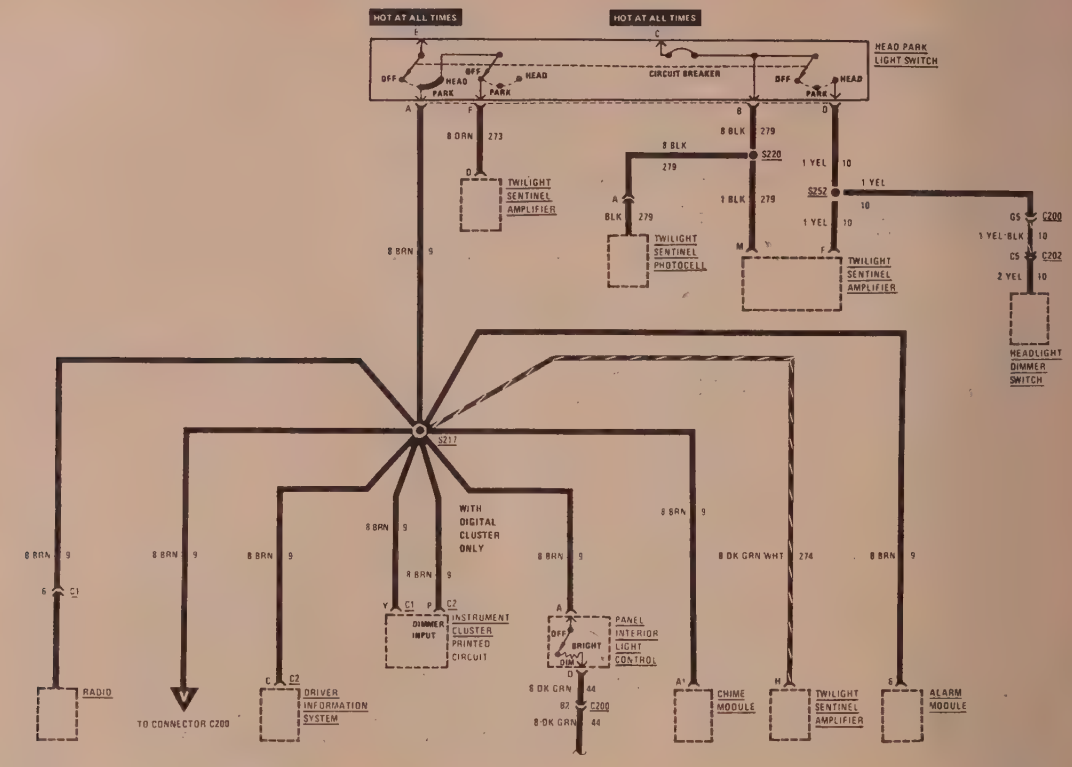


Fig. 321 Light Switch Details (Part 1 Of 5). 88 & 98

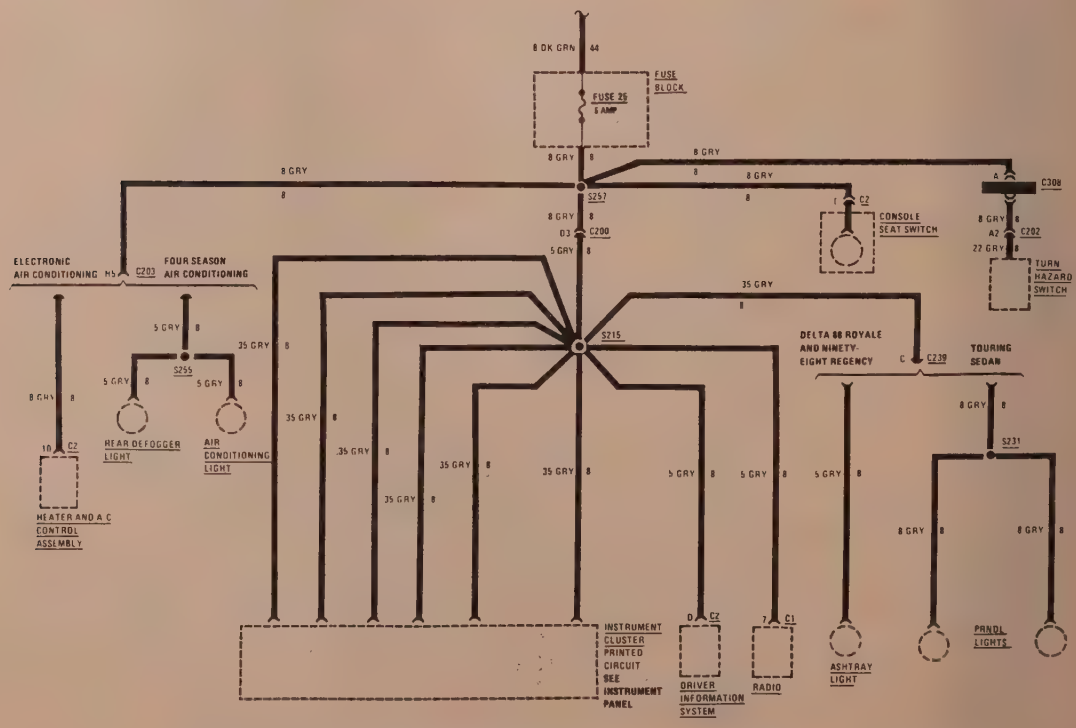


Fig. 321 Light Switch Details (Part 2 Of 5). 88 & 98

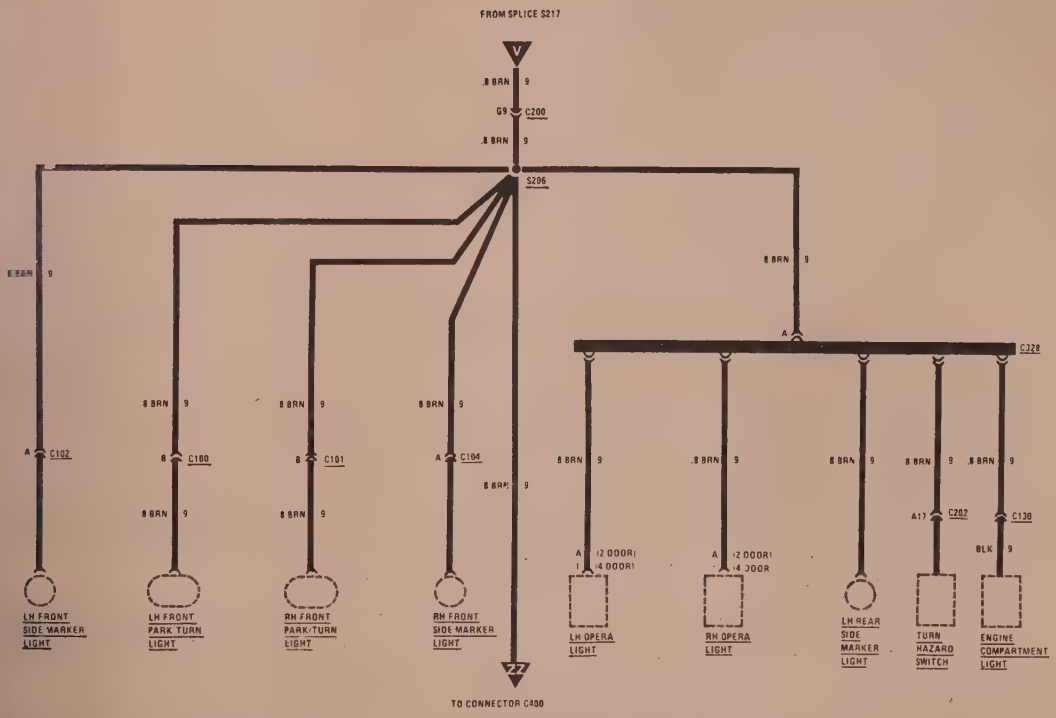


Fig. 321 Light Switch Details (Part 3 Of 5). 88 & 98

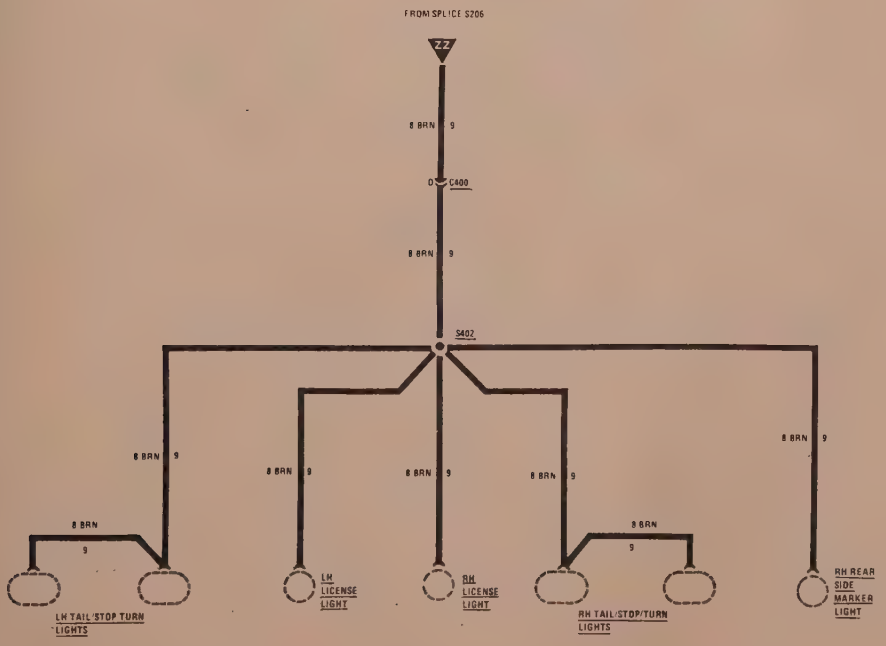


Fig. 321 Light Switch Details (Part 4 Of 5). 88

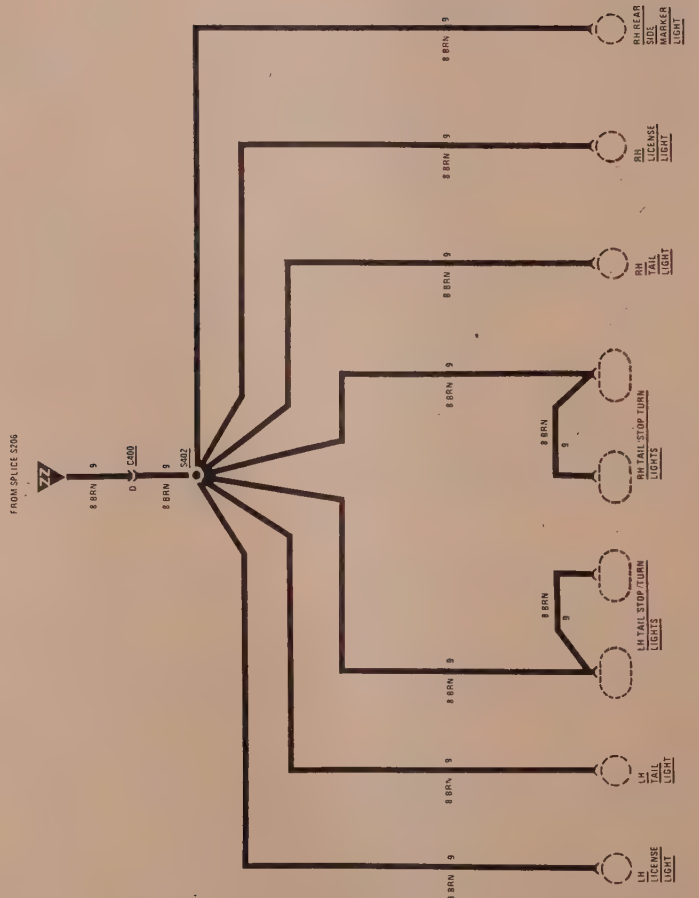


Fig. 321 Light Switch Details (Part 5 Of 5). 98

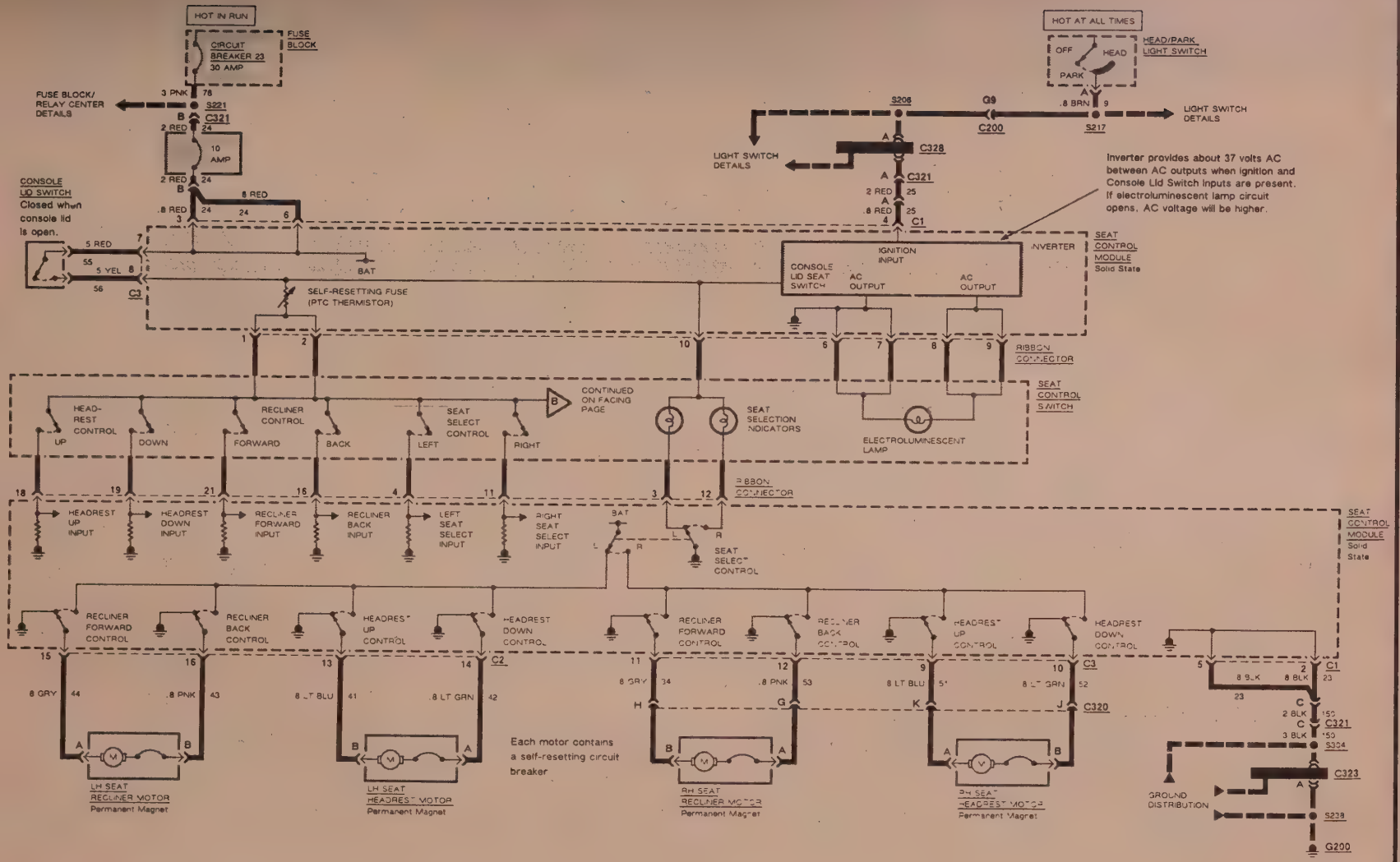


Fig. 322 Lumbar Support (Part 1 Of 2). Electra & LeSabre

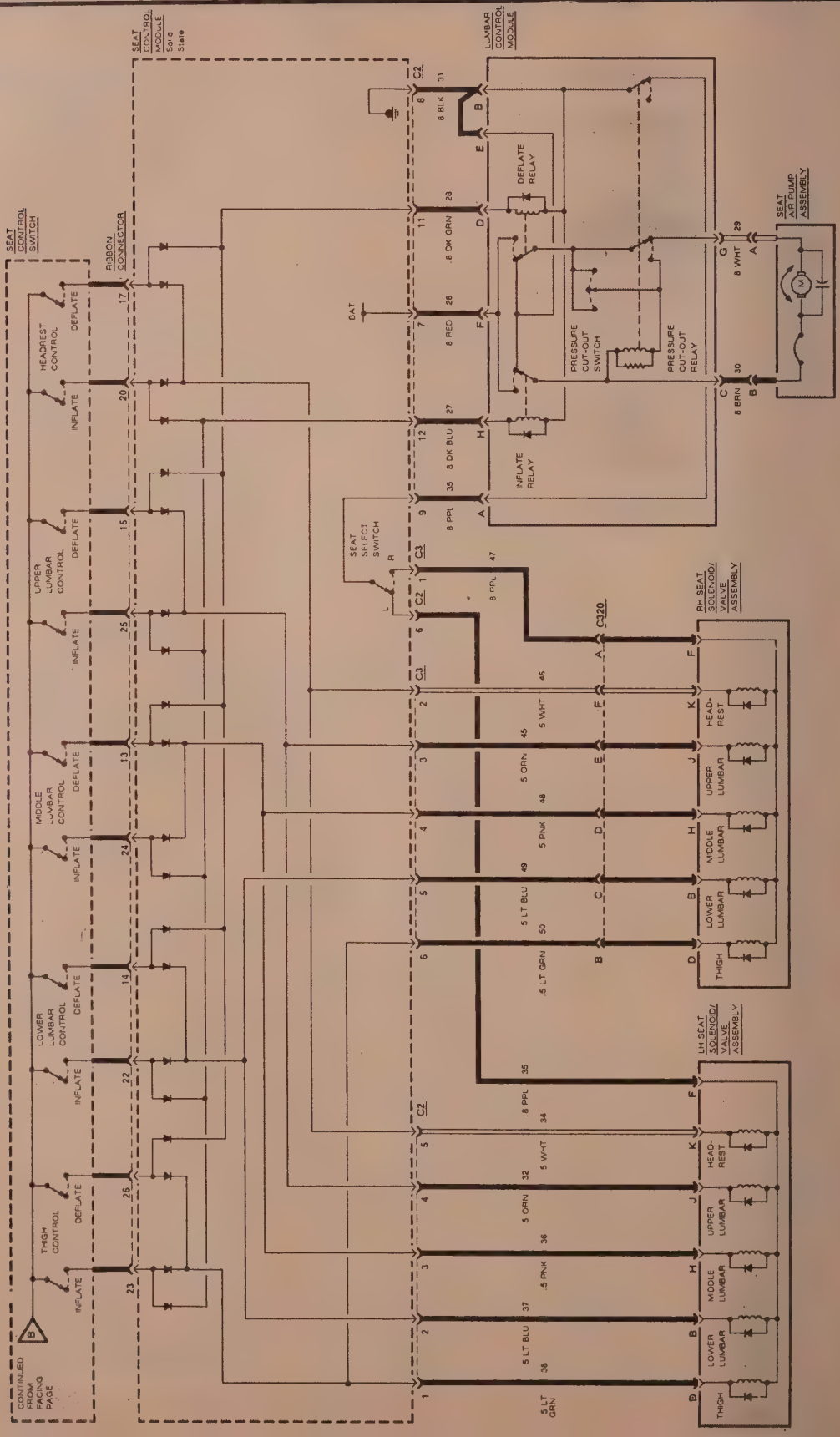


Fig. 322 Lumbar Support (Part 2 Of 2), Electra & LeSabre

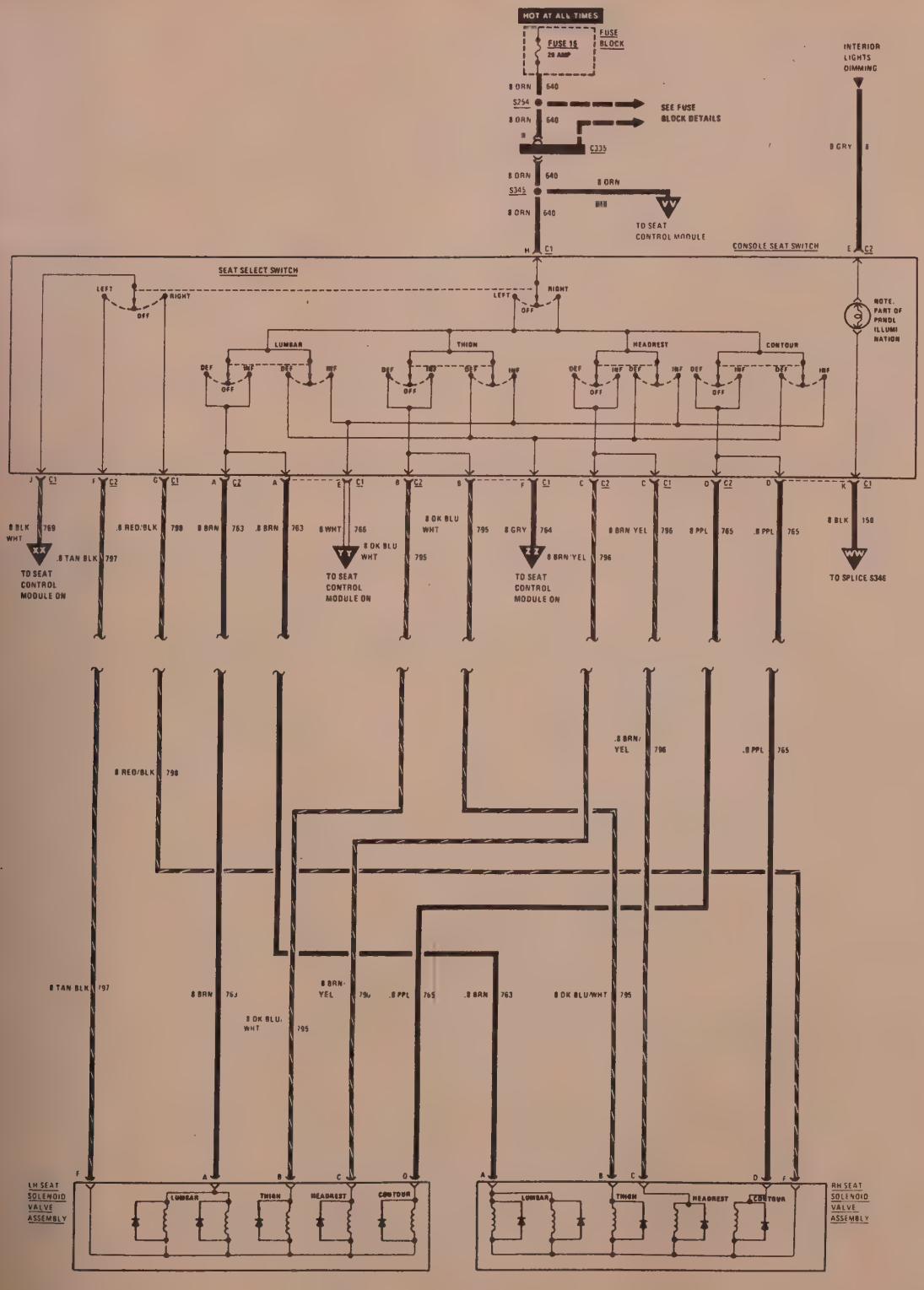


Fig. 323 Lumbar Support (Part 1Of 2). 88 & 98

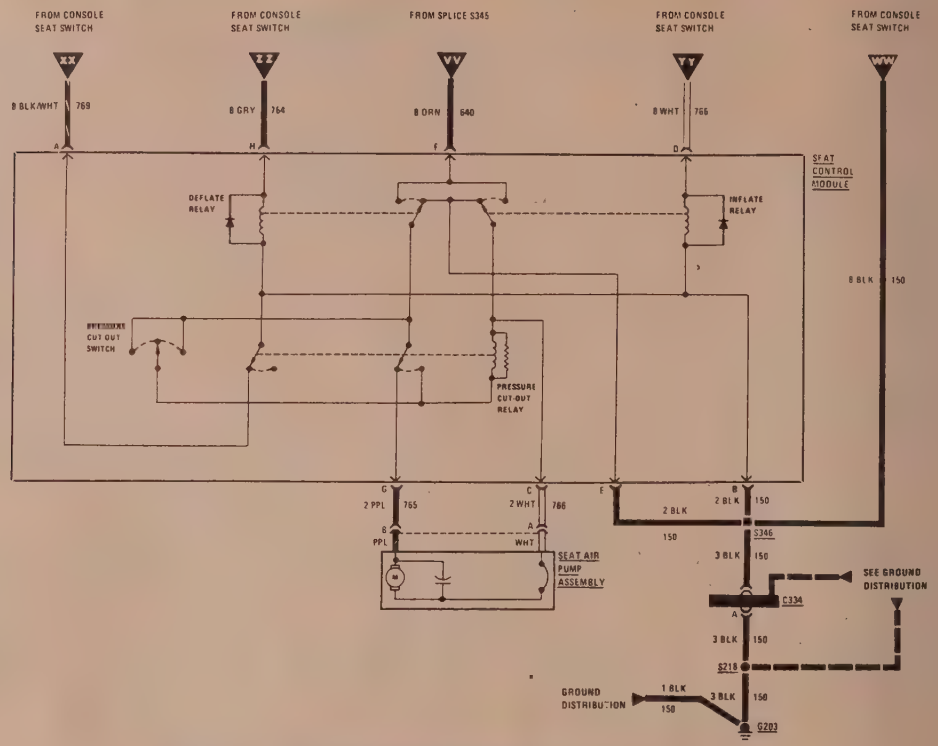


Fig. 323 Lumbar Support (Part 2 Of 2). 88 & 98

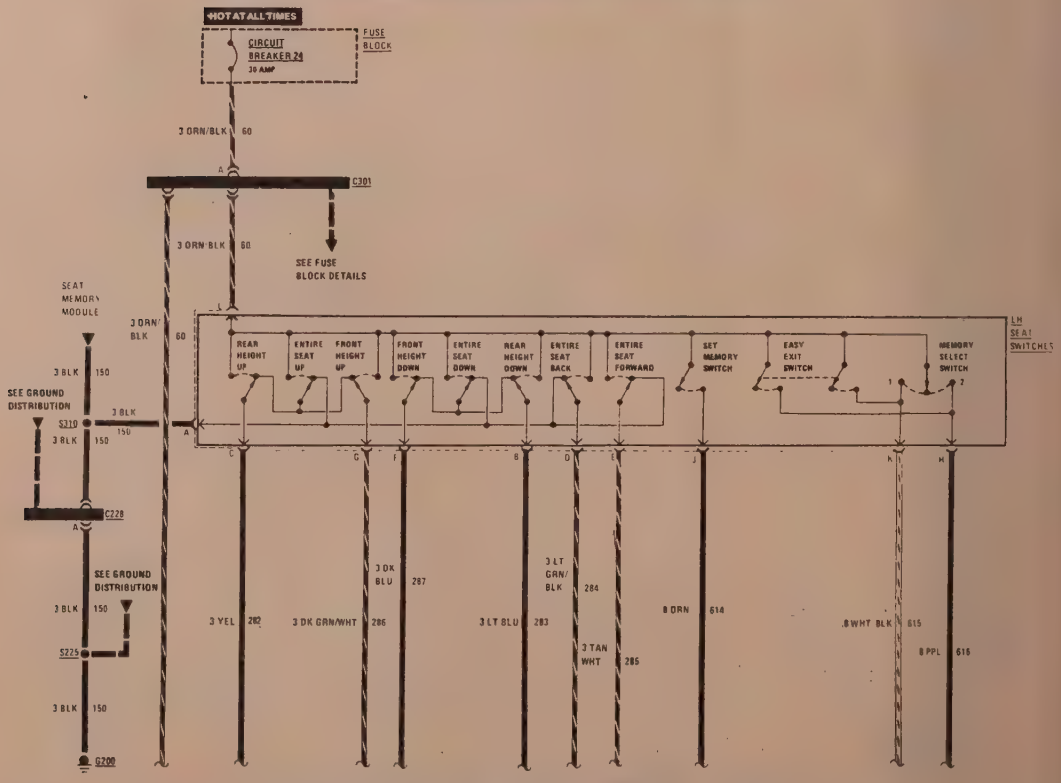


Fig. 324 Memory Seat (Part 1 Of 3). DeVille & Fleetwood

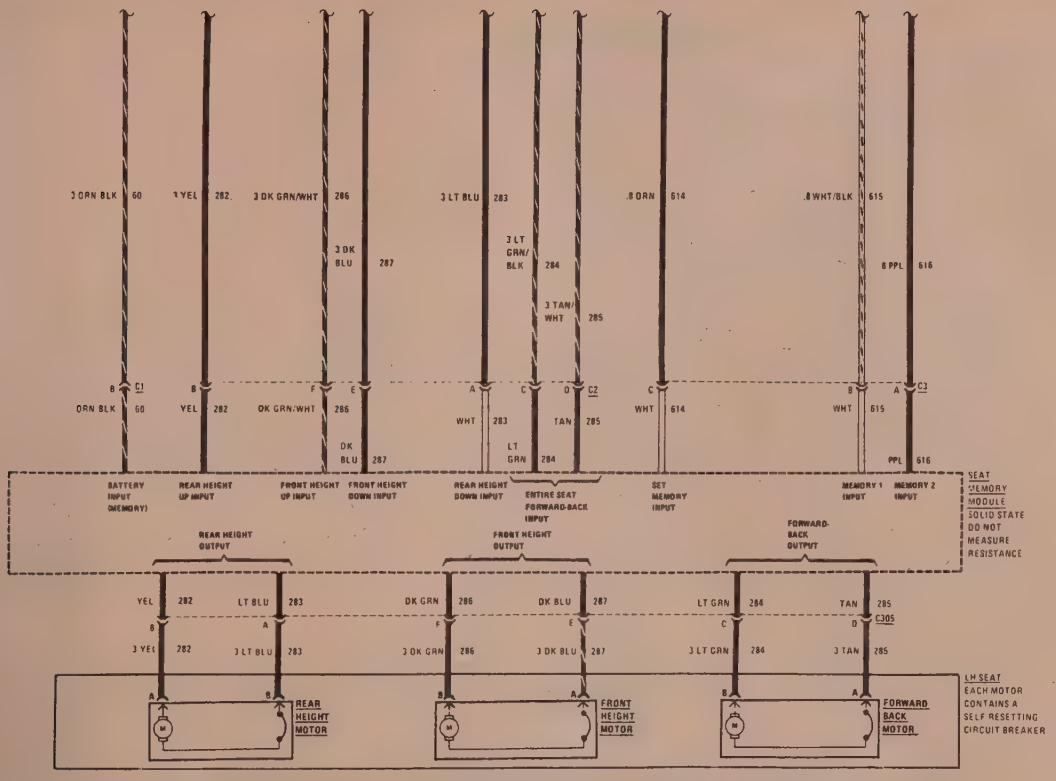


Fig. 324 Memory Seat (Part 2 Of 3). DeVille & Fleetwood

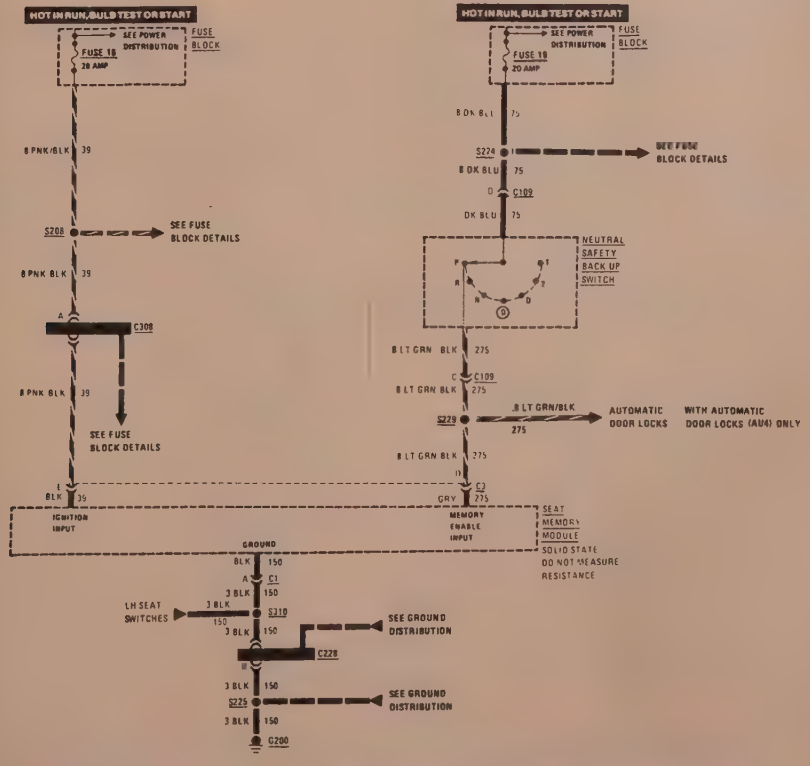


Fig. 324 Memory Seat (Part 3 Of 3). DeVille & Fleetwood

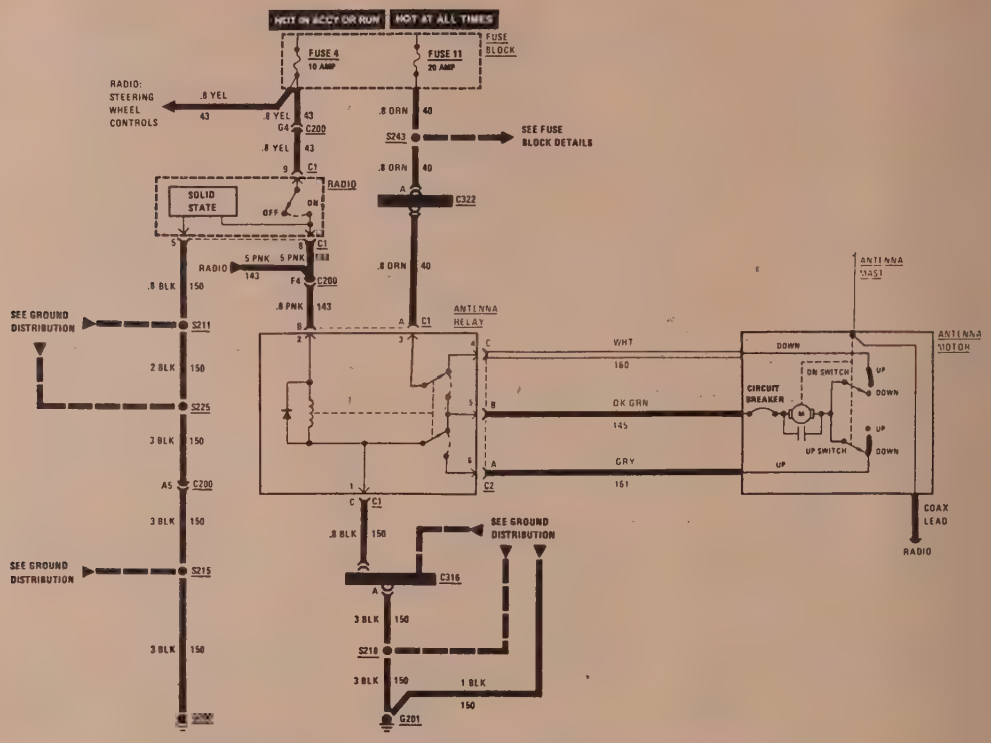


Fig. 325 Power Antenna (Part 1 Of 2). Bonneville

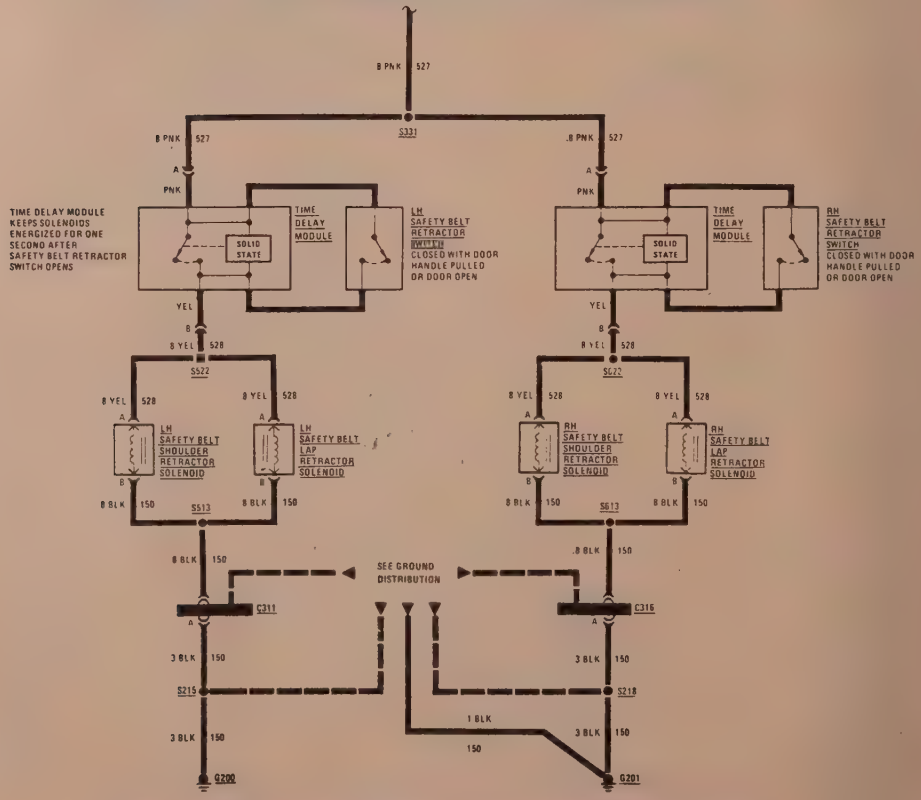


Fig. 325 Power Antenna (Part 2 Of 2). Bonneville

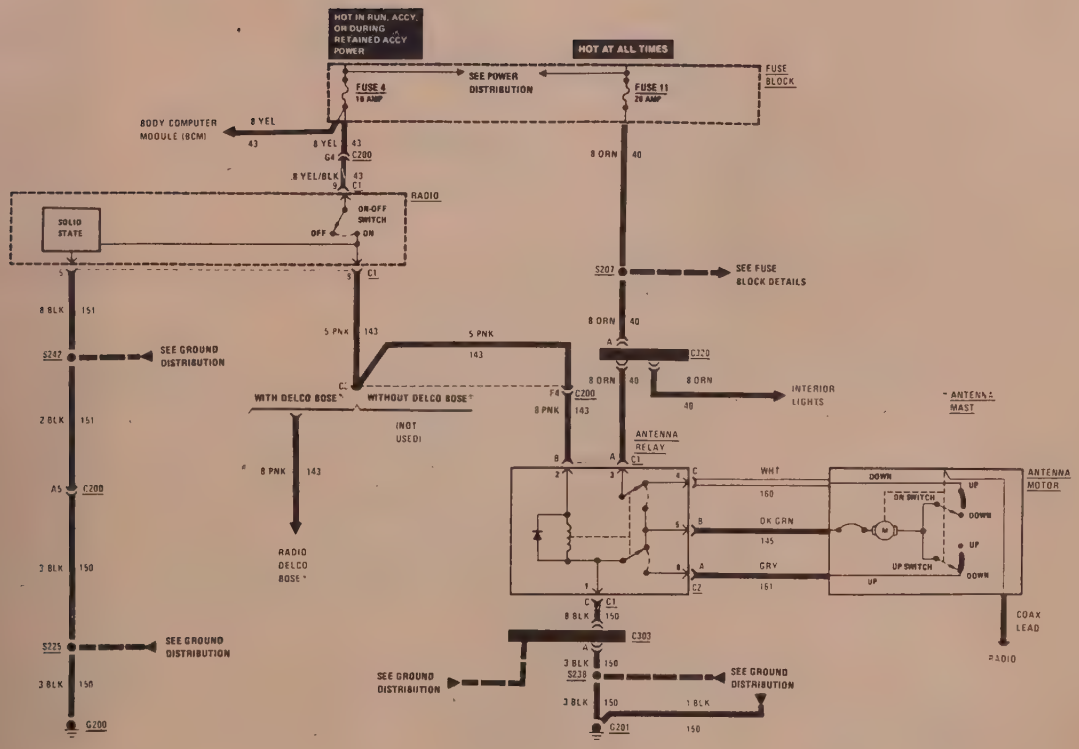


Fig. 326 Power Antenna. DeVille & Fleetwood

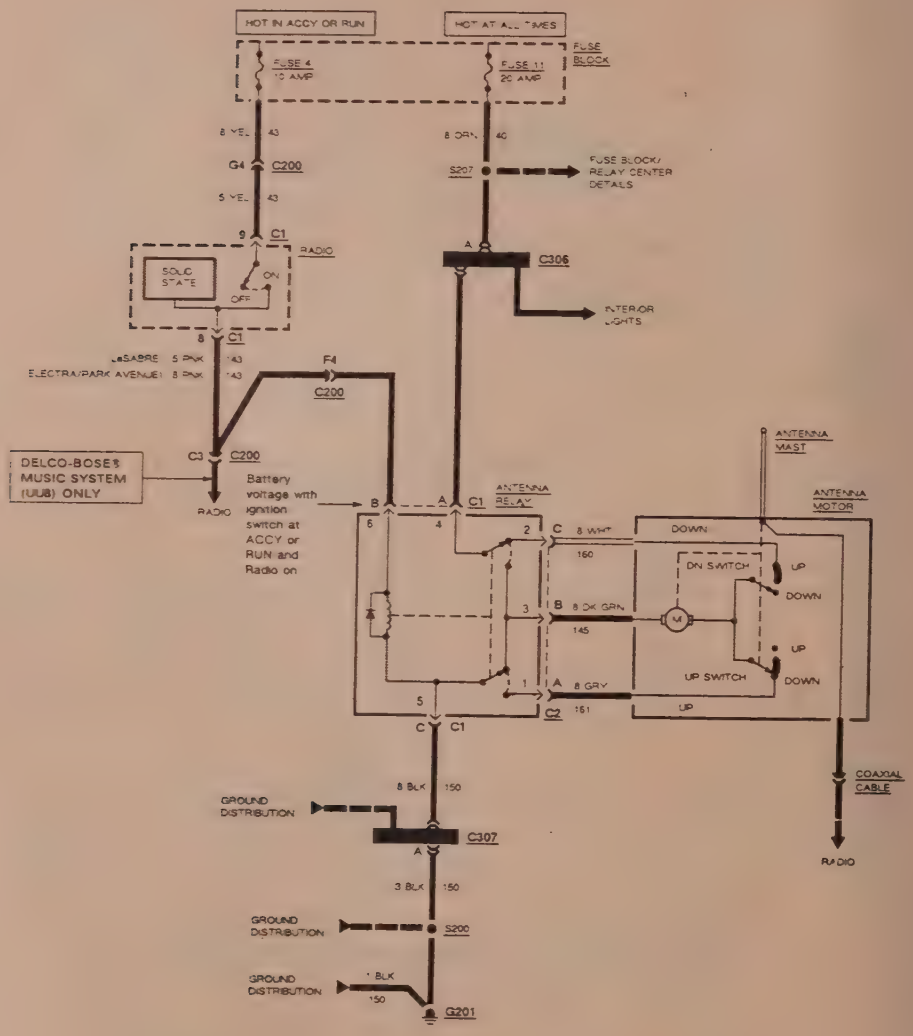


Fig. 327 Power Antenna. Electra & LeSabre

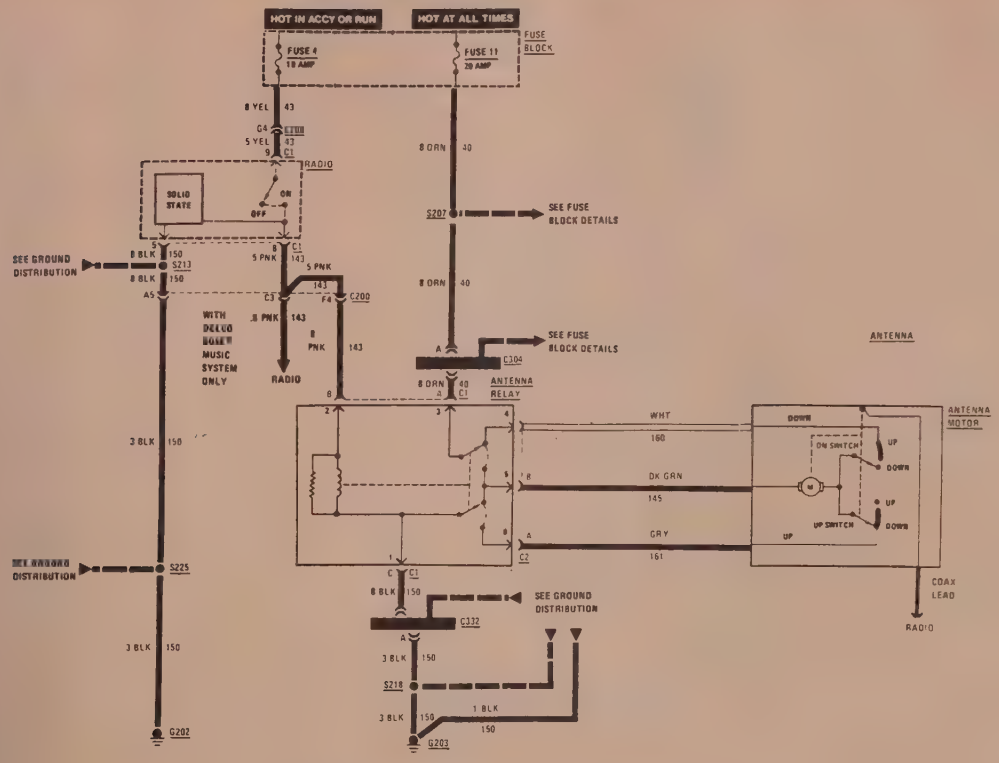


Fig. 328 Power Antenna. 88 & 98

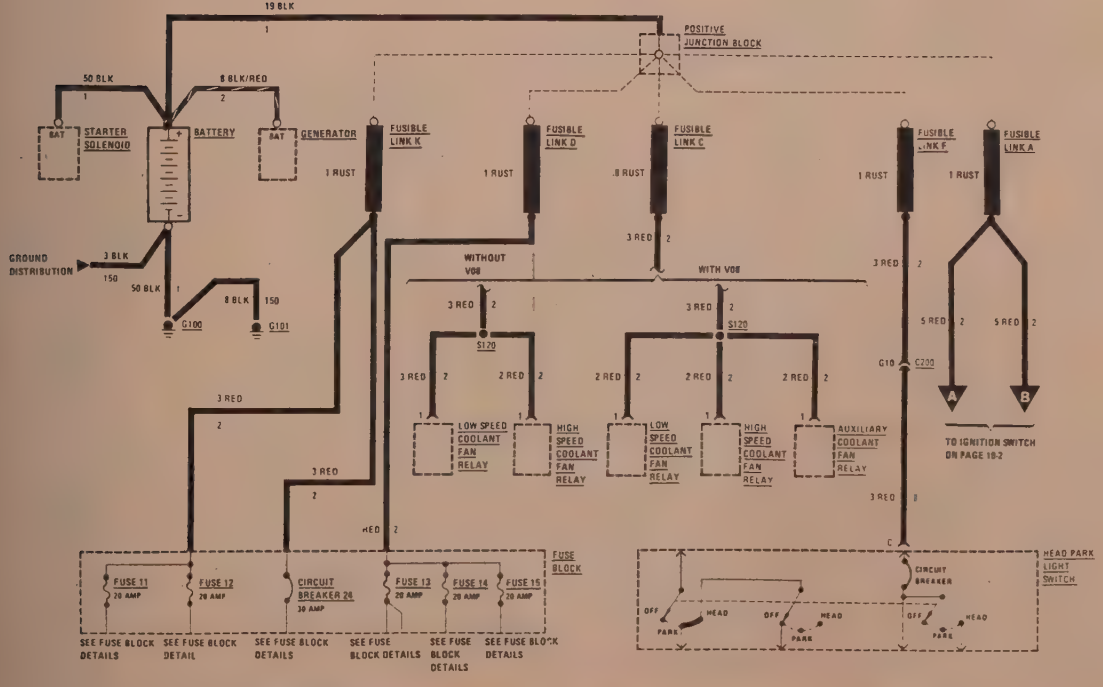


Fig. 329 Power Distribution (Part 1 Of 3). Bonneville

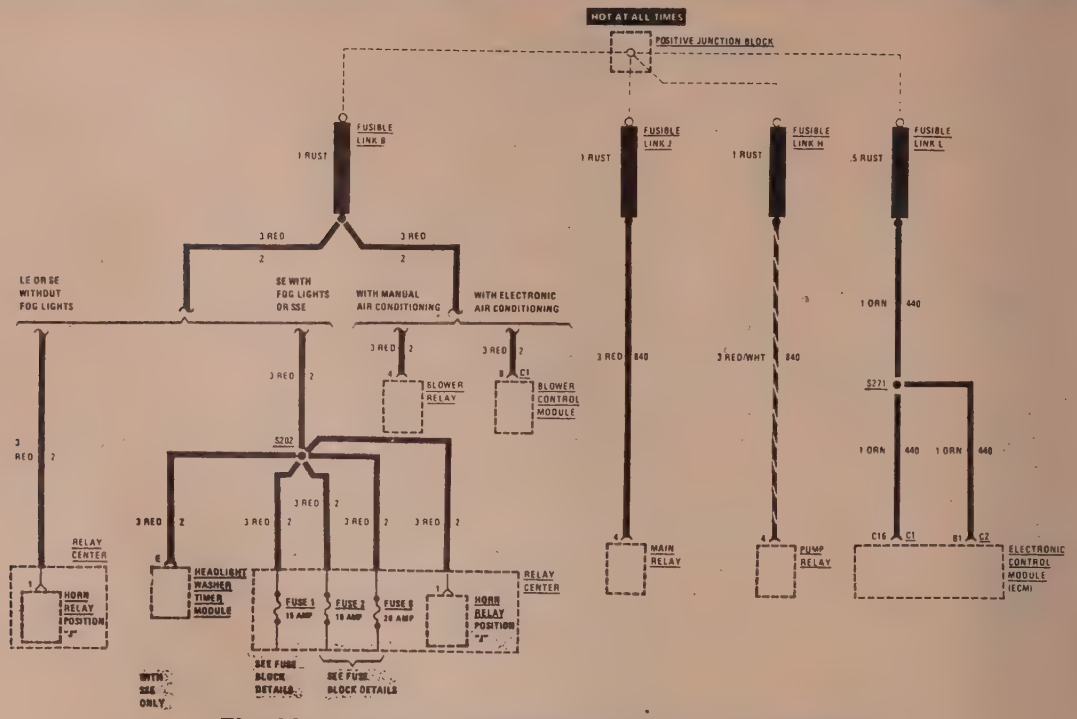


Fig. 329 Power Distribution (Part 2 Of 3). Bonneville

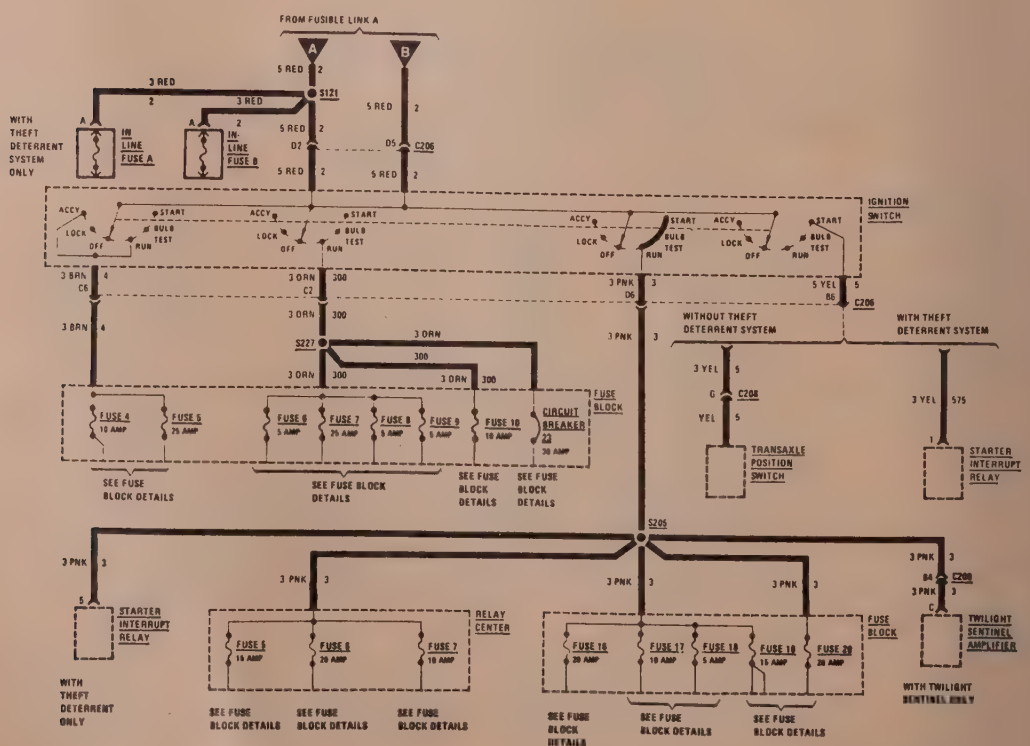


Fig. 329 Power Distribution (Part 3 Of 3). Bonneville

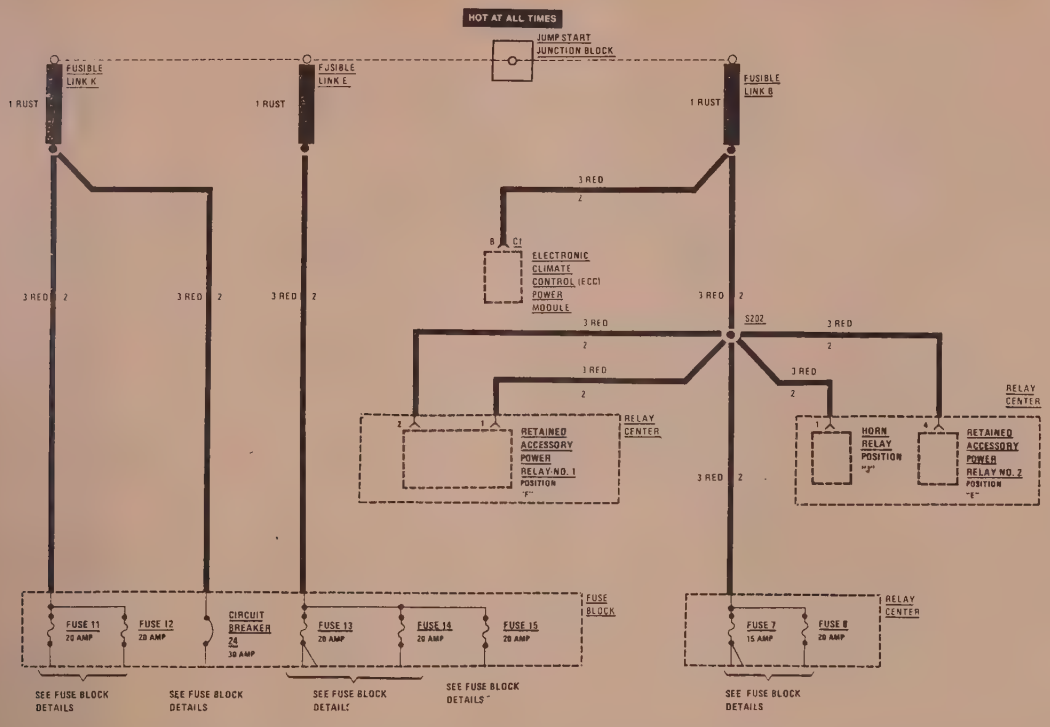


Fig. 330 Power Distribution (Part 1 Of 4). DeVille & Fleetwood

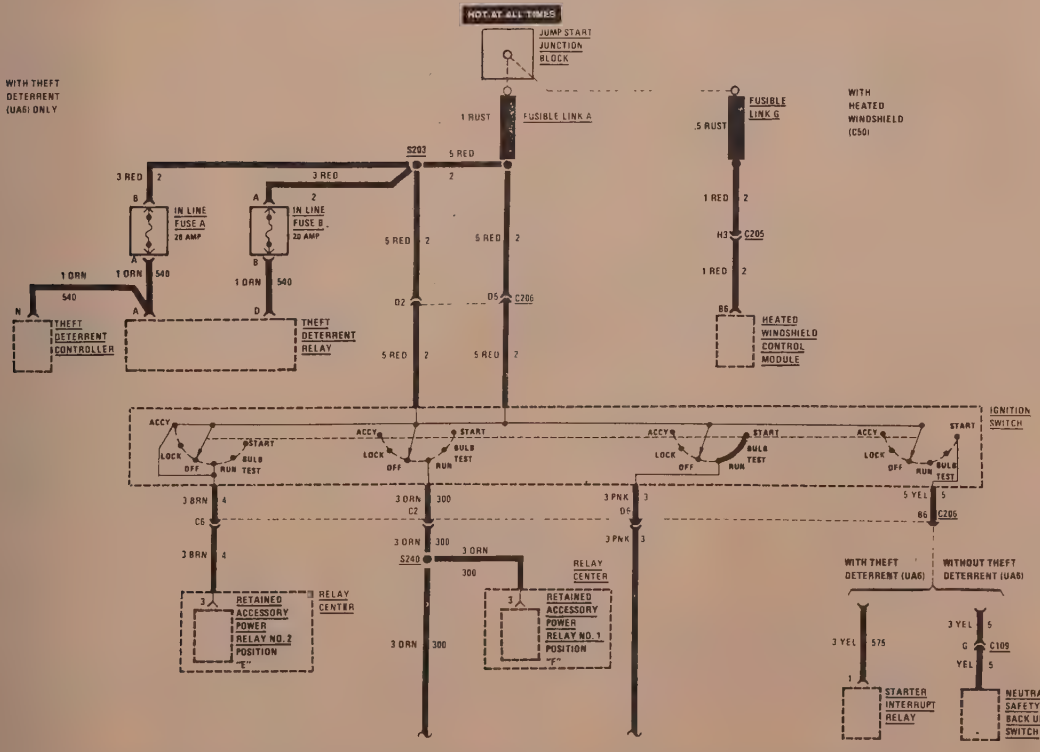


Fig. 330 Power Distribution (Part 2 Of 4). DeVille & Fleetwood

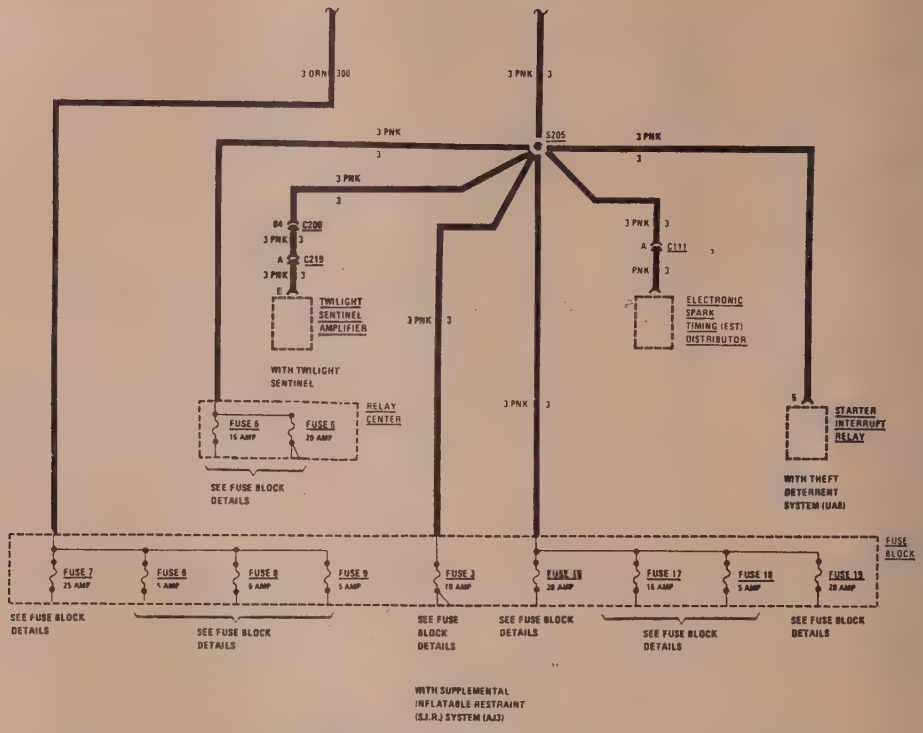


Fig. 330 Power Distribution (Part 3 Of 4). DeVille & Fleetwood

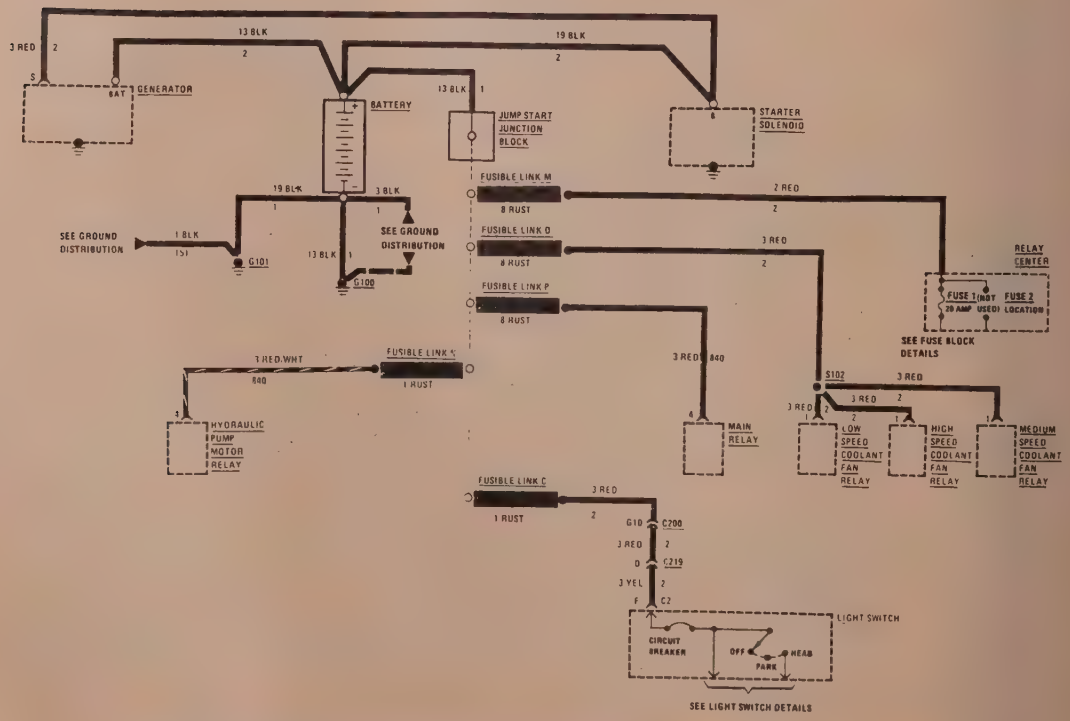


Fig. 330 Power Distribution (Part 4 Of 4). DeVille & Fleetwood

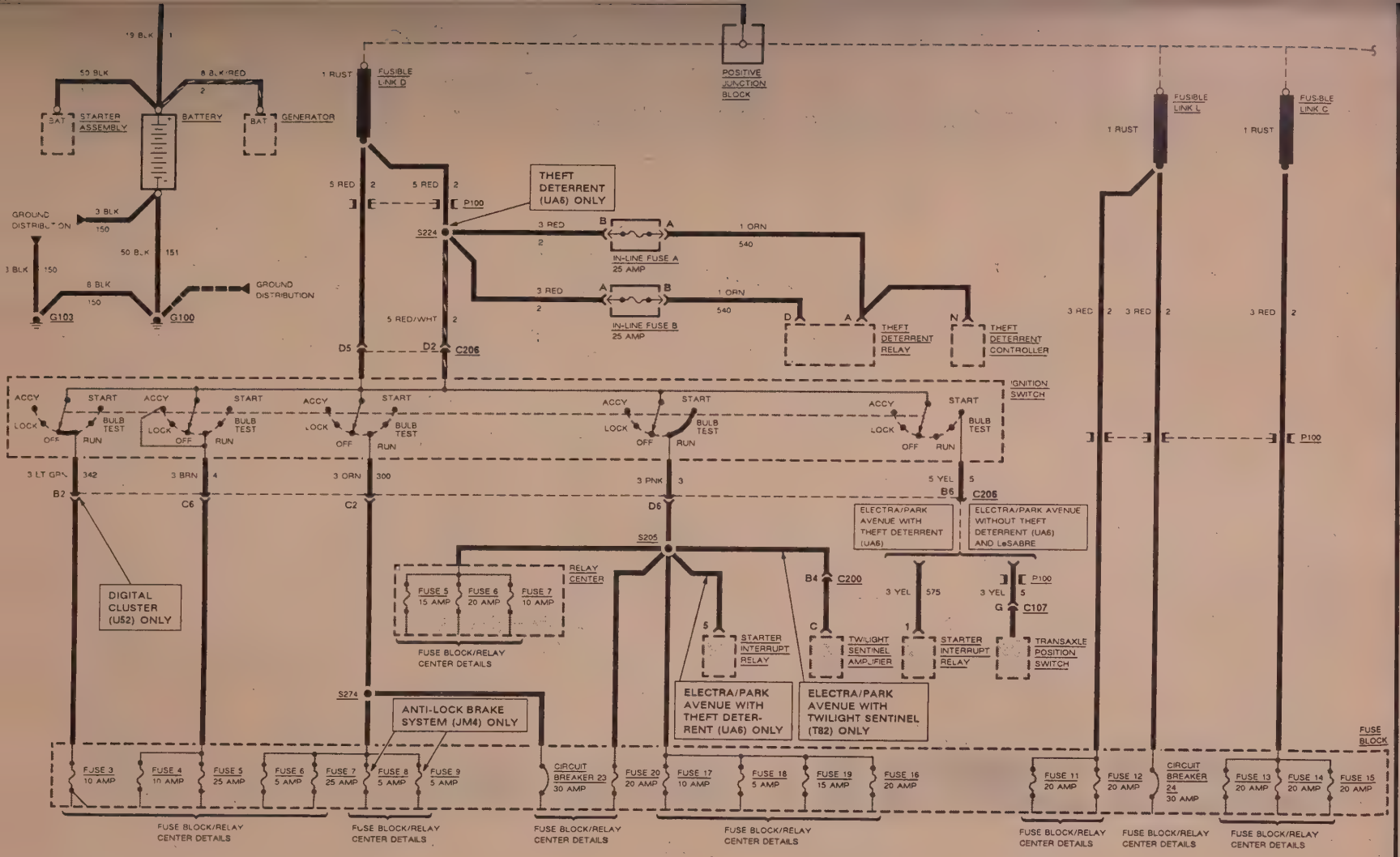


Fig. 331 Power Distribution (Part 1 Of 2). Electra & LeSabre

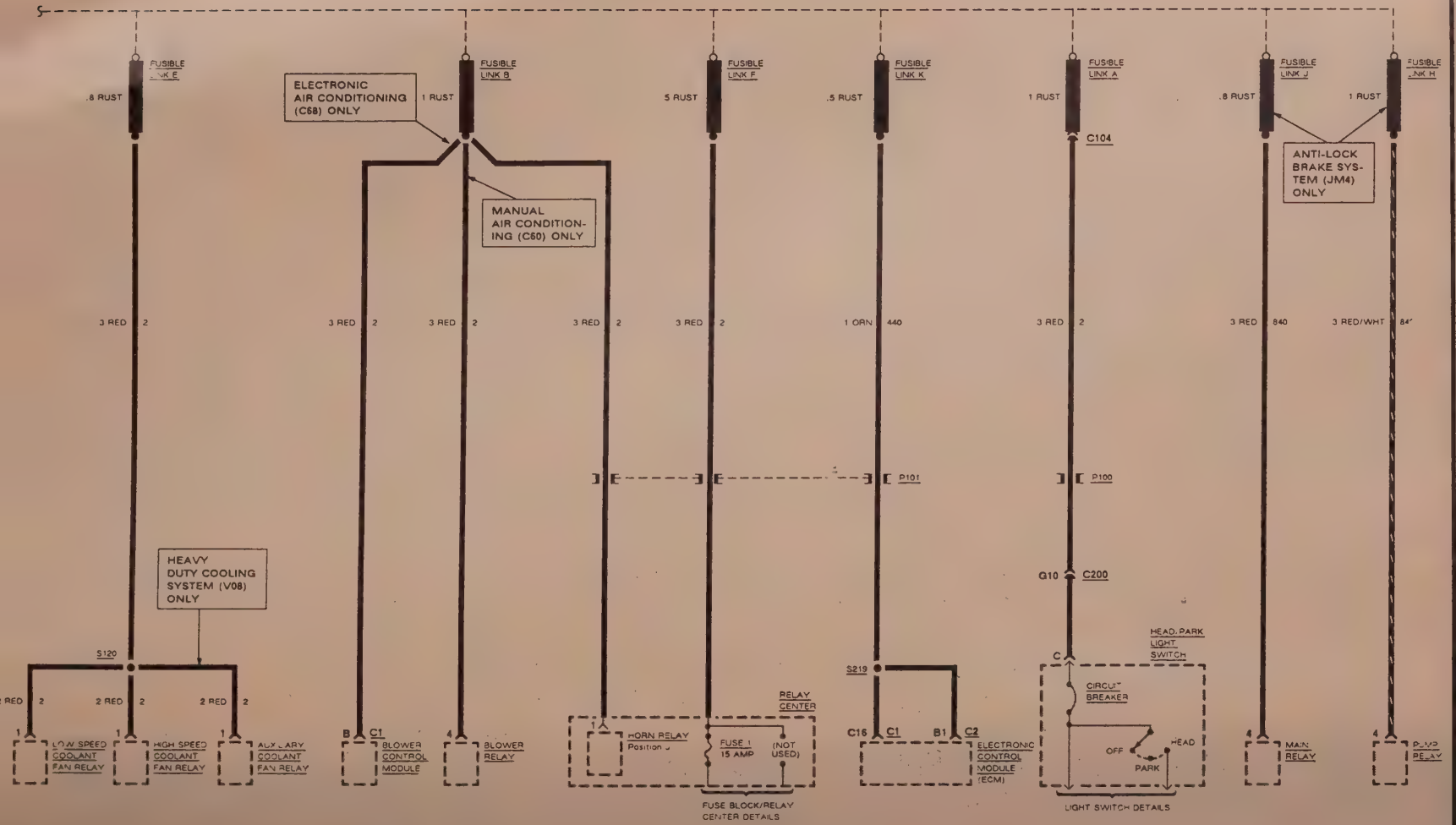


Fig. 331 Power Distribution (Part 2 Of 2), Electra & LeSabre

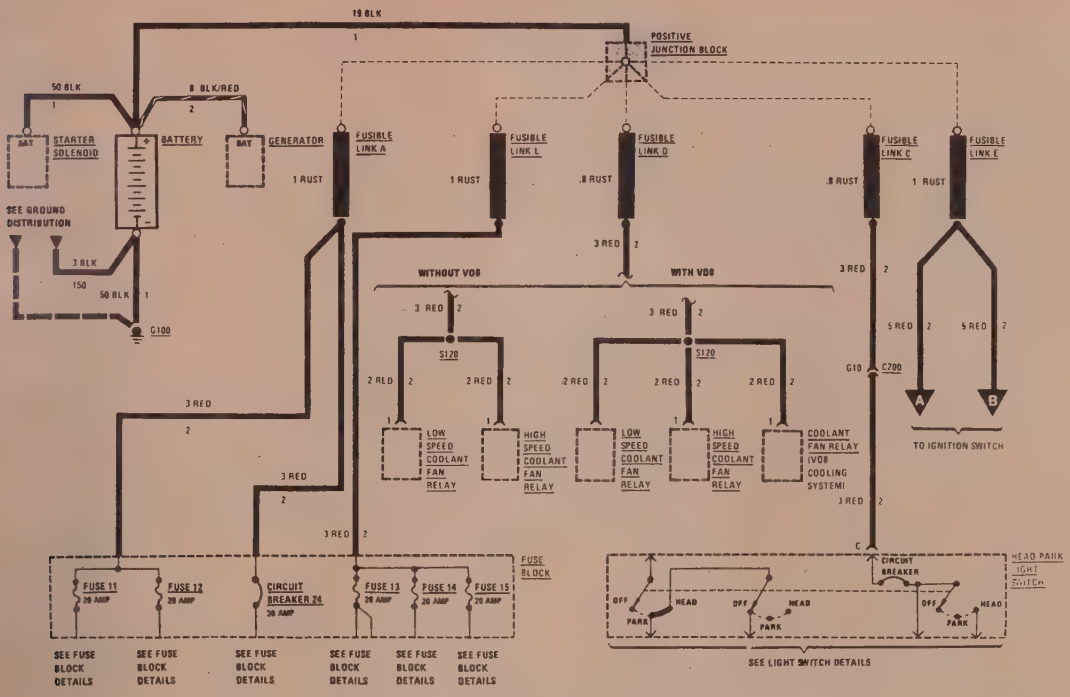


Fig. 332 Power Distribution (Part 1 Of 3). 88 & 98

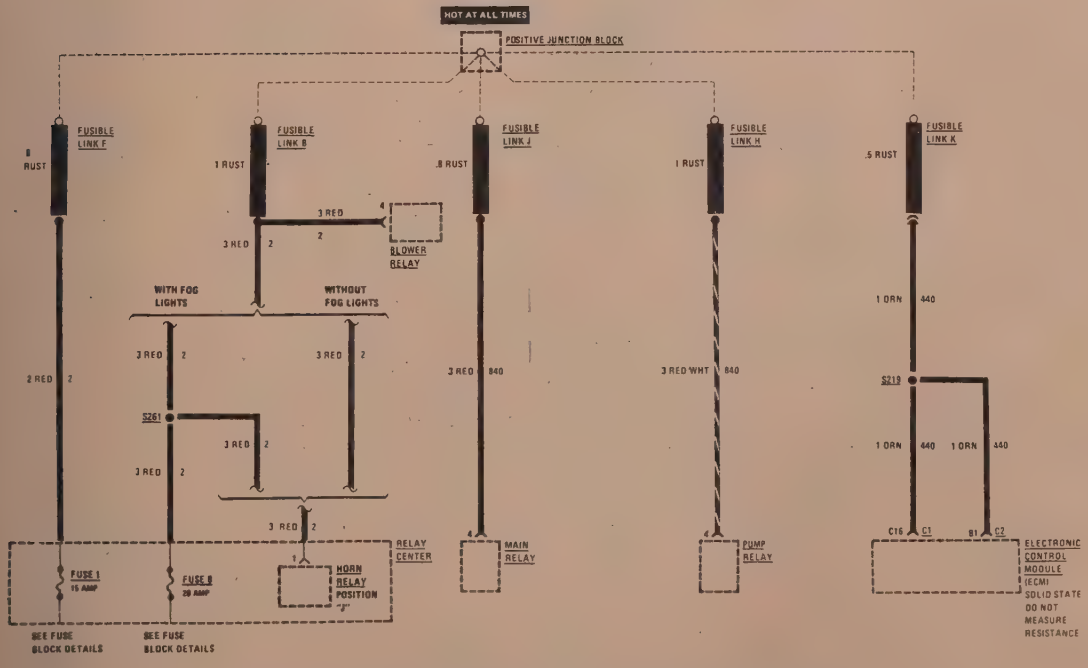


Fig. 332 Power Distribution (Part 2 Of 3). 88 & 98

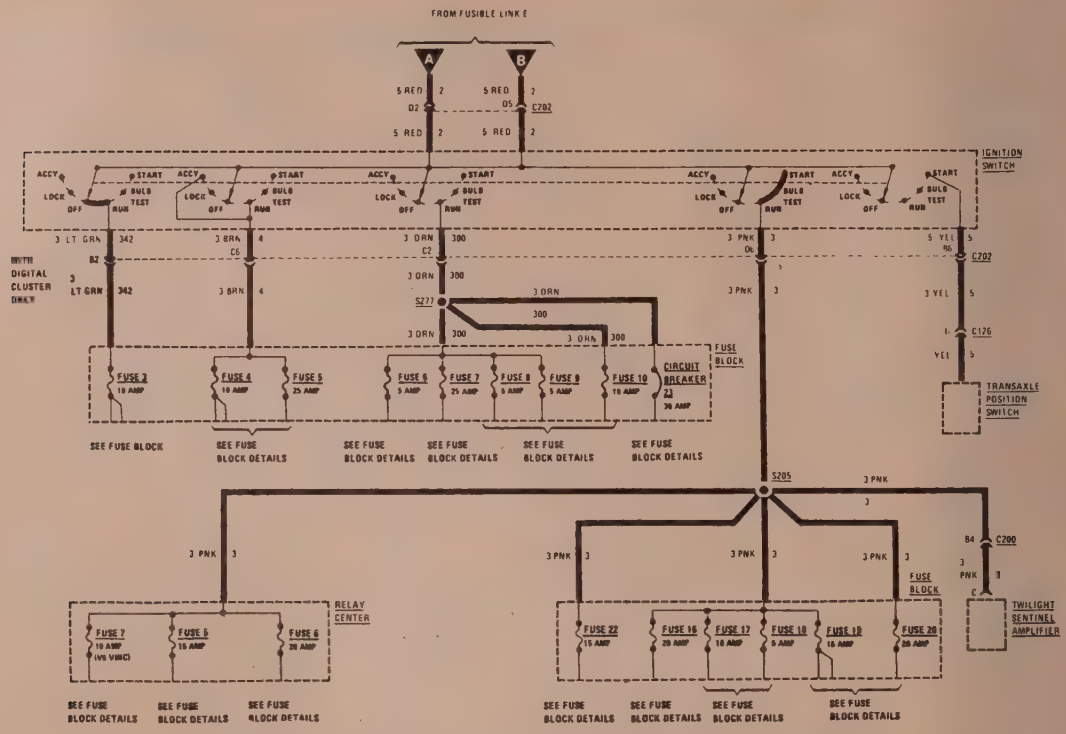


Fig. 332 Power Distribution (Part 3 Of 3). 88 & 98

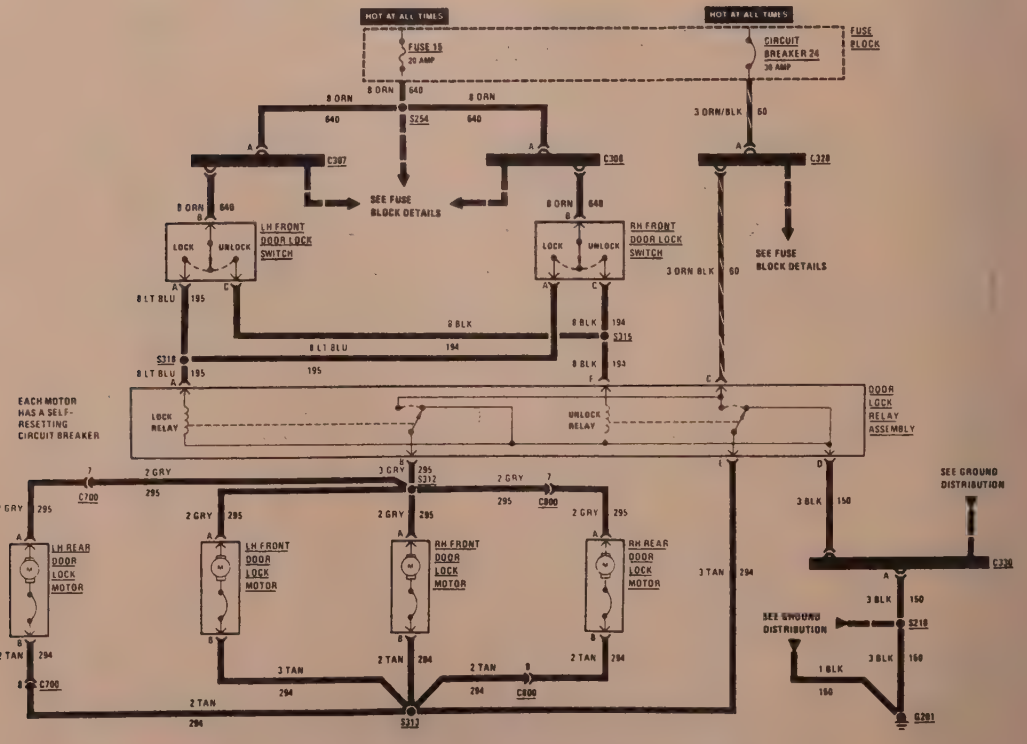


Fig. 333 Power Door Locks. Bonneville LE & SE

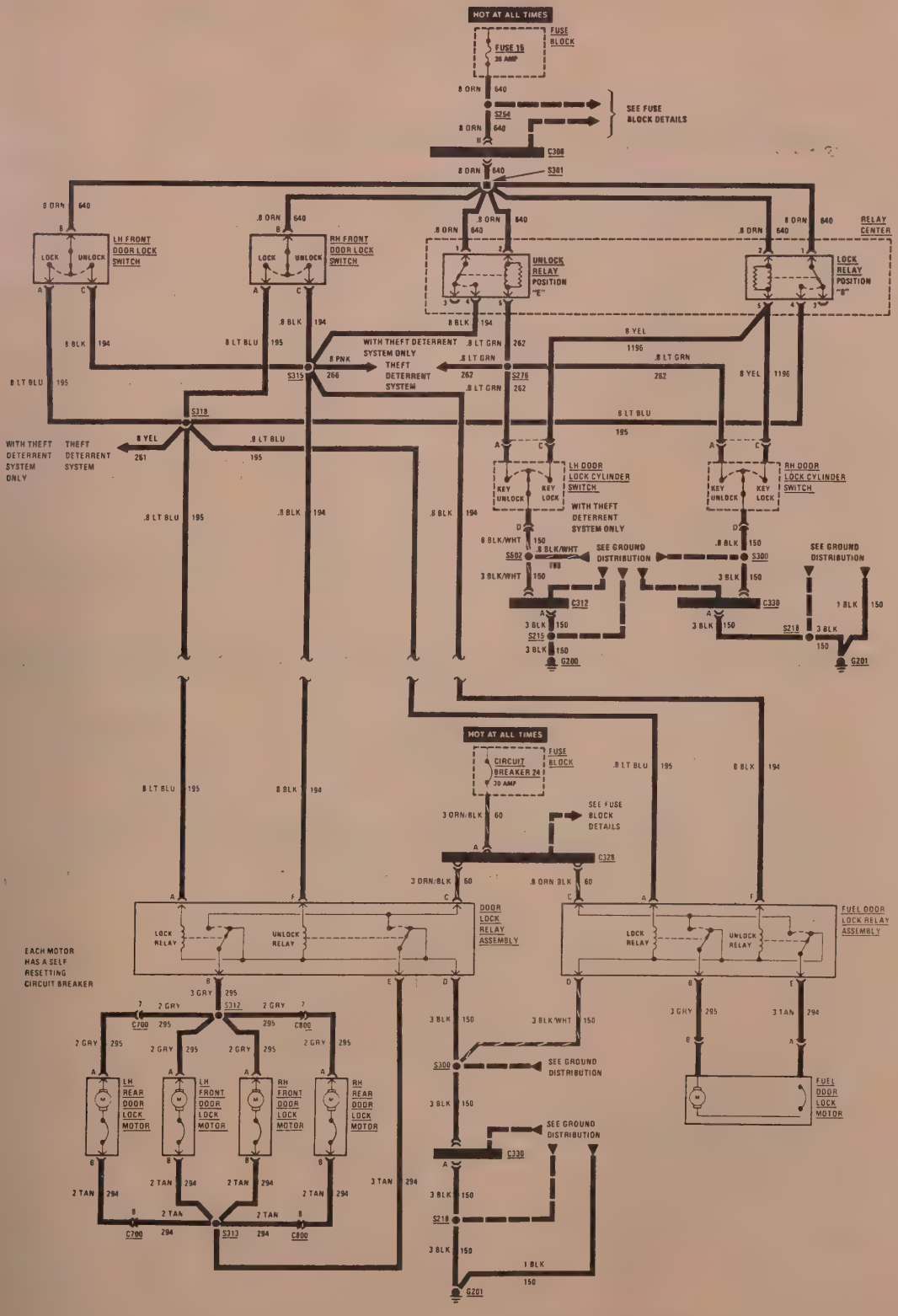


Fig. 334 Power Door Locks Bonneville SSE

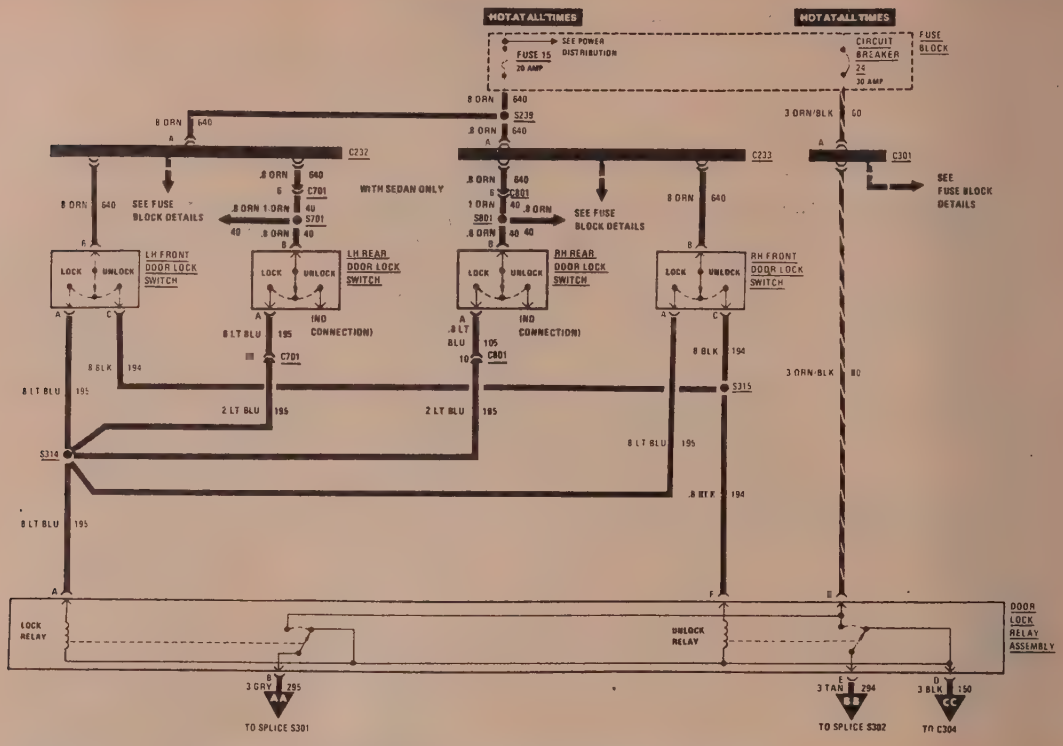


Fig. 335 Power Door Locks (Part 1 Of 3). DeVille & Fleetwood Less Theft Deterrent

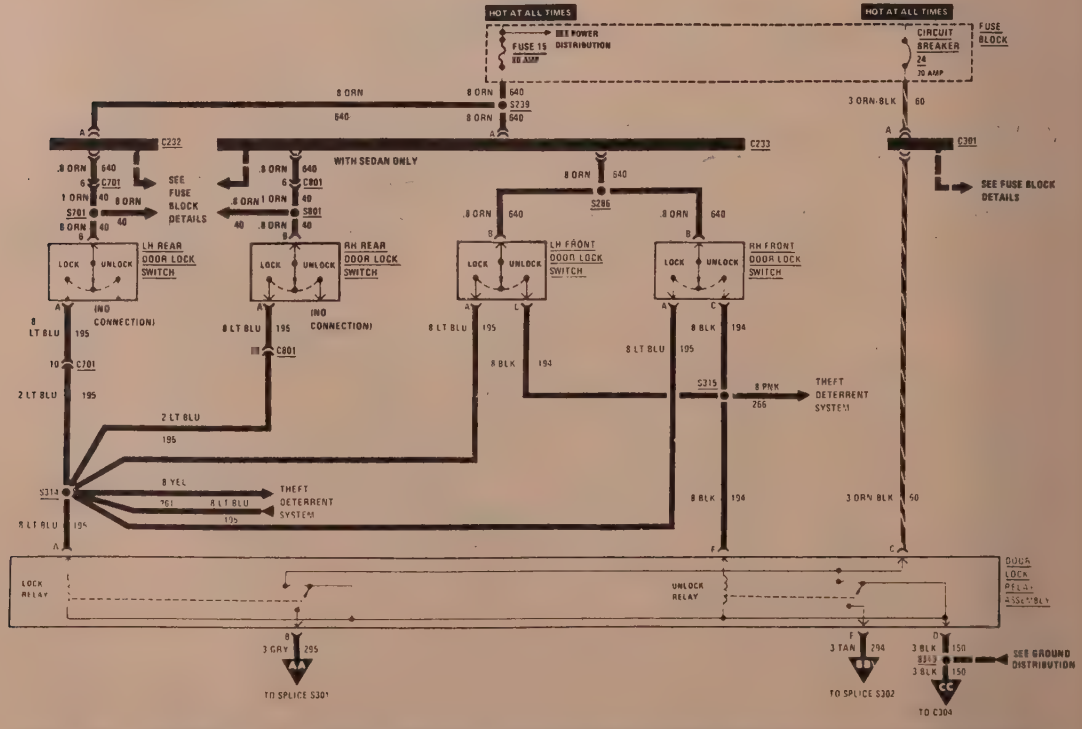


Fig. 335 Power Door Locks (Part 2 Of 3). DeVille & Fleetwood w/Theft Deterrent

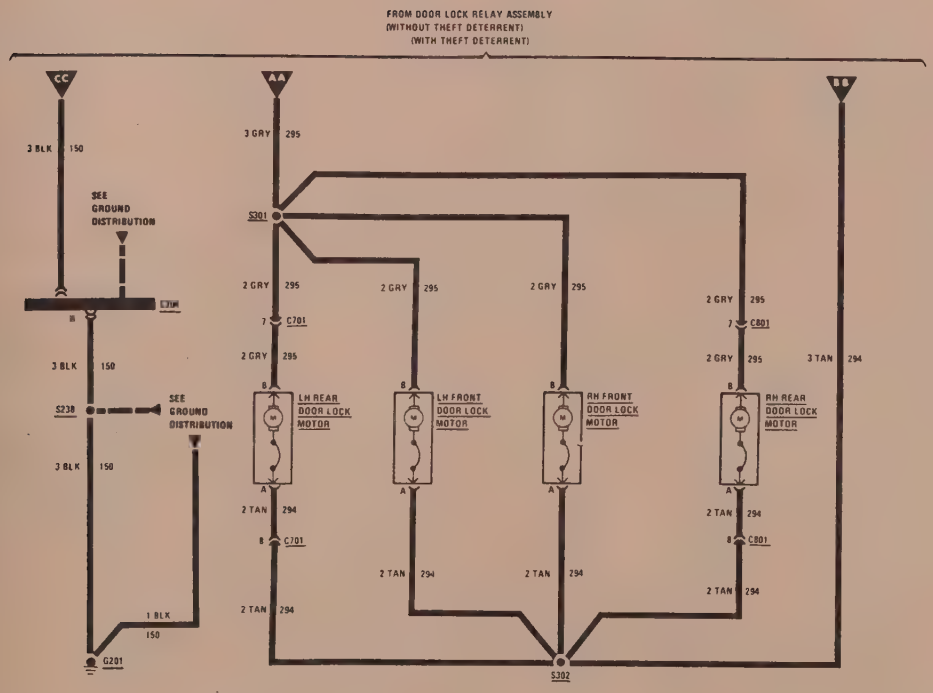


Fig. 335 Power Door Locks (Part 3 Of 3). DeVille & Fleetwood

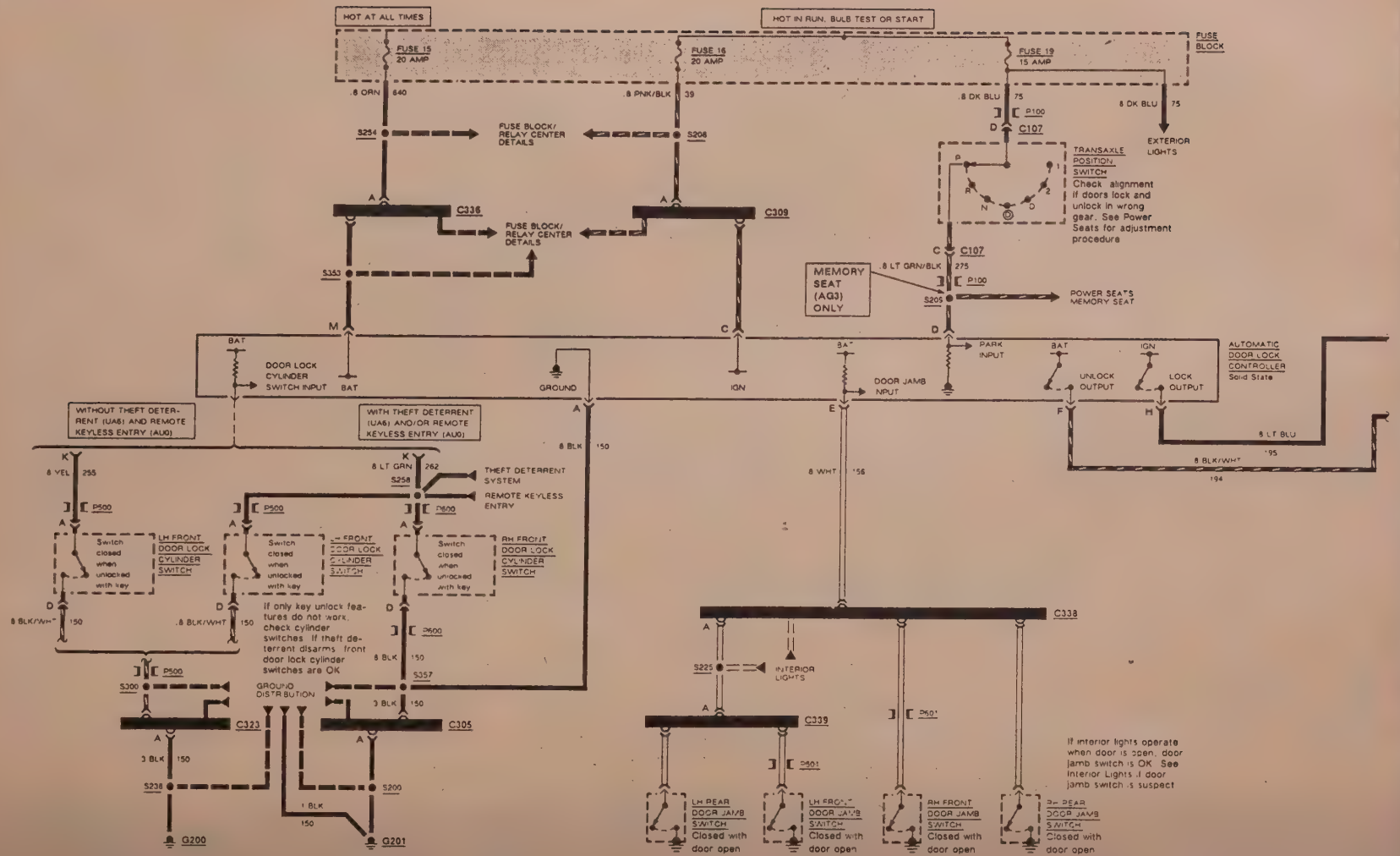


Fig. 336 Power Door Locks (Part 1 Of 3). Electra & LeSabre

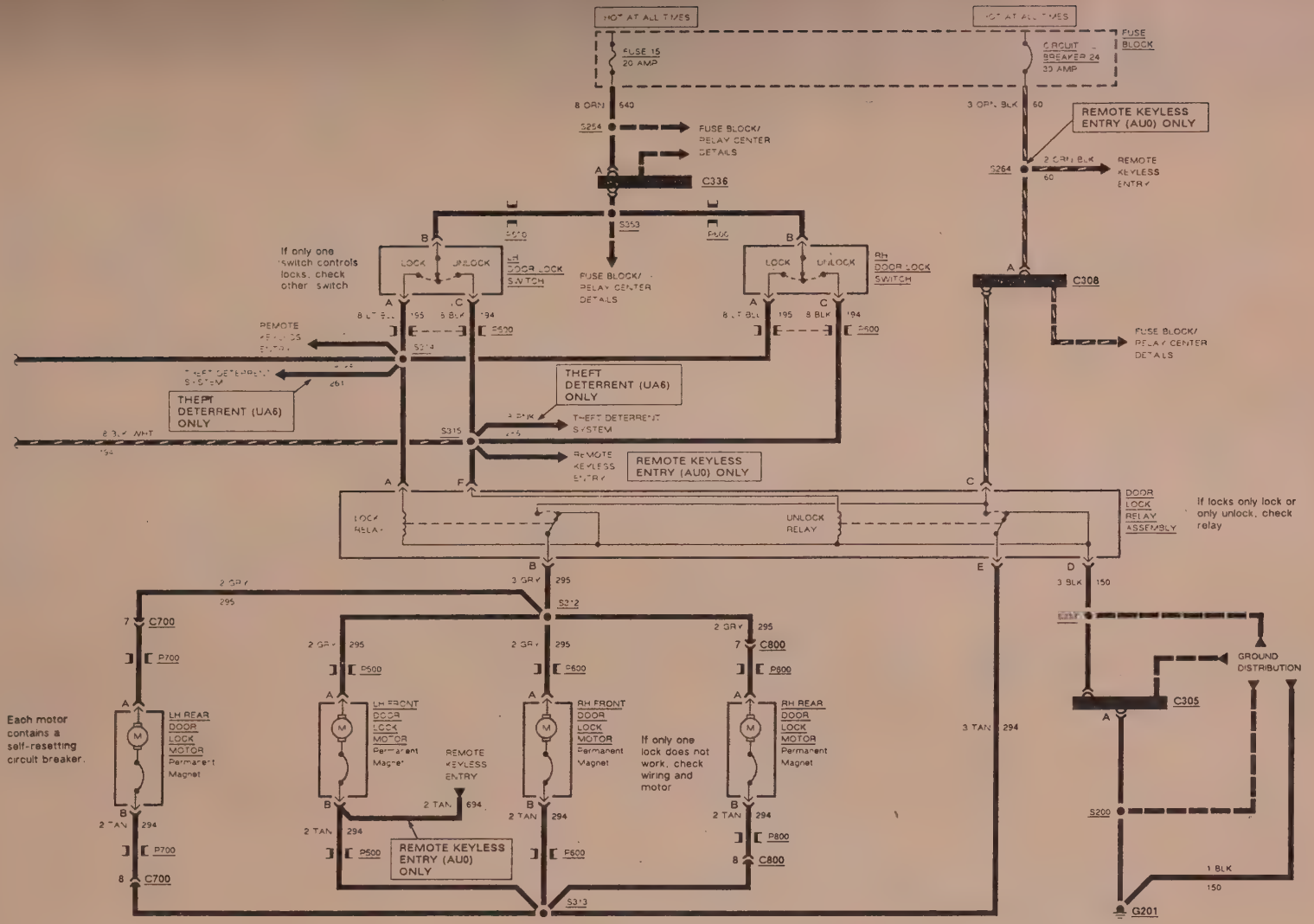


Fig. 336 Power Door Locks (Part 2 Of 3). Electra & LeSabre

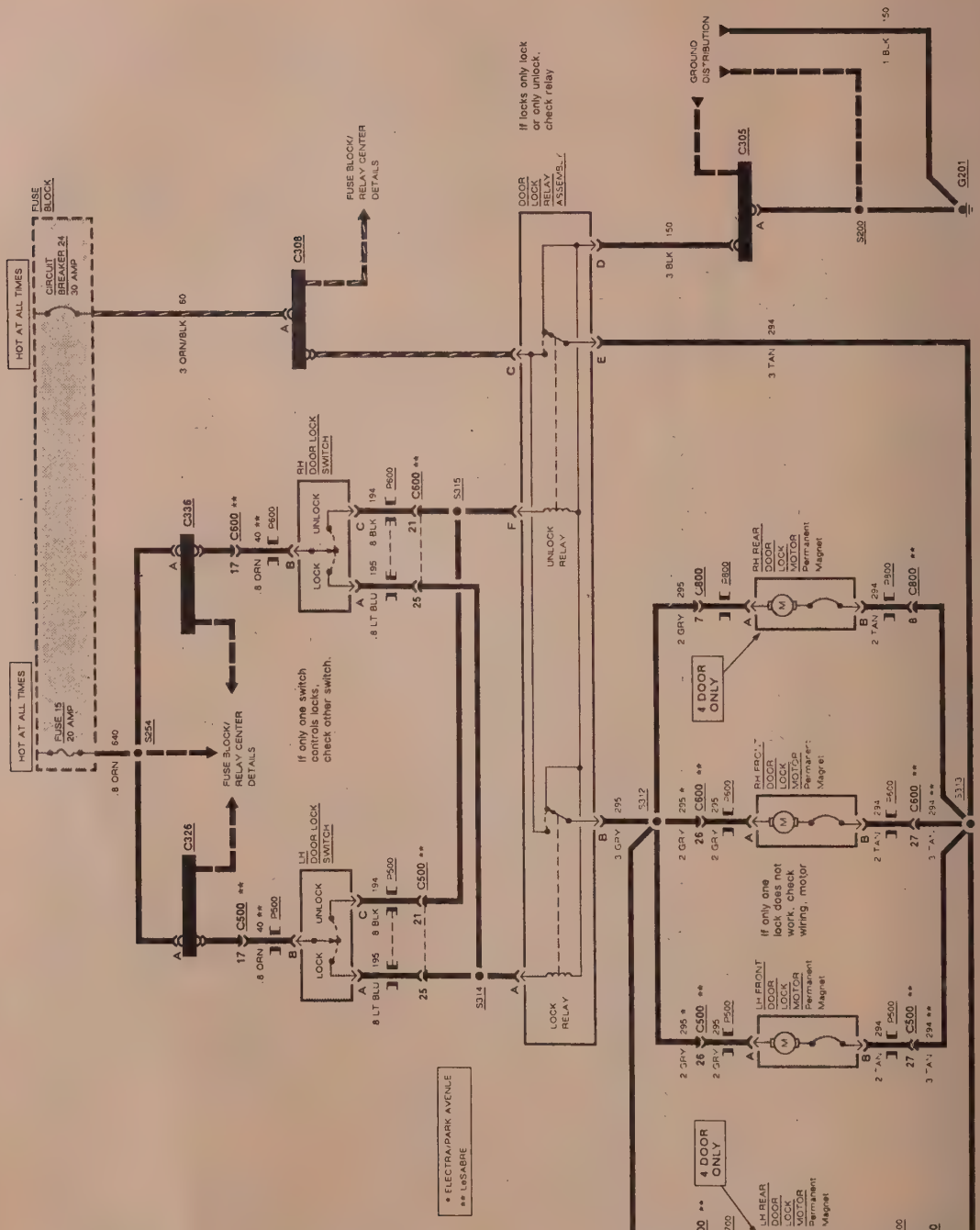


Fig. 336 Power Door Locks (Part 3 Of 3), Electra & LeSabre

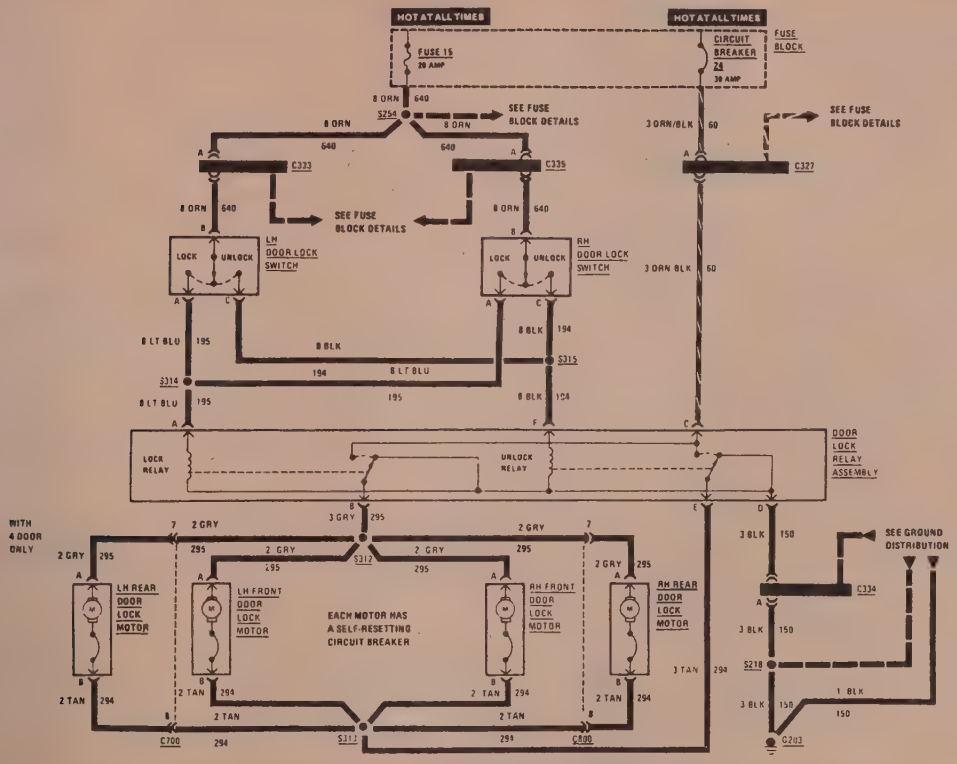


Fig. 337 Power Door Locks. 88 & 98 Less 36-Way Door Connector

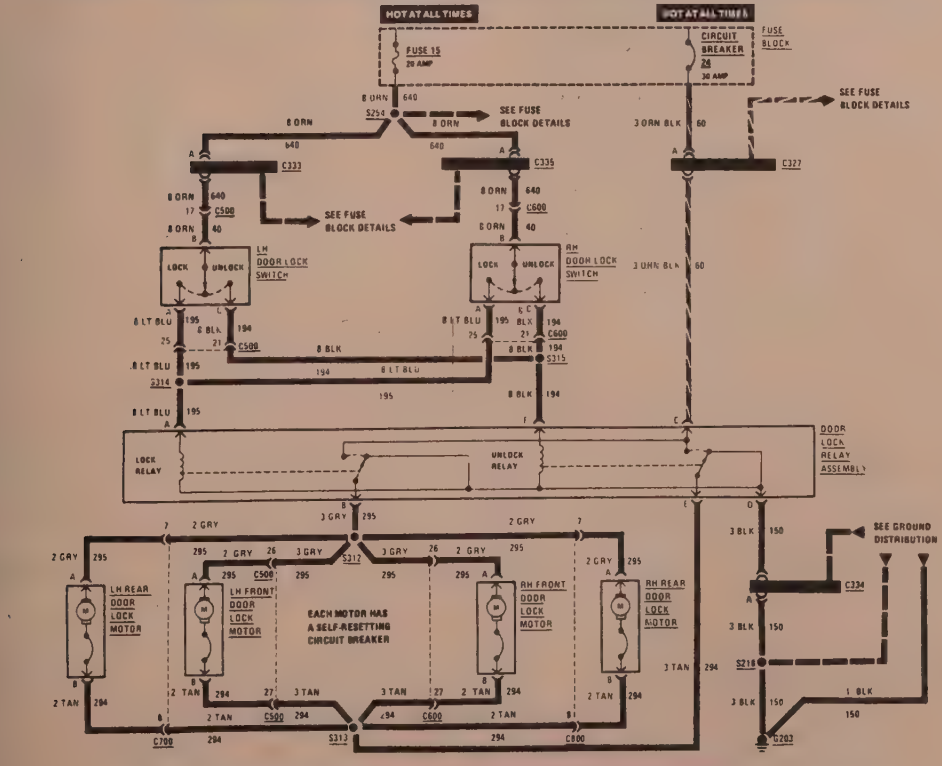


Fig. 338 Power Door Locks. 88 & 98 w/36-Way Door Connector

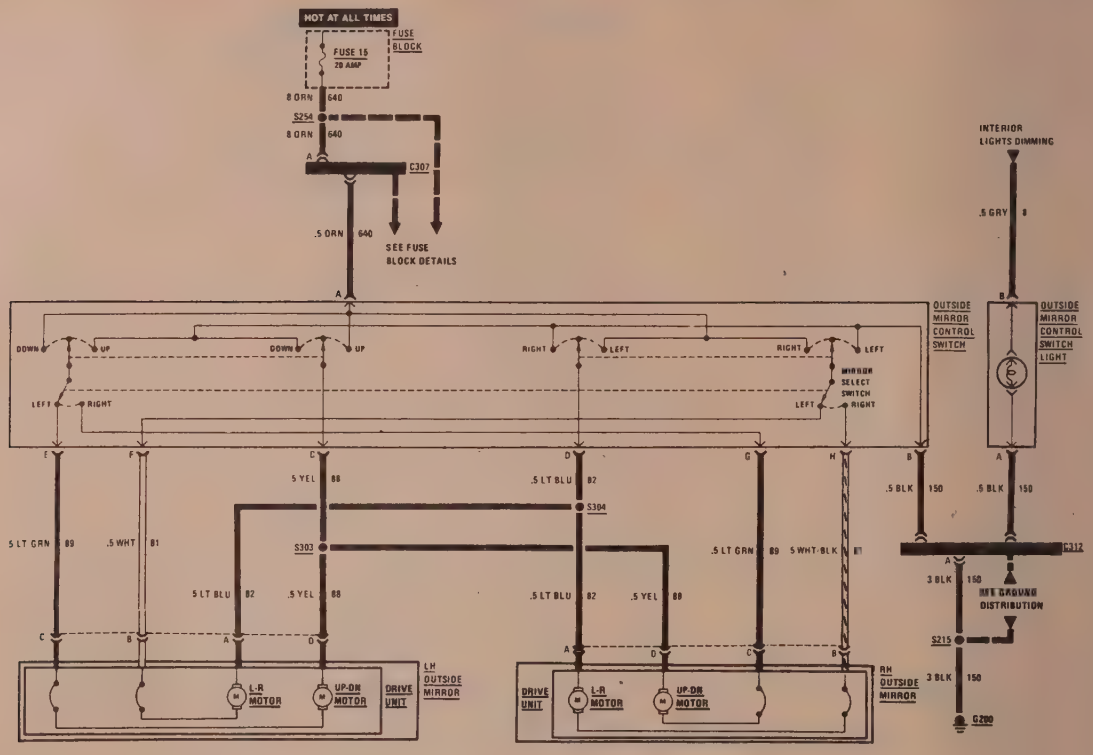


Fig. 339 Power Mirrors. Bonneville

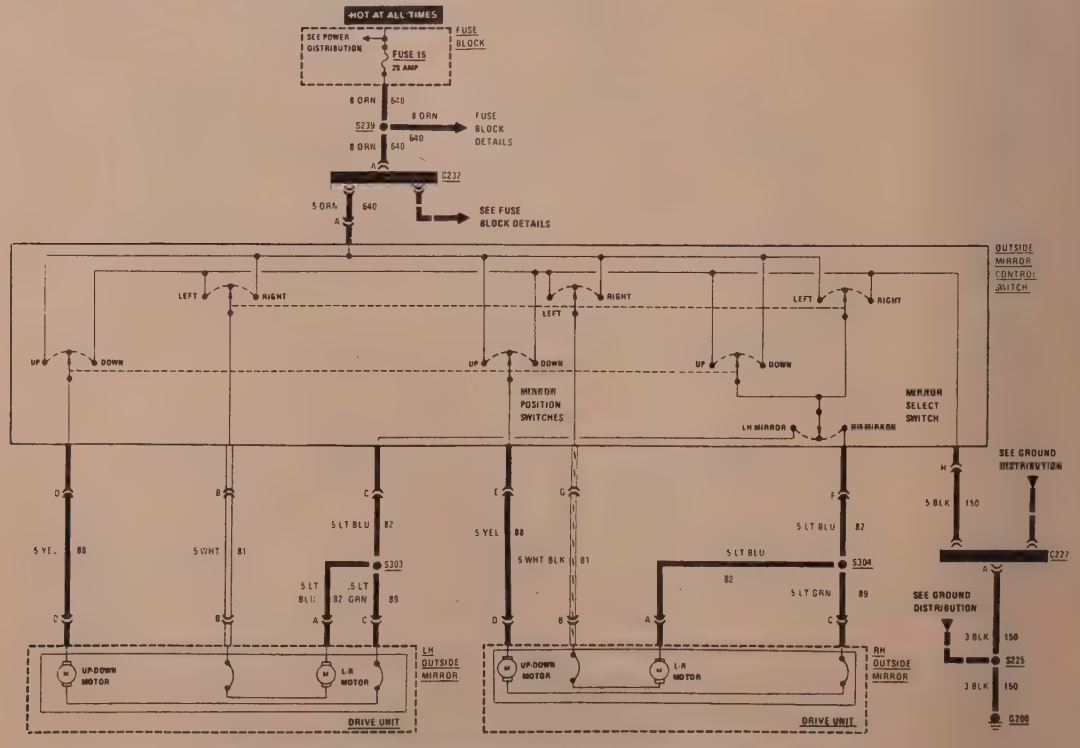


Fig. 340 Power Mirrors. DeVille & Fleetwood

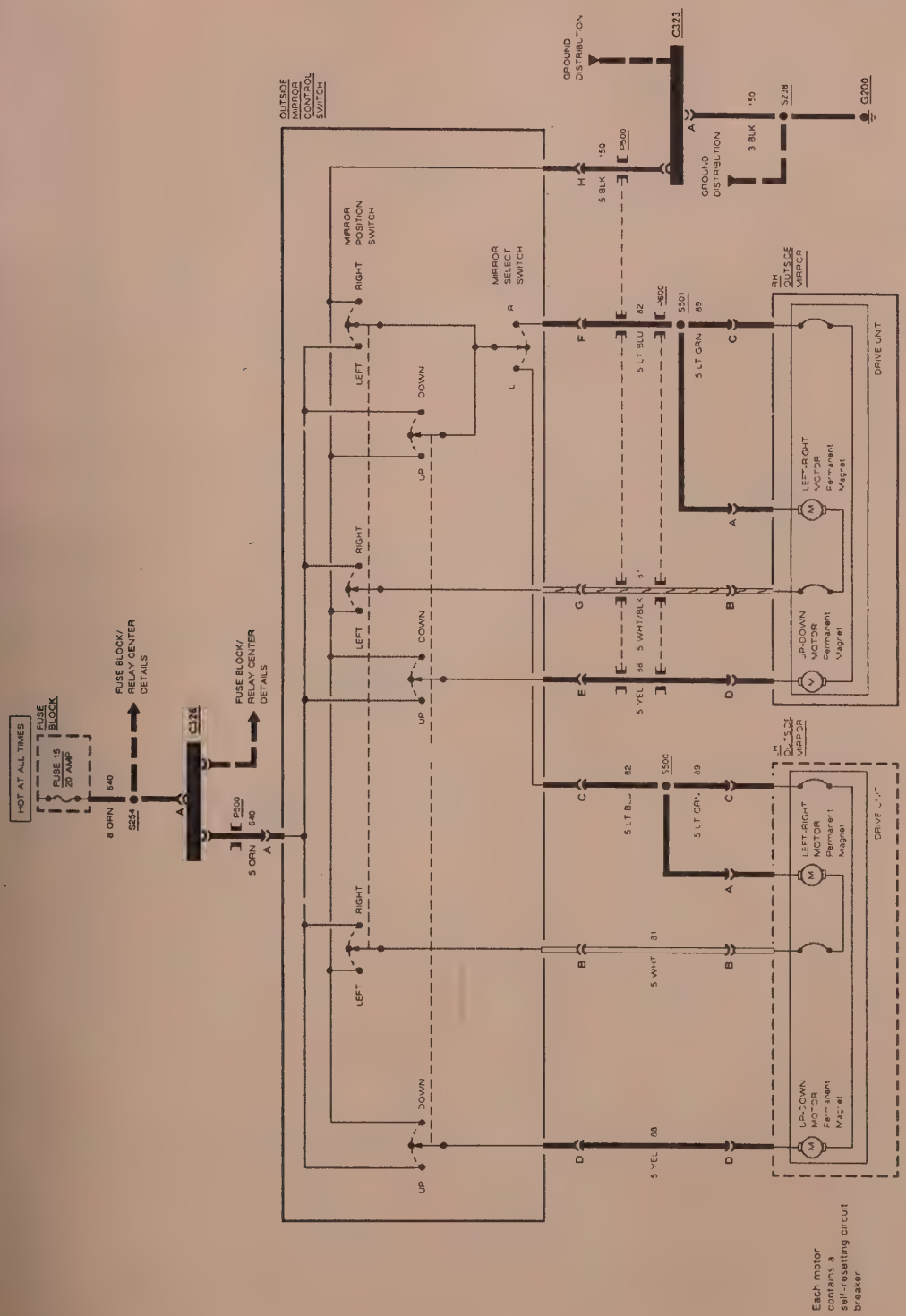


Fig. 341 Power Mirrors. Electra

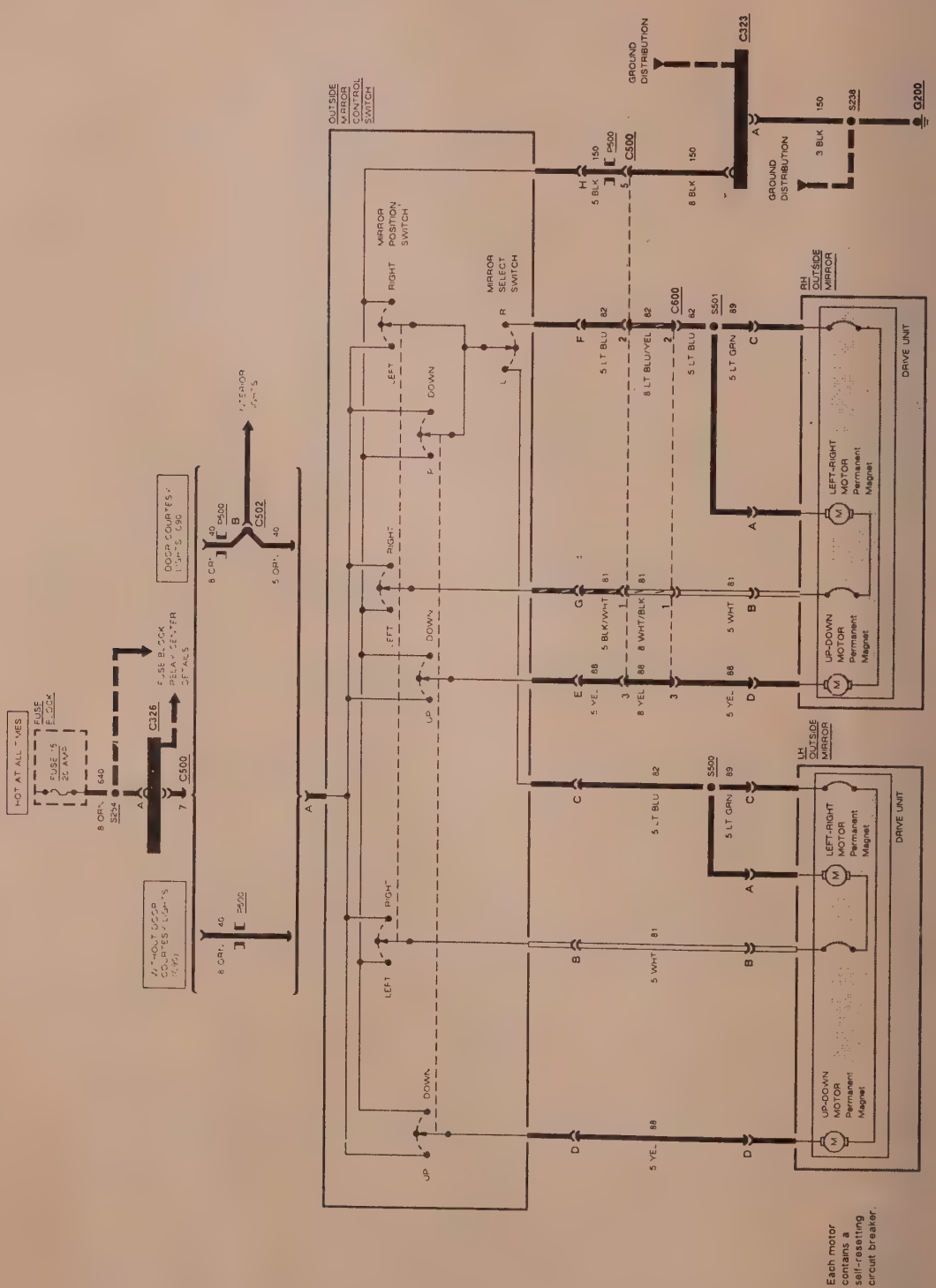


Fig. 342 Power Mirrors. LeSabre

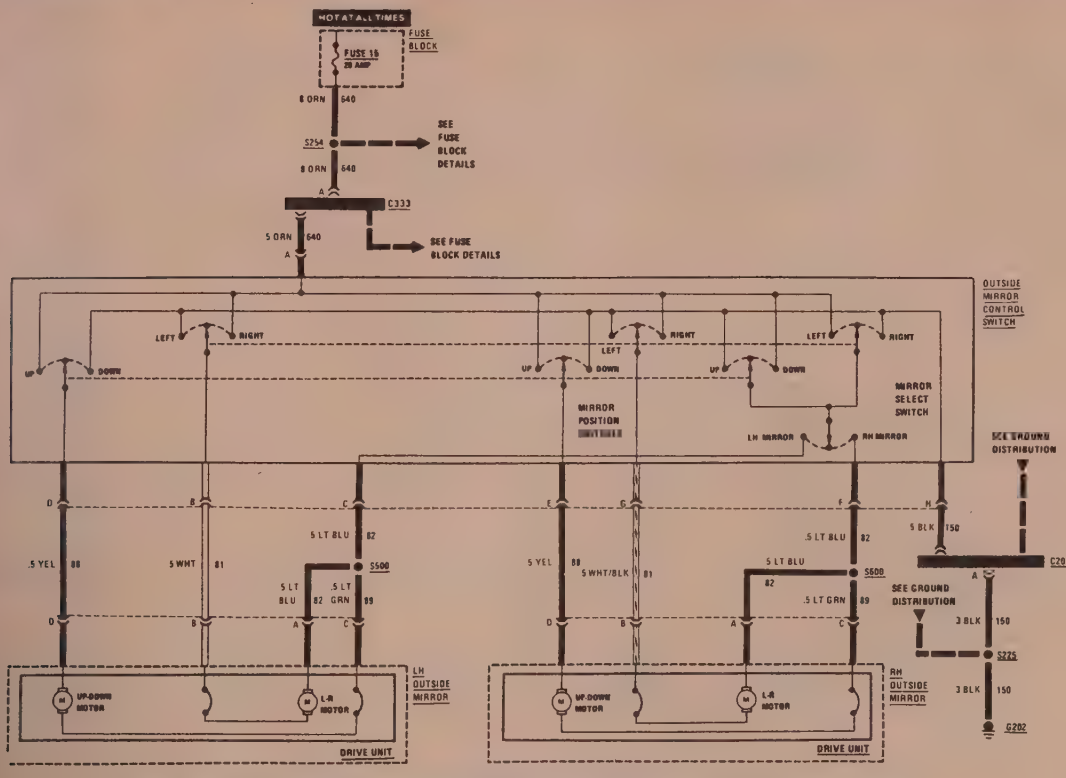


Fig. 343 Power Mirrors. 88 & 98 Less 36-Way Door Connector

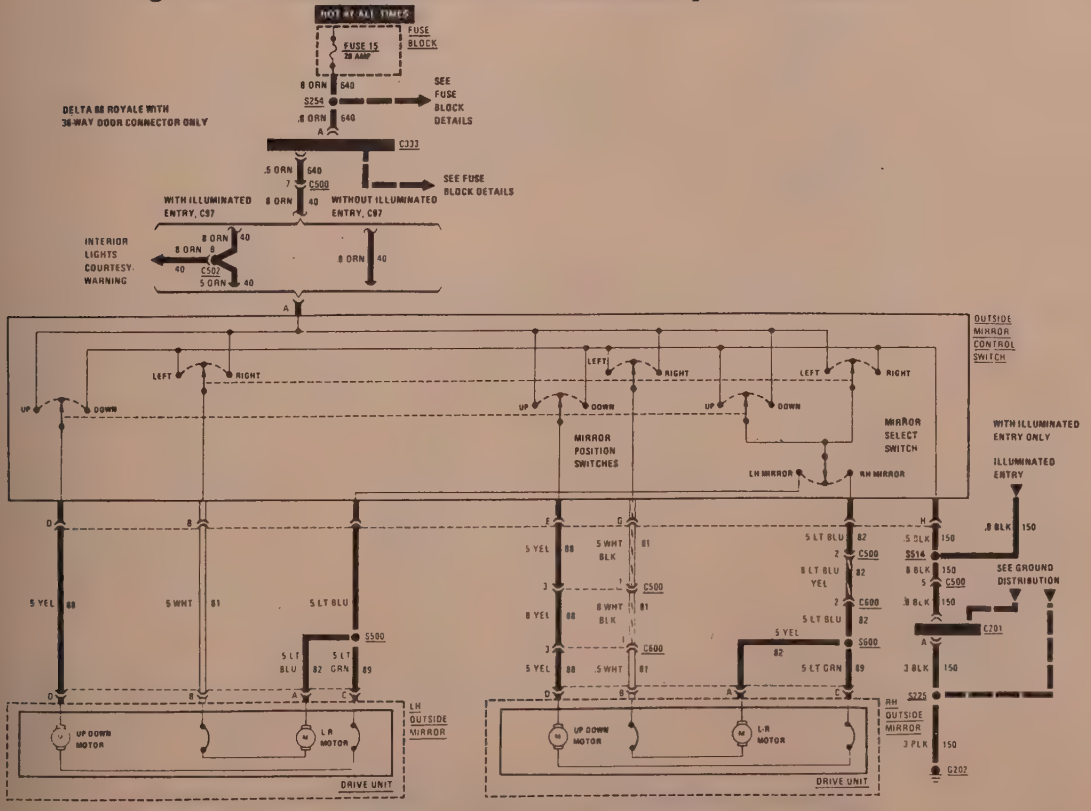


Fig. 344 Power Mirrors. 88 & 98 w/36-Way Door Connector

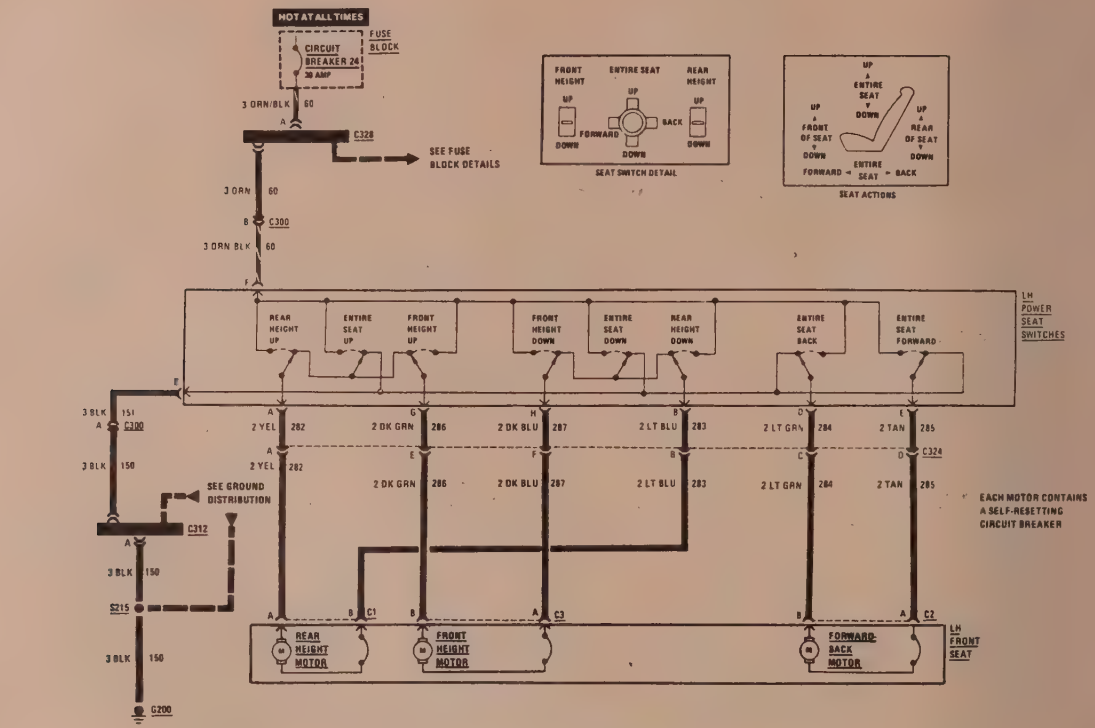


Fig. 345 Power Seats (LH Seat). Bonneville

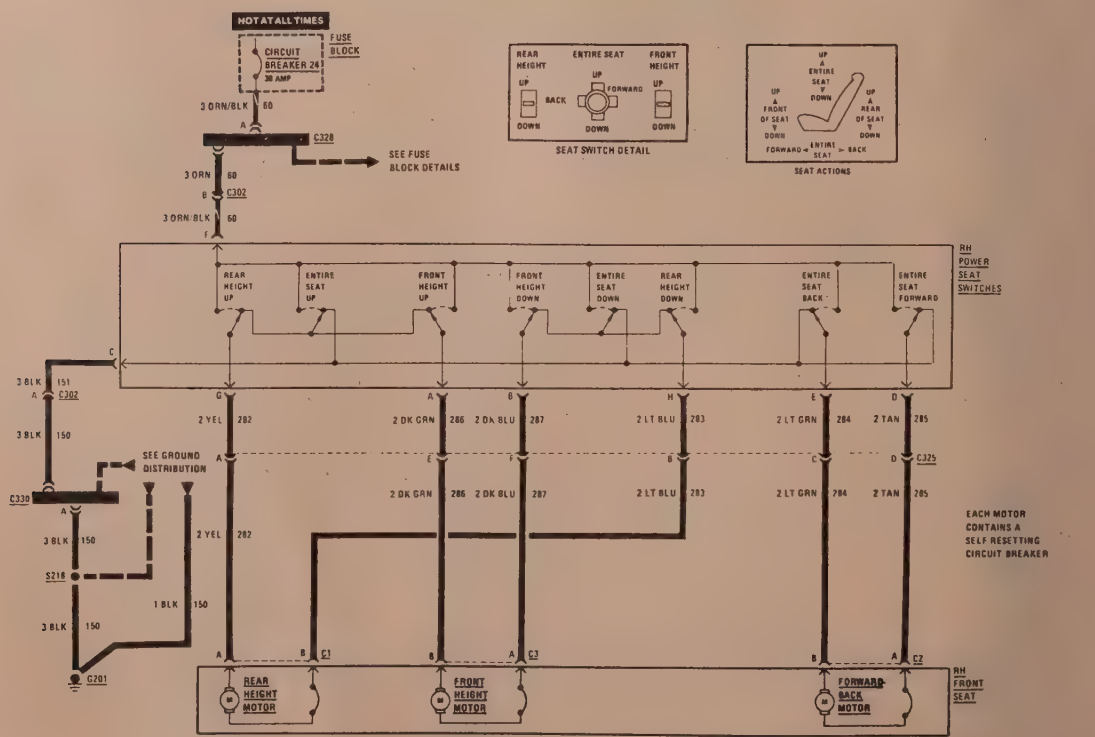


Fig. 346 Power Seats (RH Seat). Bonneville

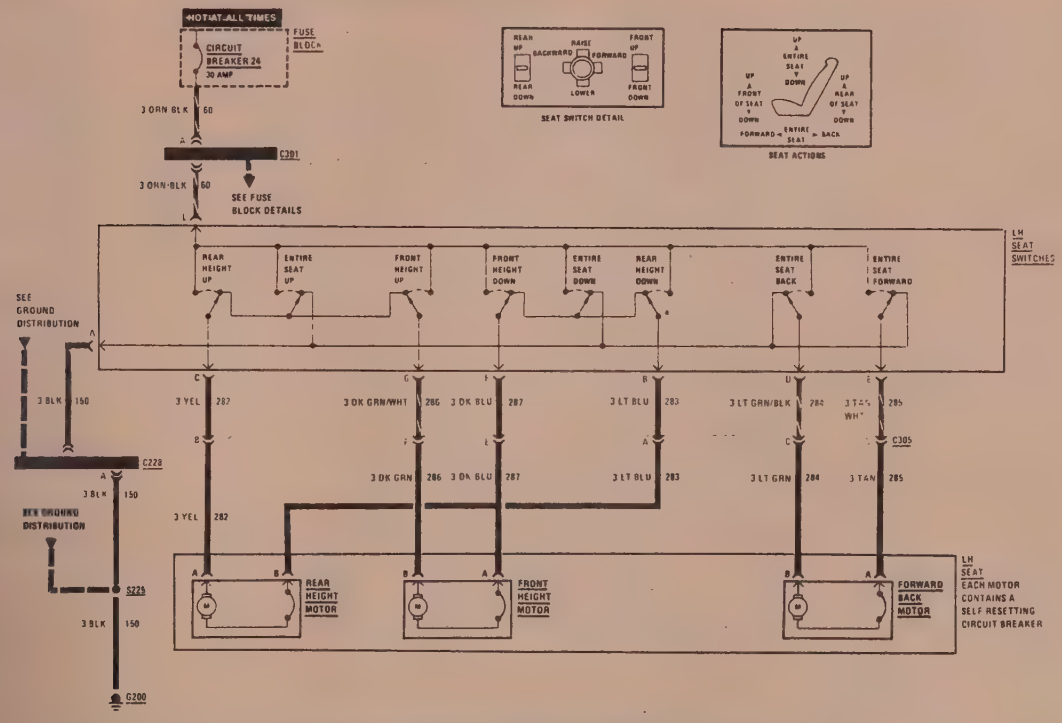


Fig. 347 Power Seats (LH Seat). DeVille & Fleetwood

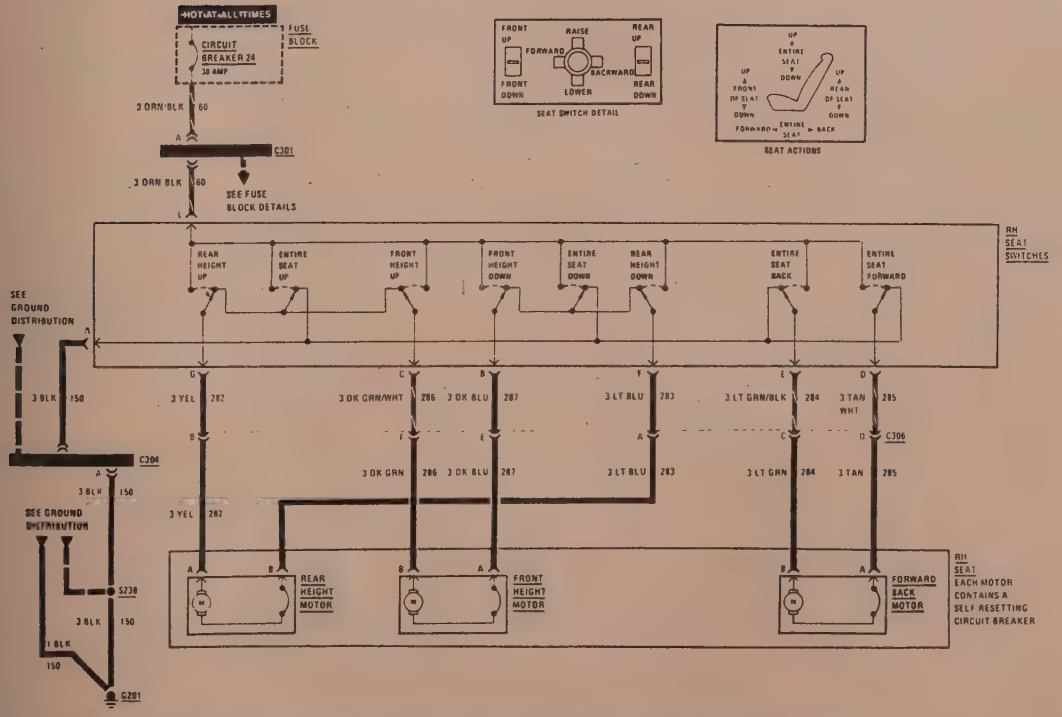


Fig. 348 Power Seats (RH Seat). DeVille & Fleetwood

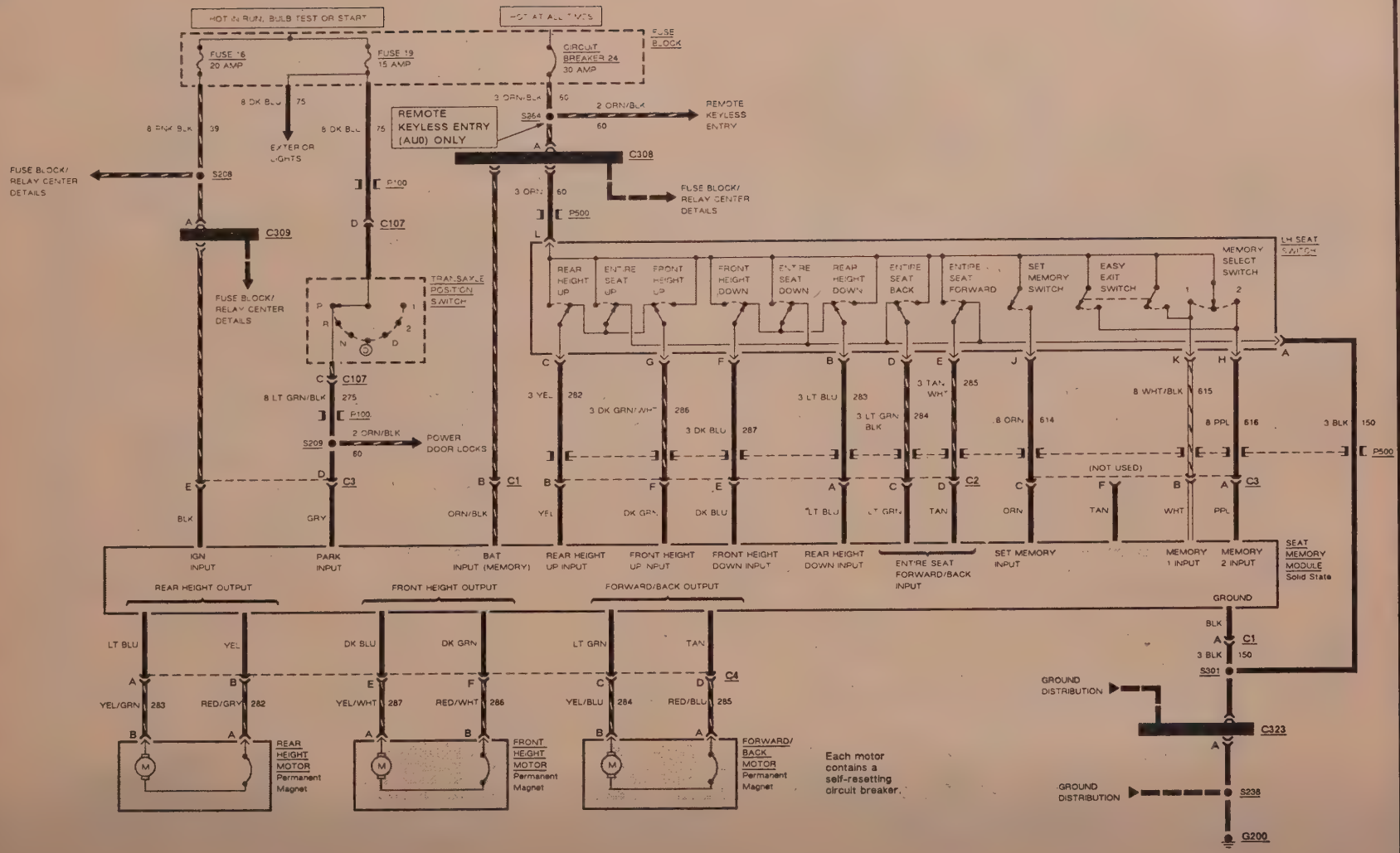


Fig. 349 Power Seats (Memory). Electra & LeSabre

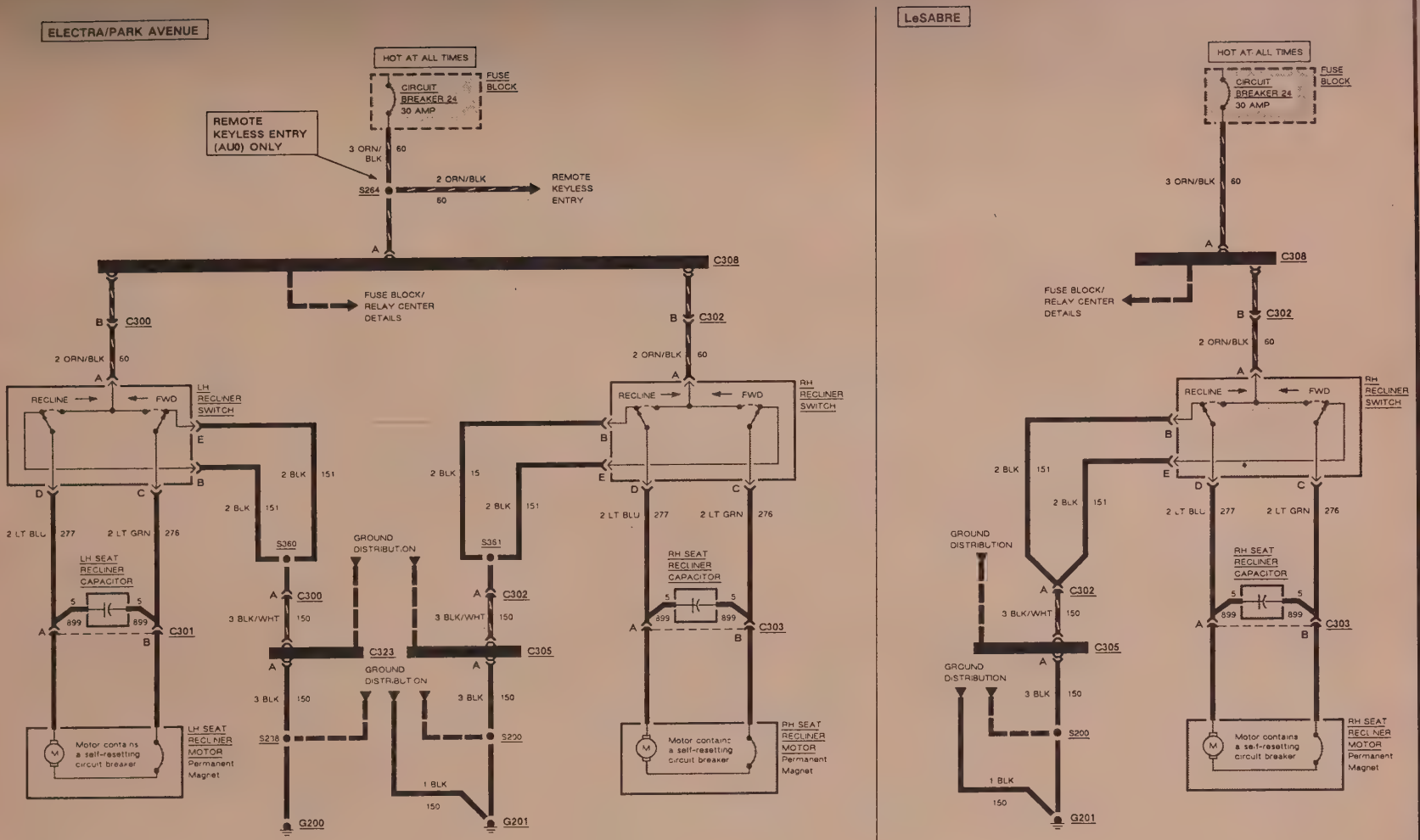


Fig. 350 Power Seats (Reclining). Electra & LeSabre

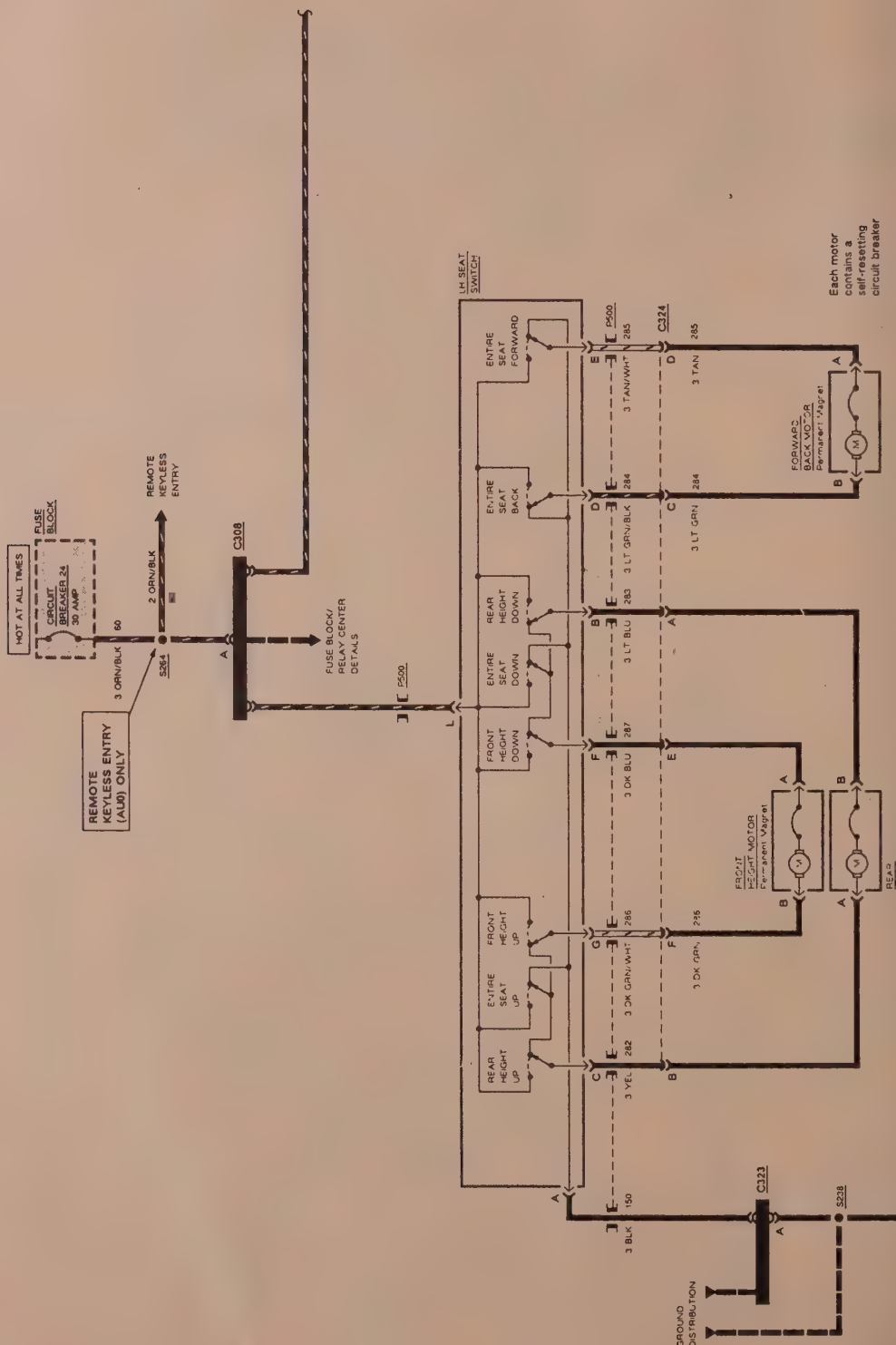


Fig. 351 Power Seats (6-Way, Part 1 Of 2). Electra

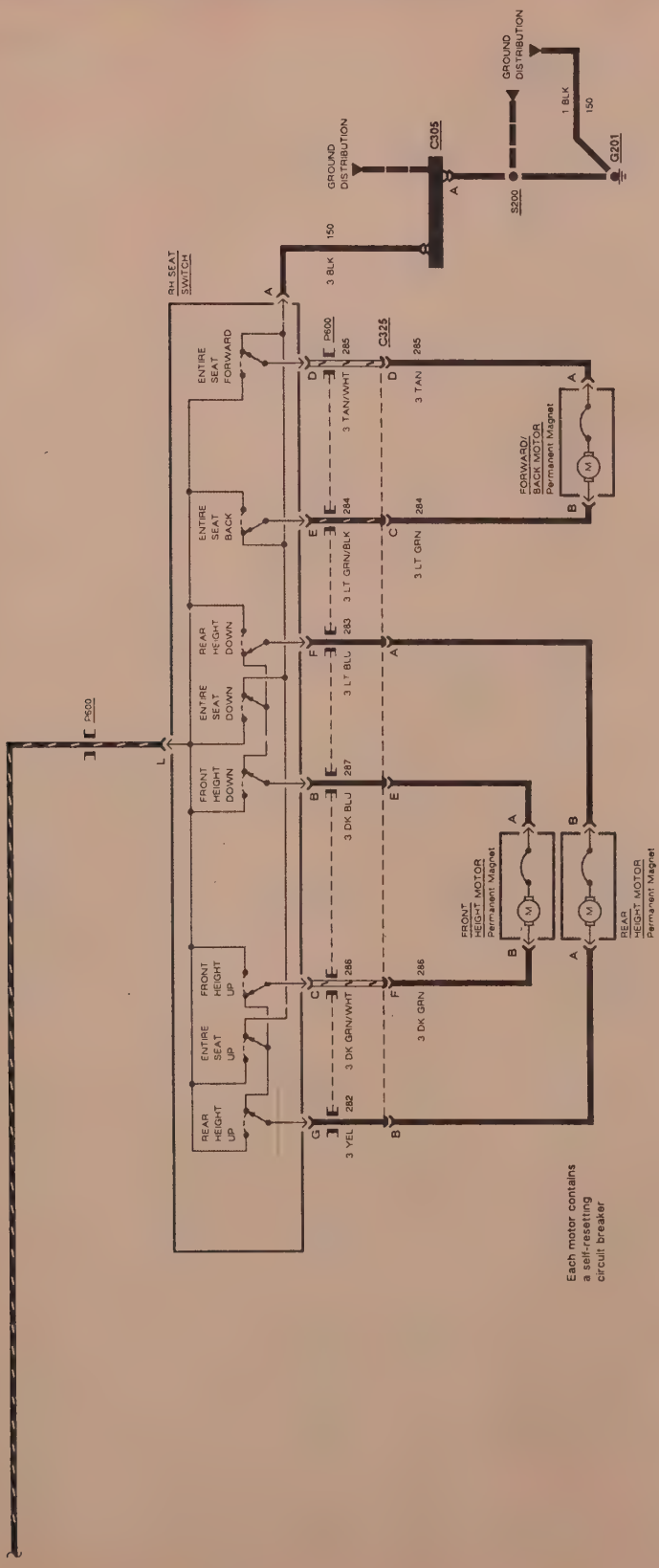


Fig. 351 Power Seats (6-Way, Part 2 Of 2). Electra

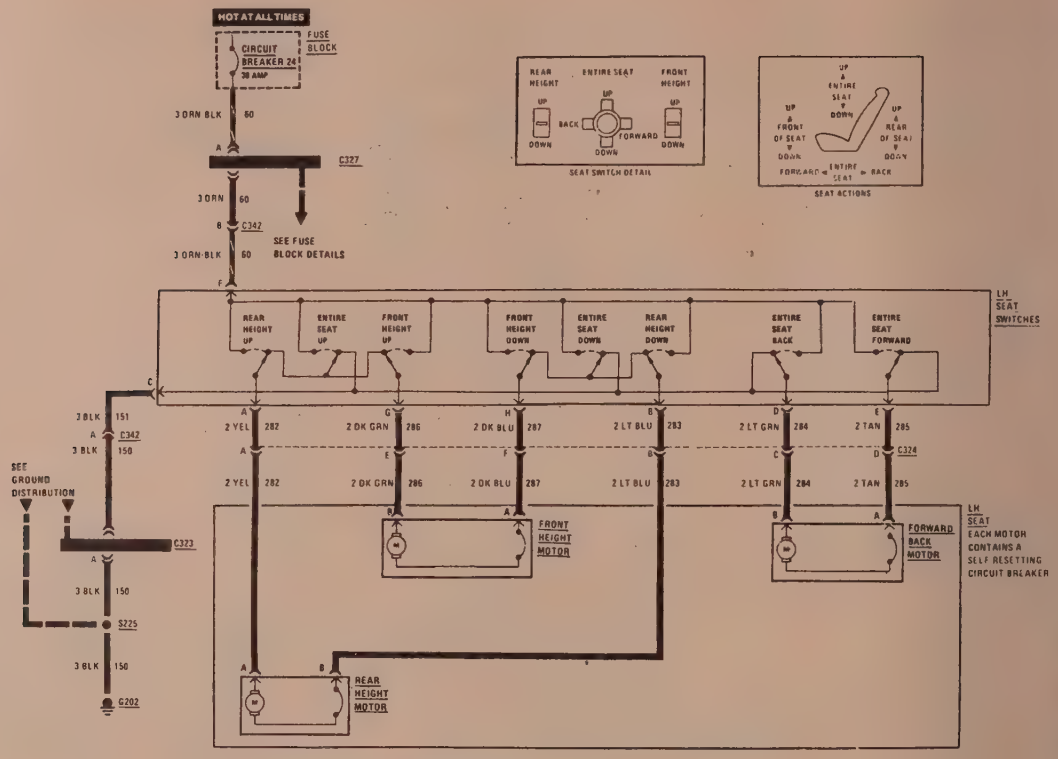


Fig. 352 Power Seats (Part 1 Of 2). 88

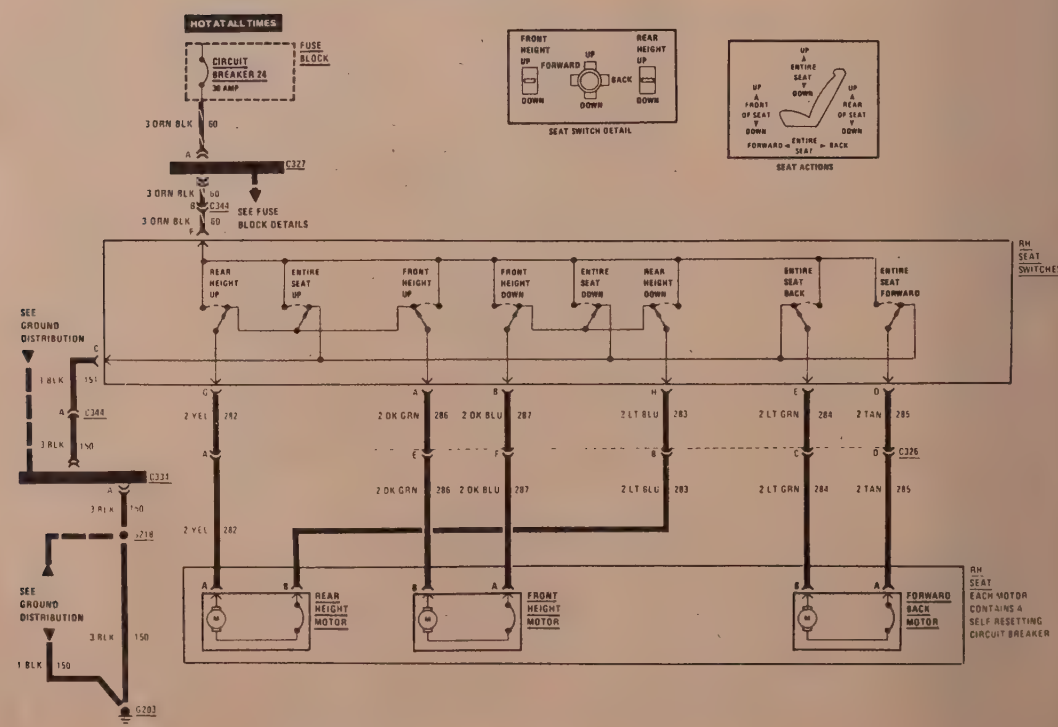


Fig. 352 Power Seats (Part 2 Of 2). 88

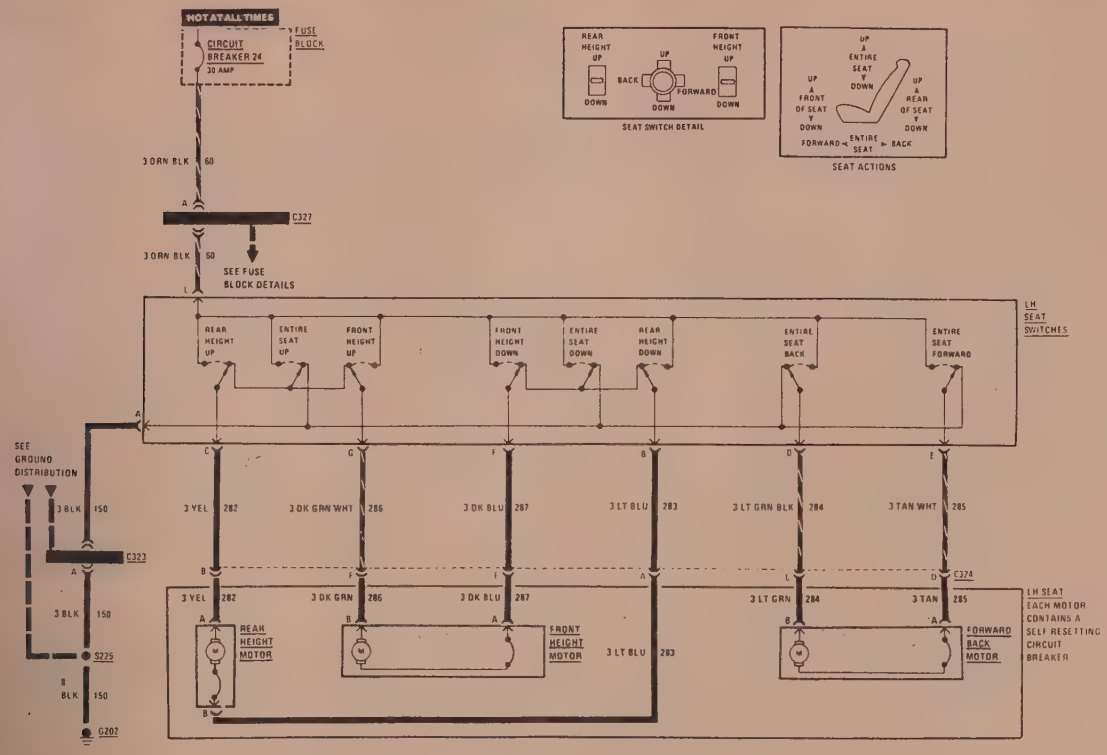


Fig. 353 Power Seats (Part 1 Of 2). 98

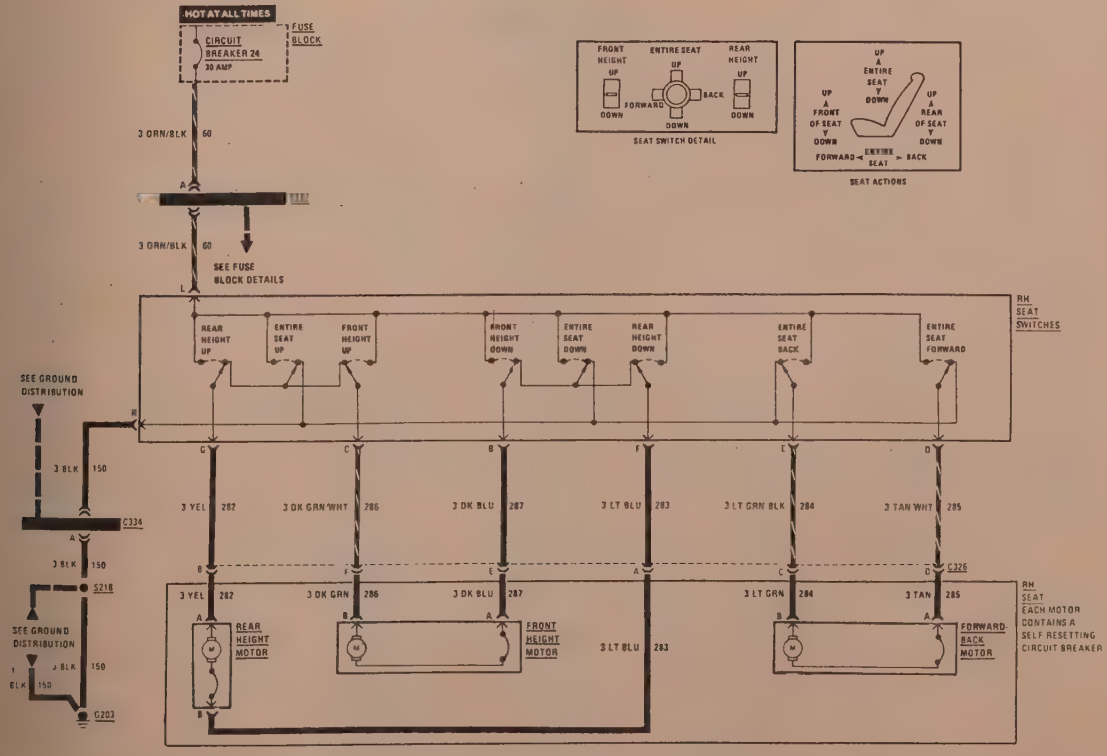


Fig. 353 Power Seats (Part 2 Of 2). 98

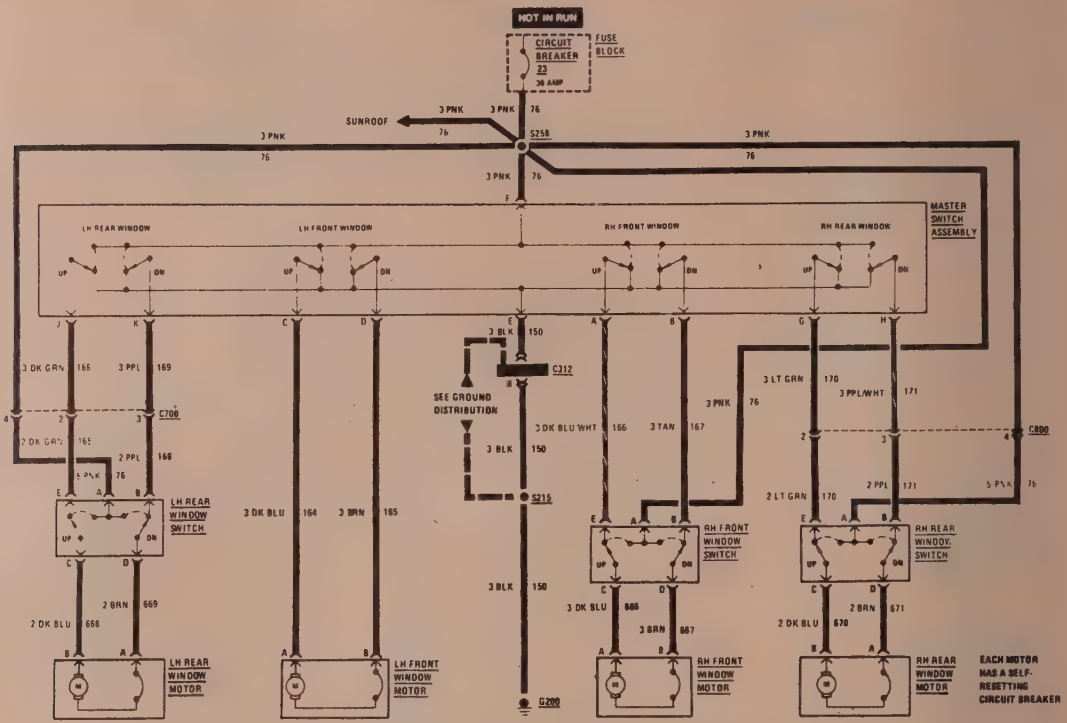


Fig. 354 Power Windows. Bonneville

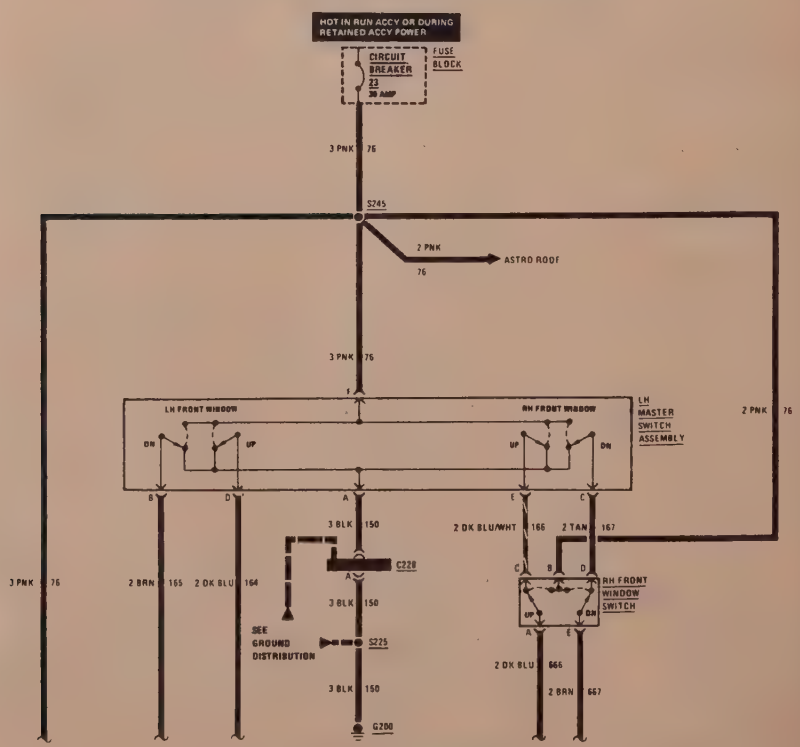


Fig. 355 Power Windows (Part 1 Of 2). DeVille & Fleetwood Coupe

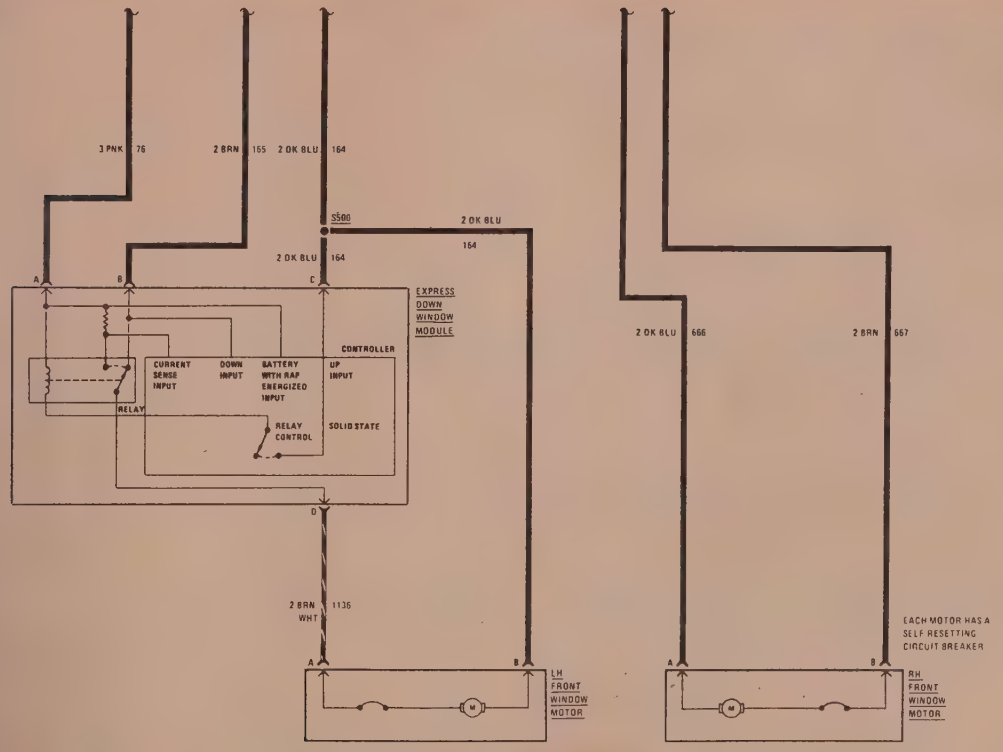


Fig. 355 Power Windows (Part 2 Of 2). DeVille & Fleetwood Coupe

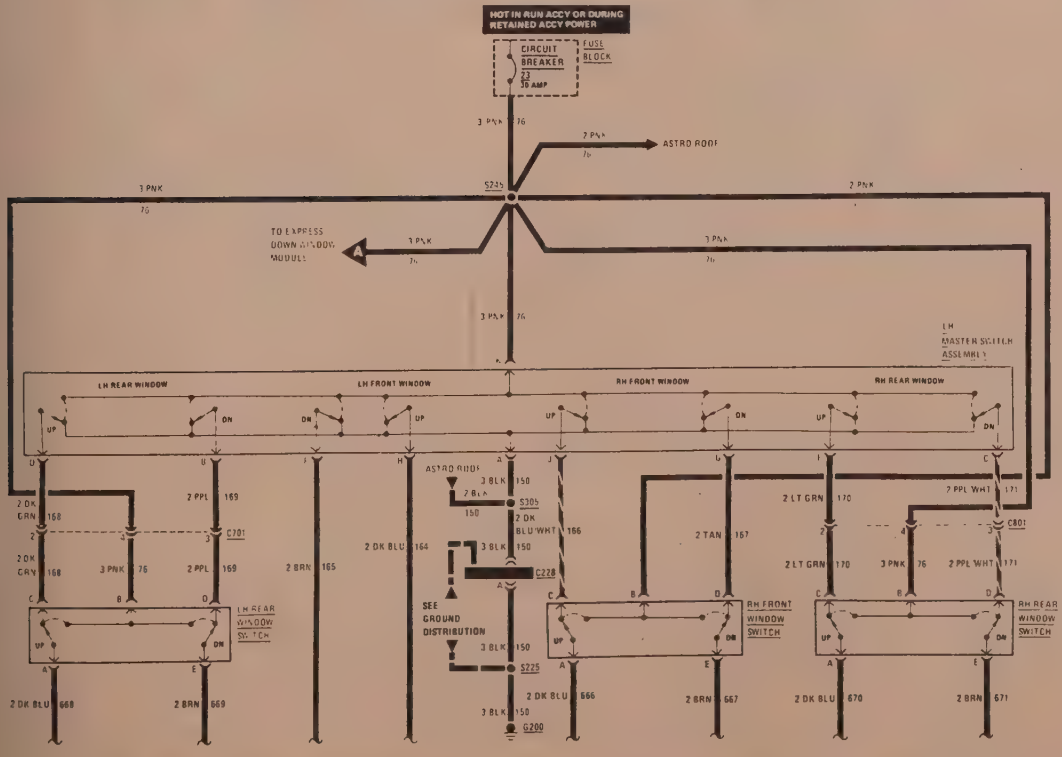


Fig. 356 Power Windows (Part 1 Of 2). DeVille & Fleetwood Sedan

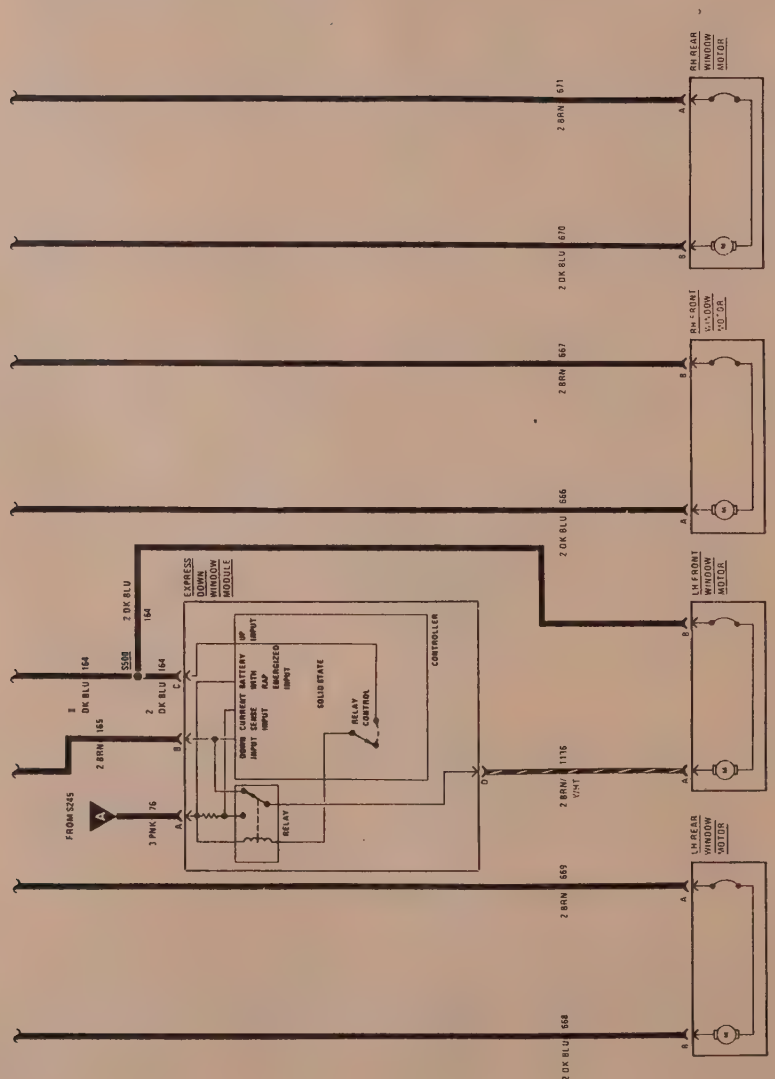


Fig. 356 Power Windows (Part 2 Of 2). DeVille & Fleetwood Sedan

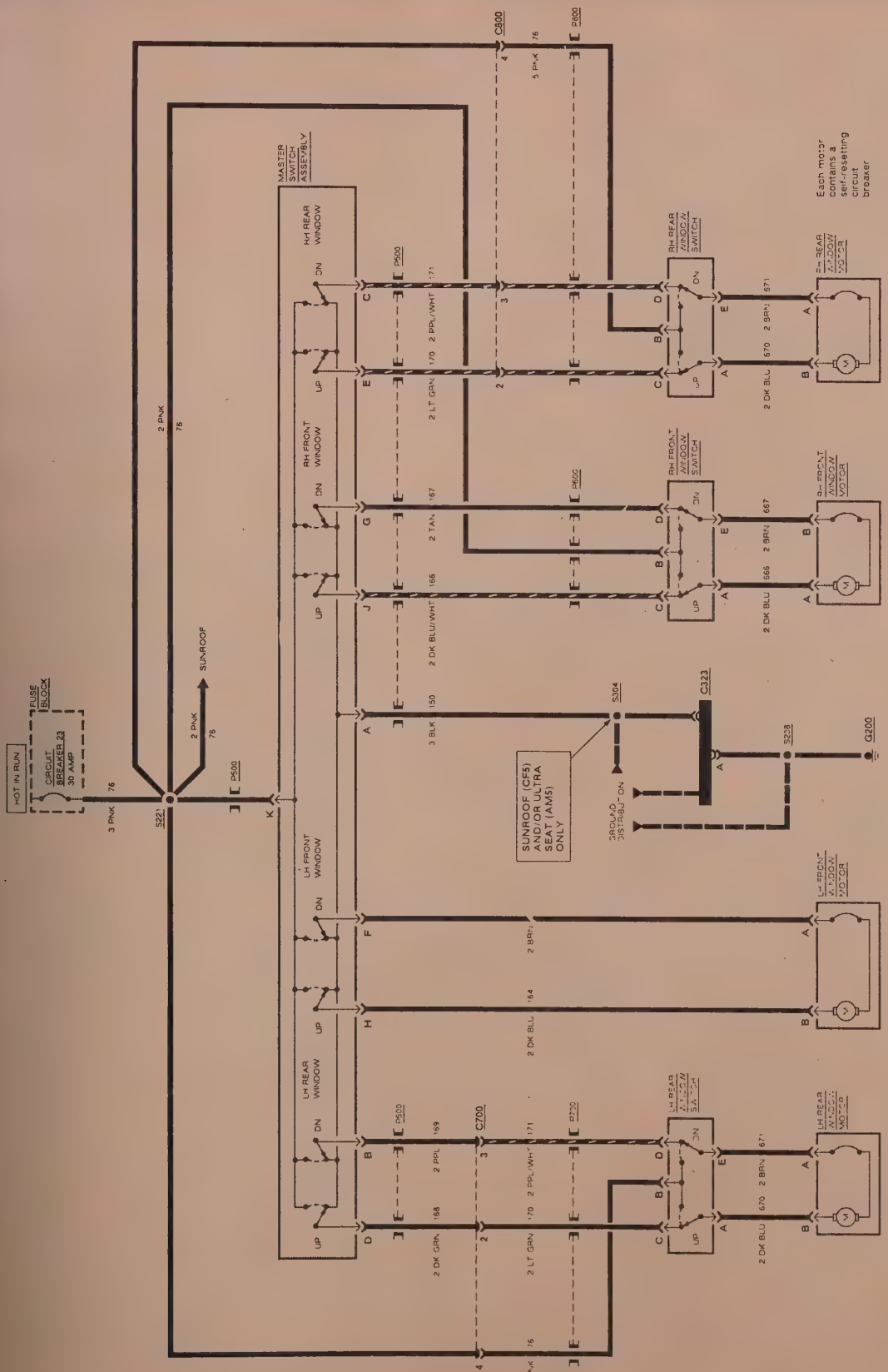


Fig. 357 Power Windows. Electra

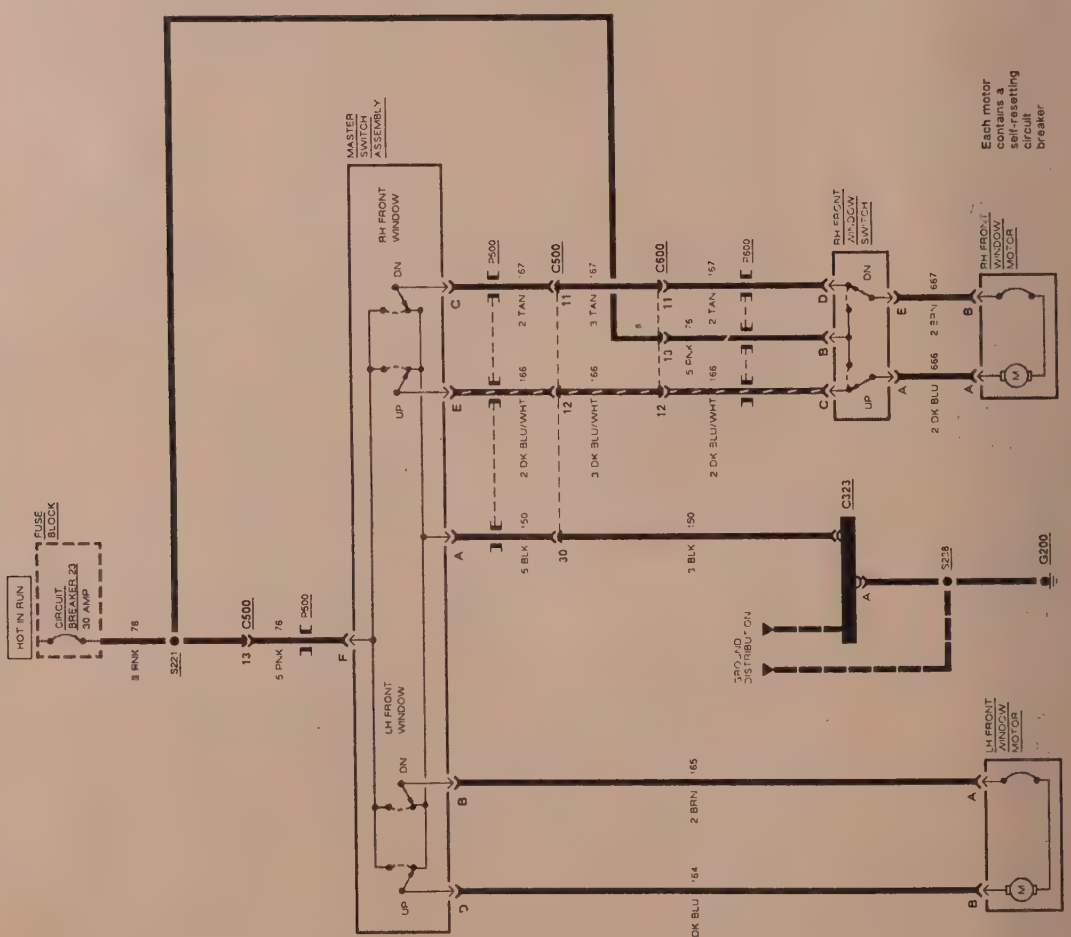


Fig. 358 Power Windows (2 Door). LeSabre

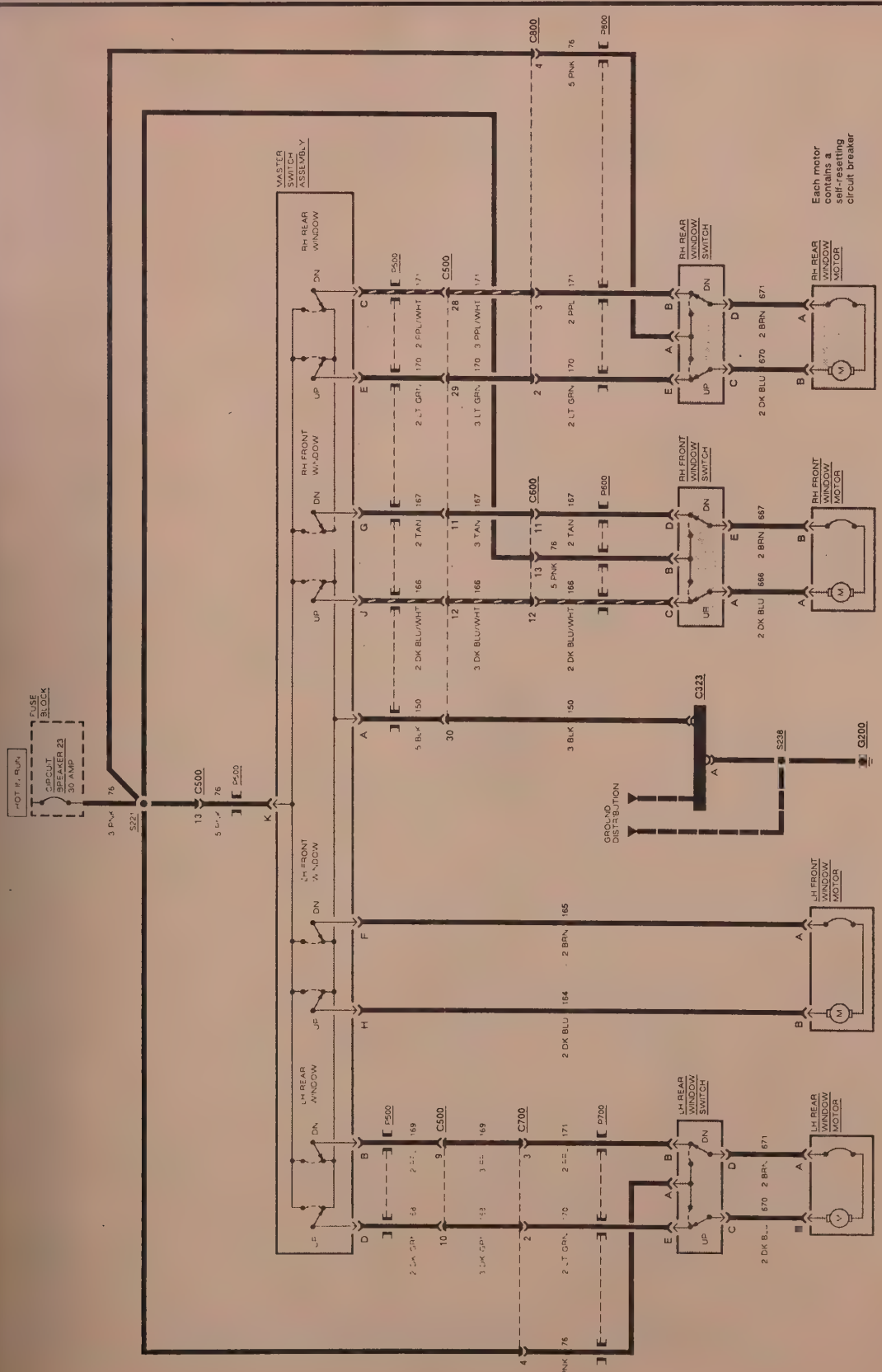


Fig. 359 Power Windows (4 Door). LeSabre

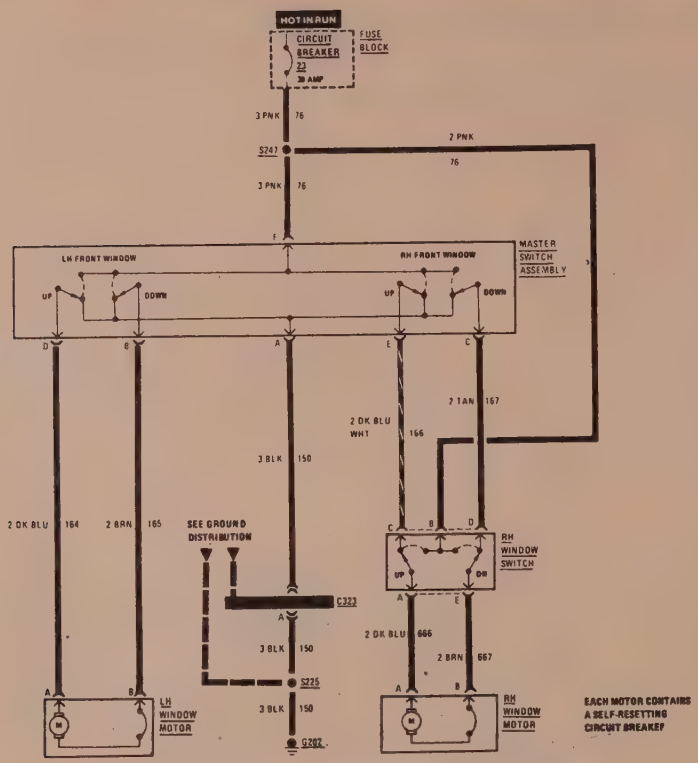


Fig. 360 Power Windows (2 Door). 88

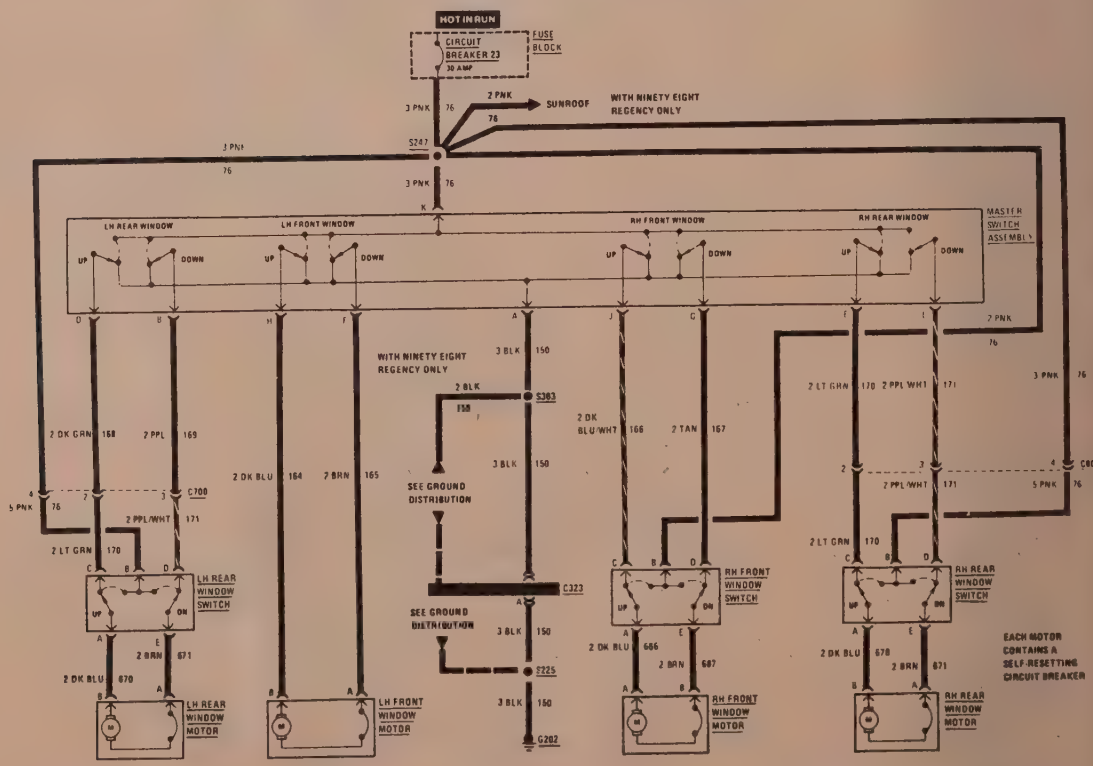


Fig. 361 Power Windows (4 Door). 88 & 98 Less 36-Way Door Connector

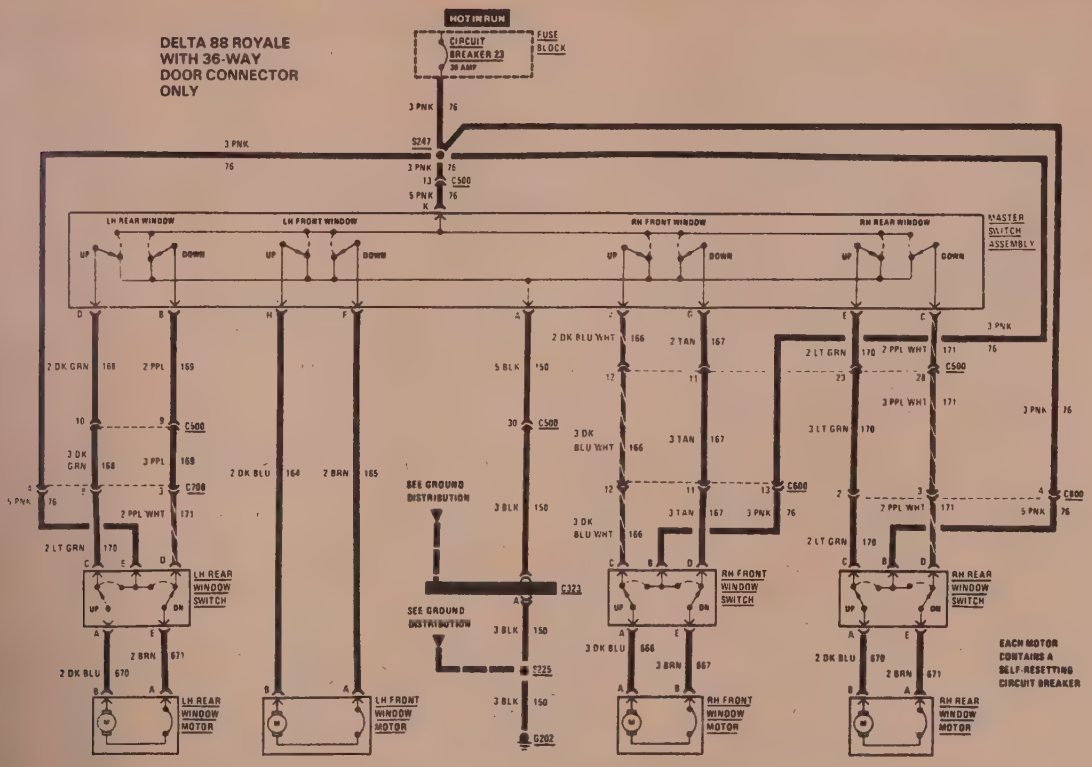


Fig. 362 Power Windows (4 Door). 88 & 98 w/36-Way Door Connector

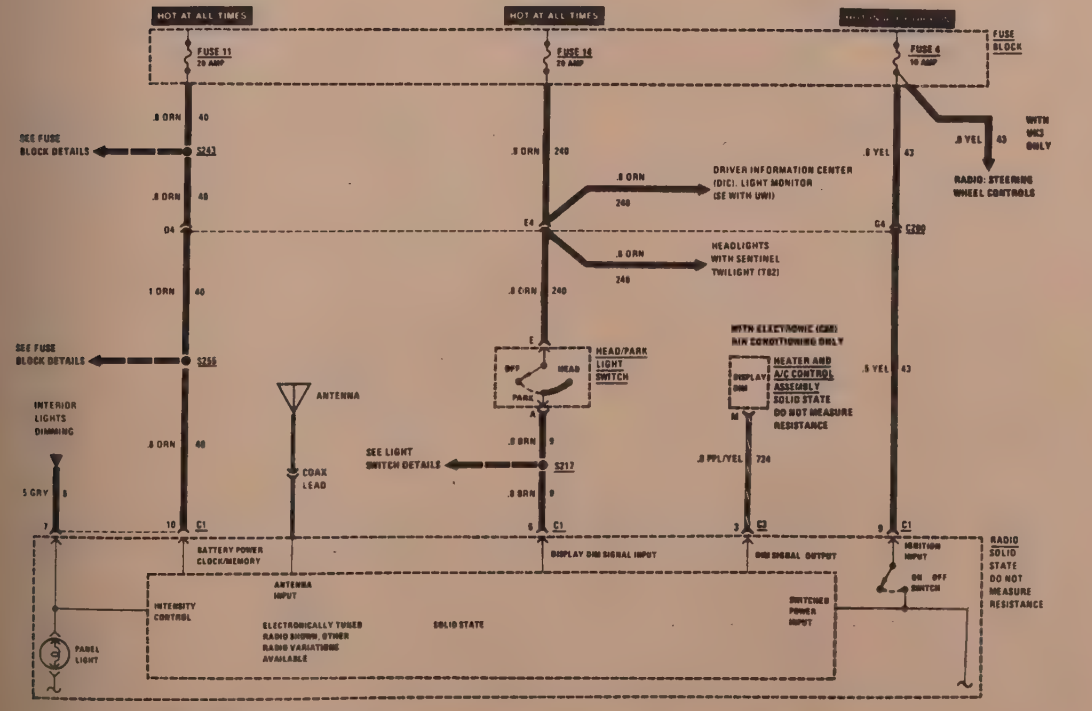


Fig. 363 Radio Less Speaker Option (Part 1 Of 2). Bonneville

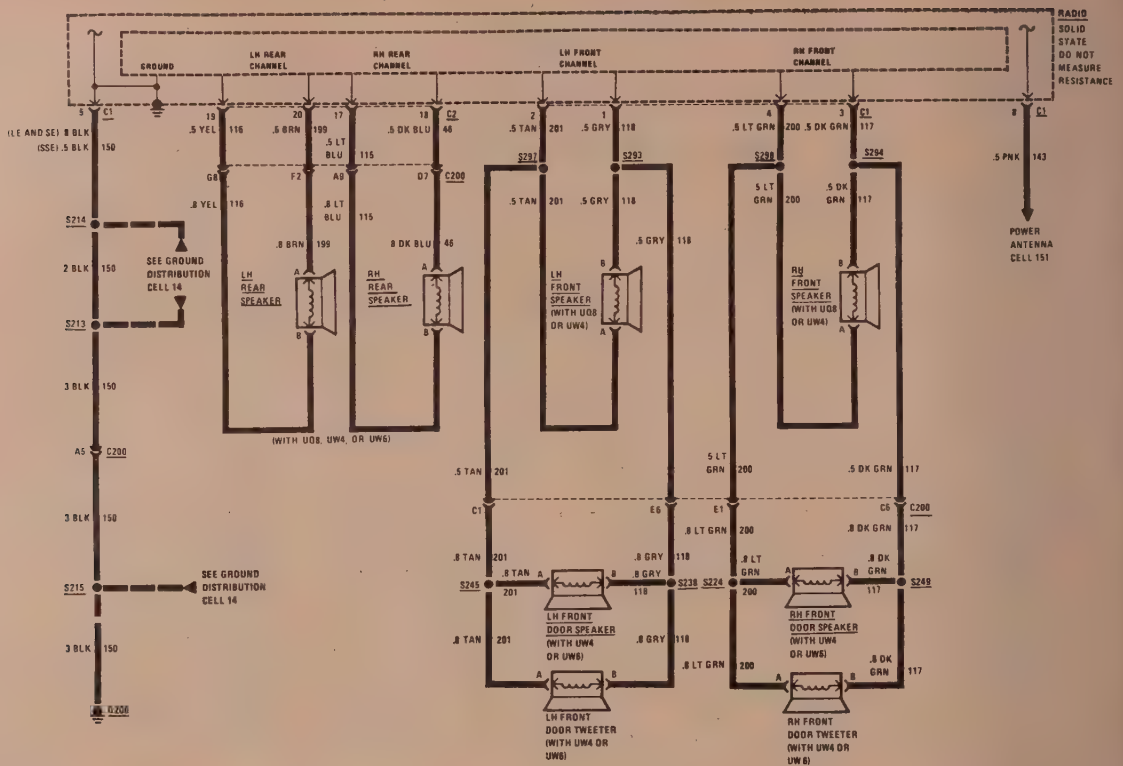


Fig. 363 Radio Less Speaker Option (Part 2 Of 2). Bonneville

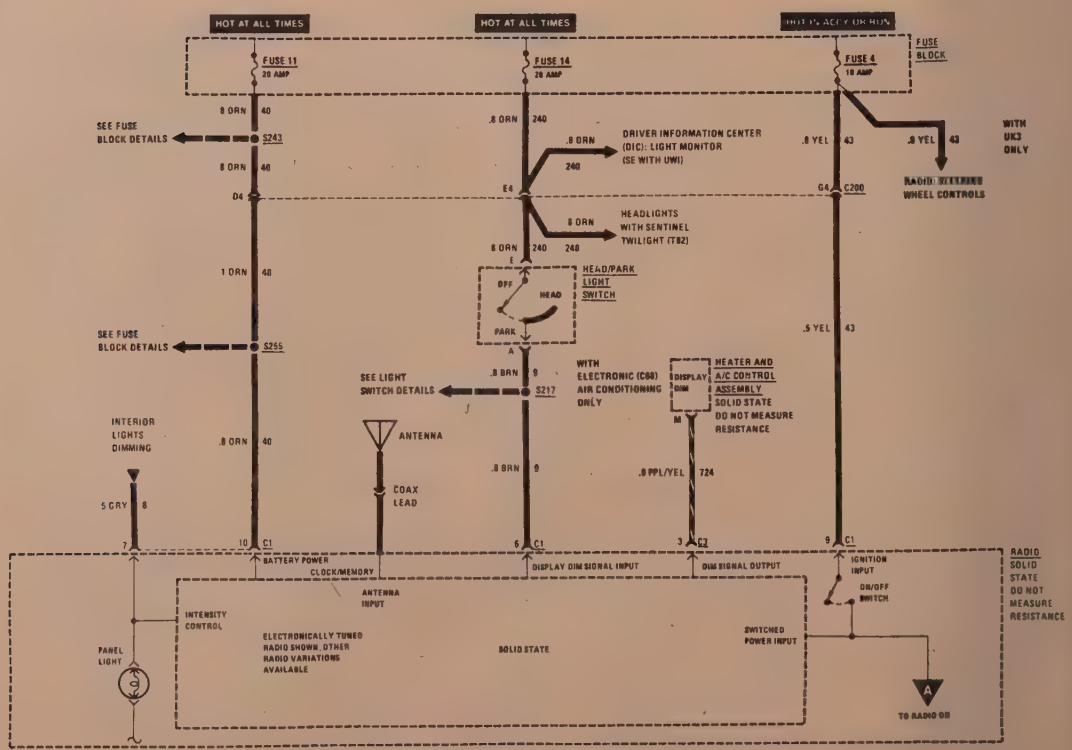


Fig. 364 Radio w/Speaker Option (Part 1 Of 4). Bonneville

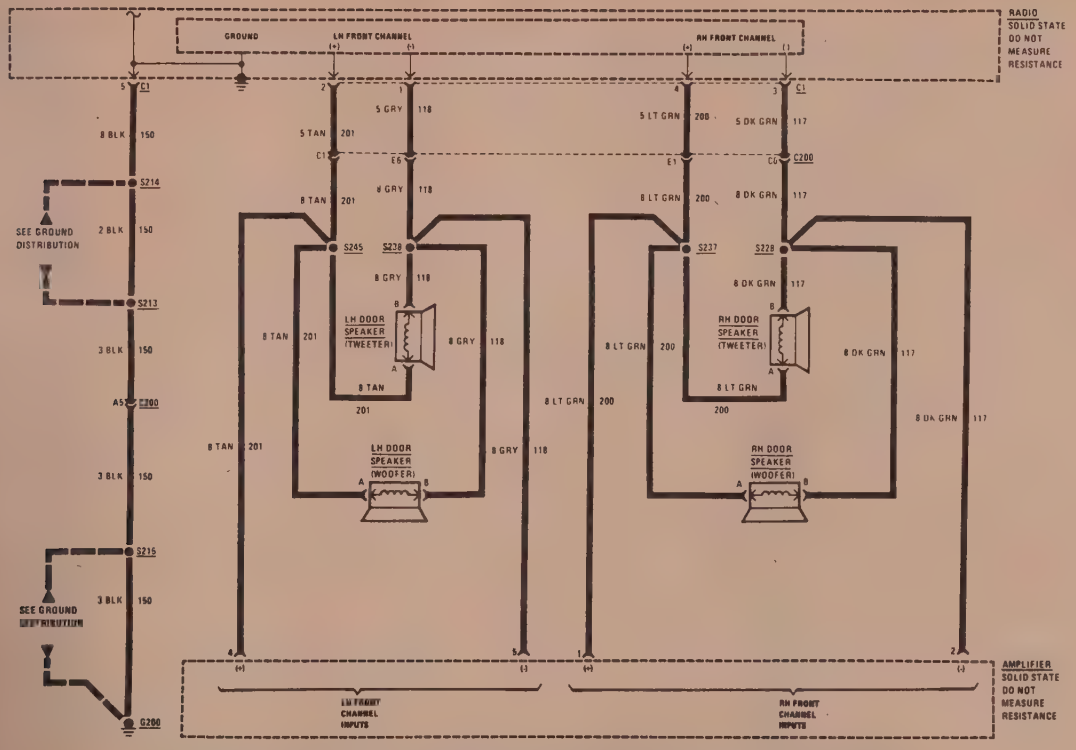


Fig. 364 Radio w/Speaker Option (Part 2 Of 4). Bonneville

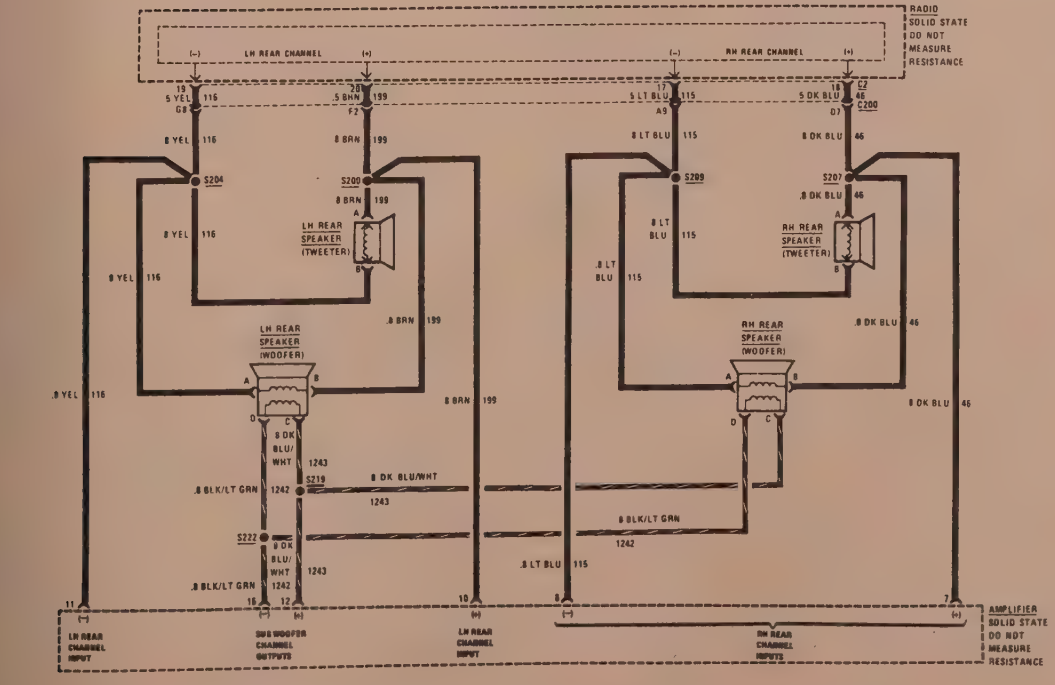


Fig. 364 Radio w/Speaker Option (Part 3 Of 4). Bonneville

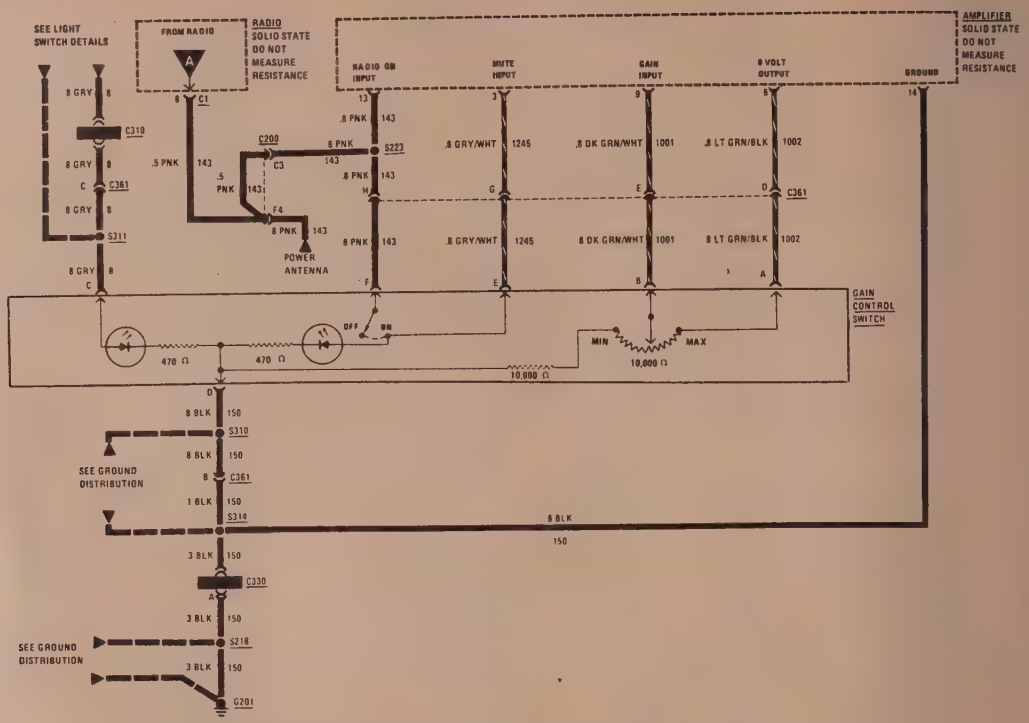


Fig. 364 Radio w/Speaker Option (Part 4 Of 4). Bonneville

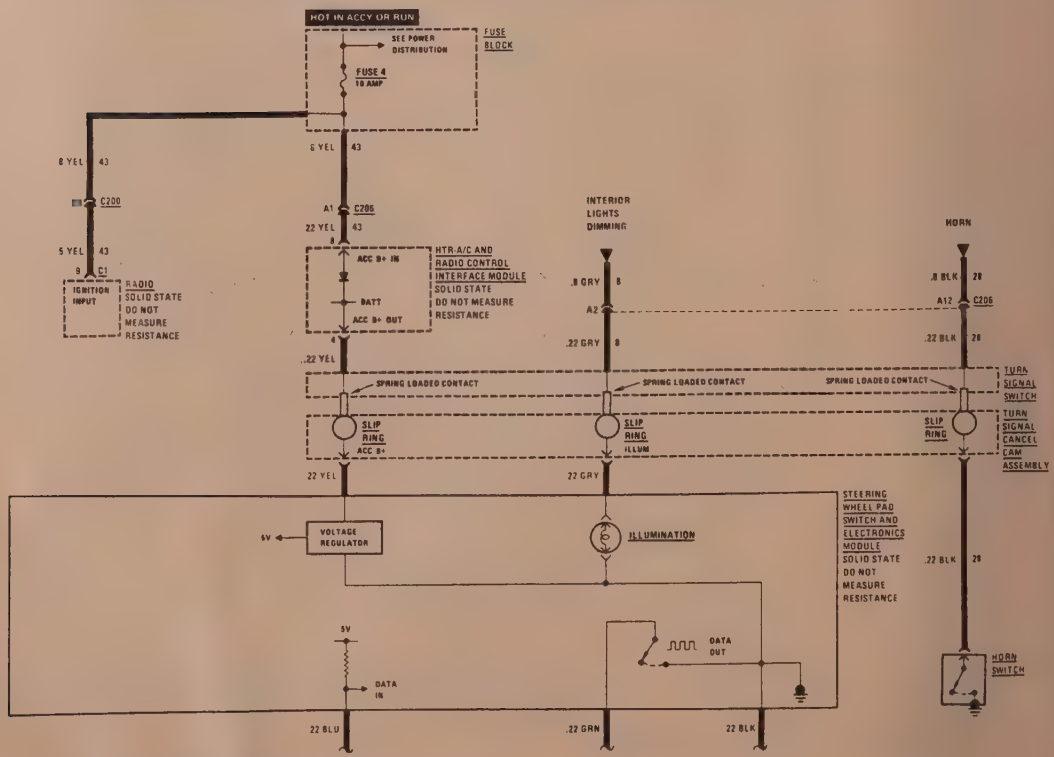


Fig. 365 Radio Steering Wheel Controls (Part 1 Of 2). Bonneville

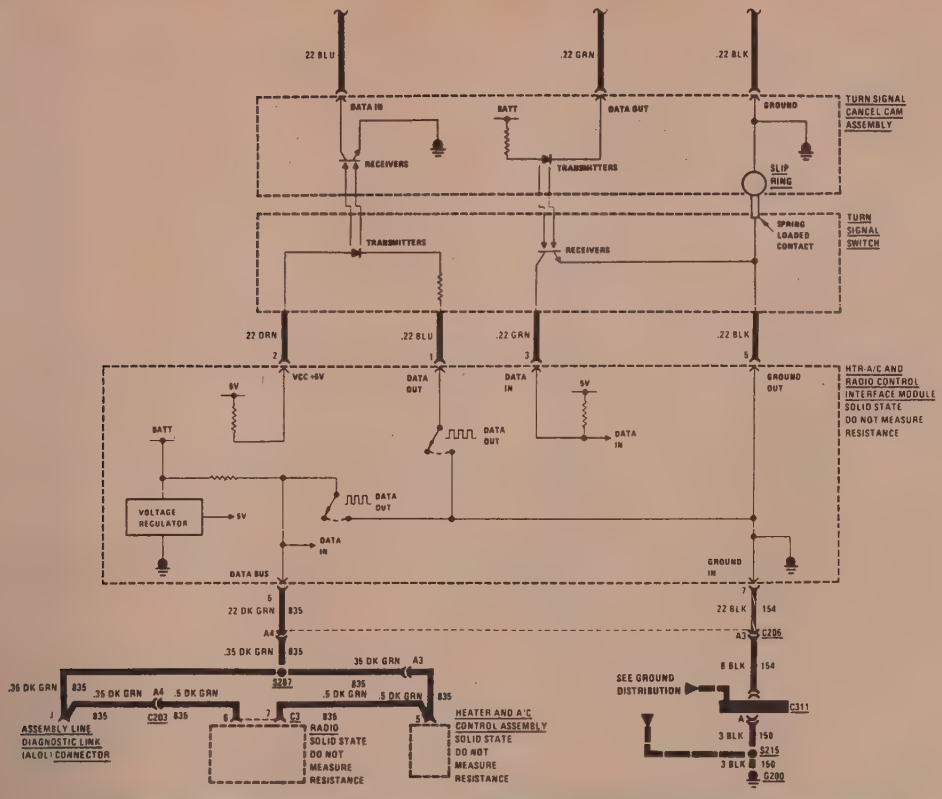


Fig. 365 Radio Steering Wheel Controls (Part 2 Of 2). Bonneville

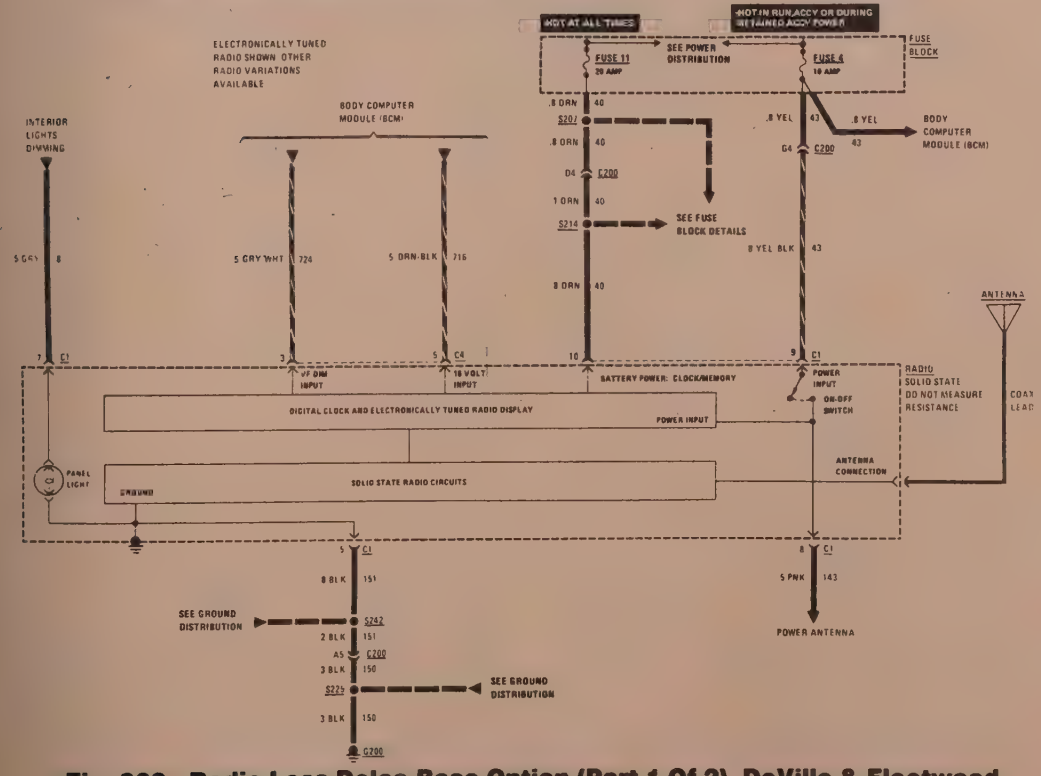


Fig. 366 Radio Less Delco-Bose Option (Part 1 Of 2). DeVille & Fleetwood

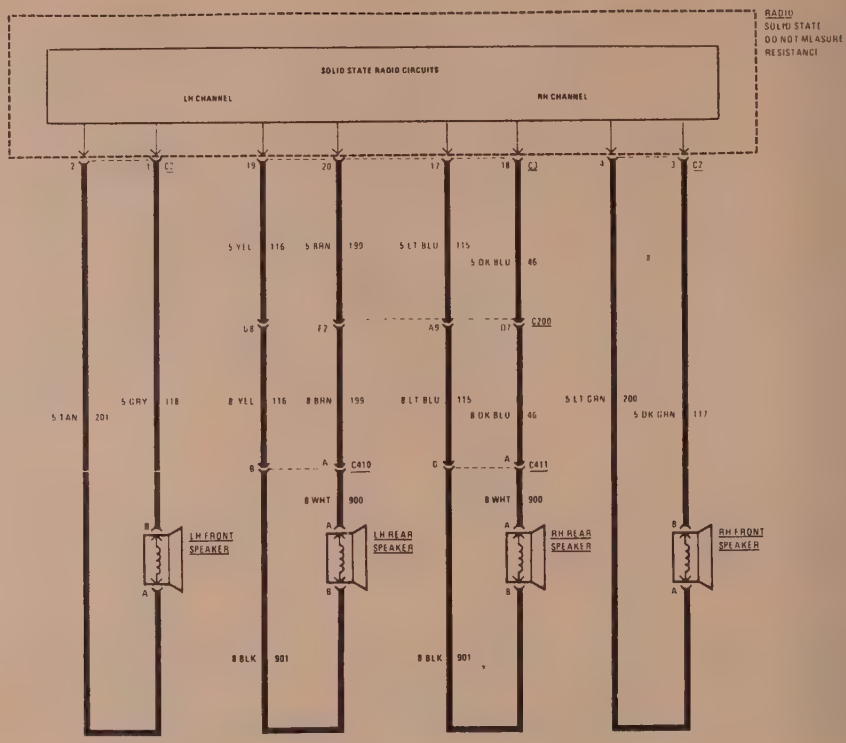


Fig. 366 Radio Less Delco-Bose Option (Part 1 Of 2). DeVille & Fleetwood

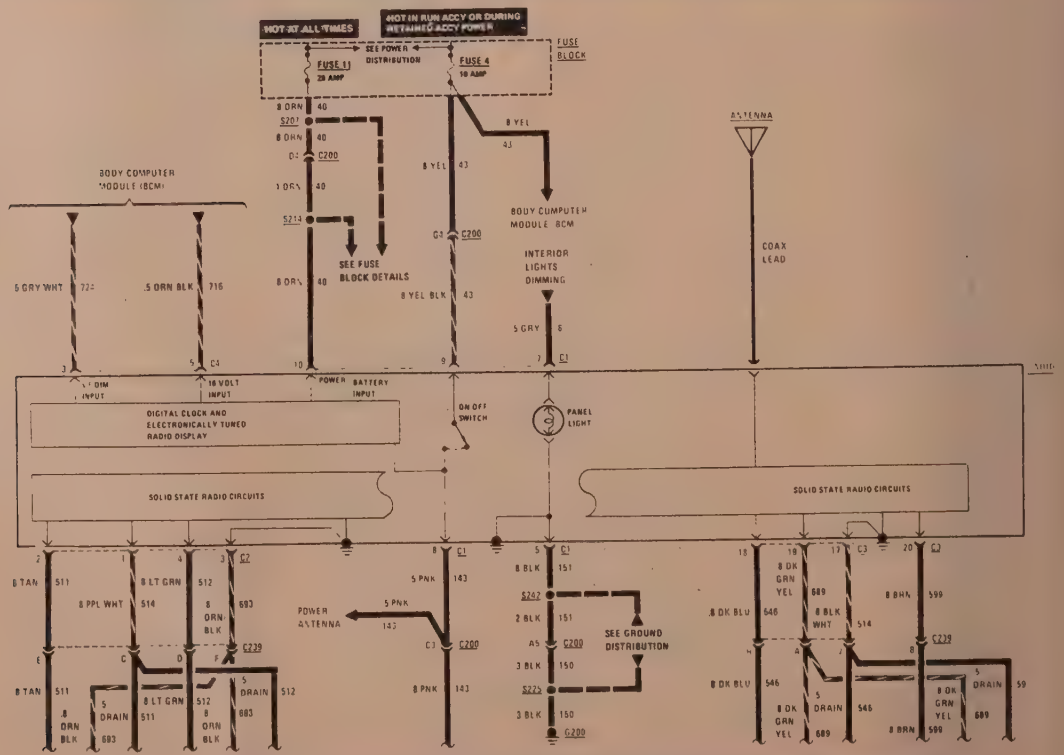


Fig. 367 Radio w/Delco-Bose Option (Part 1 Of 2). DeVille & Fleetwood

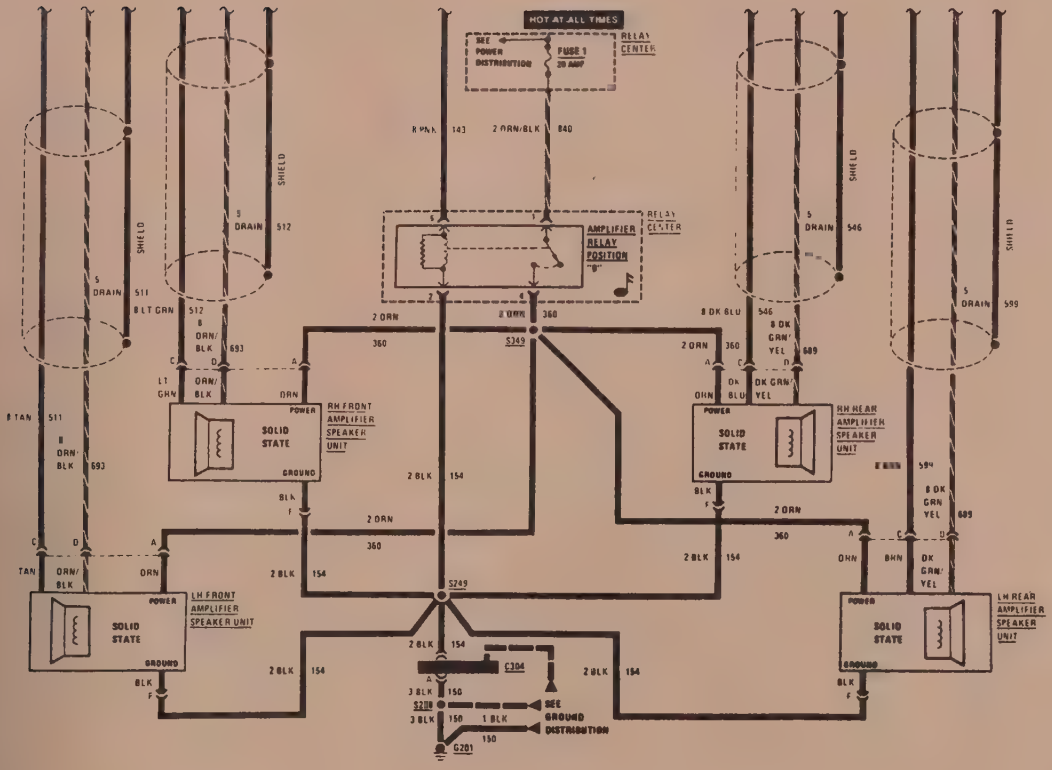


Fig. 367 Radio w/Delco-Bose Option (Part 2 Of 2). DeVille & Fleetwood

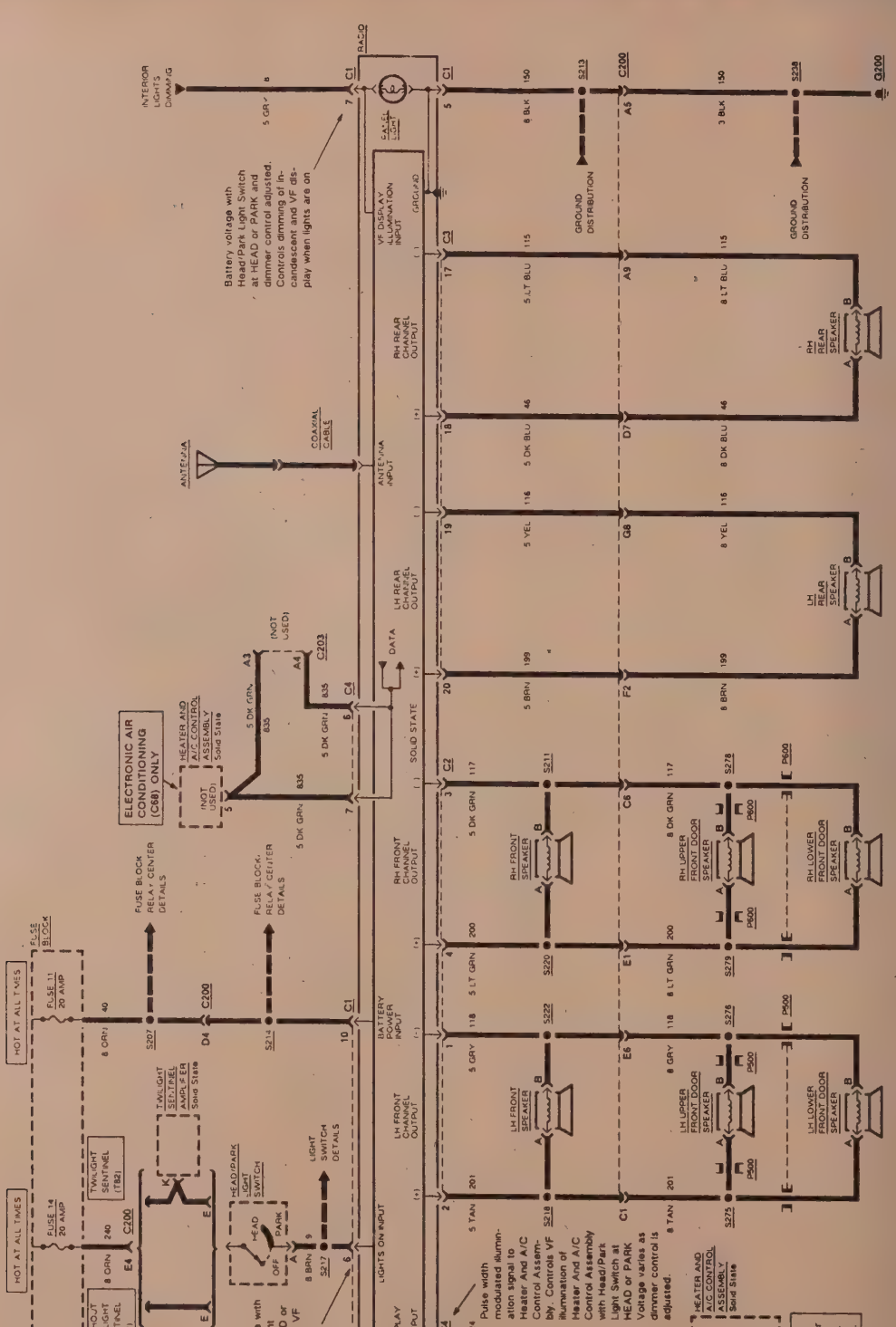


Fig. 368 Radio Less Delco-Bose Option. Electra & LeSabre

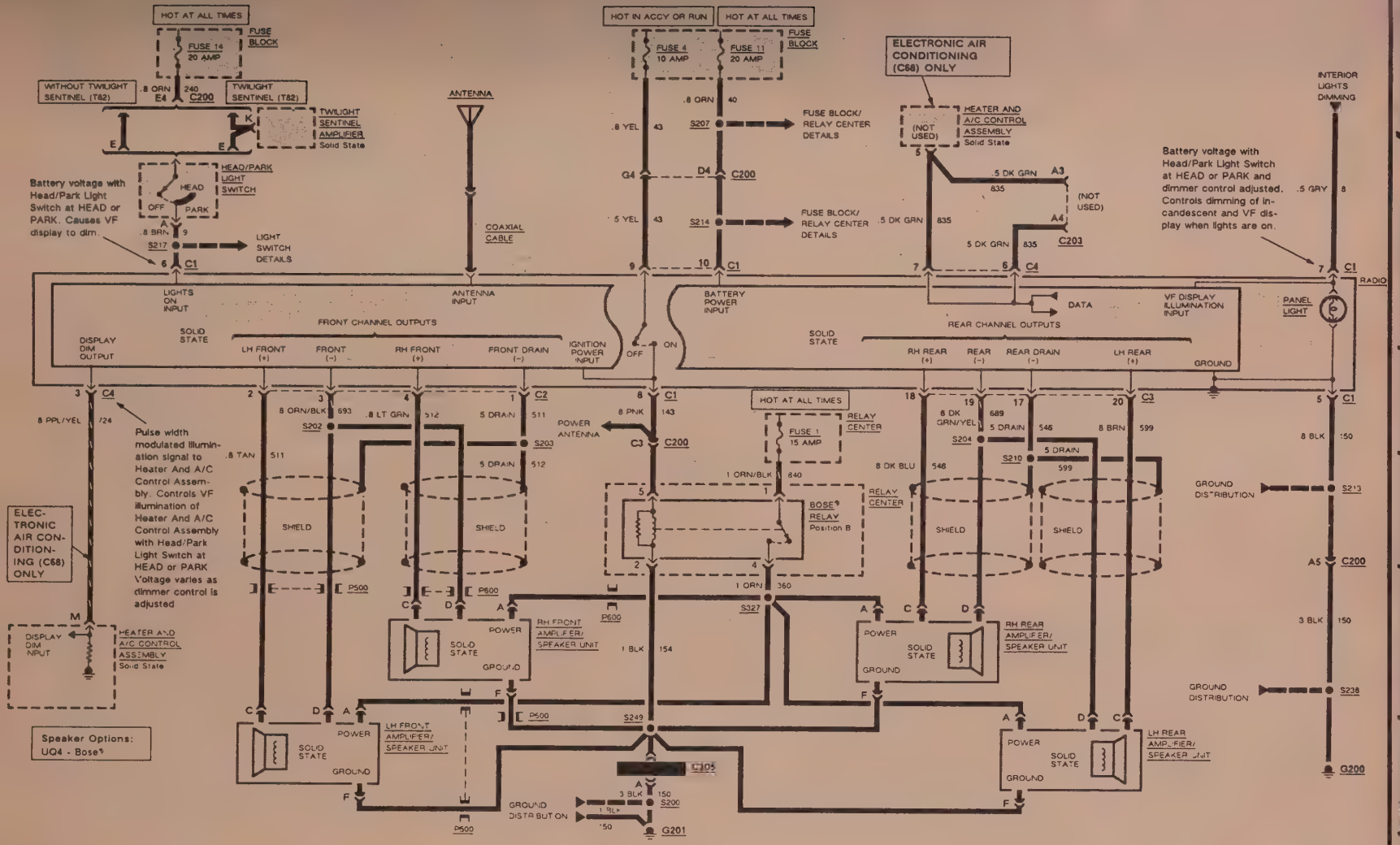


Fig. 369 Radio w/Delco-Bose Option. Electra & LeSabre

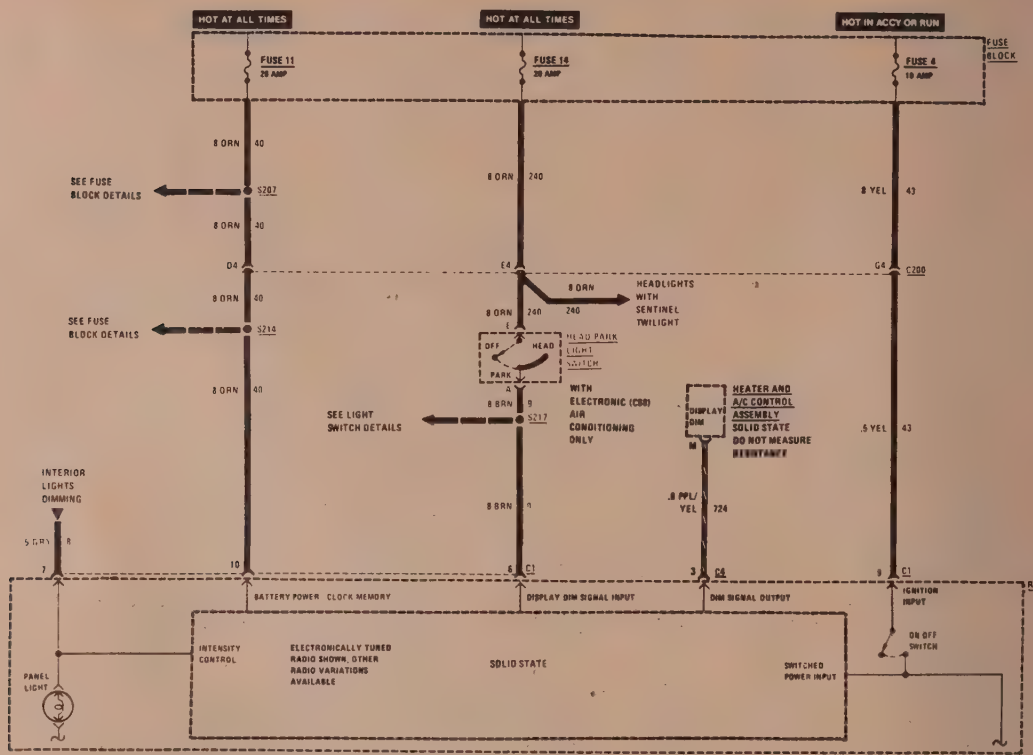


Fig. 370 Radio Less Delco-Bose Option (Part 1 Of 2). 88 & 98

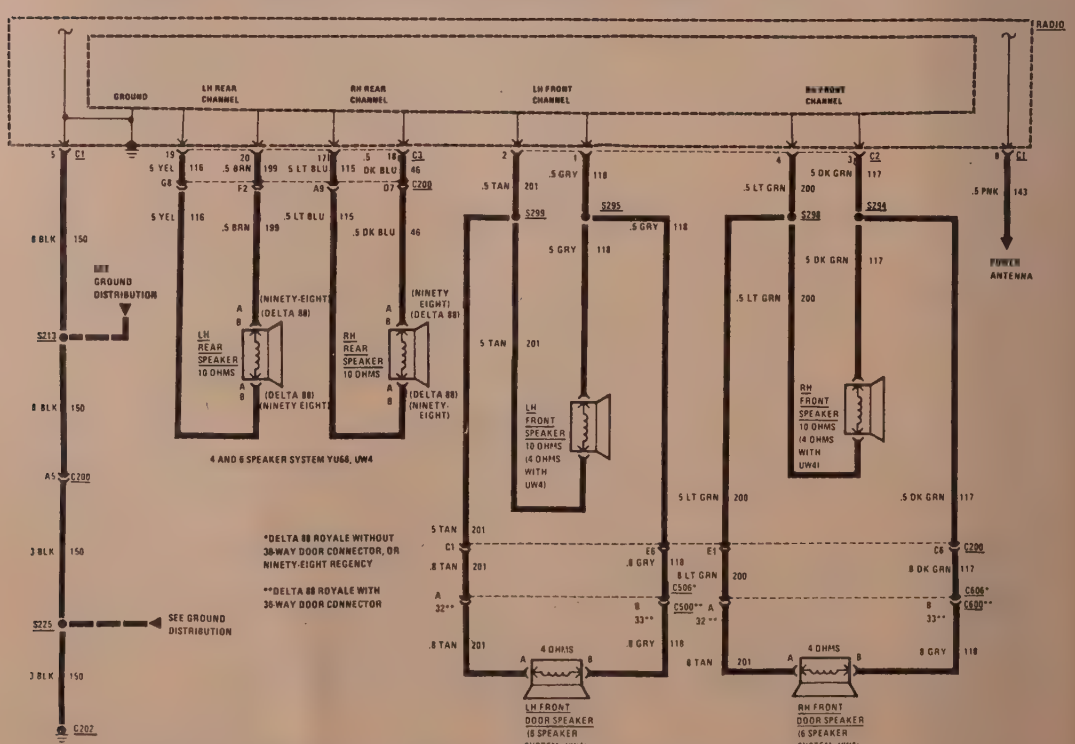


Fig. 370 Radio Less Delco-Bose Option (Part 2 Of 2). 88 & 98

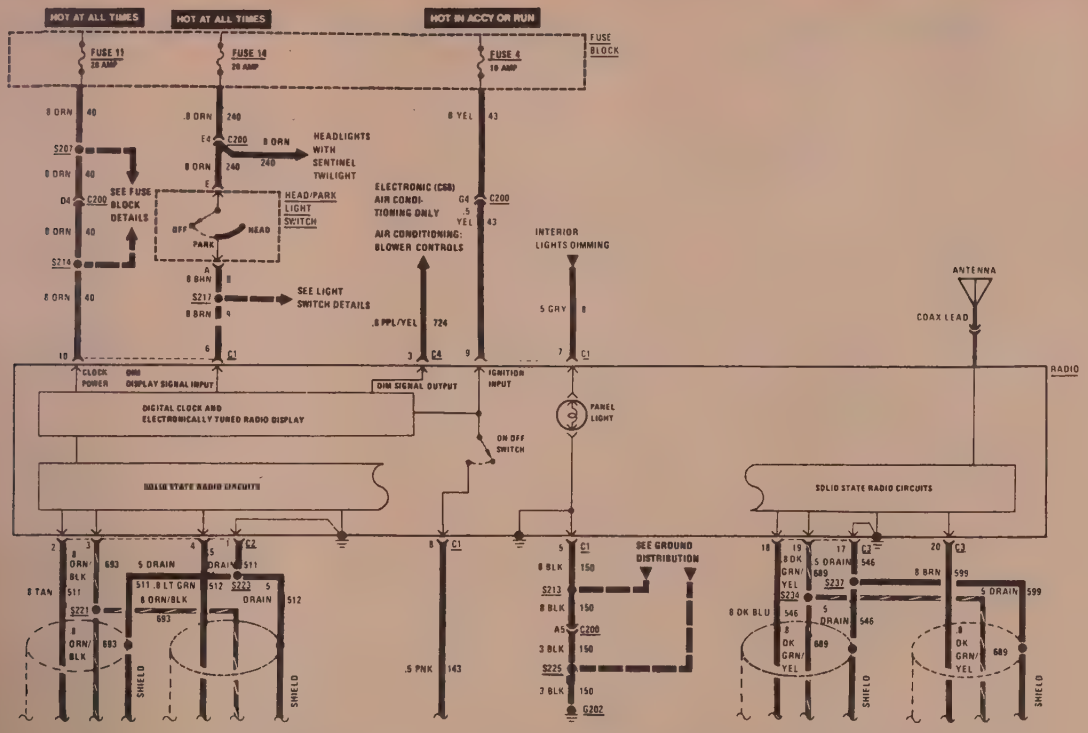


Fig. 371 Radio w/Delco-Bose Option (Part 1 Of 2). 88 & 98 Less Touring Sedan

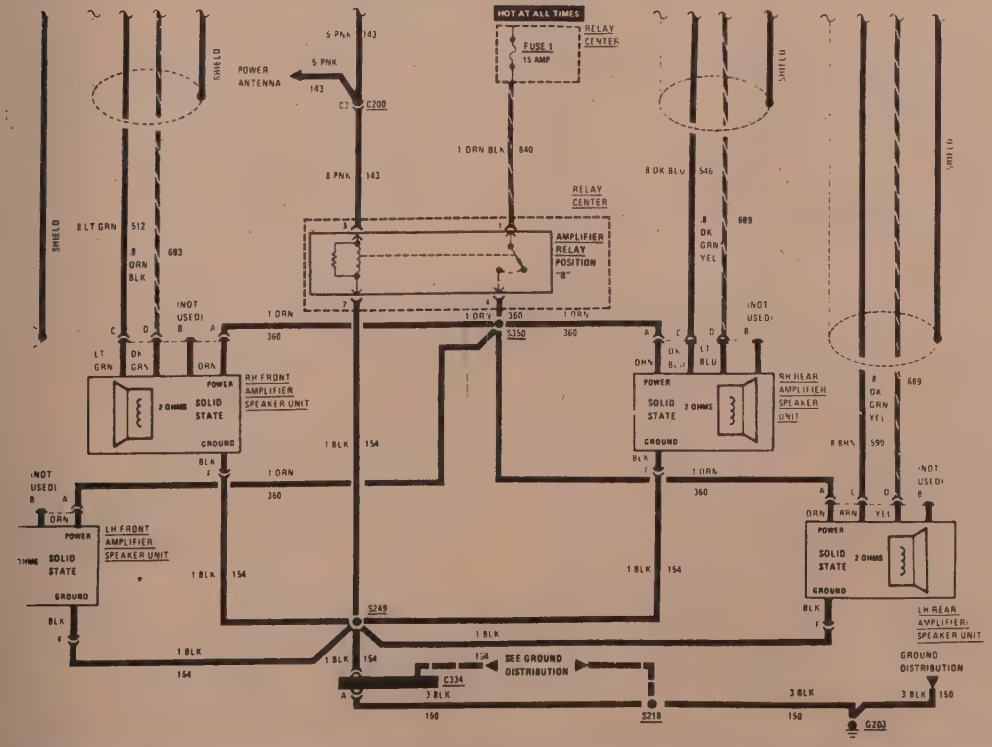


Fig. 371 Radio w/Delco-Bose Option (Part 2 Of 2). 88 & 98 Less Touring Sedan

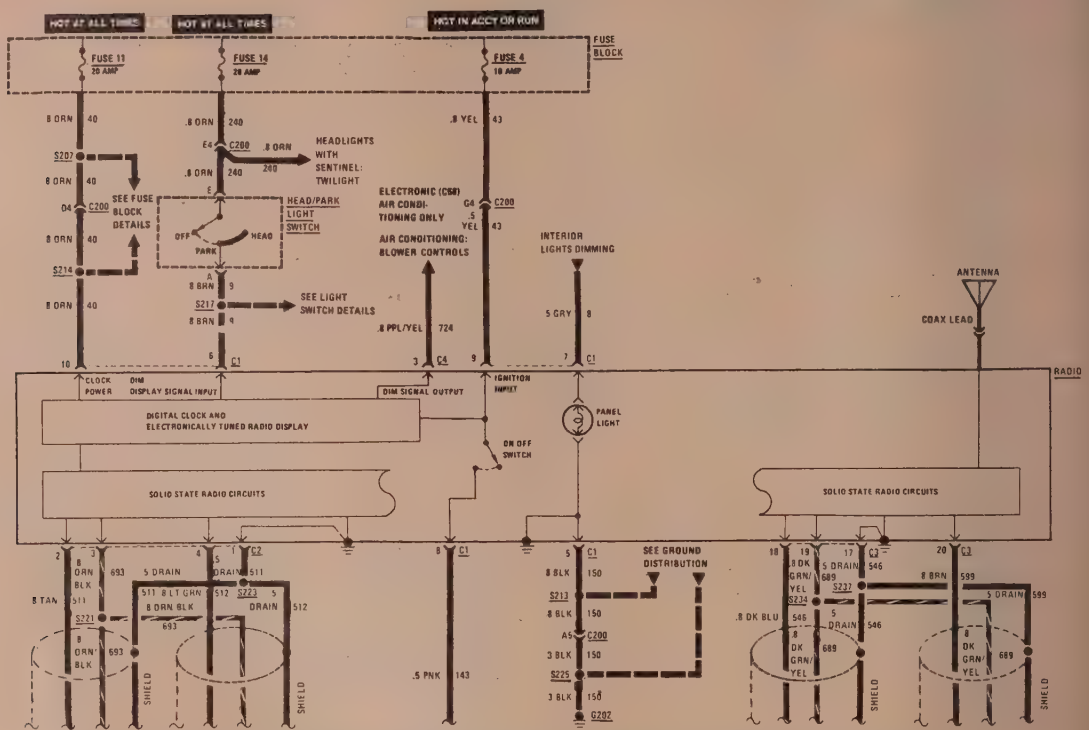


Fig. 372 Radio w/Delco-Bose Option (Part 1 Of 2). 98 Touring Sedan

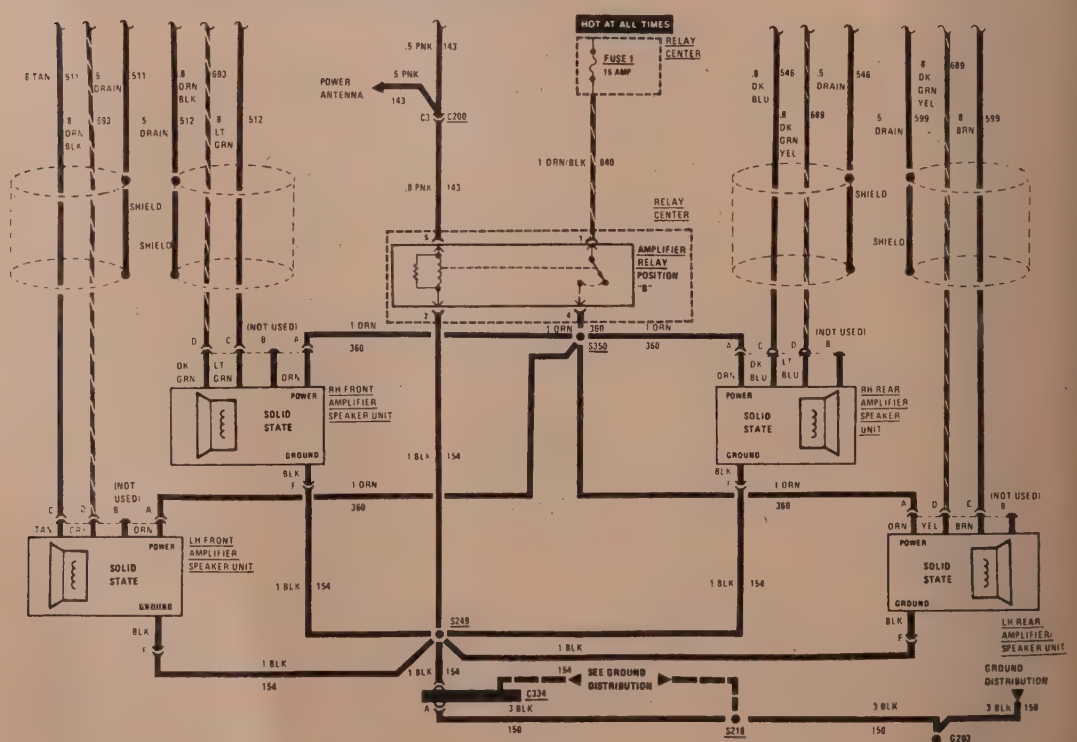


Fig. 372 Radio w/Delco-Bose Option (Part 2 Of 2). 98 Touring Sedan

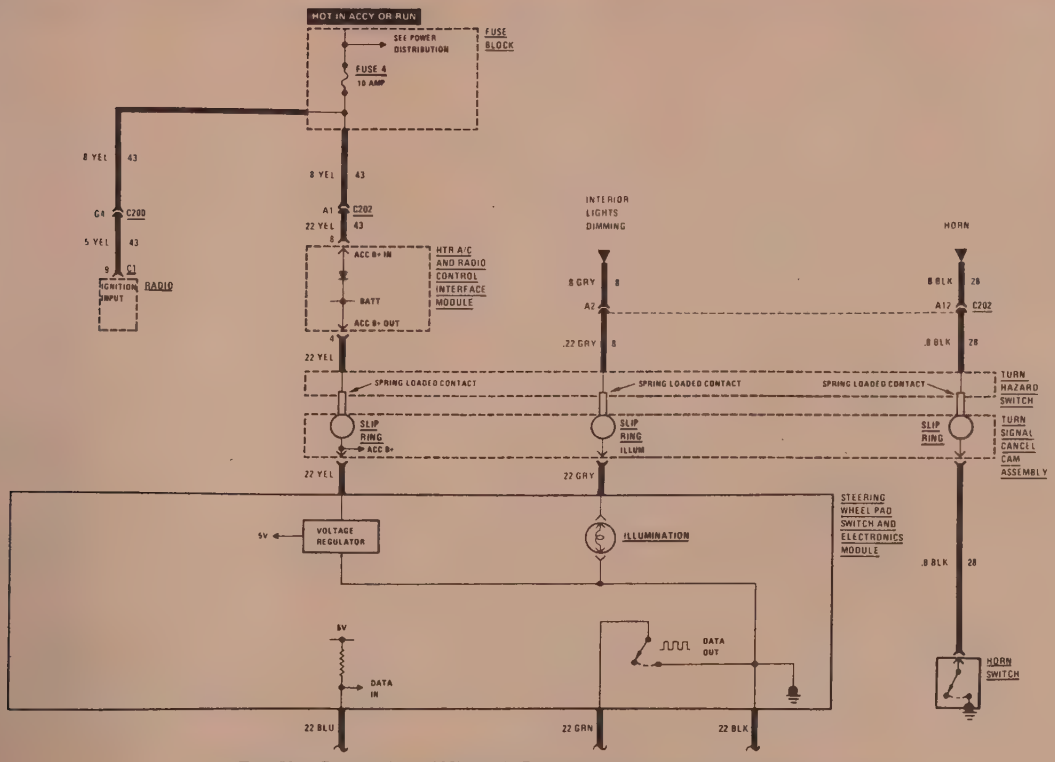


Fig. 373 Radio Steering Wheel Controls (Part 1 Of 2). 88 & 98

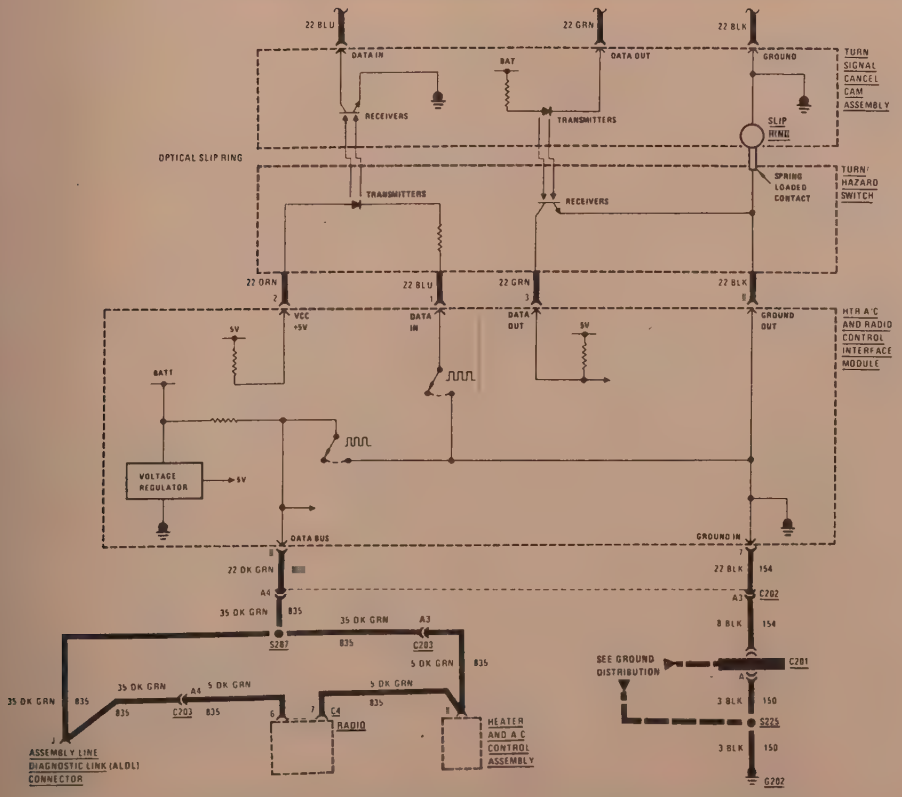


Fig. 373 Radio Steering Wheel Controls (Part 2 Of 2). 88 & 98

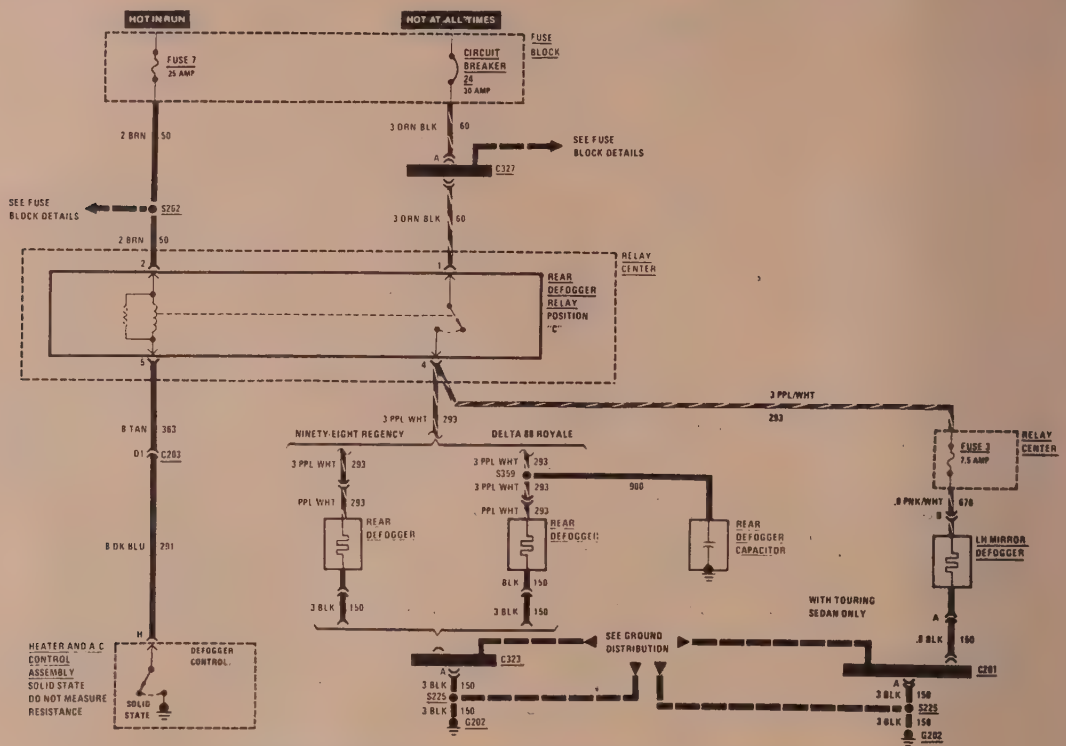


Fig. 374 Rear Defogger (Electronic). 88 & 98

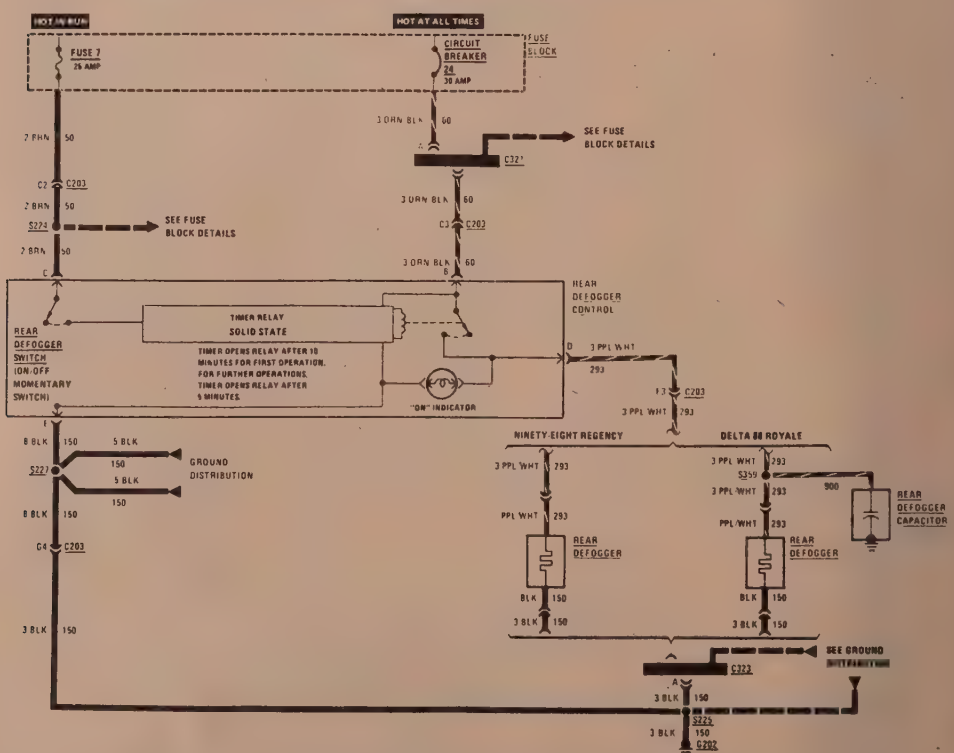


Fig. 375 Rear Defogger (Four Season). 88 & 98

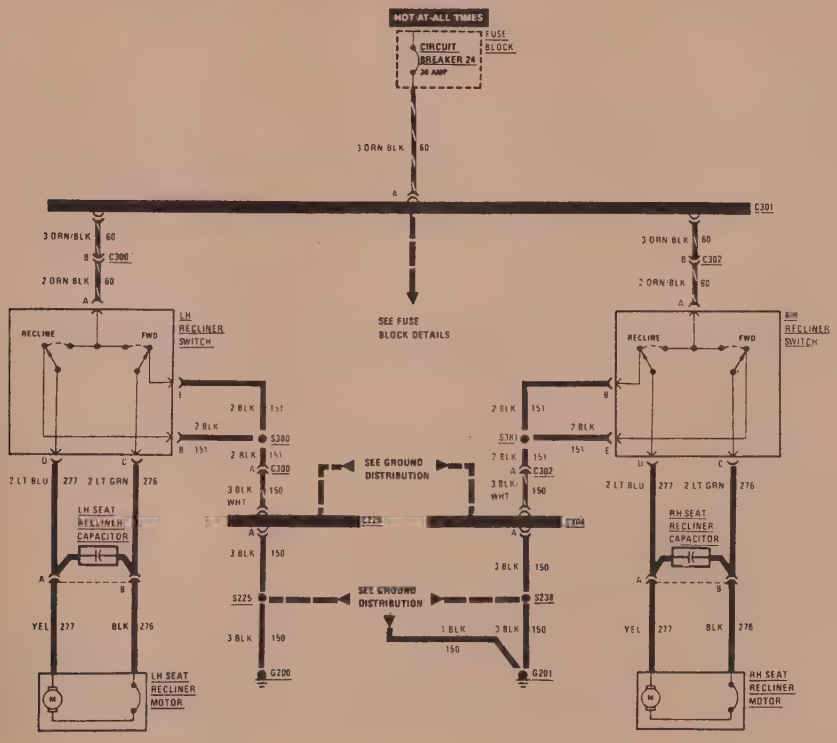


Fig. 376 Reclining Seats. DeVille & Fleetwood

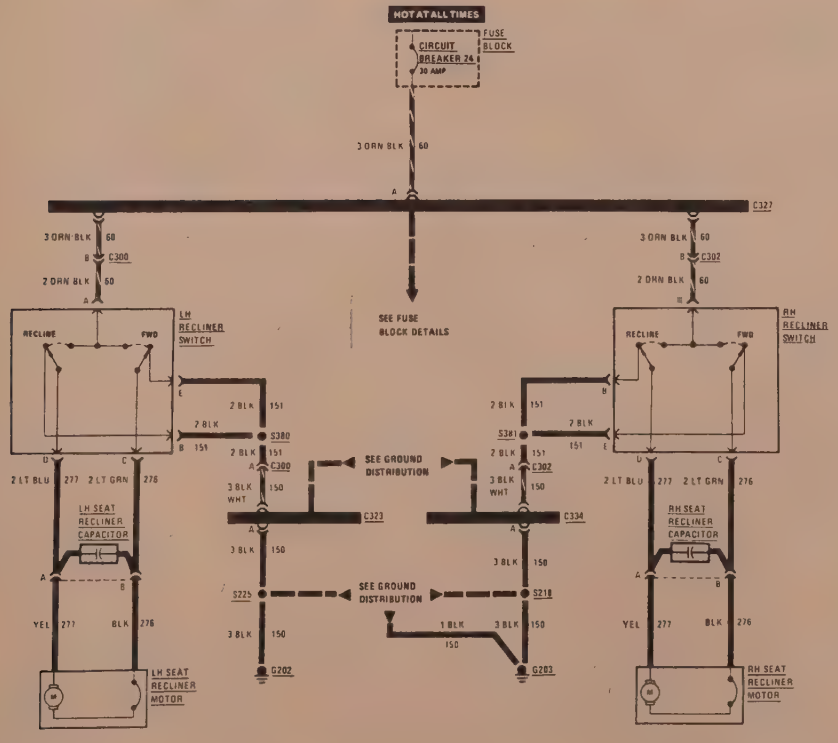


Fig. 377 Reclining Seats. 98 Touring Sedan

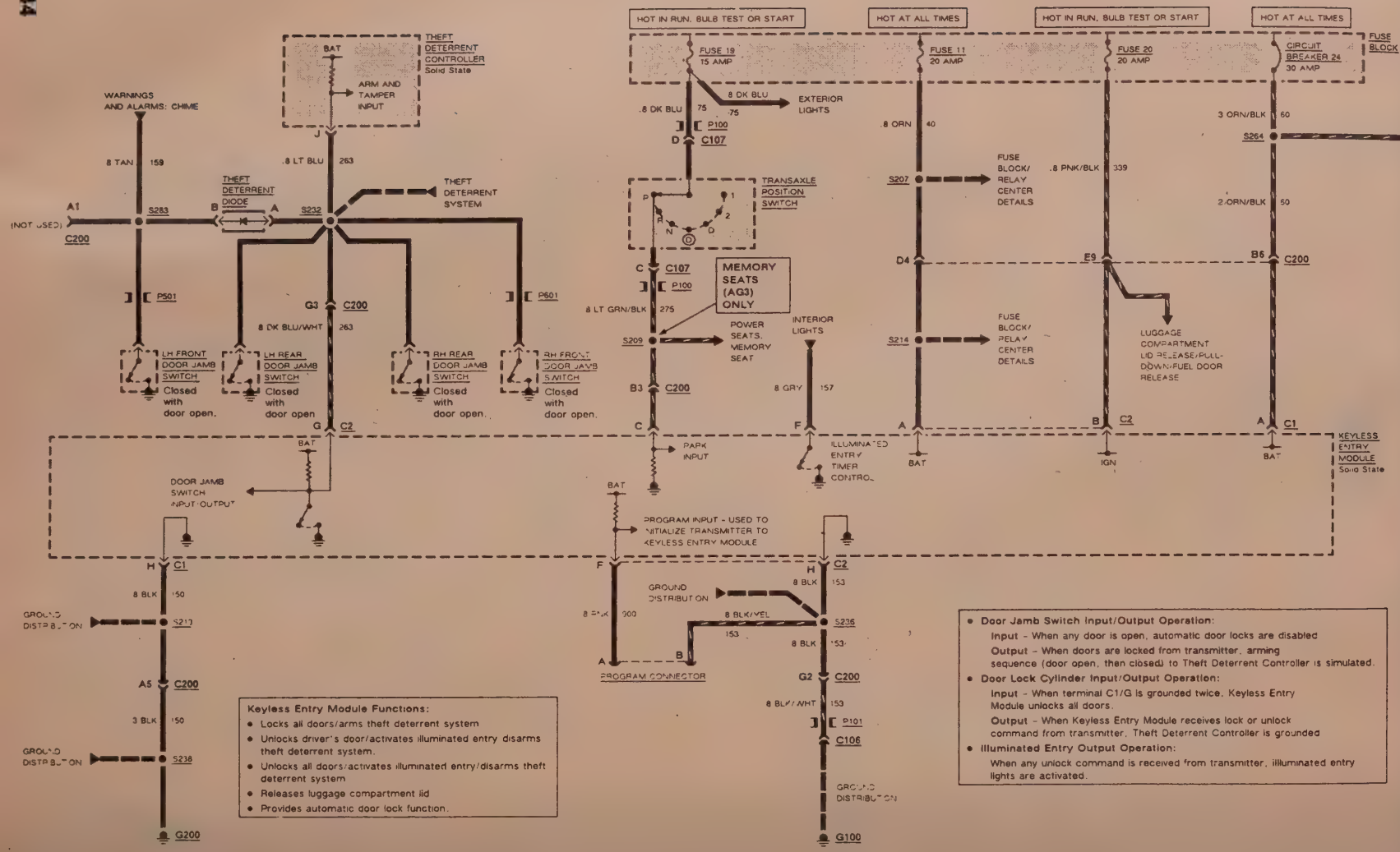


Fig. 378 Remote Keyless Entry (Part 1 Of 3). Electra & LeSabre

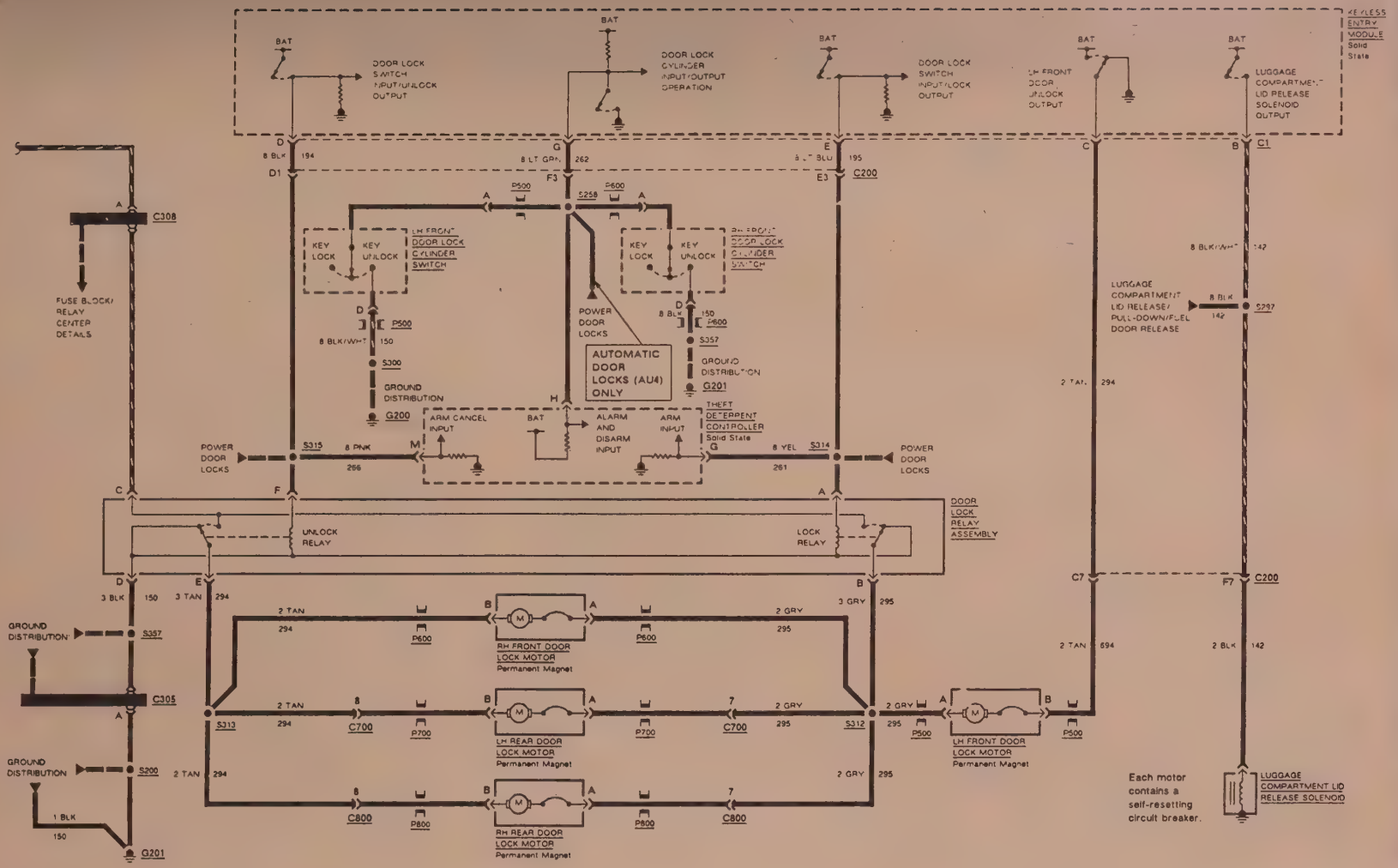


Fig. 378 Remote Keyless Entry (Part 2 Of 3). Electra & LeSabre

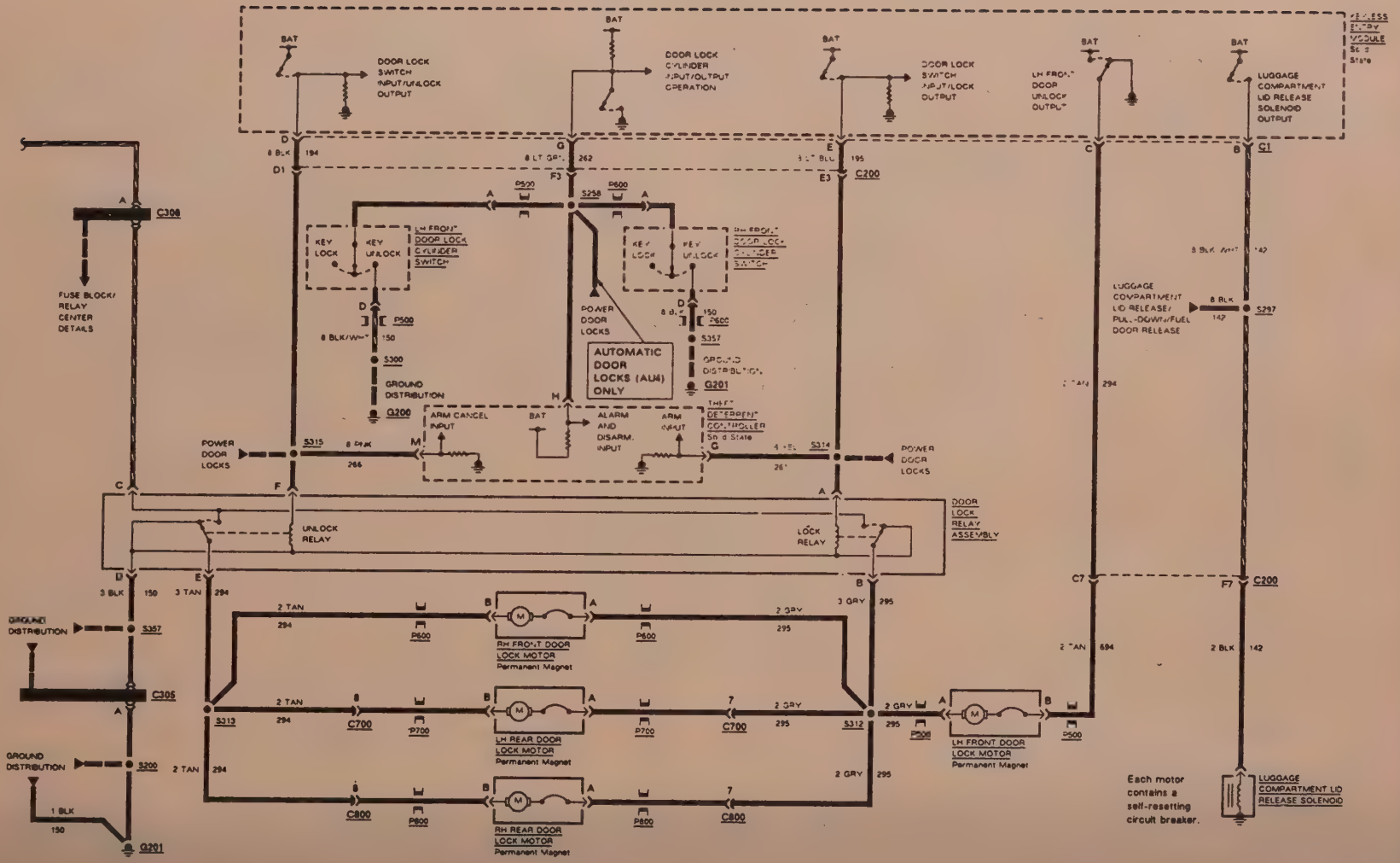


Fig. 378 Remote Keyless Entry (Part 3 Of 3). Electra & LeSabre

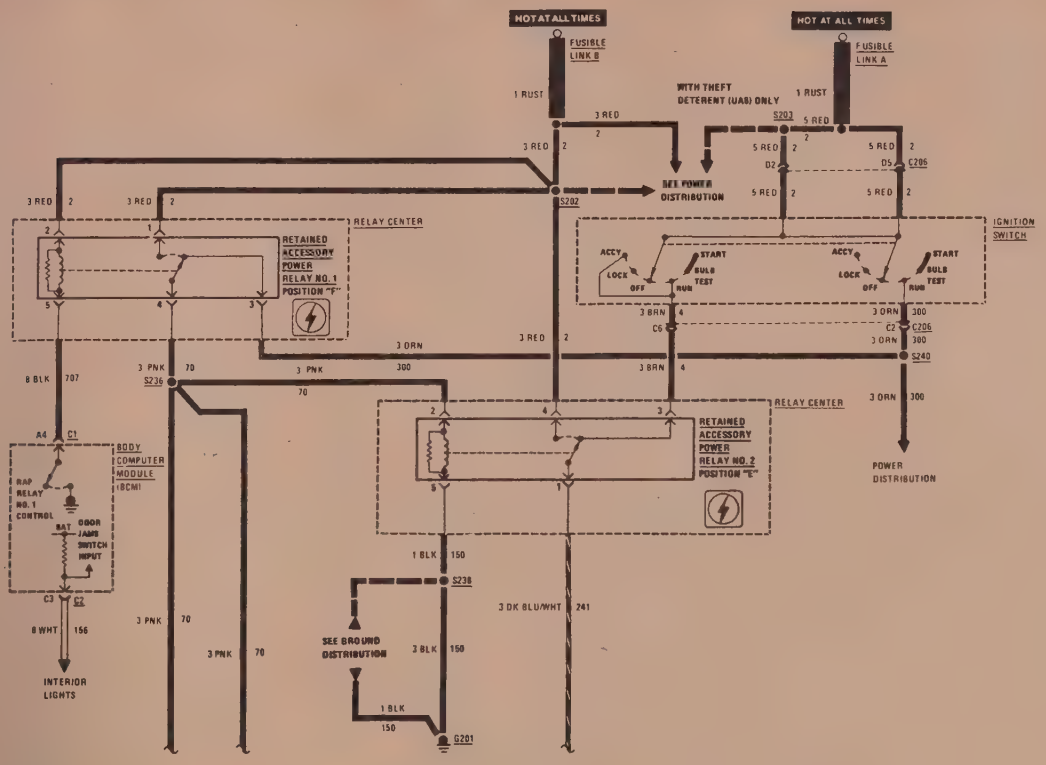


Fig. 379 Retained Accessory Power (Part 1 Of 3). DeVille & Fleetwood

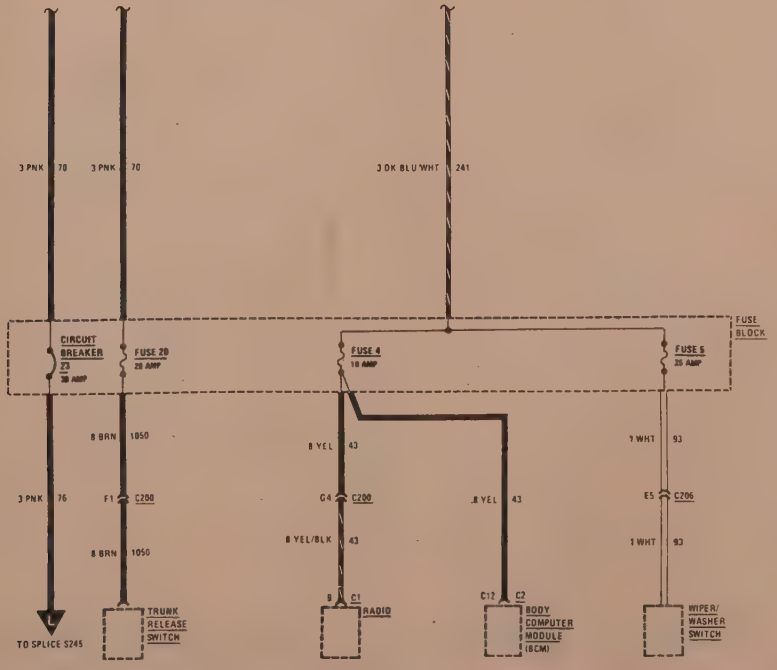


Fig. 379 Retained Accessory Power (Part 2 Of 3). DeVille & Fleetwood

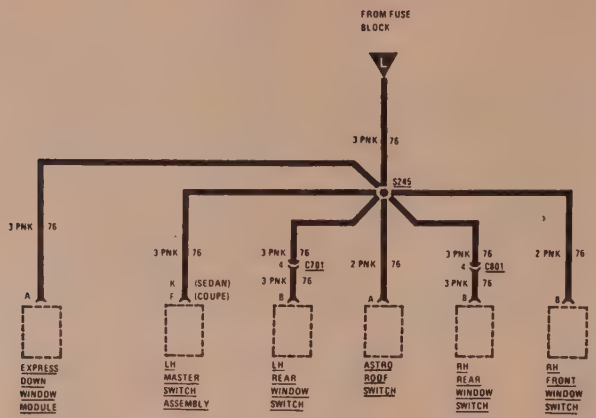


Fig. 379 Retained Accessory Power (Part 3 Of 3). DeVille & Fleetwood

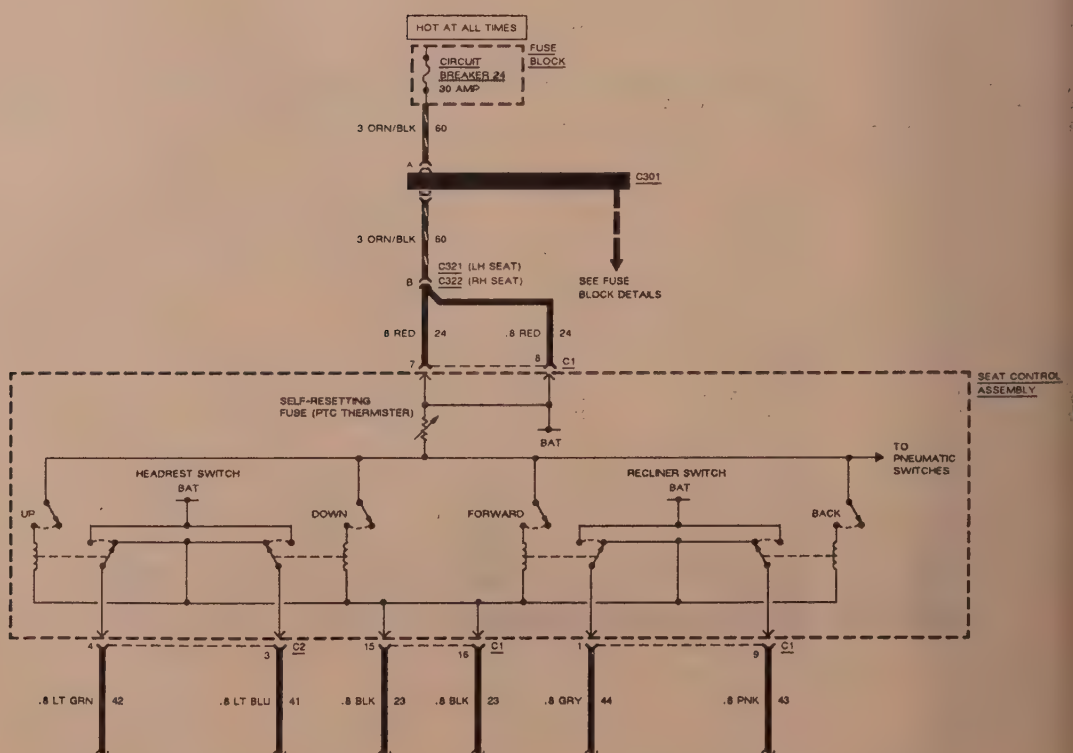


Fig. 380 Sixty Special Seat, Headrest & Recliner (Part 1 Of 2). DeVille & Fleetwood

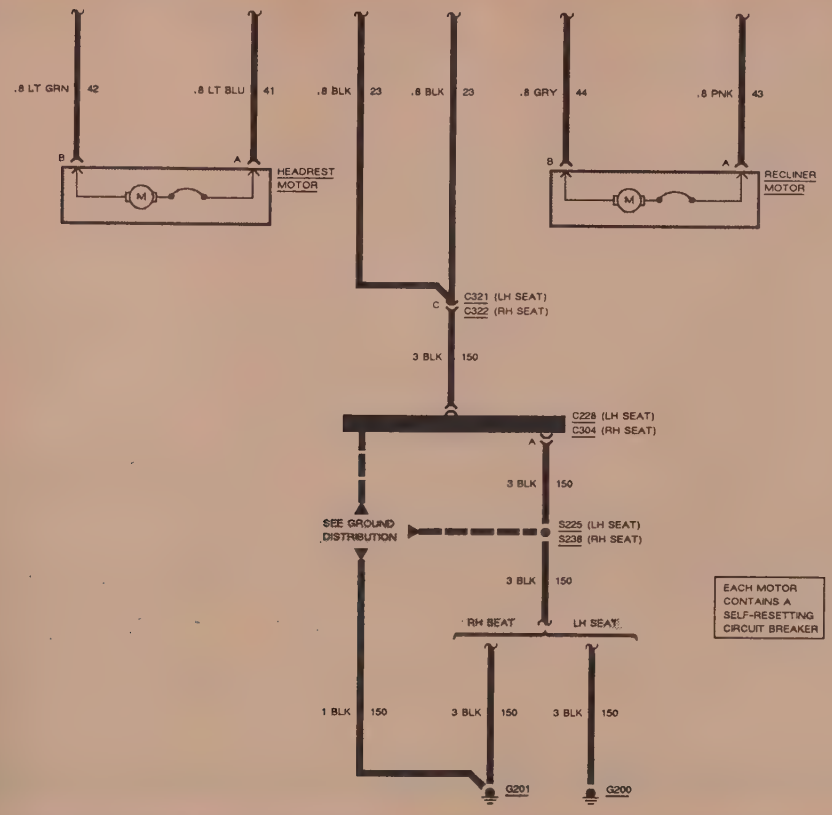


Fig. 380 Sixty Special Seat, Headrest & Recliner (Part 2 Of 2). DeVille & Fleetwood

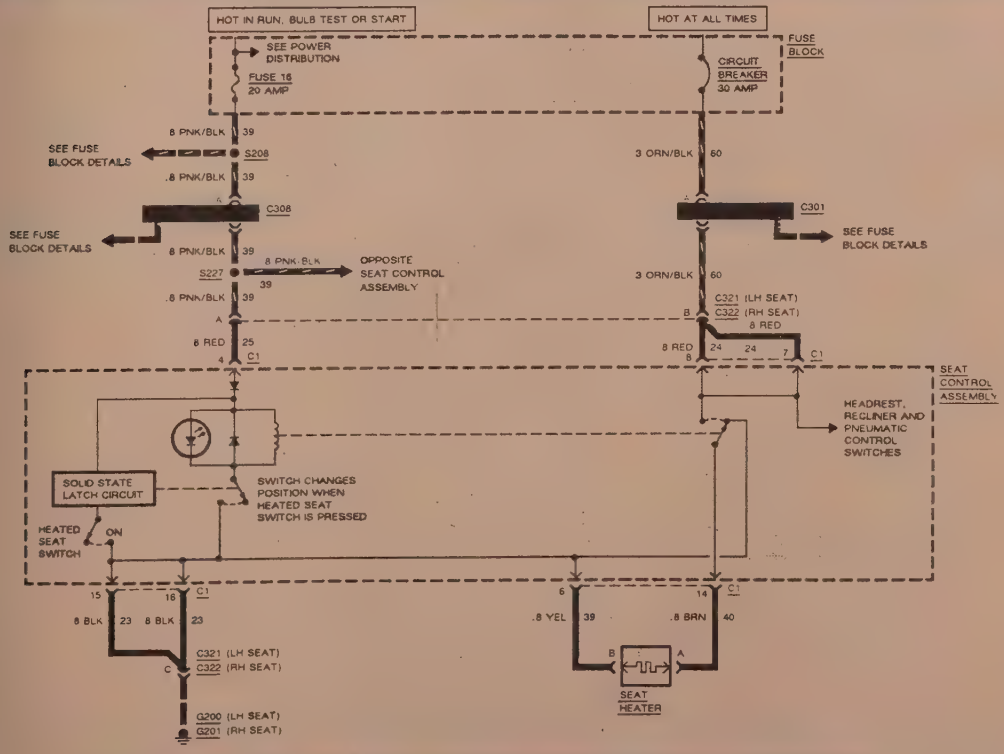


Fig. 381 Sixty Special Seat (Heated Seat). DeVille & Fleetwood

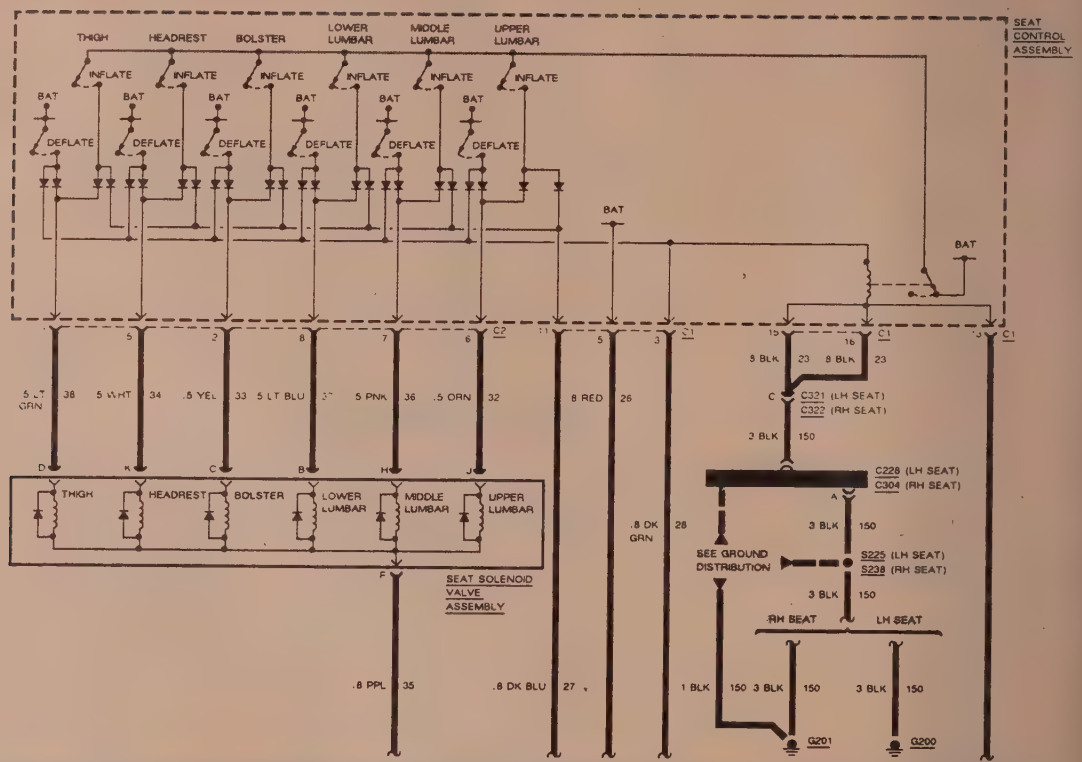


Fig. 382 Sixty Special Seat (Pneumatic Controls, Part 1 Of 2). DeVille & Fleetwood

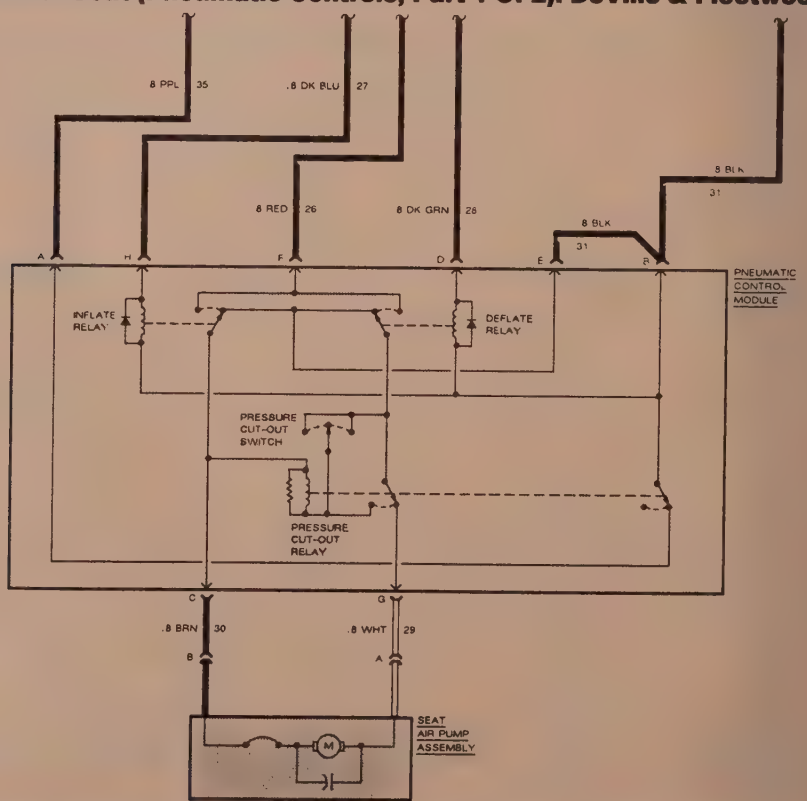


Fig. 382 Sixty Special Seat (Pneumatic Controls, Part 2 Of 2). DeVille & Fleetwood

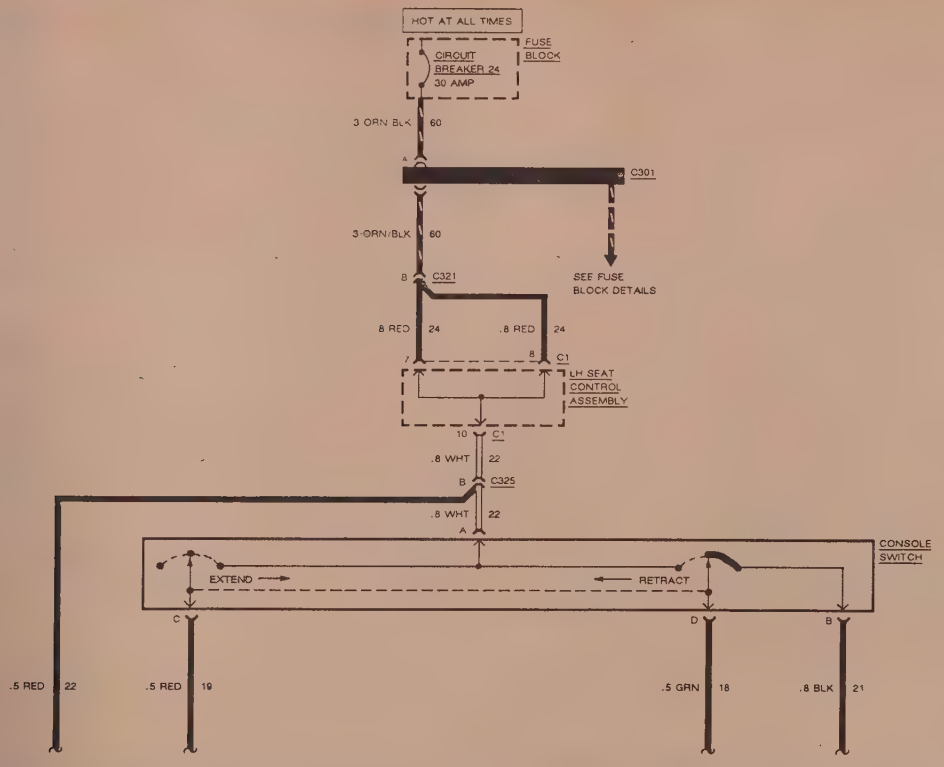


Fig. 383 Sixty Special Seat (Power Console, Part 1 Of 2). DeVille & Fleetwood

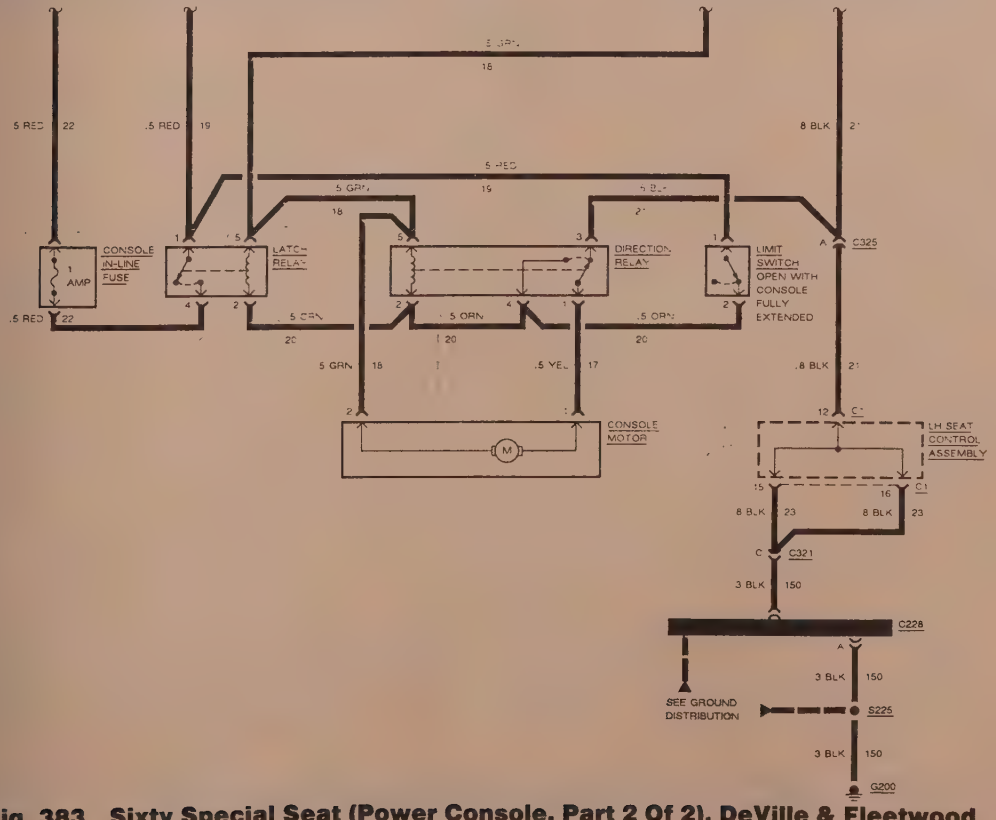


Fig. 383 Sixty Special Seat (Power Console, Part 2 Of 2). DeVille & Fleetwood

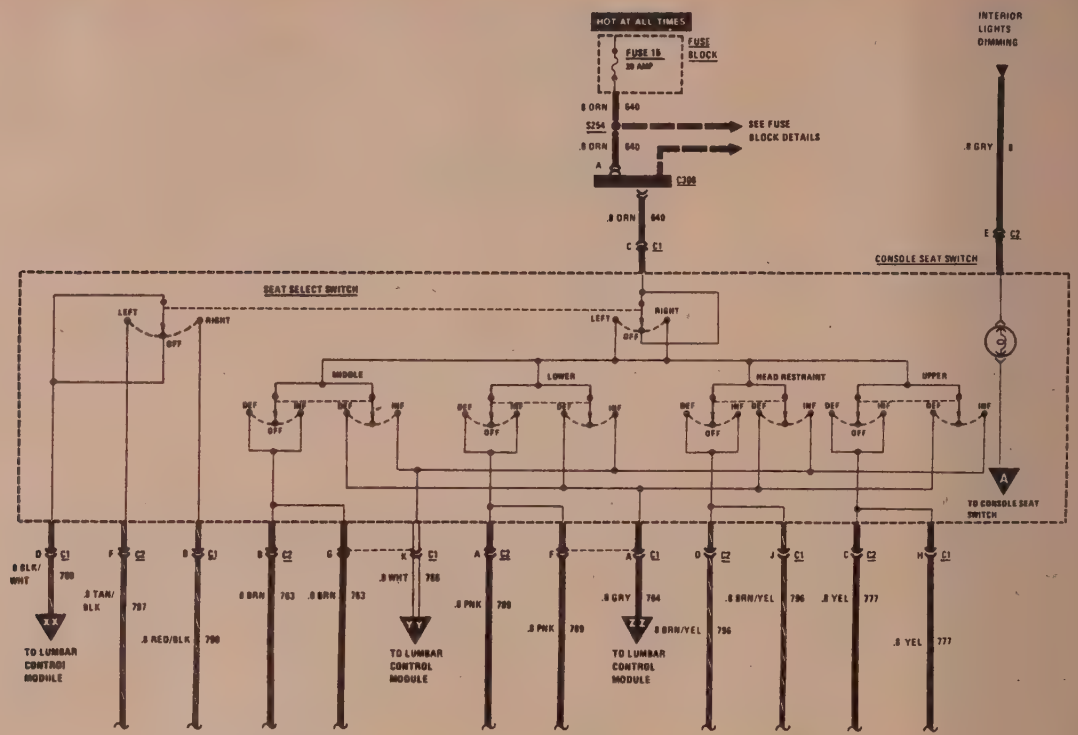


Fig. 384 Sports Seats (Part 1 Of 6). Bonneville SSE

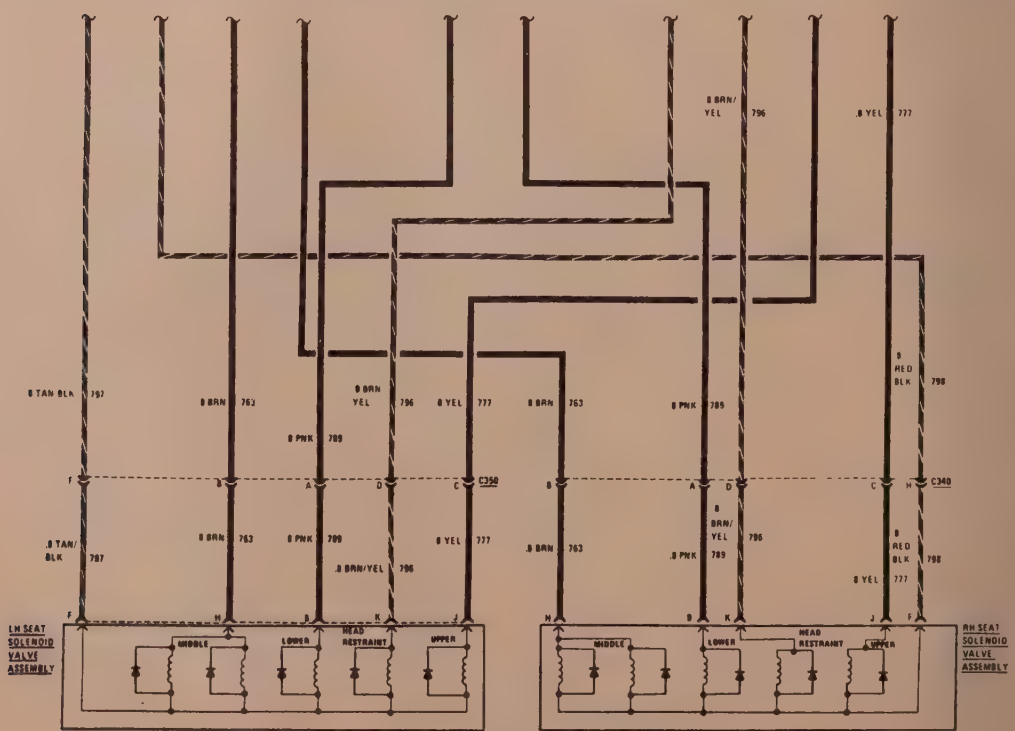


Fig. 384 Sports Seats (Part 2 Of 6). Bonneville SSE

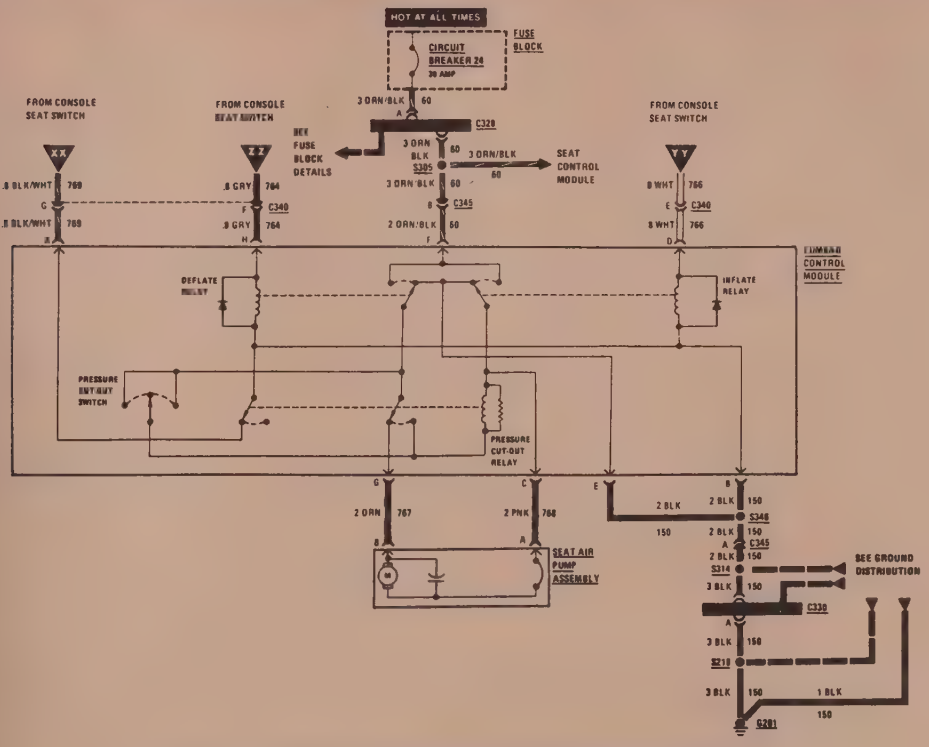


Fig. 384 Sports Seats (Part 3 Of 6). Bonneville SSE

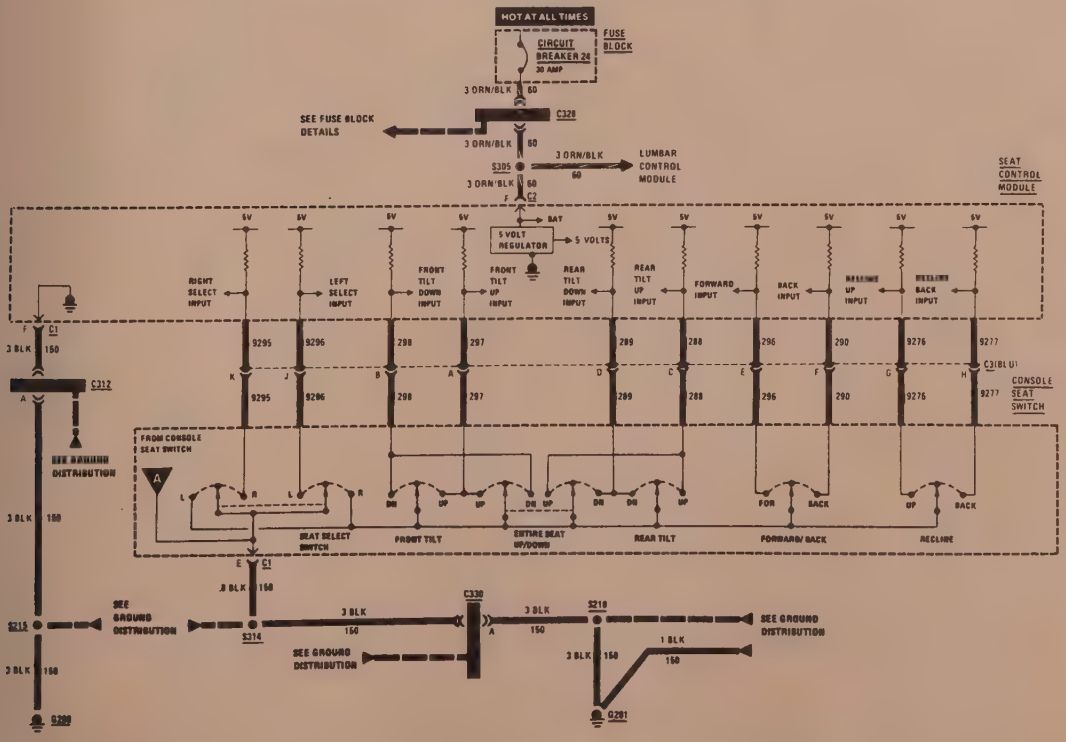


Fig. 384 Sports Seats (Part 4 Of 6). Bonneville SSE

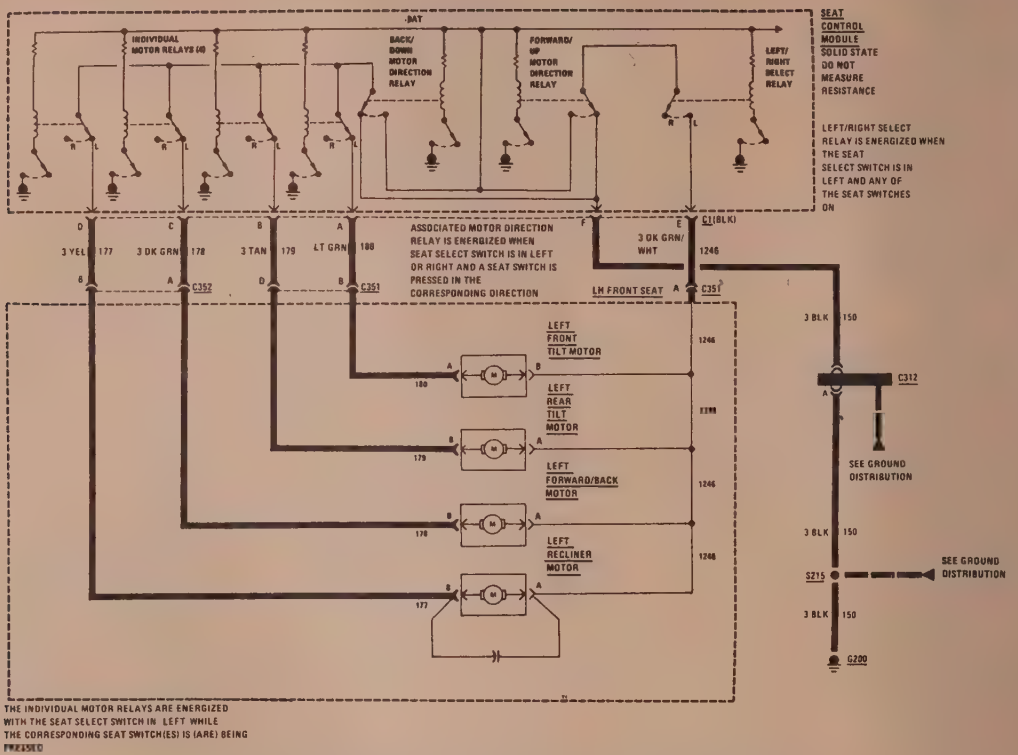


Fig. 384 Sports Seats (Part 5 Of 6). Bonneville SSE

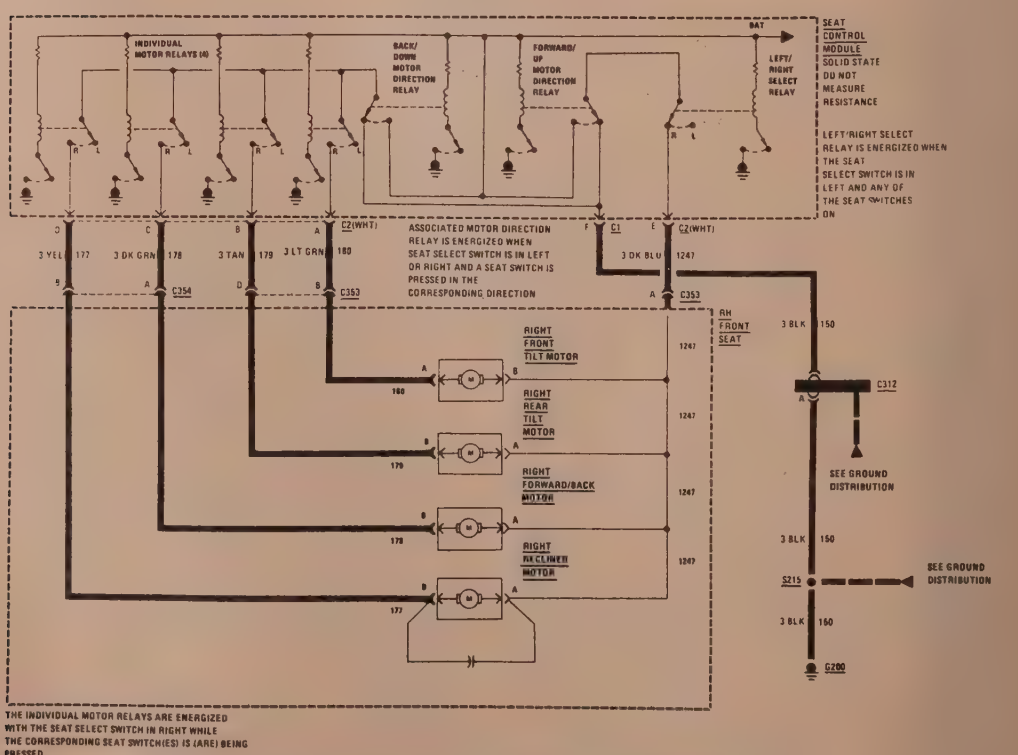


Fig. 384 Sports Seats (Part 6 Of 6). Bonneville SSE

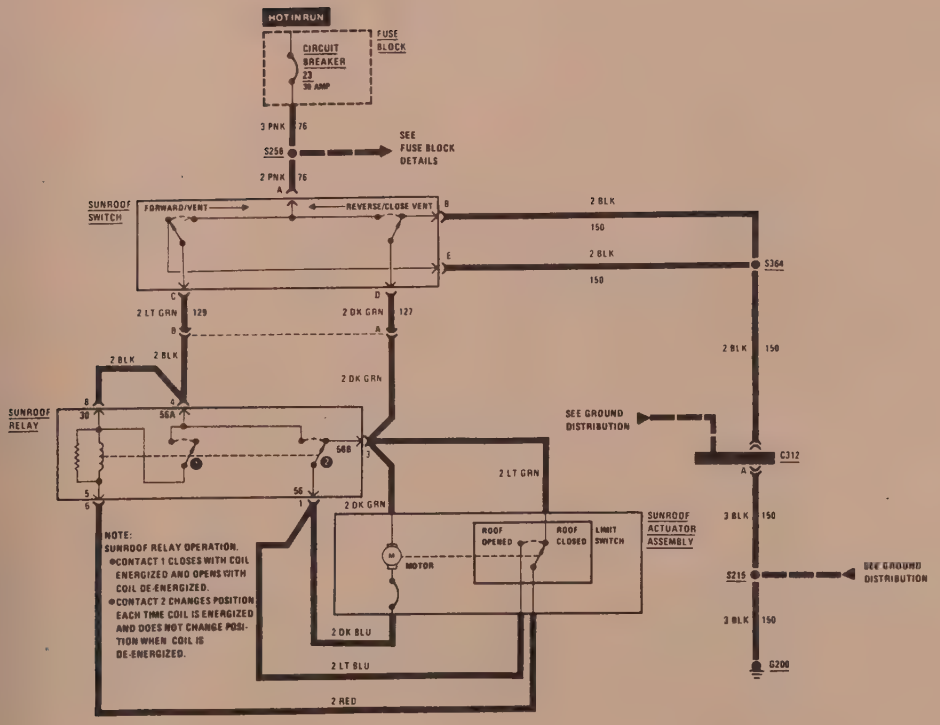
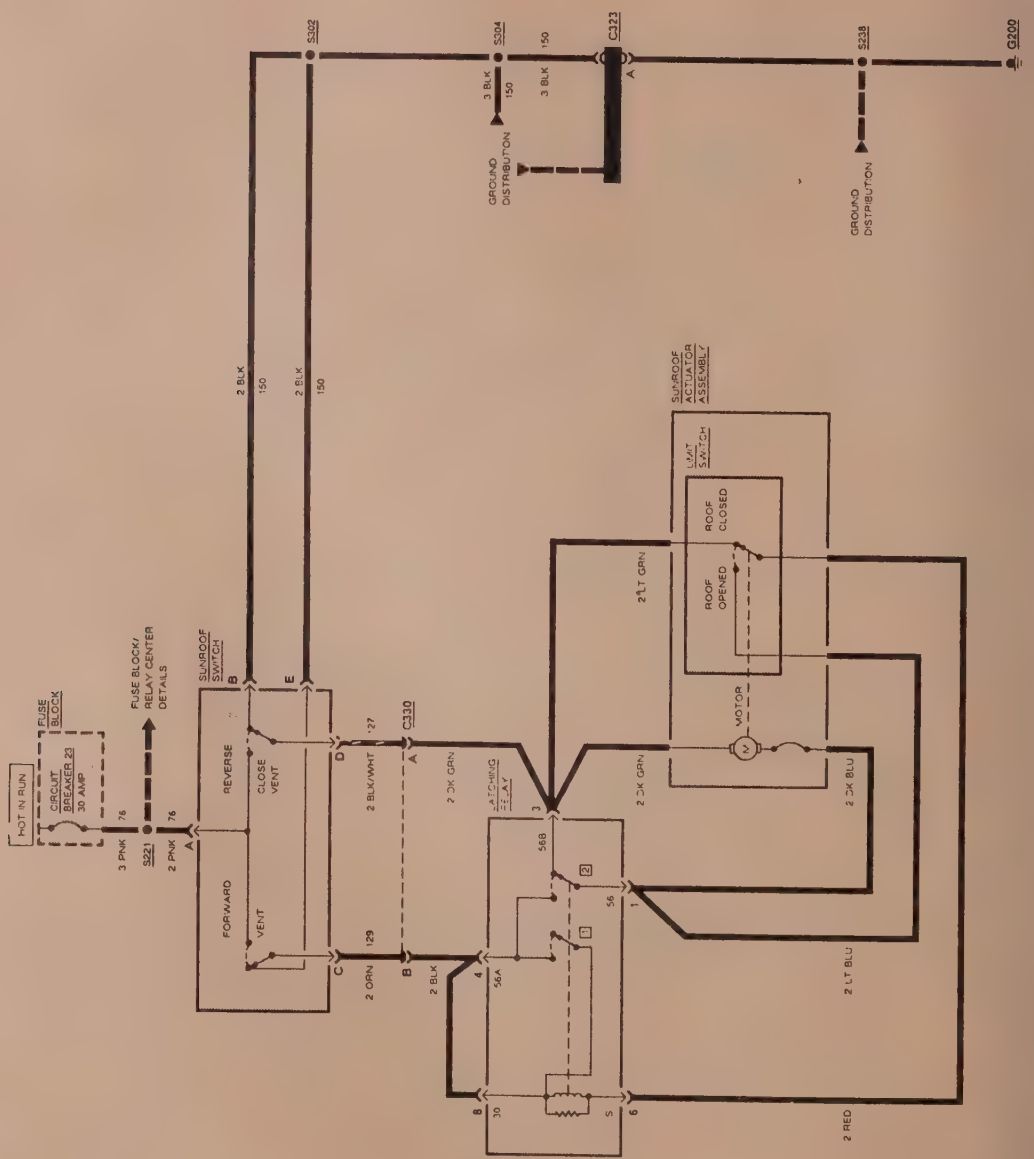


Fig. 385 Sunroof. Bonneville



Latching Relay Operation:
- Contact 1 closes with coil energized and opens with coil de-energized
- Contact 2 changes position each time coil is energized and does not change position when coil is de-energized

Fig. 386 Sunroof. Electra & LeSabre

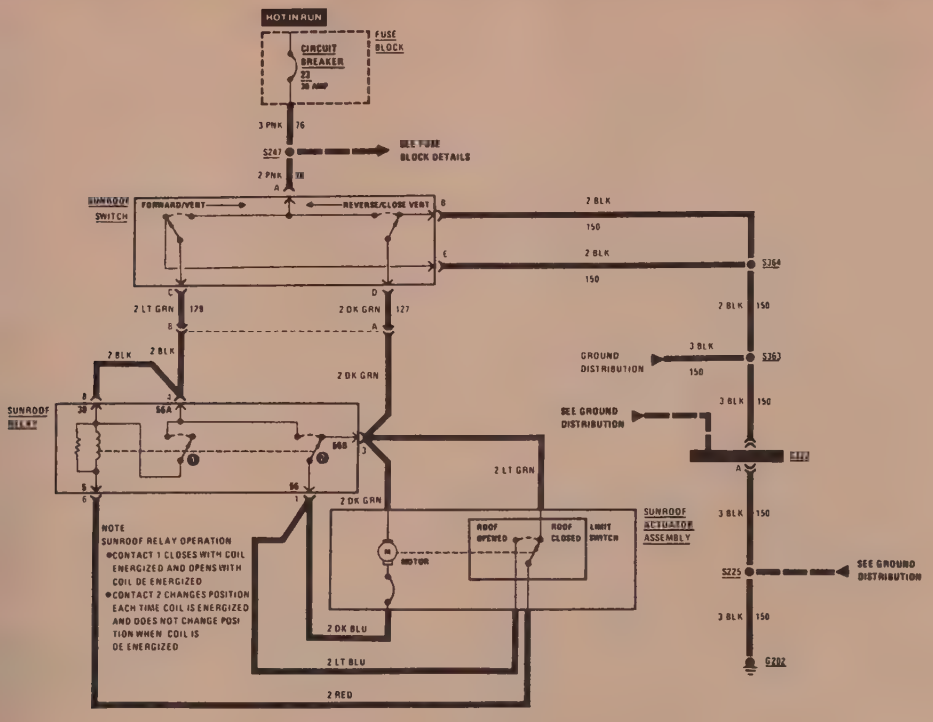


Fig. 387 Sunroof. 88 & 98

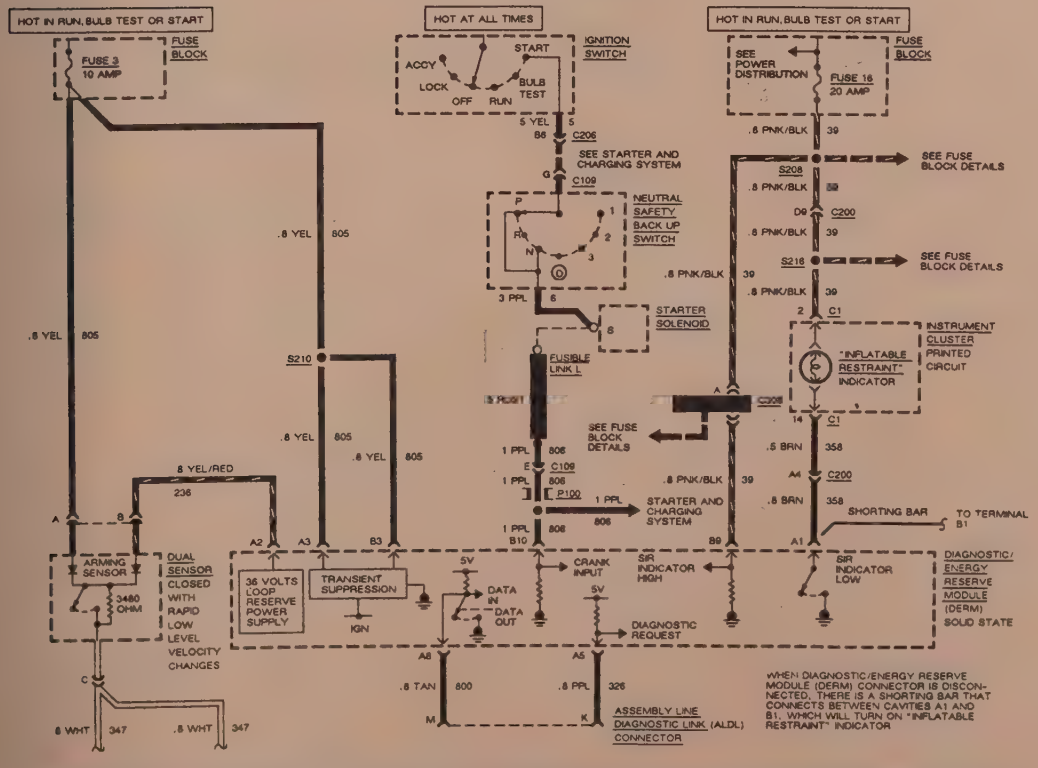


Fig. 388 Supplemental Inflatable Restraint (Part 1 Of 2). DeVille & Fleetwood

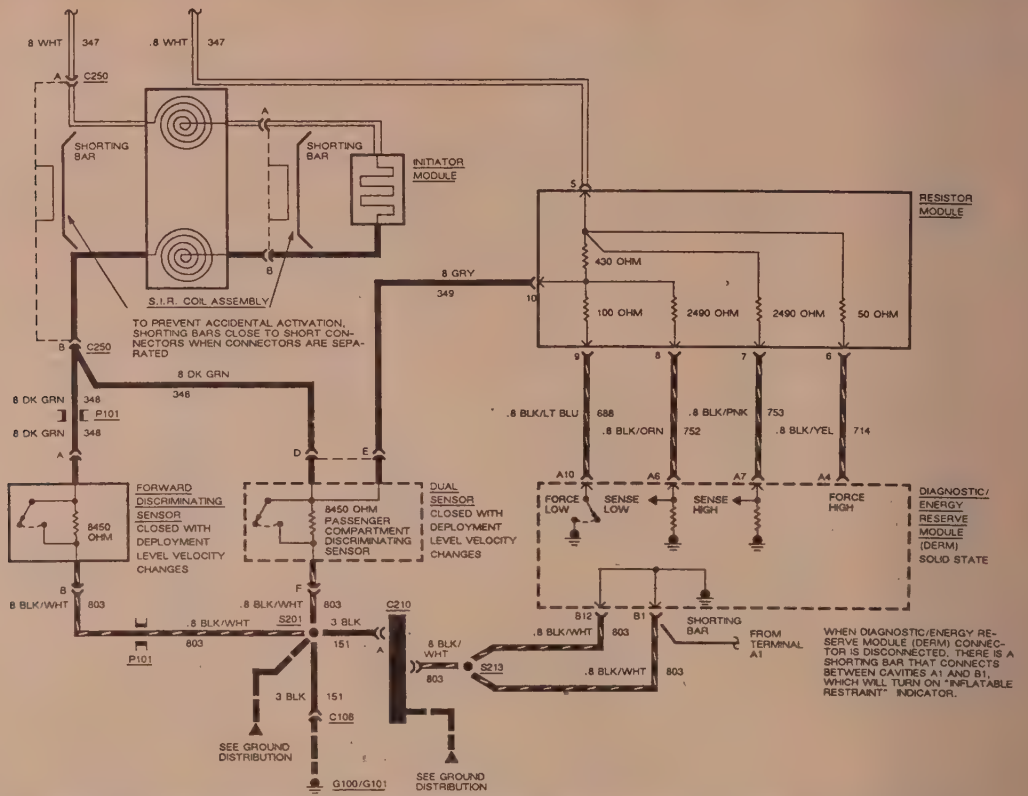


Fig. 388 Supplemental Inflatable Restraint (Part 2 Of 2). DeVille & Fleetwood

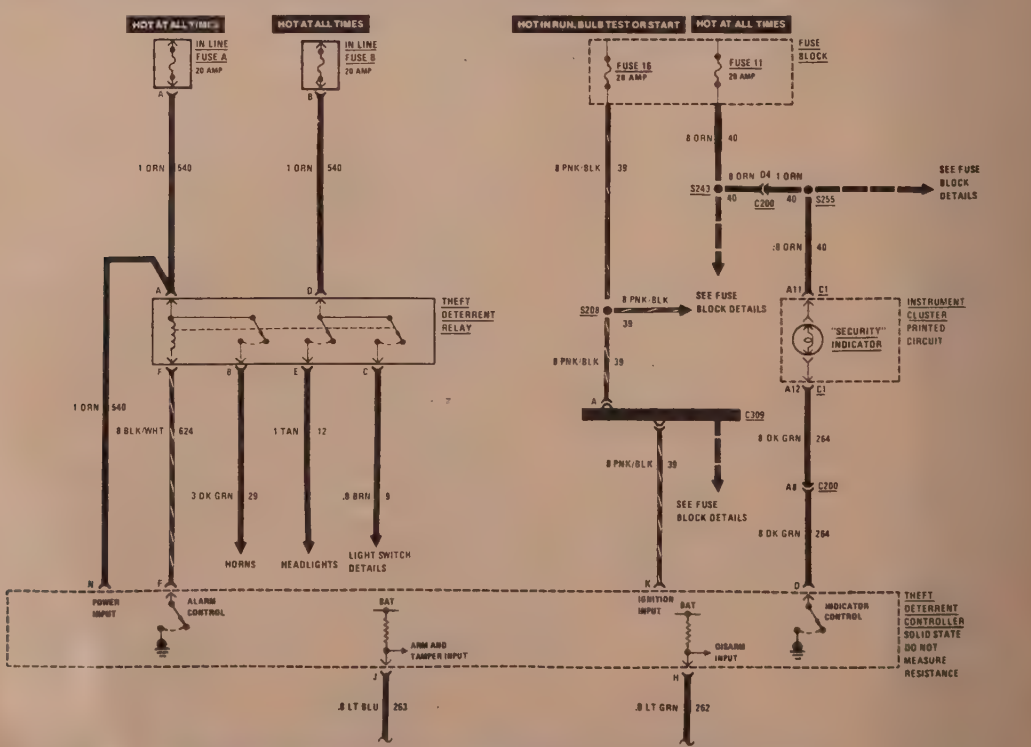


Fig. 389 Theft Deterrent System (Part 1 Of 3). Bonneville

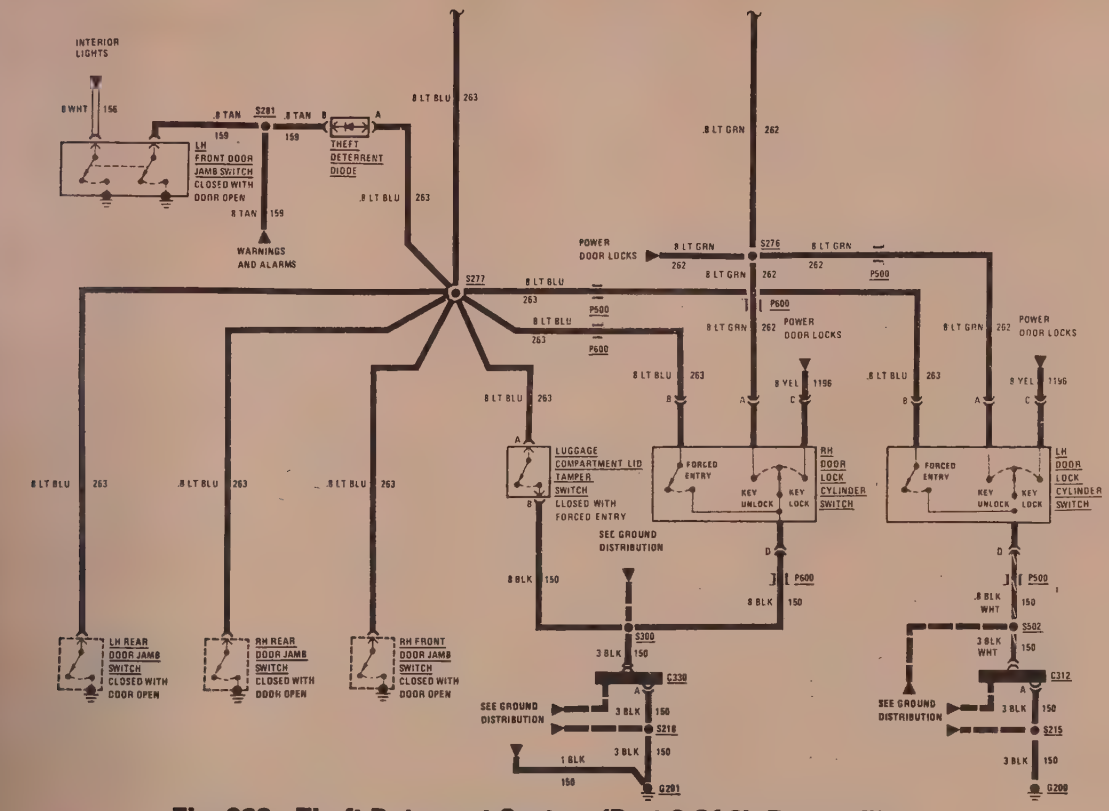


Fig. 389 Theft Deterrent System (Part 2 Of 3). Bonneville

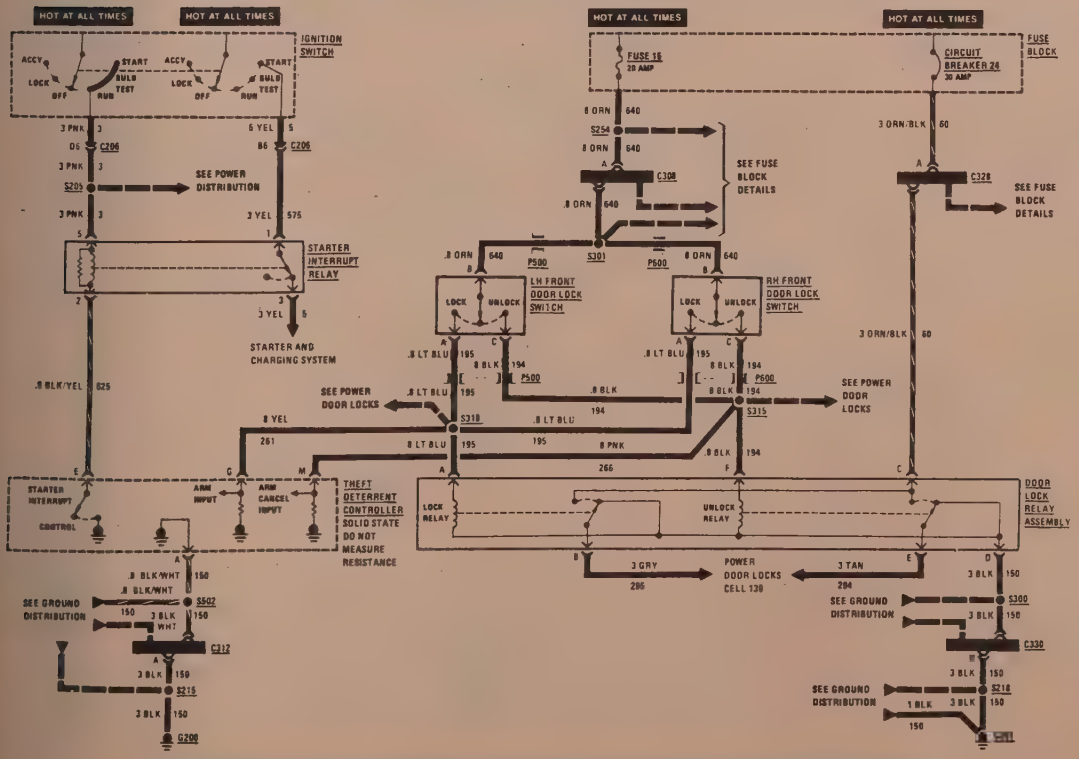


Fig. 389 Theft Deterrent System (Part 3 Of 3). Bonneville

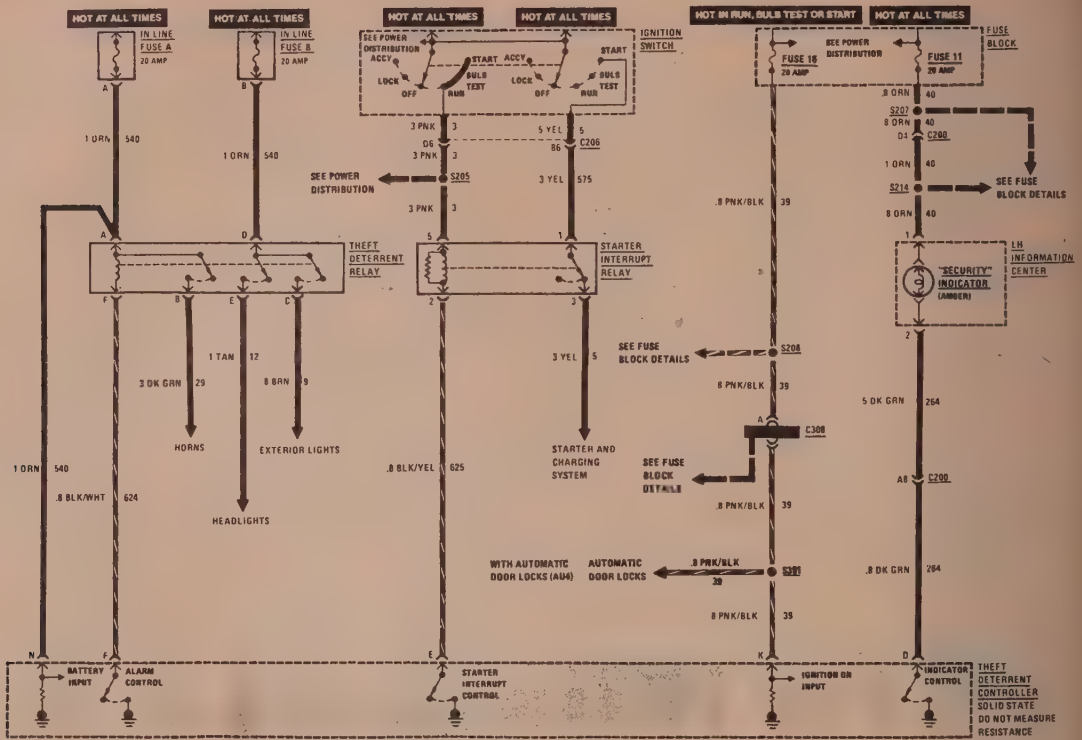


Fig. 390 Theft Deterrent System (Part 1 Of 3). DeVille & Fleetwood

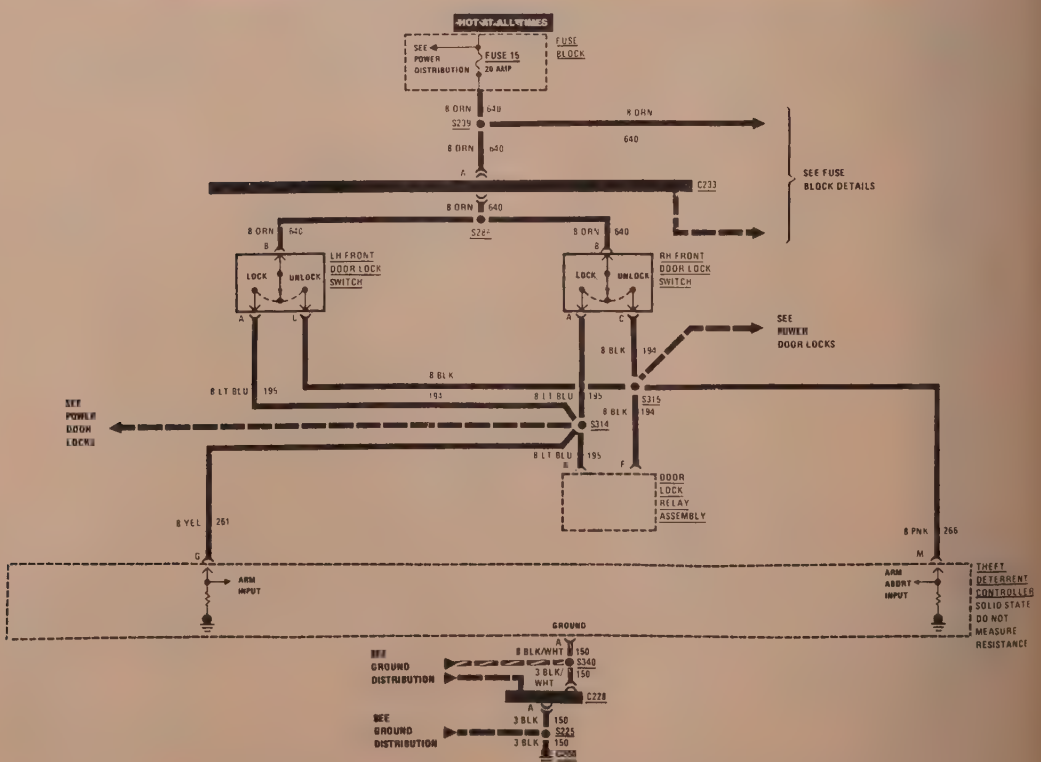


Fig. 390 Theft Deterrent System (Part 2 Of 3). DeVille & Fleetwood

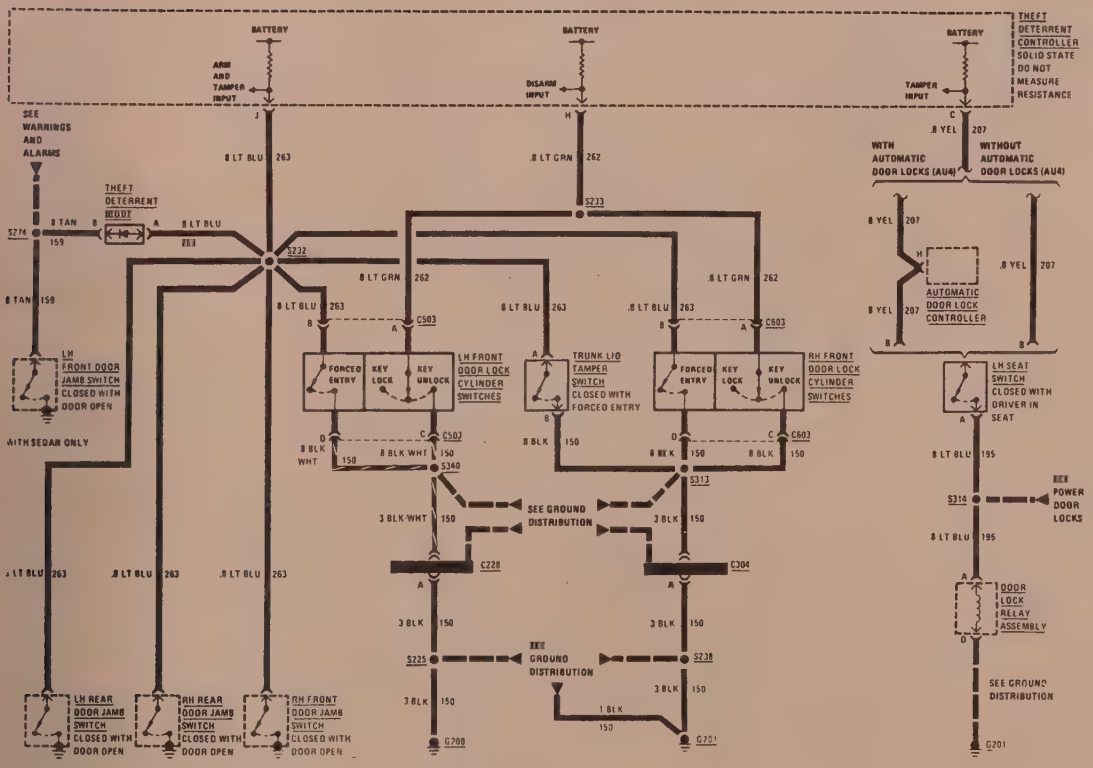


Fig. 390 Theft Deterrent System (Part 3 Of 3). DeVille & Fleetwood

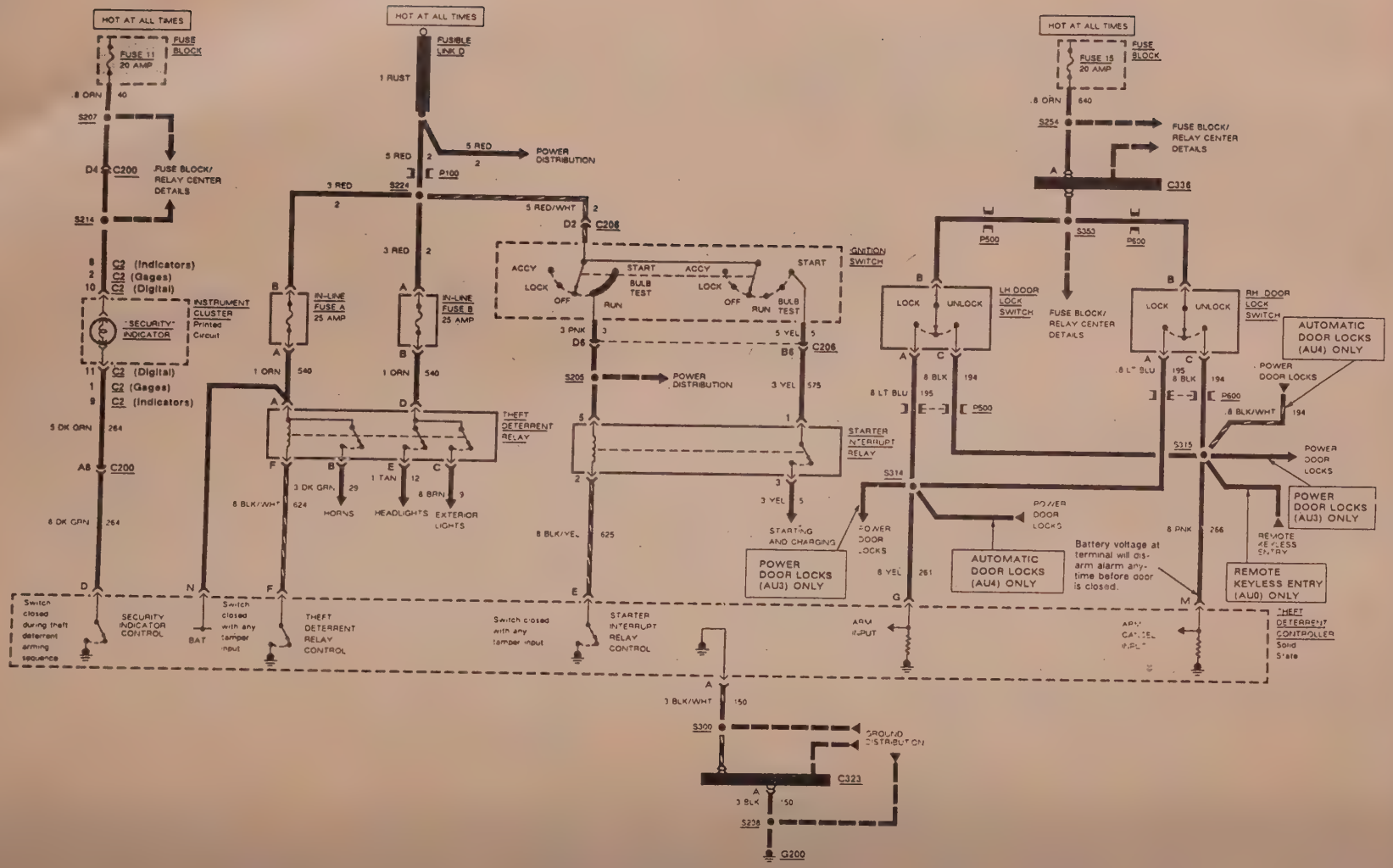


Fig. 324 Theft Deterrent System Electro

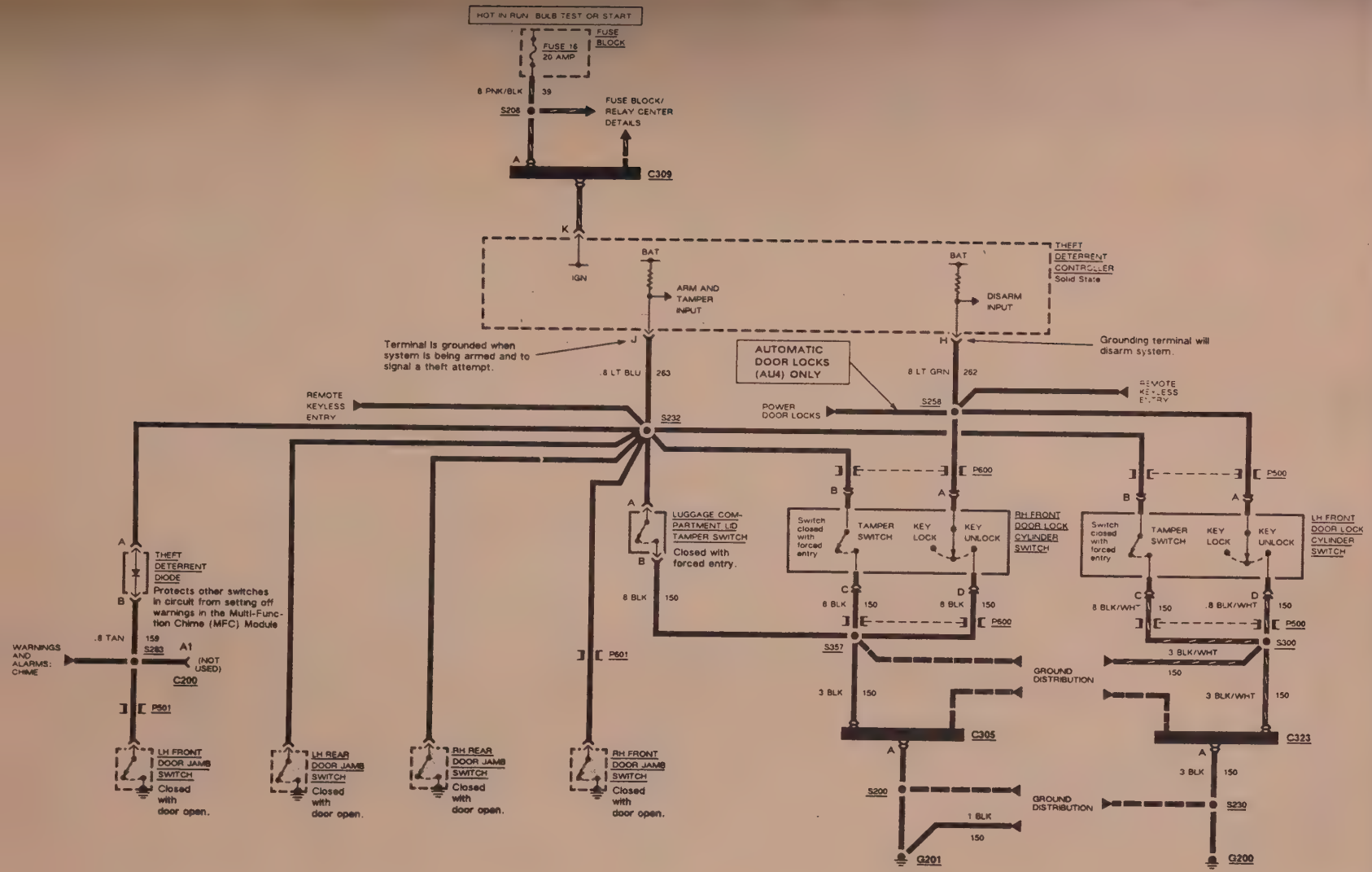


Fig. 392 Theft Deterrent System. LeSabre

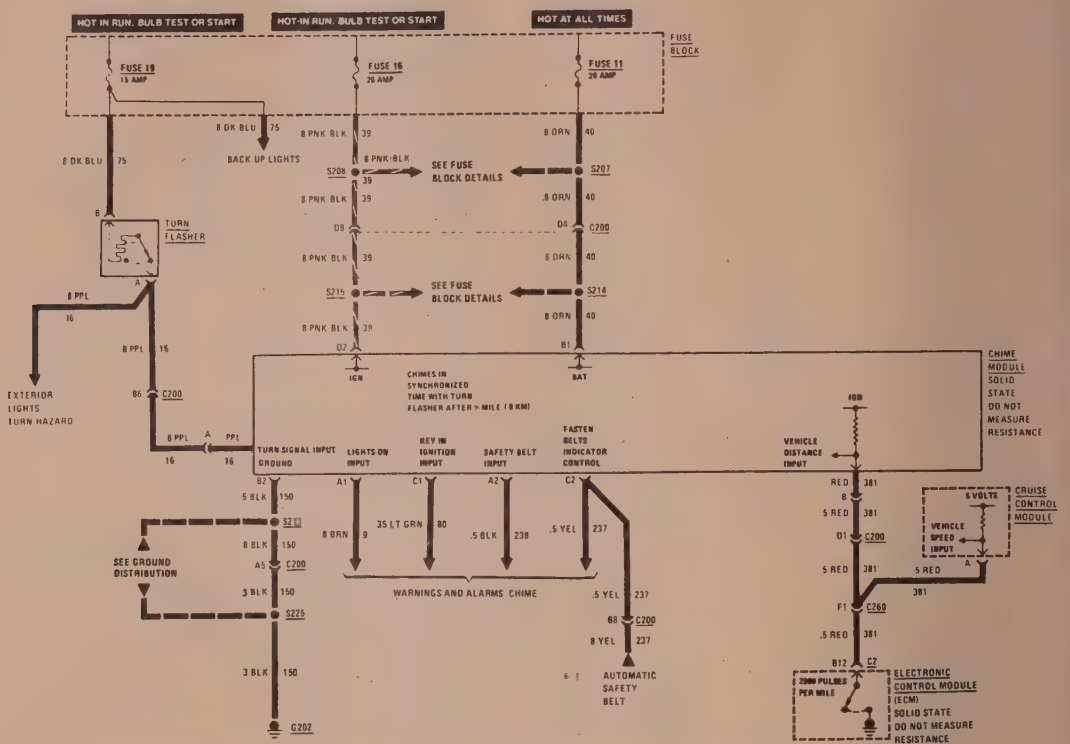


Fig. 393 Turn Signal On Reminder. 88 & 98 Less Reminder Package

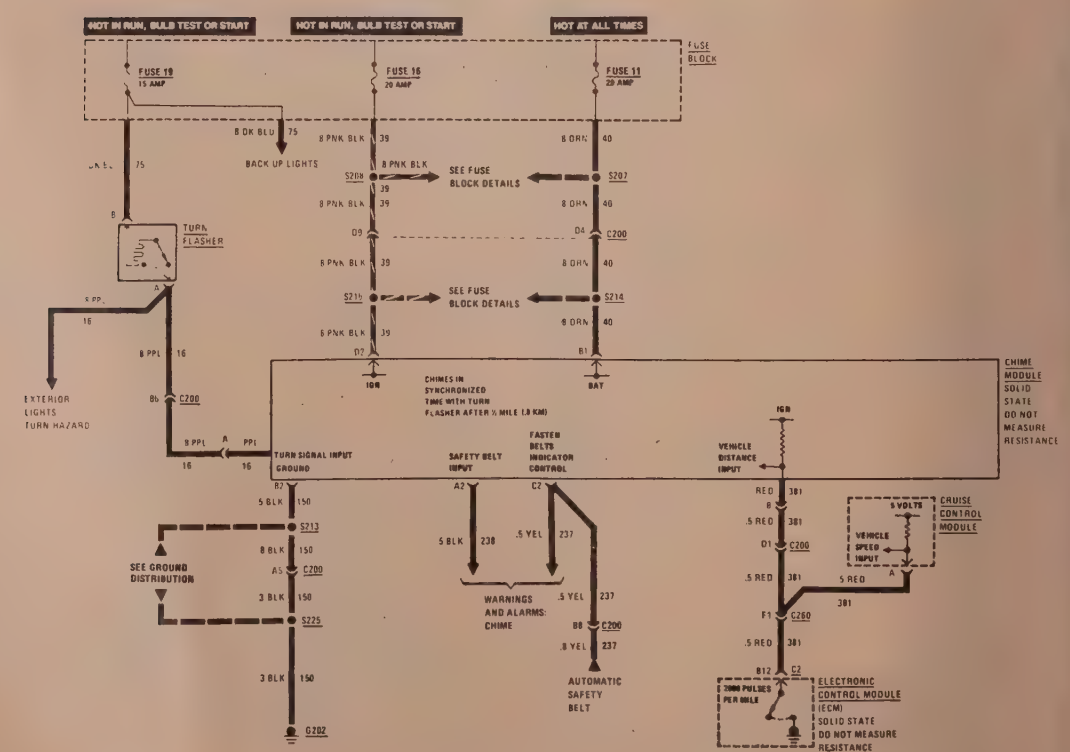


Fig. 394 Turn Signal On Reminder. 88 & 98 w/Reminder Package

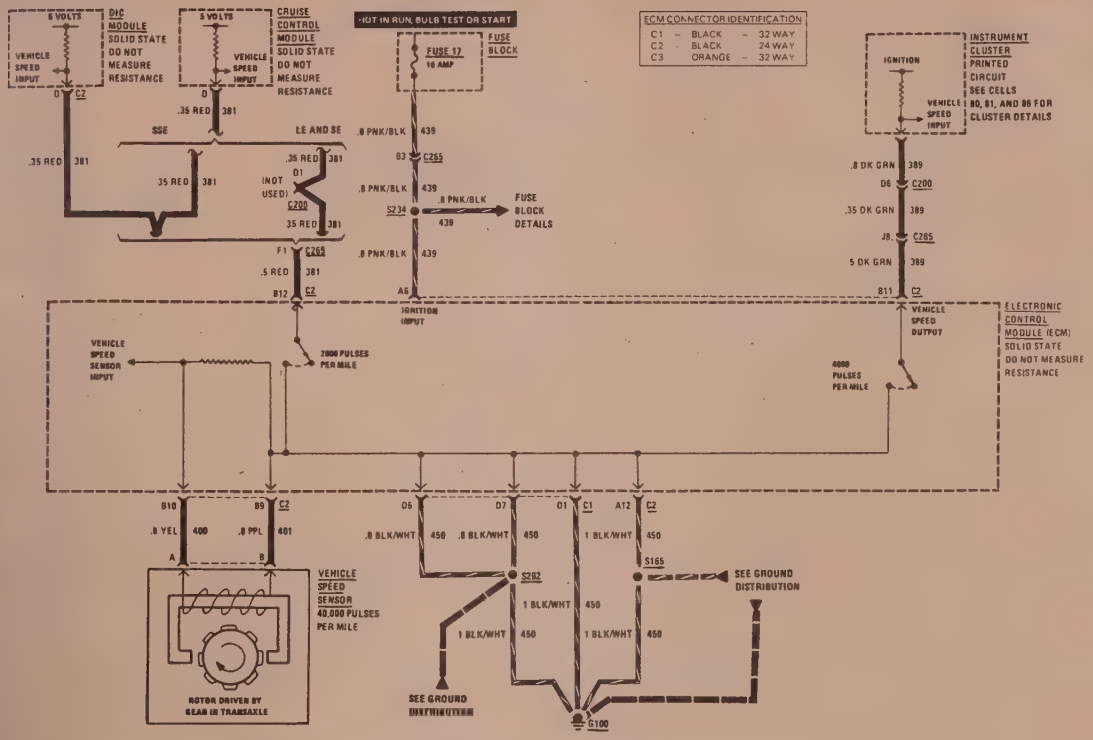


Fig. 395 Vehicle Speed Sensor. Bonneville

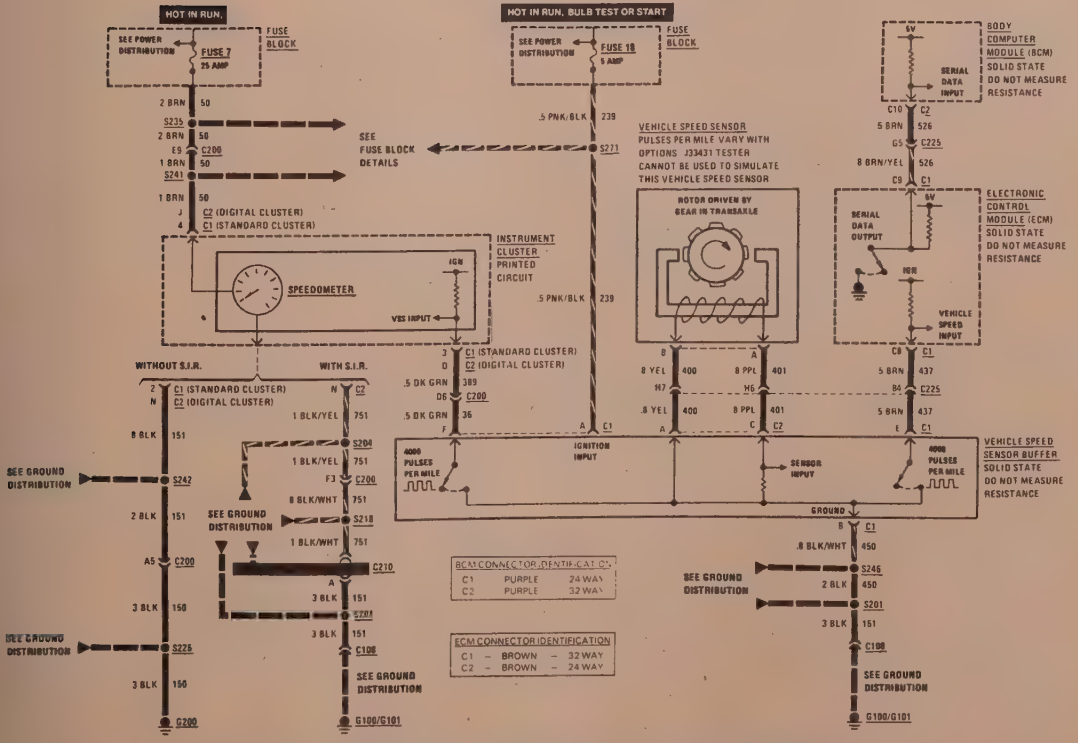


Fig. 396 Vehicle Speed Sensor. DeVille & Fleetwood

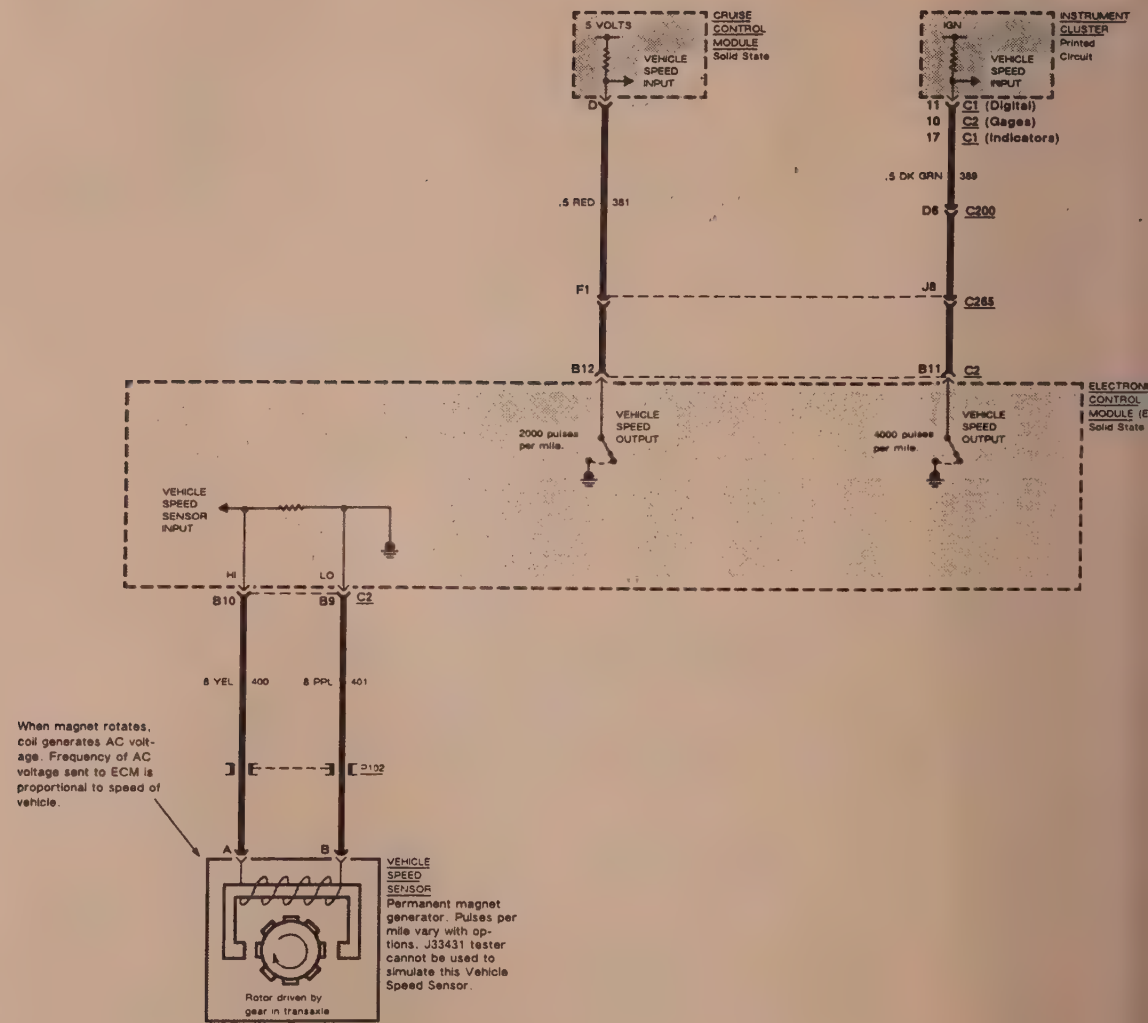


Fig. 397 Vehicle Speed Sensor. Electra & LeSabre

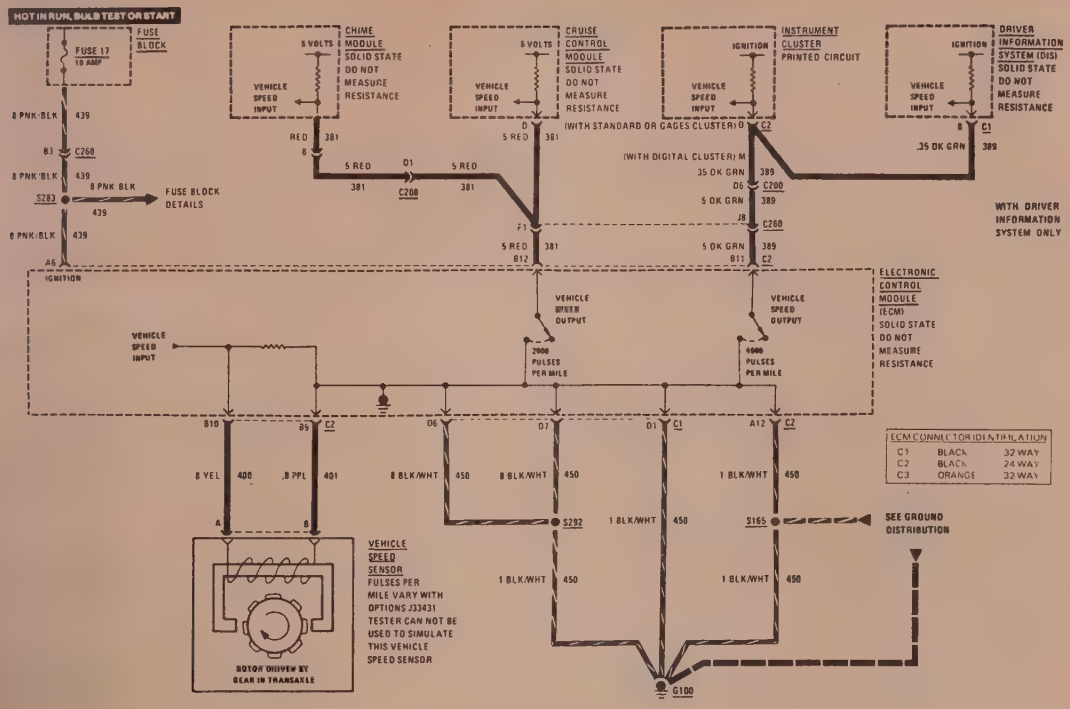


Fig. 398 Vehicle Speed Sensor. 88 & 98

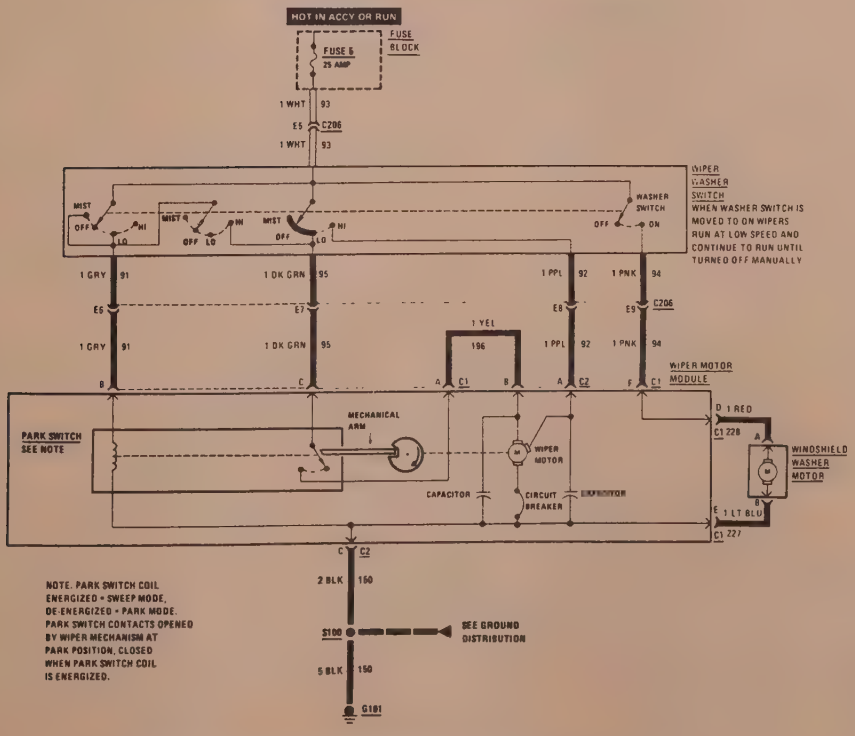


Fig. 399 Wiper/Washer (Less Pulse). Bonneville

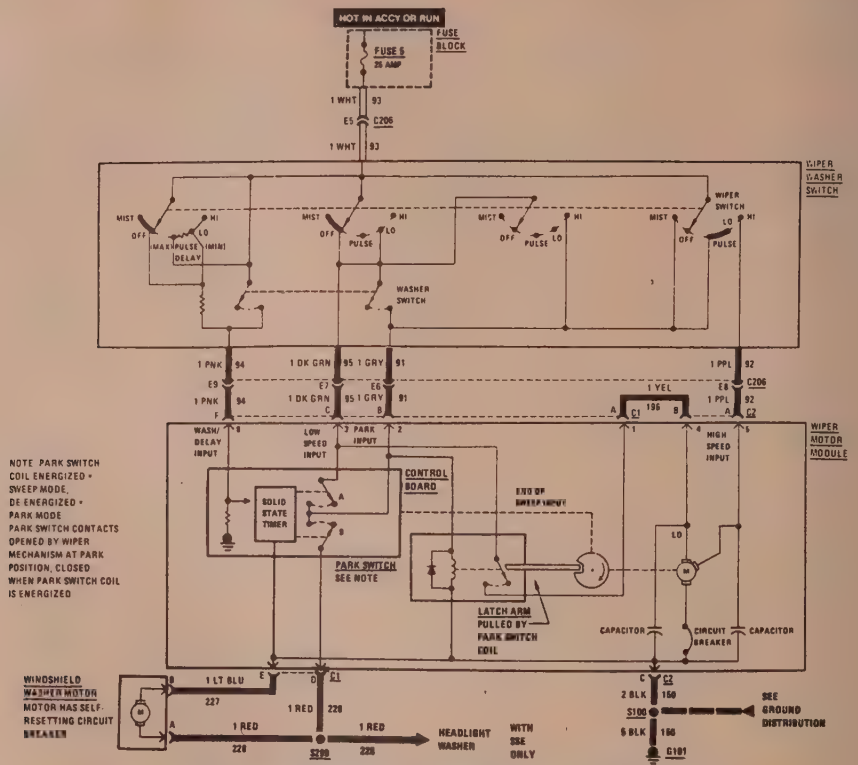


Fig. 400 Wiper/Washer (With Pulse). Bonneville

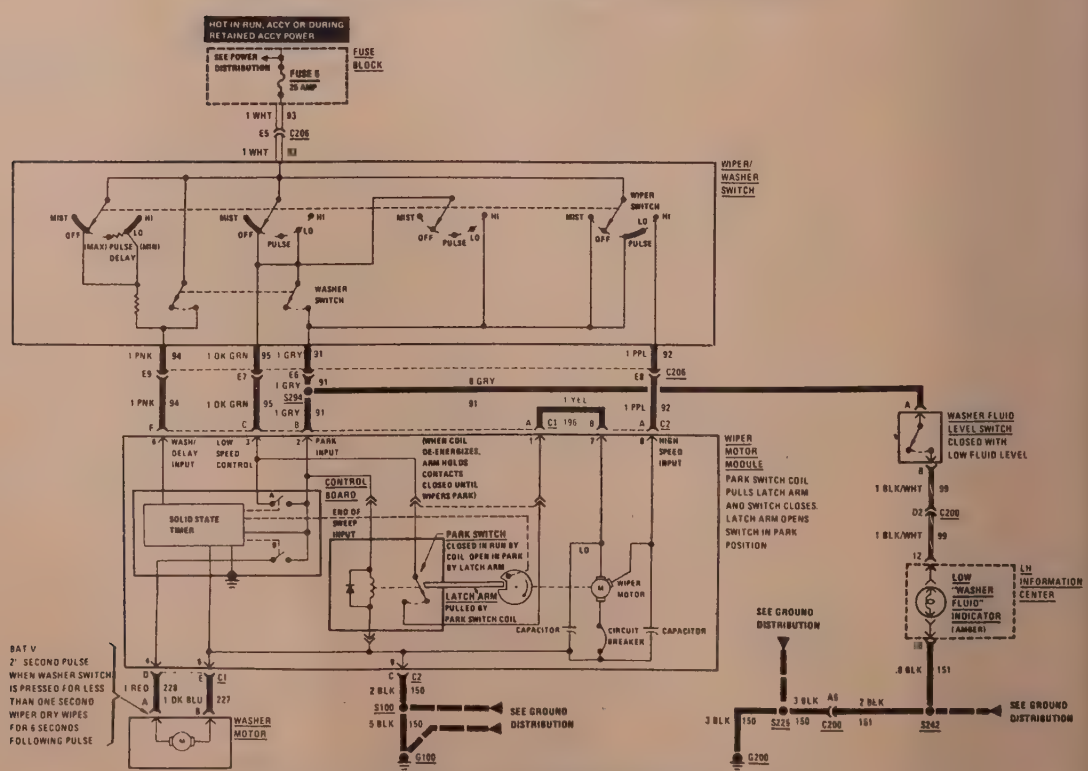


Fig. 401 Wiper/Washer

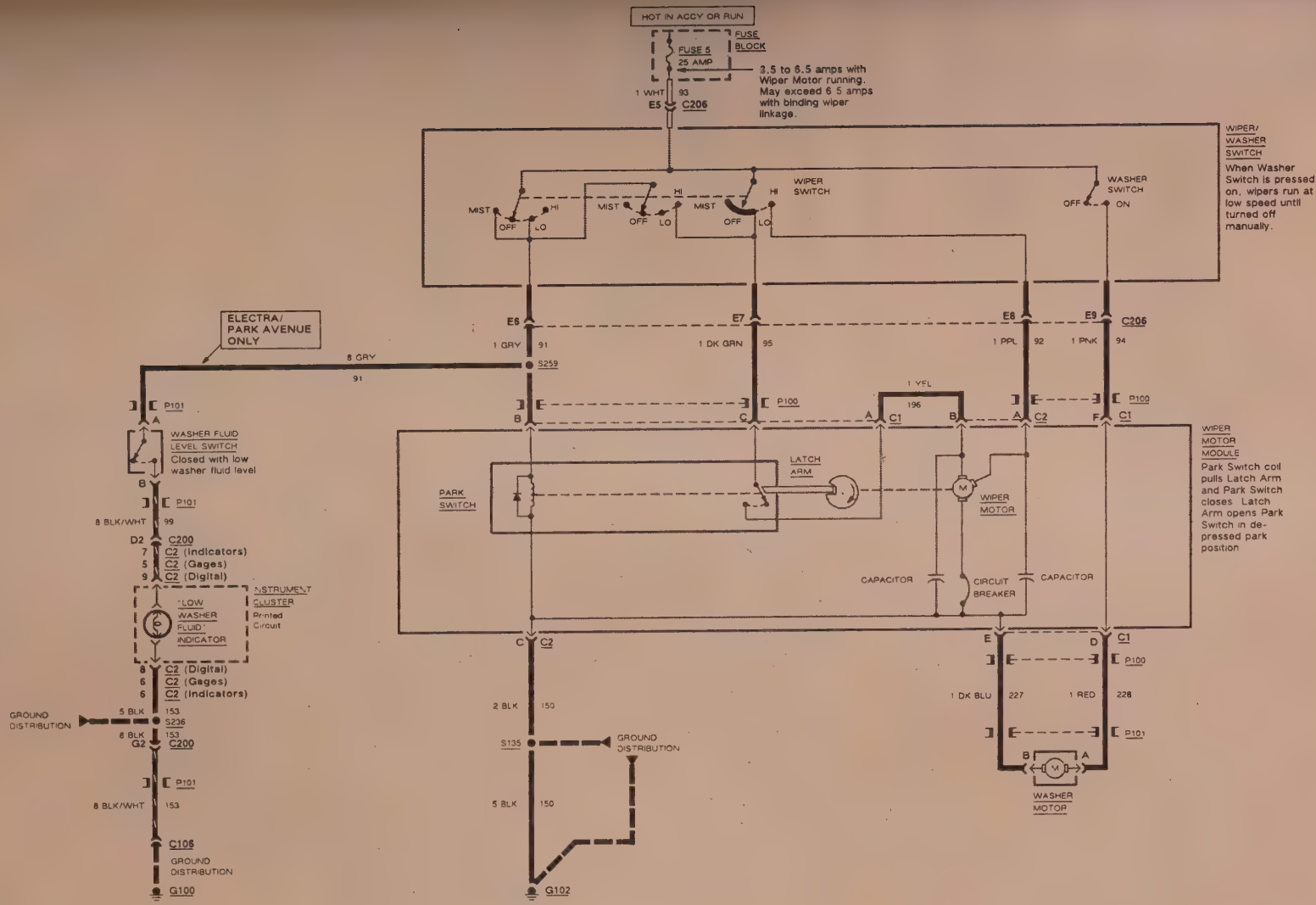


Fig. 402 Wiper/Washer (Less Pulse). Electra & LeSabre

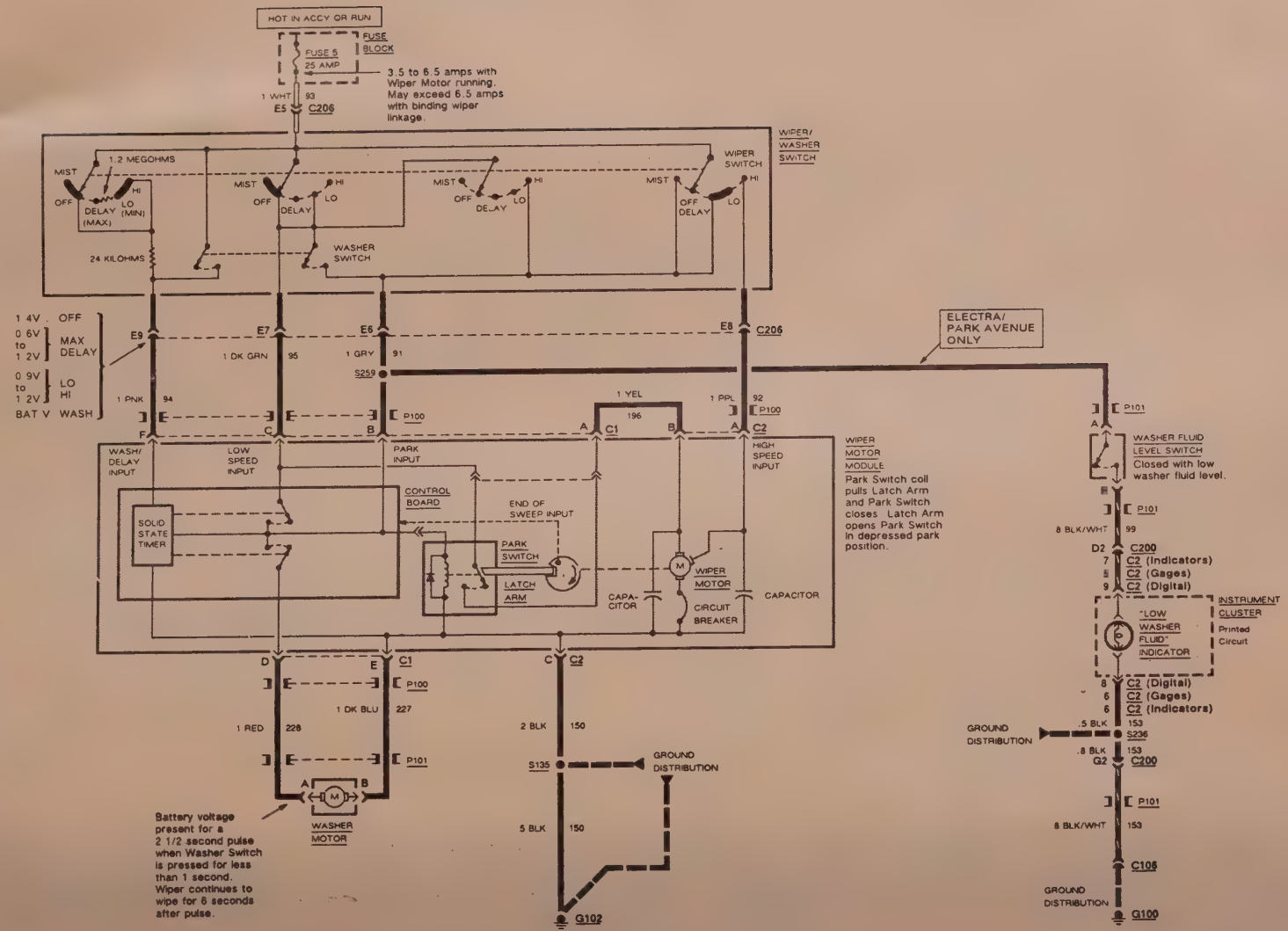


Fig. 403 Wiper/Washer (With Pulse), Electra & LeSabre

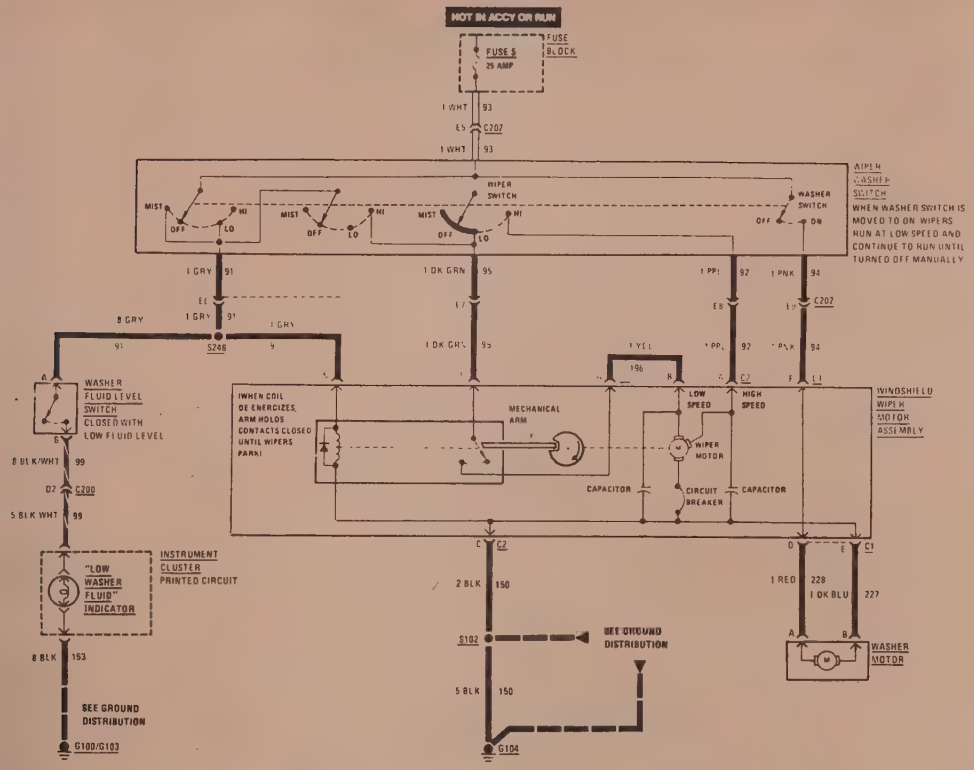


Fig. 404 Wiper/Washer (Less Pulse). 88 & 98

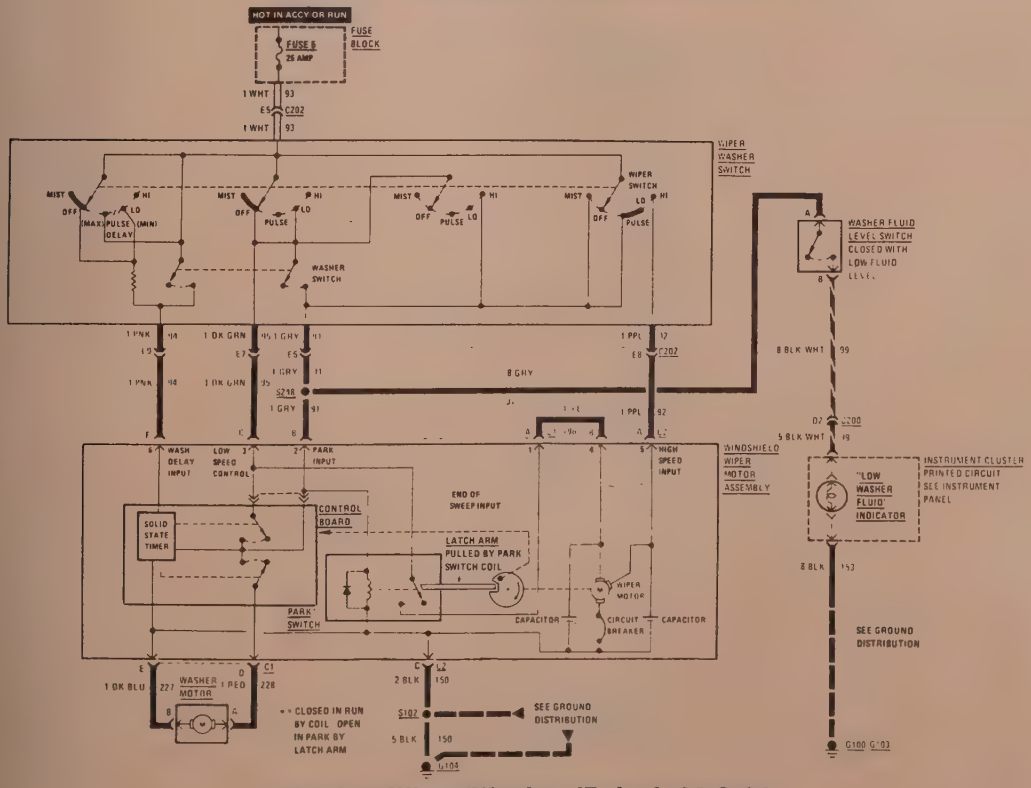


Fig. 405 Wiper/Washer (Pulse). 88 & 98

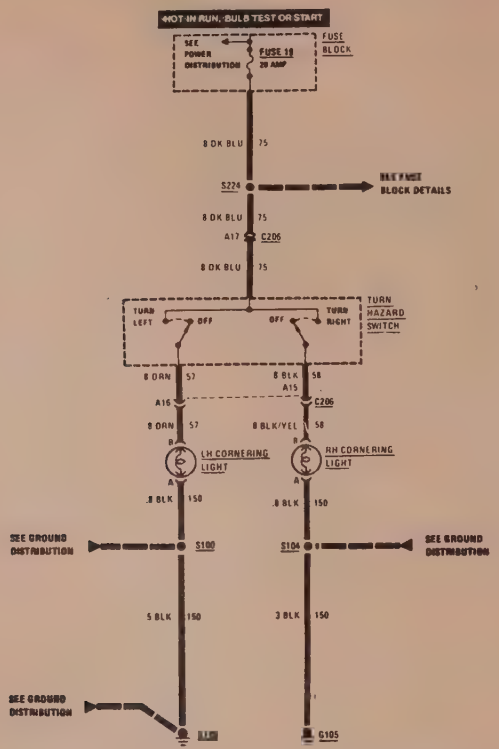


Fig. 406 Cornering Lights. DeVille & Fleetwood

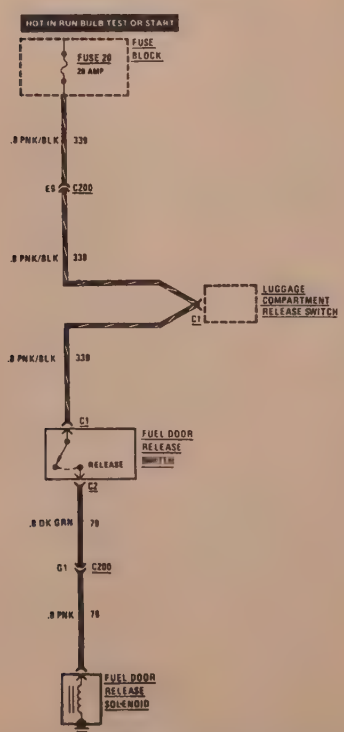


Fig. 407 Fuel Door Release. Bonneville

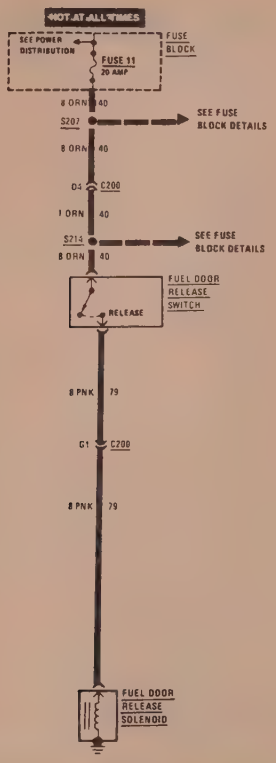


Fig. 408 Fuel Door Release. DeVille & Fleetwood

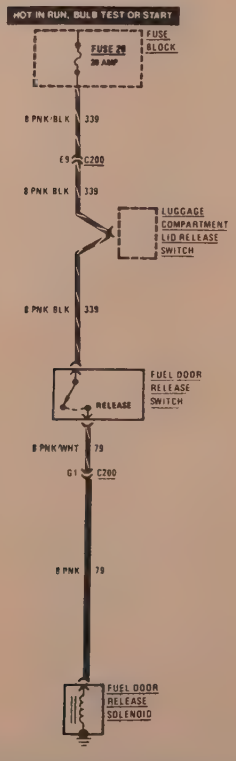


Fig. 409 Fuel Door Release. 88 & 98

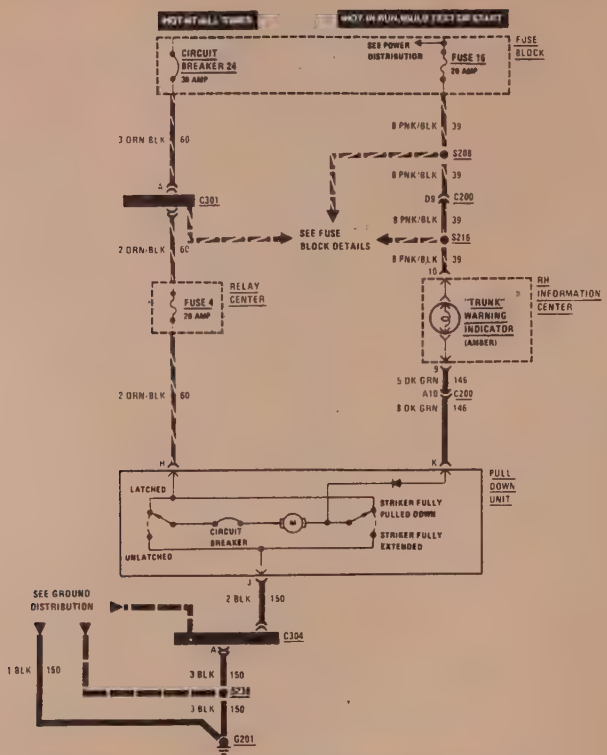


Fig. 410 Luggage Compartment Lid Pull-Down. DeVille & Fleetwood

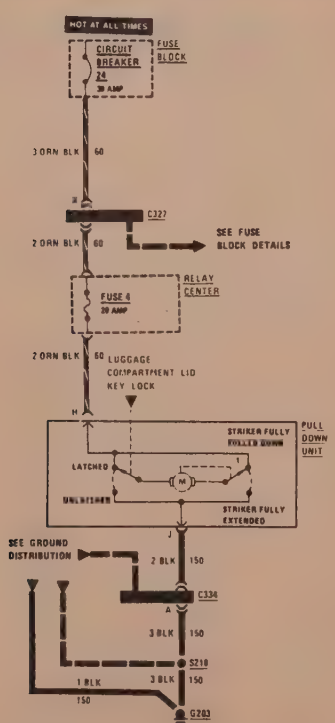


Fig. 411 Luggage Compartment Lid Pull-Down. 88 & 98

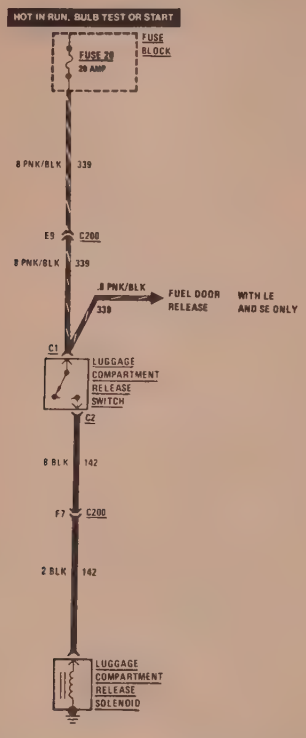


Fig. 412 Luggage Compartment Lid Release. Bonneville



Fig. 413 Luggage Compartment Lid Release. DeVille & Fleetwood

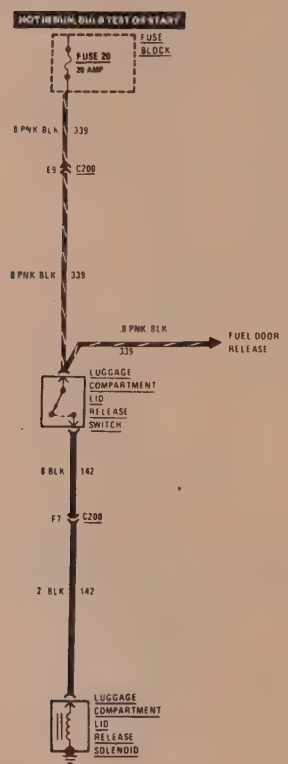


Fig. 414 Luggage Compartment Lid Release. 88 & 98

ELDORADO, REATTA, RIVIERA, SEVILLE & TORONADO (E & K Cars)

Refer To "Diagnosis & Repair" Section For Symbol Identification.

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High Beam	Fuse Panel	20
Horn	Fuse Panel	30
Power Seats	Fuse Panel	30
Rear Window Defogger	Fuse Panel	30

FLASHER LOCATION

EXCEPT TORONADO

Turn/Hazard Module: In Center Console.

TORONADO

Hazard: Behind LH Side Of I/P, Near Steering Column Support.
Turn Signal: Behind I/P, On RH Side Of Steering Column Support.

FUSE PANEL LOCATION

Eldorado & Seville: Under RH Side Of I/P, Left Of I/P Compartment.
Reatta, Riviera & Toronado: Inside Glove Compartment.

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ocation	Bulb No.
dicators	
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ark & Turn Signal	2057NA
ide Marker	194
top	2057
ail	2057
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OMPONENT LOCATION

/C Clutch Diode (Eldorado & Seville): In A/C Compressor Clutch Connector
/C Clutch Diode (Reatta, Riviera & Toronado): Engine Harness, Near A/C Compressor Clutch
/C High Side Temperature Sensor: Center Front Of Dash, In A/C Line
/C Low Pressure Switch (Reatta, Riviera & Toronado): On A/C Line, RH Front Of Dash
/C Low Side Temperature Sensor: Front Of Dash, On A/C Line
BS Main Relay (Eldorado & Seville): Center Front Of Dash, On Relay Bracket
BS Main Relay (Reatta, Riviera & Toronado): Center Front Of Dash
BS Main Relay Fuse (Eldorado & Seville): Center Front Of Dash, On Relay Bracket
BS Main Relay Fuse (Reatta, Riviera & Toronado): Center Front Of Dash, Near Blower Motor
ir Divert Solenoid (Eldorado & Seville): Top Of Engine, Rear Of Valve Cover
ir Switch Solenoid (Eldorado & Seville): Top Of Engine, Rear Of Valve Cover
LDL Connector: Behind LH Side Of I/P, Near Parking Brake
ntenna Motor: RH Rear Side Of Trunk
ntenna Relay (Except Toronado): RH Rear Of Trunk
nti-Lock Brake Controller Fuse: Behind I/P, Right Of Steering Column
nti-Lock Diode (Reatta & Riviera): In Trunk, On LH Rear Wheelwell
nti-Lock Diode (Toronado w/Column Shift): Behind I/P, Right Of Steering Column
nti-Lock Diode (Toronado w/Console Shift): Behind I/P, Left Of Steering Column

COMPONENT LOCATION—Continued

Aspirator (Eldorado & Seville): In Top Center Of I/P, Left Of Glove Box
Aspirator (Reatta, Riviera & Toronado): Behind RH Side Of I/P
Astro Roof Actuator Assembly (Eldorado & Seville): In Windshield Header
Automatic Door Lock Module (Eldorado & Seville): Behind Center Of I/P, At Base Of Steering Column
Automatic Door Lock Module (Toronado): Behind Top LH Side Of I/P, Right Of Steering Column Support
Automatic Transaxle Temperature Sensor (Eldorado & Seville): Under LH Side Of Transaxle
Blower Motor: Center Front Of Dash
Body Computer Module: Behind I/P, Behind Glove Box
Brake Pump Relay (Eldorado & Seville): Center Front Of Dash, On Relay Bracket
Brake Pump Relay (Reatta, Riviera & Toronado): Center Front Of Dash, Near Blower Motor
Brake Pump Relay Fuse (Reatta, Riviera & Toronado): Behind LH Side Of I/P, Right Of Steering Column
Brake Switch: Behind I/P, At Top Of Brake Pedal Support
Brake Switch Capacitor (Reatta & Riviera): At Brake Switch Connector, Above Brake Pedal
Brake Switch Capacitor No 1 (Toronado): Behind LH Side Of I/P, In Brake Switch Connector
Brake Switch Capacitor No 2 (Toronado): In Dash Harness, Right Of Steering Column
Camshaft Sensor: Lower RH Side Of Engine
Cathode Ray Tube Controller (Reatta & Riviera): Behind Front Of Console
Cathode Ray Tube Controller (Toronado): Below Radio, In Front Of Console
Central Power Supply (Eldorado & Seville): Behind LH Side Of I/P, Right Of Steering Column Support
Central Power Supply (Reatta, Riviera & Toronado): Behind LH Side Of I/P, Above Brake Pedal
Check Valve (Reatta & Riviera): LH Rear Of Engine
Chime Module (Eldorado & Seville): Behind RH Side Of I/P
Chime Module (Reatta & Riviera): Behind RH Side Of I/P, Above Glove Box
Chime Module (Toronado): Behind LH Side Of I/P, Near Parking Brake

COMPONENT LOCATION—Continued

Chime Module Diode (Eldorado & Seville): Behind RH Side Of I/P, Taped To Dash Harness
Computer Controlled Coil Ignition Module (Reatta, Riviera & Toronado): On RH Top Of Left Valve Cover
Console Accessory Switch Module (Reatta & Riviera): Front Of Console
Console Electro-Luminescent Inverter (Reatta & Riviera): In Console Behind Ashtray
Coolant Fan Diode (Eldorado & Seville): Front Of LH Strut Tower
Coolant Temperature Sensor: LH Side Of Engine
Courtesy Lights Relay (Eldorado & Seville): Behind RH Side Of I/P
Crankshaft Sensor (Reatta, Riviera & Toronado): RH Side Of Engine
Cruise Control Check Valve (Toronado): LH Rear Of Engine Compartment
Cruise Control Servo (Eldorado & Seville): RH Rear Of Engine
Cruise Control Servo (Reatta, Riviera & Toronado): LH Side Of Engine, Above Transaxle
Cruise Control Vacuum Release Valve (Toronado): Behind I/P, At Top Of Brake Pedal Support
Delco Bose Music System Amplifier Relay (Eldorado, Seville & Toronado): RH Side Of Passenger Compartment, Near Rear Of Front Door Sill
Delco Bose Music System Amplifier Relay Diode (Eldorado & Seville): RH Front Door Sill
Delco Bose Music System Diode (Reatta & Riviera): In Crosscar Harness, At RH Door Sill
Delco Bose Music System Diode (Toronado): In Crosscar Harness, Near RH Door Sill
Delco Bose Music System Relay (Reatta & Riviera): Below RH Door Pillar
Detonation Sensor (Reatta & Riviera): Lower RH Side Of Engine
Detonation Sensor (Toronado): Lower RH Side Of Engine, Above Right Drive Axle
Door Lock Cylinder Switches (Eldorado & Seville): In Each Door, At Key Lock Assembly
Door Lock Fiber Optic Light (Reatta, Riviera & Toronado): Behind Each Door Panel
Door Lock Motors: In Respective Door
Door Lock Relay: LH Shroud
Door Tamper Switches (Eldorado & Seville): In Respective Door, Near Lock Cylinder Switches
EGR Solenoid Assembly (Reatta, Riviera & Toronado): Rear Of Engine, Above Valve Cover
Electronic Brake Control Module (Eldorado, Seville & Toronado): In Trunk, On LH Wheelwell

COMPONENT LOCATION—Continue

Electronic Brake Control Module (Reatta & Riviera): On RH Rear Wheelwell
Electronic Compass Module (Reatta, Riviera & Toronado): Under Rear Package Shelf
Electronic Control Center (Reatta & Riviera): Center Front Of I/P
Electronic Control Center (Toronado): Behind RH Side Of I/P, Above Radio Receiver
Electronic Control Module (Eldorado & Seville): Behind RH Side Of I/P
Electronic Control Module (Toronado): Behind I/P, Right Of Heater
Electronic Level Control Compressor Assembly: Below Rear Of Car, Top RH Side Of Crossmember
Electronic Level Control Height Sensor(Eldorado, Seville & Toronado): Below Rear Of Car, LH Rear Of Crossmember
Electronic Level Control Height Sensor (Toronado): Below Rear Of Car, On Lower Suspension Arm
Electronic Spark Timing Distributor (Eldorado & Seville): Top LH Side Of Engine, Above Transaxle
Engine Control Module: Behind RH Side Of I/P
Engine Metal Temperature Switch (Eldorado & Seville): In Rear Cylinder Head
Exhaust Gas Recirculation Solenoid (Eldorado & Seville): Top LH Side Of Engine
Express Down Window Module (Eldorado & Seville): In Center Of LH Door
Factory Priming Input Connector (Eldorado & Seville): LH Front Corne r Of Engine Compartment
Fan Control Module (Eldorado & Seville): RH Front Of Engine Compartment
Fiber Optic Light Source: In Front Doors
Front Door Ajar Switches (Eldorado & Seville): In Rear Of Each Door, At Latch Assembly
Front Park/Turn Resistor (Reatta & Riviera): Front Of Radiator, Right Of Headlight
Fuel Door Release Solenoid: LH Side Of Trunk, Above Wheelwell
Fuel Door Release Solenoid Connector (Reatta & Riviera): LH Side Of Trunk
Fuel Door Release Switch (Toronado): Behind RH Side Of I/P, Below I/P Compartment Switch
Fuel Pump Prime Connector (Reatta, Riviera & Toronado): Taped To Engine Harness, Left Of Cruise Control Servo
Fuel Pump Relay: Center Front Of Dash, Near Blower Motor

COMPONENT LOCATION—Continued

Fuse Block (Eldorado & Seville): Behind Center Of I/P, Behind Glove Box Door
Fuse Block (Reatta & Riviera): Front RH Side Of Console
Fuse Block (Toronado): Behind LH Side Of I/P Compartment
Fusible Link A: RH Front Of Engine Compartment, At Power Junction Block
Fusible Link B: RH Front Of Engine Compartment, At ISO Power Junction Block
Fusible Link C: RH Front Of Engine Compartment, At ISO Power Junction Block
Fusible Link D (Eldorado, Seville & Toronado): RH Front Of Engine Compartment, At ISO Power Junction Block
Fusible Link D (Reatta & Riviera): Lower LH Front Of Engine, At Starter Solenoid
Fusible Link E: RH Front Of Engine Compartment, At ISO Power Junction Block
Fusible Link F: RH Front Of Engine Compartment, At ISO Power Junction Block
Fusible Link G (Reatta & Riviera): RH Front Of Engine Compartment, At Power Junction Block
Fusible Link H: RH Front Of Engine Compartment, At ISO Power Junction Block
Fusible Link J (Eldorado & Seville): RH Front Of Engine Compartment, At ISO Power Junction Block
Fusible Link K (Toronado): RH Front Of Engine Compartment, At Power Junction Block
Fusible Link L (Eldorado & Seville): RH Front Of Engine Compartment, At ISO Power Junction Block
Fusible Link L (Toronado): RH Front Of Engine Compartment, At Power Junction Block
Fusible Link M: RH Front Of Engine Compartment, At Power Junction Block
Fusible Link N (Eldorado & Seville): In Dash Harness, At Blower Motor
Fusible Link N (Reatta, Riviera & Toronado): RH Front Of Engine Comp artment, At Power Junction Block
Fusible Link P (Except Toronado): RH Front Of Engine Compartment, At Power Junction Block
Fusible Link R (Toronado): In Dash Harness, RH Front Of Dash
Fusible Link S (Eldorado & Seville): RH Front Of Engine Compartment, At ISO Power Junction Block
Fusible Link T (Eldorado & Seville): RH Front Of Engine Compartment, At ISO Power Junction Block

COMPONENT LOCATION—Continued

Fusible Link T (Reatta & Riviera): In Dash Harness, By Blower Motor
Fusible Link X (Toronado): Lower Front Of Engine, On Starter Solenoid
Graphics Control Center (Reatta & Riviera): Center Of Dash
Hazard Flasher (Toronado): Behind I/P, On RH Side Of Steering Column Support
Headlight Dimmer Switch (Eldorado & Seville): Inside Top Of Steering Column
Headlight Dimmer Switch (Reatta & Riviera): Lower Part Of Steering Column
Headlight Door Actuator (Toronado): Front Of Engine Compartment, RH Front Of Radiator
Headlight Door Diode (Reatta & Riviera): Forward Of Interior Relay Center
Headlight Door Module (Reatta & Riviera): Front LH Corner Of Engine Compartment
Headlight Door Motors (Reatta & Riviera): Behind Headlights
Heater & A/C Programmer (Eldorado & Seville): Behind RH Side Of I/P, On Right Of A/C Module
Heater & A/C Programmer (Reatta & Riviera): Behind RH Side Of I/P, Next To Sheer Wall
Heater & A/C Programmer (Toronado): Behind RH Side Of I/P, On RH Side Of Plenum
Hydraulic Pressure Switch (Reatta & Riviera): On Bottom Left Brake Hydraulic Unit
Idle Air Control Motor (Reatta & Riviera): LH Side Of Engine, Near Cruise Control Servo
Idle Air Control Motor (Toronado): LH Side Of Engine, On Rear Of Throttle Body
Idle Air Control Valve (Except Eldorado & Seville): Top Rear Center Of Engine
Idle Speed Control Motor (Eldorado & Seville): Top RH Side Of Engine, Near Front Of Throttle Body
Idle Speed Power Steering Cut-Out Switch (Reatta & Riviera): RH Rear Of Engine
Idle Speed Power Steering Pressure Switch (Reatta, Riviera & Toronado): LH Rear Of Engine Compartment, On Steering Rack
Ignition Key Warning Switch: In Steering Column
Ignition Switch: Behind LH Side Of I/P, On Top Of Steering Column
In-Car Temperature Sensor (Eldorado, Seville & Toronado): In Center Of I/P
In-Car Temperature Sensor (Reatta & Riviera): Behind Center Of I/P
In-Line Fuse A (Except Toronado): Behind LH Side Of I/P, Left Of Steering Column

COMPONENT LOCATION—Continued

In-Line Fuse D (Toronado): Behind RH Side Of I/P, Behind I/P Compartment
In-Line RAP Circuit Breaker (Eldorado & Seville): Taped To Dash Harness, Behind RH Side Of I/P
Instrument Panel Electro-Luminescent Inverter (Reatta & Riviera): Behind Upper LH Side Of I/P, Next To Shroud
Interior Relay Center (Eldorado, Seville & Toronado): Behind RH Side Of I/P, Below Glove Box
Interior Relay Center (Reatta & Riviera): Behind Center Of I/P, Front Of Console
Isolated Ground Junction Block: RH Side Of Engine Compartment
Isolated Power Junction Block (Eldorado & Seville): On RH Front Fender, Behind Battery
Keyless Entry Module (Reatta): Behind LH Rear Door Sill
Keyless Entry Module (Riviera): Under Center Of Rear Shelf
LH Door Lock Fiber Optic Light (Reatta & Riviera): LH Door, Near Lower Rear Of Door
LH Front Wheel Speed Sensor (Toronado): LH Front Wheelhouse, In Spindle Assembly
LH Power Seat Capacitor (Reatta & Riviera): Under LH Front Seat, In Seat Feed Connector
LH Rear Wheel Speed Sensor (Toronado): LH Rear Wheelhouse, In Spindle Assembly
Low Brake Fluid Switch: On Master Cylinder
Low Refrigerant Switch (Eldorado & Seville): RH Front Of Dash, In A/C Line
Low Washer Fluid Switch: In Washer Fluid Reservoir
Lower Mode Valve Vacuum Actuator: Behind Center Of I/P
Luggage Compartment Lid Position Switch (Toronado): Rear Of Luggage Compartment, At Striker
Luggage Compartment Lid Pull-Down Unit (Toronado): Rear Of Luggage Compartment, At Striker
Luggage Compartment Lid Release Solenoid (Toronado): Rear Of Luggage Compartment Lid, At Lock Mechanism
Luggage Compartment Lid Release Switch (Toronado): Behind RH Side Of I/P
Lumbar Support Compressor (Reatta & Riviera): Under Each Front Seat
Manifold Air Temperature (Reatta, Riviera & Toronado): LH Side Of Engine, In Air Cleaner Assembly
Manifold Air Temperature Sensor: RH Side Of Engine

COMPONENT LOCATION—Continue

Manifold Absolute Pressure Sensor (Eldorado & Seville): Top LH Side Of Engine
Mass Air Flow Sensor (Reatta, Riviera & Toronado): LH Side Of Engine, In Air Intake Duct
Microphone (Toronado): Center Of Windshield Header, Above Reading Lights Assembly
Oil Level Sensor (Reatta & Riviera): Lower Front Of Engine, Near Starter Motor
Oil Pressure Sensor/Switch (Reatta, Riviera & Toronado): Lower RH Side Of Engine, Rear Of Crankshaft Sensor
Oil Pressure Switch (Eldorado & Seville): LH Side Of Engine, Above Air Filter
Outside Air Temperature Sensor (Reatta & Riviera): Center Front Of Car, On Radiator Bracket
Outside Air Valve Vacuum Actuator: Behind Center Of I/P,
Outside Temperature Sensor (Eldorado & Seville): LH Front Of Car, Ahead Of Radiator
Outside Temperature Sensor (Toronado): Front Of Engine Compartment, Ahead Of Radiator
Oxygen Sensor: Rear Of Engine, In Exhaust Manifold
Park Brake Switch (Eldorado & Seville): Behind LH Side Of I/P
Park Brake Switch (Reatta & Riviera): On Park Brake Assembly, On LH Shroud
Park Brake Switch (Toronado): Behind LH Side Of I/P, Above Parking Brake
Passkey Decoder Module (Eldorado & Seville): Behind LH Side Of I/P, Left Of Steering Column
Power Door Lock Switches (Toronado): In Center Rear Of Each Door
Power Door Lock Motors (Toronado): In Lower Rear Of Each Door
Power Door Lock Relay Assembly (Toronado): LH Shroud, On Conduit
Power Junction Block (Toronado): RH Front Of Engine Compartment, Right Of Battery
Power Junction Block (Reatta & Riviera): RH Front Of Engine Compartment, Above Coolant Bottle
Power Module: Center Front Of Dash, In Plenum
Power Seat Electro-Luminescent Connector (Reatta & Riviera): Behind RH Door Panel
Power Seat Recliner Capacitor (Eldorado & Seville): Outer Side Of Each Front Seat, In Connector
Power Seat Recliner Motor (Eldorado & Seville): In Front Seats
Power Seat Recliner Motors (Toronado): In Outer Edge Of Each Front Seat

COMPONENT LOCATION—Continued

Power Seat Switch (Eldorado & Seville): In Top Of Doors
Power Steering Cutout Switch (Eldorado & Seville): LH Rear Of Engine Compartment, Behind Transaxle
Power-Up Delay Module (Toronado): Inside Steering Column, Connected To Translator Module
Power Window Motors (Toronado): In Front Portion Of Each Door
Radio Diode (Reatta & Riviera): In LH Rear Of Console, At Radio Receiver
Radio Filter (Eldorado & Seville): LH Front Of Engine Compartment
Radio Mute Module (Eldorado & Seville): Below Rear Of Console
Radio Receiver (Reatta & Riviera): LH Rear Of Console
Rear Door Ajar switches (Eldorado & Seville): In Rear Of Each Rear Door, At Latch Assembly
RH Front Wheel Speed Sensor (Toronado): RH Front Wheelhouse, In Spindle Assembly
RH Power Seat Capacitor (Reatta & Riviera): Under RH Front Seat, In Seat Feed Connector
RH Rear Wheel Speed Sensor (Toronado): RH Rear Wheelhouse, In Spindle Assembly
Seat Air Pump Assembly (Eldorado, Seville & Toronado): In Center Console
Seat Belt Switch: In Driver's RH Seat Belt Assembly
Seat Control Module (Eldorado, Seville & Toronado): In Center Console
Seat Lumbar Compressor (Eldorado & Seville): In Front Seats
Seat Lumbar Compressor Capacitor (Eldorado & Seville): In Each Lumbar Compressor Connector
Seat Motors (Reatta & Riviera): Underside Of Each Front Seat
Seat Recliner Motor (Reatta & Riviera): In Each Front Seat
Seat Solenoid/Valve Assembly (Eldorado & Seville): Under Each Front Seat
Starter Enable Relay (Eldorado & Seville): Behind LH Side Of I/P, Left Of Steering Column
Starter Interrupt Relay (Reatta & Riviera): Under LH Side Of I/P
Starter Solenoid: Lower LH Front Of Engine
Stoplight Switch (Eldorado & Seville): Behind LH Side Of I/P
Stoplight Switch Capacitor (Eldorado & Seville): In Stoplight Switch Connector
Sunload Sensor: Behind Top Center Of I/P

COMPONENT LOCATION—Continued

Sunroof Motor (Toronado): In Center Of Windshield Header
Sunroof Relay (Toronado): In Center Of Windshield Header
Sunroof Relay 1 (Reatta & Riviera): Center Of Header Harness, Near Sunroof Motor
Sunroof Relay 2 (Reatta & Riviera): Center Of Header Harness, Near Sunroof Motor
Sunroof Switch (Reatta & Riviera): RH Side Of Windshield Header
Switch and Electronics Module (Toronado): Center Of Steering Wheel
Target Lamp (Reatta & Riviera): Mobile Phone Harness, In Console
Theft Deterrent Module (Eldorado & Seville): Behind LH Side Of I/P, Near Top Of Shroud
Theft Deterrent Module (Reatta & Riviera): Under LH Side Of I/P, Left Of Steering Column
Theft Deterrent Relay (Eldorado & Seville): Behind LH Side Of I/P, Near Top Of Shroud
Theft Deterrent Relay (Reatta & Riviera): Under LH Side Of I/P, Left Of Steering Column
Thigh Support Motor (Reatta & Riviera): Under Front Of Driver's Seat
Throttle Position Sensor (Eldorado & Seville): Top Of Engine, On Rear Of Throttle Body
Throttle Position Sensor (Reatta, Riviera & Toronado): Front Of Throttle Body, Below MAF Sensor
Transaxle Position Switch (Eldorado & Seville): Rear Of Engine, Top LH Side Of Transaxle
Transaxle Position Switch (Reatta, Riviera & Toronado): LH Rear Of Engine, Top Of Transaxle
Transceiver (Eldorado & Seville): In LH Side Of Trunk
Transceiver (Reatta, Riviera & Toronado): In Trunk, Underside Of Rear Shelf
Translator Module (Toronado): Inside Steering Column
Trunk Lid Key Cylinder Switch (Reatta & Riviera): Rear Of Trunk Compartment, On End Of Key Cylinder
Trunk Lid Pull-Down Unit: Rear Of Trunk, At Striker
Trunk Lid Release Relay (Reatta & Riviera): RH Side Of Trunk Compartment
Trunk Lid Release Solenoid (Except Toronado): On Rear Of Trunk Lid
Trunk Lid Tamper Switch (Except Toronado): Part Of Trunk Lock Assembly
Turn Flasher (Toronado): Behind I/P, On RH Side Of Steering Column Support

COMPONENT LOCATION—Continued

Turn Signal Alert Module (Except Toronado): Behind LH Side Of I/P
Turn/Hazard Module (Eldorado & Seville): In Center Of Console
Turn/Hazard Module (Reatta & Riviera): Front Center Of Console, Beside Fuse Block
Twilight Crank Diode (Eldorado & Seville): Behind RH Side Of I/P
Twilight Crank Relay (Eldorado & Seville): Behind RH Side Of I/P
Twilight Crank Relay (Reatta & Riviera): Behind LH Side Of I/P, Left Of Steering Column
Twilight Photocell: Center Top Of I/P
Underhood Relay Center: LH Front Of Engine Compartment, Behind Headlights
Upper Mode Valve Vacuum Actuator: Behind Center Of I/P, Left Of Heater
Vacuum Delay Porous Plug: Behind I/P, In Orange Vacuum Line
Vacuum Release Valve (Eldorado & Seville): Behind LH Side Of I/P
Vacuum Release Valve (Reatta & Riviera): Behind I/P, At Top Of Brake Pedal Support
Vacuum Tank (Reatta, Riviera & Toronado): LH Side Of Engine Compartment
Valve Block (Reatta & Riviera): On RH Side Of Brake Hydraulic Unit
Vapor Canister Purge Solenoid: LH Front Corner Of Engine Compartment
Vehicle Access Code Connector (Reatta): On Top Of LH Rear Wheelwell
Vehicle Access Code Connector (Riviera): Under Center Of Rear Shelf
Vehicle Speed Sensor: RH End Of Transaxle
Washer Fluid Level Switch: LH Front Of Engine Compartment, In Washer Reservoir
Washer Pump Motor (Reatta & Riviera): In Washer Fluid Reservoir
Wheel Speed Sensor (Reatta & Riviera): In Each Wheel Spindle
Window Motors: In Respective Doors
Windshield Washer Pump (Toronado): In Bottom Of Washer Fluid Reservoir
Wiper Motor Assembly (Reatta & Riviera): LH Front Of Dash, Behind Shock Tower

CONNECTOR LOCATION

Connector C101 (Eldorado, Seville & Toronado): LH Front Of Engine Compartment
Connector C102: LH Front Of Engine Compartment
Connector C103 (Eldorado & Seville): LH Rear Of Engine Compartment
Connector C103 (Reatta, Riviera & Toronado): LH Rear Corner Of Hood

CONNECTOR LOCATION—Continued

Connector C106 (Reatta, Riviera & Toronado): LH Front Of Engine Compartment
Connector C107 (Reatta, Riviera & Toronado): LH Front Of Engine Compartment
Connector C108: Rear Of Engine
Connector C109: Front Of Car, Forward Of Radiator
Connector C111 (Reatta & Riviera): Top RH Side Of Engine, On Rear Valve Cover
Connector C111 (Toronado): Top RH Of Engine, Between Valve Covers
Connector C112: LH Front Of Car, Behind Headlights
Connector C113 (Eldorado & Seville): LH Front Of Car, Behind Park Light
Connector C113 (Reatta & Riviera): RH Front Of Car, Behind Park Light
Connector C113 (Toronado): RH Front Of Car, Near Headlights
Connector C114 (Eldorado & Seville): RH Front Of Car, Behind Park Lights
Connector C114 (Reatta & Riviera): In Forward Lamp Harness, LH Front Of Engine Compartment
Connector C114 (Toronado): LH Front Of Engine Compartment, Near Fog Light
Connector C115: RH Front Of Car, Behind Headlights
Connector C116 (Eldorado & Seville): RH Front Of Engine Compartment
Connector C116 (Toronado): LH Front Of Engine Compartment, Behind Headlights
Connector C117 (Eldorado & Seville): LH Front Of Engine Compartment
Connector C117 (Toronado): RH Front Of Engine Compartment, Behind Headlights
Connector C118 (Reatta & Riviera): RH Front Of Engine Compartment, Behind Headlights
Connector C119 (Eldorado & Seville): Top LH Side Of Engine
Connector C119 (Reatta & Riviera): LH Front Of Engine Compartment, Below Headlights
Connector C122 (Toronado): LH Rear Of Engine, Top Of Transaxle
Connector C123 (Eldorado & Seville): Top LH Side Of Transaxle
Connector C123 (Toronado): LH Rear Of Engine Compartment, Above Transaxle
Connector C124 (Reatta & Riviera): LH Side Of Engine Compartment, At Strut Tower
Connector C124 (Toronado): Engine Compartment, Along Bottom Of LH Strut Tower
Connector C125 (Reatta, Riviera & Toronado): RH Side Of Engine Compartment, On Side Of Strut Tower

CONNECTOR LOCATION—Continued

Connector C126 (Eldorado & Seville): Top LH Side Of Engine
Connector C127 (Eldorado & Seville): Over Right Valve Cover
Connector C128 (Eldorado & Seville): RH Front Of Engine Compartment
Connector C129 (Eldorado & Seville): LH Side Of Engine Compartment
Connector C130 (Eldorado & Seville): To LH Side Of Transaxle
Connector C200 (Eldorado, Seville & Toronado): Behind RH Side Of I/P, Near Shroud
Connector C200 (Reatta & Riviera): Behind I/P, Near RH Shroud
Connector C201: Behind Center Of I/P, Right Of Steering Column
Connector C202: Behind LH Side Of I/P, At Base Of Steering Column
Connector C203 (Eldorado & Seville): Behind Center Of I/P, Below Glove Box
Connector C203 (Reatta, Riviera & Toronado): Behind RH Side Of I/P
Connector C204: Under RH Side Of I/P
Connector C205: Behind RH Side Of I/P, At RH Shroud
Connector C206 (Eldorado & Seville): Behind RH Side Of I/P, At RH Shroud
Connector C206 (Toronado): In Center Of Windshield Header
Connector C207 (Reatta, Riviera & Toronado): Behind RH Side Of I/P, Near RH Shroud
Connector C208 (Eldorado, Seville & Toronado): Behind I/P, Near RH Shroud
Connector C209 (Toronado): Below Center Of I/P, In Front Of Console
Connector C210 (Eldorado & Seville): Below Center Console
Connector C210 (Reatta & Riviera): Behind RH Side Of I/P, At RH Shroud
Connector C211 (Eldorado & Seville): Under Center Of I/P
Connector C211 (Reatta & Riviera): Behind LH Side Of I/P, Right Of Steering Column
Connector C212 (Except Toronado): Behind I/P, Right Of Steering Column
Connector C213 (Eldorado & Seville): Under LH Side Of I/P
Connector C213 (Reatta & Riviera): Beneath Center Of Console, Near Radio Receiver
Connector C214 (Eldorado & Seville): Below Center Console
Connector C215 (Eldorado & Seville): Behind Center Of I/P
Connector C215 (Reatta & Riviera): Dash Harness, Behind LH Side Of I/P

CONNECTOR LOCATION—Continued

Connector C215 (Toronado): Behind Center Of I/P, Right Of Steering Column
Connector C216 (Reatta, Riviera & Toronado): Behind Center Of I/P
Connector C216 (Reatta & Riviera): Behind RH Side Of I/P, Near The Engine Control Module
Connector C217 (Reatta & Riviera): Behind LH Side Of I/P, Under Steering Column
Connector C217 (Toronado): Behind Center Of I/P
Connector C218 (Toronado): Behind LH Side Of I/P, Right Of Steering Column
Connector C219 (Eldorado & Seville): Behind LH Side Of I/P, In Dash Harness
Connector C219 (Toronado): Behind Center Of I/P, Above Ashtray
Connector C220 (Eldorado & Seville): Behind RH Side Of I/P
Connector C222 (Eldorado & Seville): At RH Shroud
Connector C225 (Eldorado & Seville): Below Center Of Console
Connector C227 (Eldorado & Seville): Under Center Console
Connector C228 (Eldorado & Seville): Under Center Console
Connector C229 (Eldorado & Seville): Behind RH Side Of I/P, Behind Glove Box
Connector C229 (Reatta & Riviera): Behind RH Side Of I/P, At RH Shroud
Connector C229 (Toronado): RH Side Of I/P, Near RH Shroud
Connector C230 (Eldorado & Seville): Center Of Console, Behind Gear Selector
Connector C230 (Reatta & Riviera): In Console, Near Radio Receiver
Connector C230 (Toronado): In Dash Harness, Behind LH Side Of I/P
Connector C231 (Eldorado & Seville): Below Front Of Console, Near Radio Mute Module
Connector C240 (Eldorado & Seville): Behind LH Side Of I/P, Right Of Steering Column
Connector C240 (Toronado): Behind RH Side Of I/P
Connector C241 (Eldorado & Seville): Behind LH Side Of I/P, Right Of Steering Column
Connector C242 (Eldorado & Seville): Behind LH Side Of I/P, Left Of Steering Column
Connector C300 (Reatta & Riviera): In Center Of Roof, Near Sunroof Switch
Connector C300 (Toronado): In Center Console, Behind Gear Selector
Connector C301 (Eldorado & Seville): RH Front Of Trunk

CONNECTOR LOCATION—Continued

Connector C301 (Reatta, Riviera & Toronado): Under RH Front Seat
Connector C302 (Reatta & Riviera): Under LH Front Seat
Connector C303 (Reatta & Riviera): Under RH Front Seat
Connector C304 (Except Toronado): Below LH Front Seat
Connector C305: Below RH Front Seat
Connector C306: Below LH Front Seat
Connector C307: Below RH Front Seat
Connector C308 (Eldorado & Seville): Near Base Of LH Center Lock Pillar
Connector C308 (Reatta & Riviera): Below Keyless Entry Module
Connector C309 (Eldorado & Seville): Near Base Of RH Center Lock Pillar
Connector C309 (Reatta & Riviera): Center Of Windshield Header
Connector C309 (Toronado): Under Center Of Console, Behind Gear Selector
Connector C310 (Eldorado & Seville): Near Base Of LH Center Lock Pillar
Connector C310 (Reatta & Riviera): Rear Of Center Console
Connector C310 (Toronado): Under Center Of Console, Behind Gear Selector
Connector C311 (Eldorado & Seville): Near Base Of RH Center Lock Pillar
Connector C311 (Reatta & Riviera): Center Of Header Harness
Connector C311 (Toronado): Under Center Of Console, Behind Gear Selector
Connector C312 (Toronado): Below Center Console
Connector C313 (Toronado): RH Side Of Luggage Compartment, On Rear Of Wheelhouse
Connector C314 (Eldorado & Seville): Lower RH Front Of Trunk
Connector C314 (Reatta & Riviera): RH Front Of Trunk, On Lower Rear Shelf Support
Connector C315 (Eldorado & Seville): Below LH Front Seat
Connector C315 (Reatta & Riviera): Rear Of Console, On Floor Between Front Seats
Connector C315 (Toronado): At Base Of Driver's Seat Belt
Connector C316 (Toronado): Under Rear Of Console, Behind Gear Selector
Connector C318 (Eldorado & Seville): Below LH Front Seat
Connector C319 (Eldorado & Seville): Center Of Windshield Header
Connector C320 (Eldorado & Seville): Under RH Front Seat

CONNECTOR LOCATION—Continued

Connector C320 (Toronado): Under LH Front Seat
Connector C322 (Eldorado & Seville): Under RH Front Seat
Connector C323 (Eldorado & Seville): Under LH Front Seat
Connector C324: In Center Of Windshield Header
Connector C325 (Except Toronado): Passenger Compartment, In RH Sail Panel
Connector C325 (Toronado): Passenger Compartment, In RH Rear Quarter Pillar
Connector C326 (Except Toronado): Passenger Compartment, In LH Sail Panel
Connector C326 (Toronado): Passenger Compartment, In LH Rear Quarter Pillar
Connector C339: In Center Of Windshield Header
Connector C340: LH Side Of Windshield Header
Connector C341: RH Side Of Windshield Header
Connector C346 (Reatta & Riviera): Below LH Front Seat
Connector C347 (Reatta & Riviera): Below RH Front Seat
Connector C348 (Eldorado & Seville): In LH Front Seat
Connector C349 (Eldorado & Seville): In RH Front Seat
Connector C352 (Toronado): Behind RH Side Of I/P, Near Shroud
Connector C355 (Reatta & Riviera): Under RH Front Seat
Connector C356 (Reatta & Riviera): Under LH Front Seat
Connector C357 (Reatta & Riviera): In Center Of Windshield Header
Connector C360 (Reatta & Riviera): Rear Center Of Console
Connector C360 (Toronado): Ahead Of LH Door, In Shroud
Connector C361 (Toronado): Ahead Of RH Door, In Shroud
Connector C361 (Reatta & Riviera): Below Rear Center Of Console
Connector C362 (Reatta & Riviera): Below Rear Center Of Console
Connector C364 (Eldorado & Seville): Below LH Front Seat
Connector C365 (Eldorado & Seville): Below LH Front Seat
Connector C370 (Eldorado & Seville): Below Center Console, Ahead Of Gear Selector
Connector C400: RH Side Of Trunk, Behind Wheelwell
Connector C401 (Except Toronado): Rear Of Trunk Lid, Right Of Lock Cylinder

CONNECTOR LOCATION—Continued

Connector C402 (Reatta & Riviera): Rear Of Car, Behind Bumper
Connector C402 (Toronado): Ahead Of RH Tail Lights, Behind End Panel
Connector C403: Along Frame, Behind LH Rear Wheelwell
Connector C404 (Eldorado, Seville & Toronado): Along Inside Of RH Wheelwell
Connector C404 (Reatta & Riviera): In Front Of RH Rear Bumper
Connector C409 (Eldorado & Seville): Below Rear Of Car, Near RH Wheelwell
Connector C409 (Reatta & Riviera): Below Center Rear Of Car, Behind Fuel Tank
Connector C409 (Toronado): Below Center Rear Of Car, In Front Of Fuel Tank
Connector C410 (Eldorado & Seville): Below Rear Of Car, Below Fuel Tank
Connector C410 (Reatta & Riviera): Below Center Rear Of Car, Behind Fuel Tank
Connector C410 (Toronado): Below Center Rear Of Car, In Front Of Fuel Tank
Connector C412: In Rear Of Trunk Lid
Connector C413 (Eldorado & Seville): Center Front Of Trunk
Connector C413 (Reatta & Riviera): Front/Rear Body Harness, Center Of Rear Shelf
Connector C413 (Toronado): Center Front Of Luggage Compartment
Connector C414 (Except Toronado): In Rear Center Of Trunk Lid
Connector C415: RH Front Of Trunk
Connector C416 (Except Riviera): LH Front Of Trunk
Connector C417 (Reatta & Riviera): Center Of Rear Shelf, At High Level Stop Light
Connector C419: Near Fuel Tank Unit
Connector C421 (Toronado): Ahead Of RH Tail Lights, Behind End Panel
Connector C500 (Toronado): In LH Door Below Mirror
Connector C501 (Except Toronado): In Lower Front Of LH Door
Connector C502 (Eldorado, Seville & Toronado): In LH Front Door
Connector C502 (Reatta & Riviera): In Center Of LH Door
Connector C503 (Reatta & Riviera): In LH Door, Below Outside Door Handle
Connector C504 (Reatta, Riviera & Toronado): In LH Door
Connector C505 (Reatta, Riviera & Toronado): In LH Door
Connector C506 (Toronado): In Rear Of LH Door

CONNECTOR LOCATION—Continued

Connector C507 (Reatta & Riviera): In LH Door, Below Door Lock
Connector C507 (Toronado): In LH Door, Below Mirror
Connector C508 (Toronado): In LH Front Door, At Upper Speaker
Connector C509 (Toronado): In LH Front Door, At Lower Speaker
Connector C516 (Eldorado & Seville): In LH Front Door
Connector C520 (Eldorado & Seville): In LH Front Door
Connector C522 (Eldorado & Seville): In Center Of LH Front Door
Connector C528 (Except Toronado): In LH Front Door
Connector C530 (Eldorado & Seville): In LH Front Door
Connector C536 (Eldorado & Seville): In LH Front Door
Connector C538 (Eldorado & Seville): In LH Front Door
Connector C554 (Reatta & Riviera): LH Door Harness, Near Lower Speaker
Connector C555 (Reatta & Riviera): LH Front Door Harness, Near Top Speaker
Connector C600 (Toronado): In RH Door, Below Mirror
Connector C601 (Except Eldorado & Seville): Center Of RH Door
Connector C602 (Reatta & Riviera): In RH Door
Connector C602 (Toronado): In Center Of RH Front Door
Connector C603 (Eldorado & Seville): In RH Front Door
Connector C603 (Reatta & Riviera): Center Of RH Door
Connector C604 (Except Eldorado & Seville): In RH Door
Connector C605 (Toronado): In Center Of RH Door
Connector C606 (Except Eldorado & Seville): In RH Door
Connector C607 (Reatta & Riviera): In RH Door
Connector C608 (Reatta, Riviera & Toronado): RH Front Door Harness, Near Top Speaker
Connector C609 (Except Eldorado & Seville): In RH Front Door, At Lower Speaker
Connector C617 (Eldorado & Seville): In RH Front Door
Connector C621 (Eldorado & Seville): In RH Front Door
Connector C623 (Eldorado & Seville): In Center Of RH Front Door

CONNECTOR LOCATION—Continued

Connector C627 (Eldorado & Seville): In RH Front Door
Connector C629 (Eldorado & Seville): In RH Front Door
Connector C635 (Eldorado & Seville): In RH Front Door
Connector C637 (Eldorado & Seville): In RH Front Door
Connector C712 (Eldorado & Seville): In LH Rear Door
Connector C732 (Eldorado & Seville): In LH Rear Door
Connector C734 (Eldorado & Seville): In LH Rear Door
Connector C813 (Eldorado & Seville): In RH Rear Door
Connector C831 (Eldorado & Seville): In RH Rear Door
Connector C833 (Eldorado & Seville): In RH Rear Door

GROUND LOCATION

Ground G100: RH Front Of Engine Compartment
Ground G101 (Eldorado & Seville): Top RH Side Of Engine
Ground G101 (Toronado): Center Front Of Dash, Near Blower Motor
Ground G102 (Eldorado & Seville): Rear Of RH Cylinder Head
Ground G102 (Reatta, Riviera & Toronado): RH Front Of Engine Compartment
Ground G103 (Eldorado & Seville): Lower Front Of Engine, Near Starter Solenoid
Ground G103 (Reatta & Riviera): RH End Of Left Cylinder Head, Below Alternator
Ground G103 (Toronado): RH Front Of Engine, On End Of Cylinder Head
Ground G104 (Eldorado & Seville): LH Front Of Dash, Near Master Cylinder
Ground G105 (Eldorado & Seville): RH Front Of Engine Compartment
Ground G105 (Reatta & Riviera): LH Rear Of Engine Compartment
Ground G105 (Toronado): LH Rear Of Engine Compartment
Ground G106 (Reatta & Riviera): Center Front Of Dash, Near Blower Motor
Ground G300 (Except Toronado): Behind I/P, Near RH Shroud
Ground G301 (Eldorado & Seville): Behind I/P, On LH Shroud
Ground G301 (Reatta & Riviera): At LH Shroud
Ground G301 (Toronado): Behind RH Side Of I/P, On Shroud

GROUND LOCATION—Continued

Ground G302 (Reatta & Riviera): At RH Shroud
Ground G303 (Eldorado & Seville): Under LH Front Seat
Ground G303 (Reatta & Riviera): Center Of Roof, Near Sunroof Actuator
Ground G304 (Eldorado & Seville): In LH Center Lock Pillar
Ground G304 (Reatta & Riviera): Beneath Rear Of Console
Ground G305 (Eldorado & Seville): In RH Center Lock Pillar
Ground G305 (Toronado): Passenger Compartment, Under Driver's Seat
Ground G306 (Toronado): Behind LH Side Of I/P, On Shroud
Ground G307 (Toronado): Behind RH Side Of I/P, On Shroud
Ground G308 (Toronado): Behind LH Side Of I/P, On Shroud
Ground G309 (Toronado): Passenger Compartment, Under Passenger's Seat
Ground G310 (Eldorado, Seville & Toronado): Behind RH Side Of Rear S eat
Ground G310 (Reatta & Riviera): RH Side Front Of Trunk, On Rear Shelf Support
Ground G400: In Trunk, Center Of End Panel
Ground G410 (Reatta & Riviera): On Center Of Rear Shelf, Near High Level Stop Light
Ground G415 (Reatta): Body Front/Rear Harness, Center Of Rear Shelf

SPLICE LOCATION

Splice S101 (Reatta & Riviera): Engine Harness, Top Front Of Engine
Splice S101 (Toronado): Engine Harness, Top LH Side Of Engine
Splice S102 (Reatta & Riviera): Engine Harness At A/C Clutch Diode
Splice S102 (Toronado): Forward Lamps Harness, Behind LH Headlights
Splice S103 (Reatta & Riviera): Forward Lamp Harness, Beneath Underhood Relay Center
Splice S103 (Toronado): Dash Harness, Center Front Of Dash
Splice S104 (Reatta & Riviera): Dash Harness, Center Front Of Dash
Splice S104 (Toronado): Engine Harness, Lower RH Front Of Engine
Splice S105 (Reatta & Riviera): Forward Lamp Harness, Beneath Underhood Relay Center
Splice S105 (Toronado): Forward Lamp Harness, LH Front Of Engine Compartment

SPLICE LOCATION—Continued

Splice S106 (Reatta & Riviera): Forward Lamp Harness, Beneath Underhood Relay Center
Splice S107 (Reatta & Riviera): Engine Harness, LH Rear Of Engine
Splice S107 (Toronado): Engine Harness, RH Rear Of Engine
Splice S108 (Eldorado & Seville): Engine Harness, Above RH Rear Valve Cover
Splice S108 (Except Eldorado & Seville): Engine Harness, LH Rear Of Engine
Splice S109 (Reatta & Riviera): Engine Harness At Clutch Diode
Splice S109 (Toronado): Engine Harness, Lower RH Front Of Engine
Splice S110 (Eldorado & Seville): Center Front Of Car
Splice S110 (Except Eldorado & Seville): Forward Lamp Harness, LH Front Corner Of Engine Compartment
Splice S111 (Eldorado & Seville): Behind LH Headlights
Splice S111 (Reatta & Riviera): Forward Lamp Harness, Front LH Corner Of Engine Compartment
Splice S112 (Reatta & Riviera): Forward Lamp Harness, LH Front Of Engine Compartment
Splice S113 (Reatta & Riviera): Forward Lamp Jumper Harness, RH Front Of Engine Compartment
Splice S114 (Riviera): Forward Lamp Jumper Harness, LH Front Of Engine Compartment
Splice S114 (Reatta): Forward Lamp Jumper Harness, RH Front Of Engine Compartment
Splice S115 (Reatta & Riviera): Forward Lamp Harness, Front Of Engine Compartment
Splice S117 (Toronado): Forward Lamp Harness, Left Of LH Headlights
Splice S118 (Eldorado & Seville): Center Front Of Vehicle
Splice S118 (Except Eldorado & Seville): Front Lights Harness, Behind LH Headlights
Splice S119 (Eldorado & Seville): RH Front Of Engine Compartment
Splice S119 (Except Eldorado & Seville): Forward Lights Harness, Behind RH Headlights
Splice S120 (Eldorado & Seville): LH Front Of Engine Compartment
Splice S120 (Reatta & Riviera): LH Front Park Light/Turn Signal Jumper, Near LH Front Park/Turn Light
Splice S121 (Reatta & Riviera): RH Front Park Light/Turn Signal Jumper, Near RH Front Park/Turn Light
Splice S122 (Eldorado & Seville): LH Front Corner Of Engine Compartment

SPLICE LOCATION—Continued

Splice S122 (Reatta & Riviera): LH Front Park Light/Turn Signal Jumper, Near LH Front Park/Turn Light
Splice S123 (Eldorado & Seville): LH Front Corner Of Engine Compartment
Splice S123 (Reatta & Riviera): RH Front Park Light/Turn Signal Jumper, Near RH Front Park/Turn Light
Splice S125 (Eldorado & Seville): LH Front Of Engine Compartment
Splice S125 (Toronado): Forward Lamp Harness, Behind LH Headlights
Splice S126 (Eldorado & Seville): LH Side Of Engine
Splice S126 (Except Eldorado & Seville): Injector Harness, Top Of Engine
Splice S127 (Eldorado & Seville): Engine Harness, Above Right Valve Cover
Splice S127 (Reatta & Riviera): Forward Lamp Harness, Front LH Side Of Engine Compartment
Splice S127 (Toronado): Engine Harness, RH Rear Of Engine
Splice S128 (Eldorado & Seville): Engine Harness, Above Rear Valve Cover
Splice S129 (Eldorado & Seville): Above Right Valve Cover
Splice S129 (Reatta & Riviera): Forward Lamp Jumper Harness, RH Front Of Engine Compartment
Splice S129 (Toronado): Engine Harness, Lower Front Of Engine
Splice S130 (Eldorado & Seville): Above Right Valve Cover
Splice S130 (Reatta & Riviera): Forward Lamp Jumper Harness, LH Front Of Engine Compartment
Splice S130 (Toronado): Engine Harness, Lower Front Of Engine
Splice S132 (Eldorado & Seville): Engine Harness, RH Rear Of Engine Compartment
Splice S133 (Reatta & Riviera): Engine Harness, Lower RH Front Of Engine
Splice S134 (Reatta & Riviera): Engine Harness, Lower RH Front Of Engine
Splice S135 (Reatta & Riviera): Forward Lamp Harness, LH Front Of Engine Compartment
Splice S137 (Except Eldorado & Seville): Engine Harness, On Rear Of Engine
Splice S138 (Reatta & Riviera): Forward Lamp Harness, RH Front Of Engine Compartment
Splice S140 (Eldorado & Seville): Engine Harness, LH Side Of Engine
Splice S141 (Eldorado & Seville): Above Right Valve Cover

SPLICE LOCATION—Continued

Splice S145 (Eldorado & Seville): Engine Harness, Rear Of Engine
Splice S147 (Reatta & Riviera): Electronic Brake Harness, LH Rear Corner Of Engine Compartment
Splice S147 (Toronado w/Column Shift): Electronic Brake Harness, Near Blower Motor
Splice S147 (Toronado w/Console Shift): Electronic Brake Harness, Below Brake Hydraulic Unit
Splice S148 (Toronado): Forward Lamp Harness, LH Front Of Engine Compartment
Splice S150 (Eldorado & Seville): Electronic Brake Harness, LH Rear Of Engine Compartment
Splice S150 (Except Eldorado & Seville): Electronic Brake Harness, LH Side Of Trunk
Splice S151 (Except Toronado): Electronic Brake Harness, LH Rear Of Engine Compartment
Splice S151 (Toronado w/Column Shift): Electronic Brake Harness, In Center Of Dash
Splice S151 (Toronado w/Console Shift): Electronic Brake Harness, Below Brake Hydraulic Unit
Splice S152 (Eldorado & Seville): Electronic Brake Harness, On LH Rear Wheelwell
Splice S152 (Reatta & Riviera): Engine Harness, RH Rear Of Engine Compartment
Splice S152 (Toronado): I/P Harness, Behind Radio
Splice S155 (Eldorado & Seville): Electronic Brake Harness, On LH Rear Wheelwell
Splice S156 (Eldorado & Seville): Lower RH Front Of Engine
Splice S157 (Eldorado & Seville): Lower RH Front Of Engine
Splice S200 (Eldorado & Seville): Dash Harness, Behind Center Of I/P
Splice S200 (Toronado): Dash Harness, Behind LH Side Of I/P, Right Of Steering Column
Splice S201 (Reatta & Riviera): Steering Column Harness
Splice S201 (Toronado): Dash Harness, Behind RH Side Of I/P
Splice S202 (Except Eldorado & Seville): Dash Harness, Behind LH Side Of I/P
Splice S203 (Eldorado & Seville): Console Harness, Below Console
Splice S203 (Toronado): Dash Harness, Behind LH Side Of I/P
Splice S204 (Eldorado & Seville): Console Harness, Below Console
Splice S205 (Reatta & Riviera): Dash Harness, Behind RH Side Of I/P
Splice S206 (Reatta & Riviera): Dash Harness, Behind RH Side Of I/P

SPLICE LOCATION—Continued

Splice S206 (Toronado): Dash Harness, RH Side Of I/P
Splice S207: Under RH Side Of I/P
Splice S208 (Reatta & Riviera): Behind Front Of Center Console
Splice S209 (Eldorado & Seville): Dash Harness, Behind Center Of I/P
Splice S209 (Except Eldorado & Seville): Dash Harness, Behind RH Side Of I/P
Splice S210 (Reatta & Riviera): Dash Harness, Above Steering Column
Splice S210 (Toronado): Dash Harness, Behind RH Side Of I/P
Splice S211 (Eldorado, Seville & Toronado): Behind LH Side Of I/P
Splice S212 (Eldorado, Seville & Toronado): Dash Harness, Behind Center Of I/P
Splice S212 (Reatta & Riviera): Dash Harness, Behind RH Side Of I/P
Splice S214: Behind RH Side Of I/P
Splice S215 (Eldorado & Seville): Dash Harness, Behind Center Of I/P
Splice S215 (Reatta, Riviera & Toronado): Dash Harness, Behind RH Side Of I/P
Splice S216 (Eldorado & Seville): Dash Harness, Behind LH Side Of I/P
Splice S216 (Toronado): Dash Harness, Behind LH Side Of I/P
Splice S217 (Toronado): Dash Harness, Behind Center Of I/P
Splice S218 (Reatta & Riviera): Dash Harness, Behind Center Of I/P
Splice S219 (Reatta & Riviera): Dash Harness, Behind Front Of Console
Splice S219 (Toronado): Dash Harness, Behind LH Side Of I/P
Splice S220 (Except Toronado): Under LH Side Of I/P
Splice S220 (Toronado): Dash Harness, Behind RH Side Of I/P
Splice S221 (Except Reatta & Riviera): Dash Harness, Behind RH Side Of I/P
Splice S221 (Reatta & Riviera): Dash Harness, Behind Center Of I/P
Splice S222 (Reatta & Riviera): Dash Harness, Behind Center Of I/P
Splice S223 (Reatta & Riviera): Dash Harness, Behind Center Of I/P
Splice S224 (Reatta & Riviera): Dash Harness, Behind Center Of I/P
Splice S224 (Toronado): Dash Harness, Behind LH Side Of I/P
Splice S225 (Reatta & Riviera): Dash Harness, Behind LH Side Of I/P

SPLICE LOCATION—Continued

Splice S225 (Toronado): I/P Harness, Behind A/C Panel
Splice S226 (Reatta & Riviera): Dash Harness, Near Interior Relay Center
Splice S227: Dash Harness, Behind RH Side Of I/P
Splice S228 (Toronado): Dash Harness, Behind RH Side Of I/P
Splice S229 (Toronado): Dash Harness, Behind RH Side Of I/P
Splice S230 (Eldorado, Seville & Toronado): Behind RH Side Of I/P
Splice S230 (Reatta & Riviera): Dash Harness, Behind Center Of I/P
Splice S231 (Eldorado & Seville): Under Center Of I/P
Splice S231 (Reatta & Riviera): Dash Harness, Behind Center Of I/P
Splice S232: Behind RH Side Of I/P
Splice S233: Dash Harness, Near Steering Column
Splice S234 (Eldorado & Seville): Behind RH Side Of I/P
Splice S234 (Reatta & Riviera): Dash Harness, Near BCM
Splice S234 (Toronado): Dash Harness, Behind RH Side Of I/P
Splice S235 (Eldorado & Seville): Dash Harness, Behind Center Of I/P
Splice S235 (Reatta & Riviera): Dash Harness, Behind RH Side Of I/P
Splice S236 (Reatta & Riviera): Dash Harness, Above LH Side Of Steering Column
Splice S238 (Eldorado & Seville): Dash Harness, Behind Center Of I/P
Splice S238 (Except Eldorado & Seville): Dash Harness, Right Of Steering Column
Splice S239 (Eldorado & Seville): Dash Harness, Behind Center Of I/P
Splice S239 (Reatta & Riviera): Dash Harness, Left Of Steering Column
Splice S240 (Reatta & Riviera): Dash Harness, Behind Center Of I/P
Splice S240 (Toronado): Dash Harness, Behind LH Side Of I/P
Splice S241 (Eldorado & Seville): Behind Center Of I/P
Splice S241 (Toronado): Dash Harness, Behind LH Side Of I/P
Splice S242 (Eldorado & Seville): Dash Harness, Behind RH Side Of I/P
Splice S243 (Eldorado & Seville): Dash Harness, Behind LH Side Of I/ P, Behind LH Shroud
Splice S243 (Reatta & Riviera): Dash Harness, Behind Front Of Center Console

SPLICE LOCATION—Continued

Splice S244 (Reatta & Riviera): Dash Harness, Behind Front Center Of Console
Splice S245 (Eldorado & Seville): Behind Center Of I/P
Splice S246 (Eldorado & Seville): Behind Center Of I/P
Splice S246 (Toronado): Dash Harness, Behind RH Side Of I/P
Splice S247 (Eldorado & Seville): Dash Harness, Behind RH Side Of I/P
Splice S248 (Eldorado & Seville): Dash Harness, Behind LH Side Of I/ P
Splice S249 (Eldorado & Seville): Behind RH Side Of I/P
Splice S251 (Eldorado & Seville): Engine Harness, Under RH Side Of I/P
Splice S252 (Toronado): I/P Harness, Right Of Steering Column
Splice S253 (Eldorado & Seville): Engine Harness, Behind RH Side Of I/P
Splice S253 (Toronado): I/P Harness, Behind Radio
Splice S254 (Toronado): I/P Harness, Ahead Of Radio
Splice S255 (Reatta & Riviera): Dash Harness, Behind LH Side Of I/P
Splice S255 (Toronado): I/P Harness, Behind Radio
Splice S256 (Toronado): I/P Harness, Behind Center Of I/P
Splice S257 (Eldorado & Seville): Behind RH Side Of I/P
Splice S259 (Eldorado & Seville): Behind Center Of I/P
Splice S260 (Toronado): Dash Harness, Behind LH Side Of I/P
Splice S261 (Eldorado & Seville): Under RH Front Seat
Splice S261 (Toronado): Dash Harness, Behind LH Side Of I/P
Splice S262 (Eldorado & Seville): Under Center Console
Splice S263 (Eldorado & Seville): Under Center Console
Splice S265 (Except Eldorado & Seville): Dash Harness, Behind RH Side Of I/P
Splice S268 (Toronado): Dash Harness, Behind RH Side Of I/P
Splice S270 (Toronado): Dash Extension Harness, In Front Of Console
Splice S271 (Reatta & Riviera): Dash Harness, Behind LH Side Of I/P
Splice S271 (Toronado): Dash Extension Harness, In Front Of Console

SPLICE LOCATION—Continued

Splice S272 (Toronado): Behind Radio, In Console
Splice S277 (Eldorado & Seville): Console Harness, Below Console
Splice S281 (Eldorado & Seville): Dash Harness, Behind Center Of I/P
Splice S282 (Eldorado & Seville): Dash Harness, Near Fuse Block
Splice S283 (Eldorado & Seville): Dash Harness, Behind RH Side Of I/P
Splice S284 (Reatta & Riviera): Dash Harness, Behind RH Side Of I/P
Splice S285 (Toronado): Dash Harness, Above Steering Column
Splice S288 (Eldorado & Seville): Dash Harness, Behind Center Of I/P
Splice S289 (Eldorado & Seville): Dash Harness, Behind LH Side Of I/P
Splice S289 (Reatta & Riviera): Dash Harness, Behind Center Of I/P
Splice S290 (Toronado): Ashtray Jumper Harness, Above Ashtray
Splice S291 (Reatta & Riviera): Dash Harness, Right Of Steering Column
Splice S292 (Reatta & Riviera): Dash Harness, LH Side Of Steering Column
Splice S294 (Except Eldorado & Seville): Dash Harness, Behind RH Side Of I/P
Splice S297 (Eldorado & Seville): Under LH Front Seat
Splice S300 (Toronado): Dash Extension Harness, Under Center Console
Splice S301: RH Side Of Windshield Header
Splice S302: Courtesy Harness, RH Side Of Windshield Header
Splice S303 (Eldorado & Seville): Below RH Front Seat
Splice S303 (Toronado): Crosscar Harness, Near RH Door Sill
Splice S304 (Except Toronado): Under RH Front Seat
Splice S304 (Toronado): Crosscar Harness, Near RH Door Sill
Splice S305: Below RH Front Seat
Splice S306: Below RH Front Seat
Splice S307: Under RH Front Seat
Splice S308 (Except Toronado): Below RH Front Seat
Splice S309 (Eldorado & Seville): Body Front Harness, RH Side Of Passenger Compartment
Splice S309 (Toronado): Lear-Siegler Seat Harness, Beneath Rear Of Console

SPLICE LOCATION—Continued

Splice S310 (Eldorado & Seville): Below RH Front Seat
Splice S310 (Reatta): Crosscar Harness, Below LH Front Seat
Splice S310 (Toronado); Crosscar Harness, Near RH Door Sill
Splice S311: Below LH Front Seat
Splice S312: Below LH Front Seat
Splice S313: Below LH Front Seat
Splice S314 (Except Toronado): Below LH Front Seat
Splice S314 (Toronado): Crosscar Harness, Near LH Door Sill
Splice S315 (Except Toronado): Below LH Front Seat
Splice S315 (Toronado): Crosscar Harness, Near LH Door Sill
Splice S316: Near LH Front Door Sill
Splice S317 (Except Reatta & Riviera): Near LH Front Door Sill
Splice S317 (Reatta & Riviera): Crosscar Harness, Below RH Front Seat
Splice S318 (Reatta & Riviera): Crosscar Harness, Below RH Front Sea t
Splice S318 (Toronado): Console Harness, Behind Gear Selector
Splice S319 (Reatta): Crosscar Harness, Beneath Rear Of Console
Splice S319 (Riviera): Console Harness, In Center Of Console
Splice S319 (Toronado): Console Harness, Behind Gear Selector
Splice S320: Below LH Front Seat
Splice S321 (Eldorado & Seville): Under RH Front Seat
Splice S321 (Reatta, Riviera & Toronado): Under LH Front Seat
Splice S322 (Reatta & Riviera): At RH Door Sill
Splice S322 (Toronado): Cellular Phone Harness, Under Rear Of Console
Splice S323: Under RH Front Seat
Splice S324 (Reatta & Riviera): Header Harness, Near Sunroof Switch
Splice S324 (Toronado): Cellular Phone Harness, Under Rear Of Console
Splice S325 (Toronado): Front To Rear Body Harness, Behind Rear Seat s
Splice S326 (Eldorado & Seville): Below RH Front Seat
Splice S326 (Reatta & Riviera): Crosscar Harness, At RH Door Sill
Splice S327 (Eldorado & Seville): Crosscar Harness, Below RH Front Seat

SPLICE LOCATION—Continued

Splice S330 (Reatta & Riviera): Crosscar Harness, Near Radio Receiver
Splice S331 (Eldorado & Seville): At RH Shroud
Splice S331 (Reatta & Riviera): Header Harness Near Sunroof Switch
Splice S332 (Reatta & Riviera): Hoover Seats Harness, Under LH Front Seat
Splice S333 (Reatta & Riviera): Hoover Seats Harness, Under RH Front Seat
Splice S334 (Reatta & Riviera): Hoover Seats Harness, Under LH Front Seat
Splice S335 (Reatta & Riviera): Hoover Seats Harness, Under RH Front Seat
Splice S336 (Eldorado & Seville): Lumbar/Recliner Harness, Below LH Front Seat
Splice S337 (Except Toronado): Below RH Front Seat
Splice S338 (Eldorado & Seville): Lumbar/Recliner Harness, Below LH Front Seat
Splice S338 (Reatta & Riviera): Crosscar Harness, Rear Of Console
Splice S339 (Eldorado & Seville): Lumbar/Recliner Harness, Below RH Front Seat
Splice S344 (Toronado): Crosscar Harness, Below RH Front Seat
Splice S346 (Eldorado & Seville): Below Rear Of Console
Splice S347 (Reatta & Riviera): Cellular Phone Harness
Splice S350 (Toronado): Dash Harness, Near RH Shroud
Splice S351 (Toronado): Dash Harness, Near RH Shroud
Splice S359 (Reatta & Riviera): Crosscar Harness, Near Radio Receiver
Splice S360 (Eldorado & Seville): Lear-Siegler Harness, Under RH Fro nt Seat
Splice S360 (Reatta & Riviera): Crosscar Harness, Beneath Rear Of Console
Splice S360 (Toronado): Lear-Siegler Seat Harness, Under Center Of Console
Splice S361 (Eldorado & Seville): Lear-Siegler Harness, Under RH Front Seat
Splice S361 (Reatta & Riviera): Console Harness, Rear Of Console
Splice S361 (Toronado): Lear-Siegler Seat Harness, Under RH Front Seat
Splice S362 (Eldorado & Seville): Lear-Siegler Harness, Under LH Side Of Rear Seat
Splice S362 (Reatta & Riviera): Crosscar Harness, Beneath Rear Of Console
Splice S362 (Toronado): Lear-Siegler Seat Harness, Under RH Front Seat

SPLICE LOCATION—Continued

Splice S363 (Eldorado & Seville): Lear-Siegler Harness, Under LH Front Seat
Splice S363 (Reatta & Riviera): Cellular Phone Harness, In Rear Of Console
Splice S363 (Toronado): Lear-Siegler Seat Harness, Beneath Rear Of Console
Splice S364 (Eldorado & Seville): Lear-Siegler Harness, Under Rear Of Console
Splice S364 (Reatta & Riviera): Console Harness, In Rear Of Console
Splice S364 (Toronado): Console Harness, Under Center Console
Splice S365 (Reatta & Riviera): Cellular Phone Harness, In Rear Of Center Console
Splice S365 (Toronado): Lear-Siegler Seat Harness, Under Center Console
Splice S366 (Reatta & Riviera): Console Harness, Below Center Of Console
Splice S366 (Toronado): Lear-Siegler Seat Harness, Under LH Front Seat
Splice S372 (Eldorado & Seville): Below RH Side Of Rear Seat
Splice S373 (Eldorado & Seville): Below RH Side Of Rear Seat
Splice S380 (Eldorado & Seville): Under RH Front Seat
Splice S381 (Eldorado & Seville): Under RH Front Seat
Splice S382 (Eldorado & Seville): Under LH Front Seat
Splice S383 (Eldorado & Seville): Under LH Front Seat
Splice S394 (Eldorado & Seville): Under LH Front Seat
Splice S395 (Eldorado & Seville): In Crosscar Harness, At RH Shroud
Splice S398 (Eldorado & Seville): Under RH Front Seat
Splice S400 (Except Eldorado & Seville): Rear Bumper Harness, Near RH Back Up Light
Splice S401 (Except Eldorado & Seville): Rear Bumper Harness, Near LH Rear Marker Light
Splice S402 (Eldorado, Seville & Toronado): RH Rear Corner Of Trunk
Splice S402 (Reatta & Riviera): Rear Body Harness, Near RH Wheelwell
Splice S403: RH Rear Corner Of Trunk
Splice S404: Behind RH Tail Lights
Splice S405: Behind LH Taillights
Splice S406 (Reatta & Riviera): Body Rear Harness, RH Rear Corner Of Trunk
Splice S407 (Reatta & Riviera): Electronic Brake Harness, In Trunk, On LH Rear Wheelwell

SPLICE LOCATION—Continued

Splice S408 (Reatta & Riviera): Body Front/Rear Harness, Near RH Wheelhouse
Splice S408 (Toronado): Body Front To Rear Harness, Rear Of Luggage Compartment
Splice S409 (Eldorado & Seville): Under RH Side Of Rear Seat
Splice S409 (Reatta & Riviera): Front/Rear Body Harness, Near RH Wheelwell
Splice S409 (Toronado): Front To Rear Body Harness, RH Front Of Luggage Compartment
Splice S410 (Reatta & Riviera): Front/Rear Body Harness, Center Of Rear Shelf
Splice S412 (Eldorado & Seville): Under RH Side Of Rear Seat
Splice S412 (Reatta & Riviera): Front/Rear Body Harness, Near RH Wheelwell
Splice S412 (Toronado): Front To Rear Body Harness, RH Front Of Luggage Compartment
Splice S413: RH Front Of Trunk
Splice S414 (Eldorado, Seville & Toronado): RH Front Of Trunk
Splice S414 (Reatta): Body Front/Rear Harness, Near RH Wheelwell
Splice S414 (Riviera): Body Front/Rear Harness, RH Front Of Trunk
Splice S415 (Eldorado & Seville): RH Front Of Trunk
Splice S415 (Reatta): Body Front/Rear Body Harness, Center Of Rear Shelf
Splice S415 (Riviera): Body Front/Rear Body Harness, Front Of Trunk
Splice S415 (Toronado): Front To Rear Body Harness, RH Front Of Luggage Compartment
Splice S416 (Reatta & Riviera): Rear Bumper Harness, Behind LH Side Of Bumper
Splice S417 (Eldorado & Seville): RH Rear Of Trunk
Splice S417 (Reatta & Riviera): Body Front/Rear Harness, Front Of Trunk
Splice S417 (Toronado): Rear Bumper Harness, Near License Light
Splice S418 (Eldorado & Seville): RH Rear Of Trunk
Splice S418 (Reatta & Riviera): Body Front/Rear Harness, Center Front Of Trunk
Splice S418 (Toronado): Trailer Adapter Harness, RH Rear Of Luggage Compartment
Splice S419 (Eldorado & Seville): RH Rear Of Trunk
Splice S419 (Toronado): Trailer Adapter Harness, RH Rear Of Luggage Compartment
Splice S420 (Eldorado & Seville): LH Front Corner Of Trunk
Splice S420 (Reatta & Riviera): Rear Lamp Harness, RH Rear Corner Of Trunk

SPLICE LOCATION—Continued

Splice S421 (Eldorado & Seville): LH Front Corner Of Trunk
Splice S425 (Reatta & Riviera): Electronic Brake Harness, Near EBCM
Splice S500 (Toronado): Crosscar Harness, In Front Portion Of LH Door
Splice S501 (Toronado): Crosscar Harness, In Center Of LH Front Door
Splice S502 (Toronado): Crosscar Harness, In Center Of LH Front Door
Splice S505 (Toronado): Crosscar Harness, In Center Of LH Door
Splice S506 (Toronado): Crosscar Harness, In Center Of LH Door
Splice S515 (Reatta & Riviera): Crosscar Harness, LH Front Door
Splice S516 (Reatta & Riviera): Crosscar Harness, LH Front Door
Splice S526 (Eldorado & Seville): In LH Front Door
Splice S527 (Eldorado & Seville): In LH Front Door
Splice S528 (Reatta & Riviera): Crosscar Harness, In LH Door
Splice S529 (Reatta & Riviera): Crosscar Harness, In LH Door
Splice S532 (Eldorado & Seville): In LH Front Door
Splice S535 (Eldorado & Seville): In LH Front Door
Splice S601 (Toronado): Crosscar Harness, In Center Of RH Front Door
Splice S602 (Toronado): Crosscar Harness, In Center Of RH Front Door
Splice S603 (Reatta & Riviera): Crosscar Harness, In RH Door
Splice S604: In Center Front Of RH Door
Splice S605 (Except Eldorado & Seville): Crosscar Harness, RH Front Door
Splice S606 (Except Eldorado & Seville): Crosscar Harness, RH Front Door
Splice S628 (Eldorado & Seville): In RH Front Door
Splice S629 (Eldorado & Seville): In RH Front Door
Splice S633 (Eldorado & Seville): In RH Front Door
Splice S634 (Eldorado & Seville): In RH Front Door
Splice S700 (Eldorado & Seville): In LH Rear Door
Splice S701 (Eldorado & Seville): In LH Rear Door
Splice S756 (Eldorado & Seville): In LH Rear Door

SPLICE LOCATION—Continued

Splice S758 (Eldorado & Seville): In LH Rear Door

Splice S800 (Eldorado & Seville): In RH Rear Door

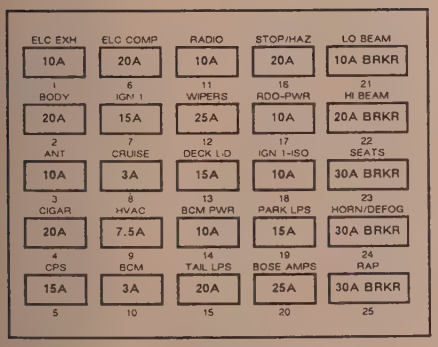
Splice S801 (Eldorado & Seville): In RH Rear Door

Splice S855 (Eldorado & Seville): In RH Rear Door

Splice S857 (Eldorado & Seville): In RH Rear Door

WIRE CODE IDENTIFICATION

Black: BLK	Natural: NAT
Blue: BLU	Orange: ORN
Brown: BRN	Pink: PNK
Check: CHK	Purple: PPL
Dark: DK	Red: RED
Gray: GRY	Stripe: STR
Green: GRN	White: WHT
Light: LT	Yellow: YEL



FUSE BLOCK

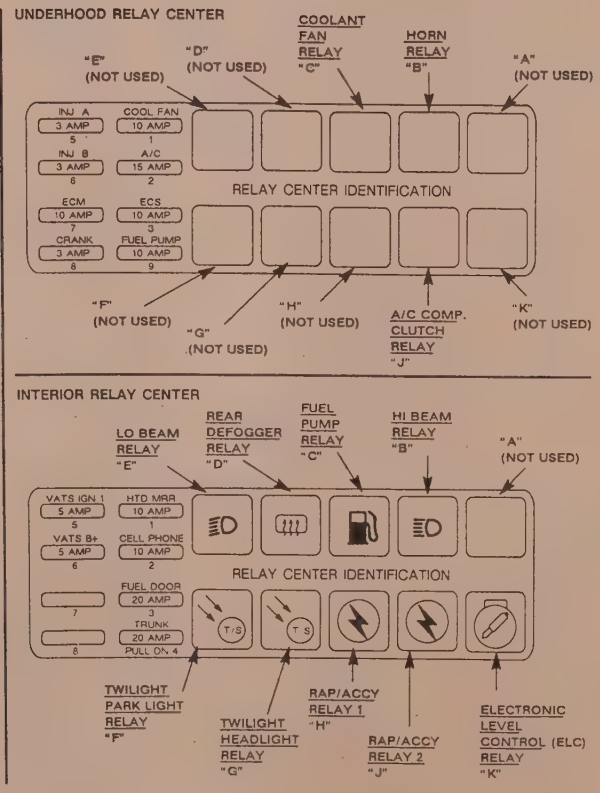


Fig. 1 Fuse Panel. Eldorado & Seville

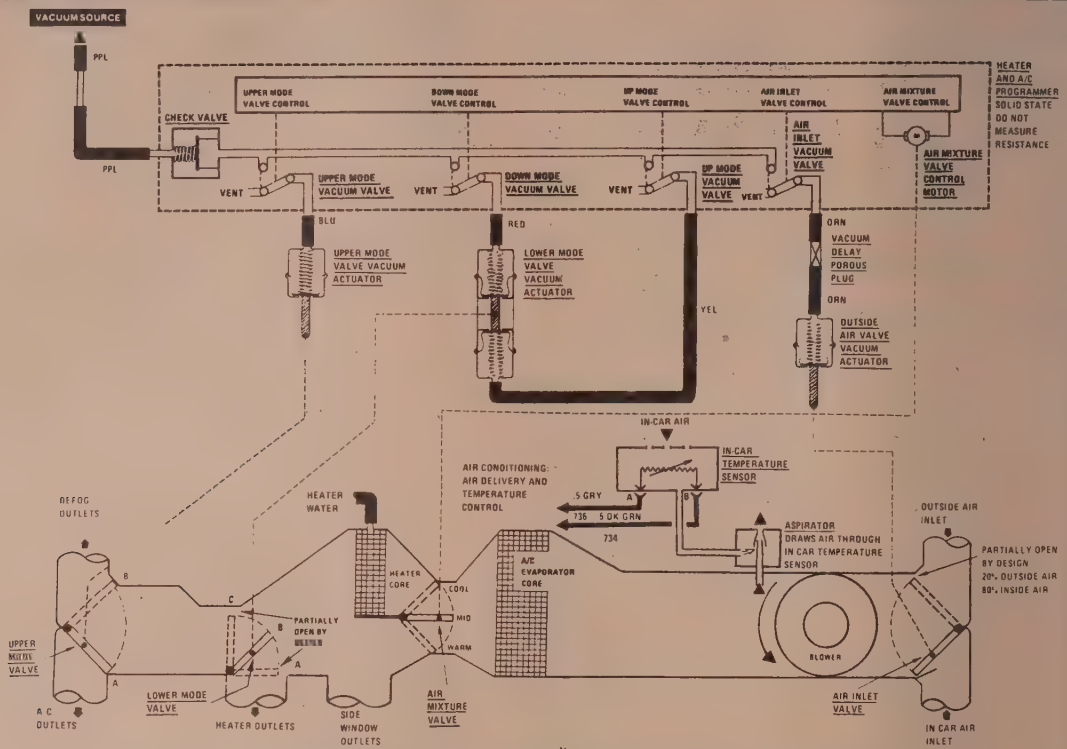


Fig. 2 Air Conditioning Vacuum Circuit. Eldorado & Seville

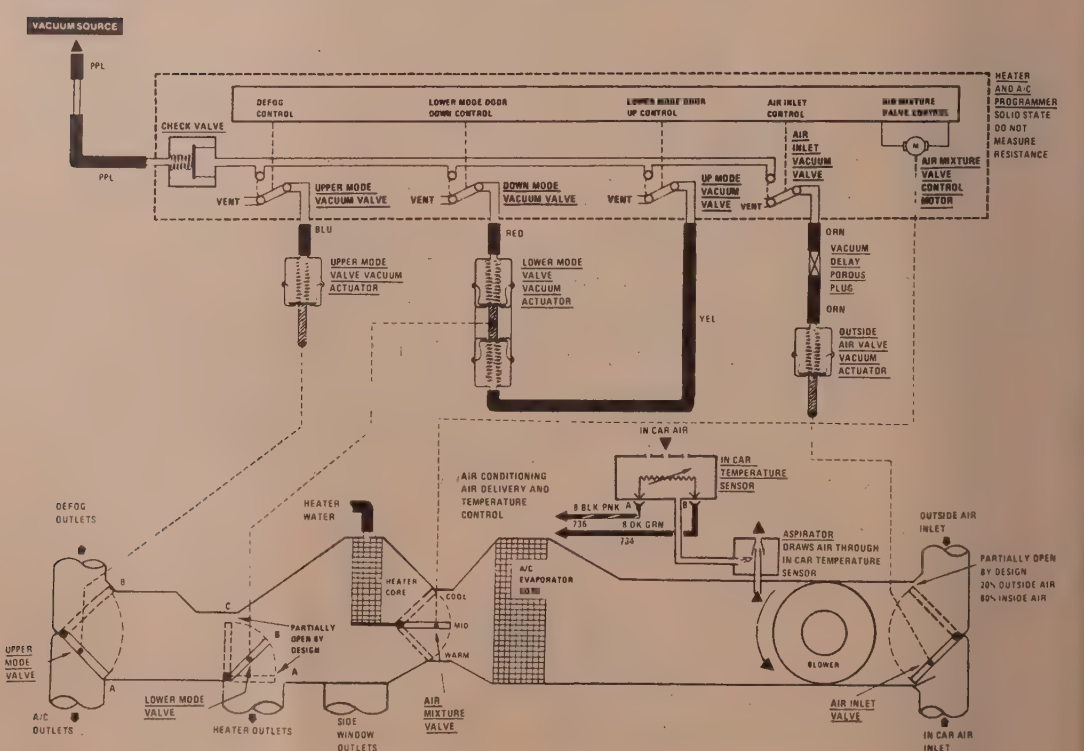


Fig. 3 Air Conditioning Vacuum Circuit. Reatta & Riviera

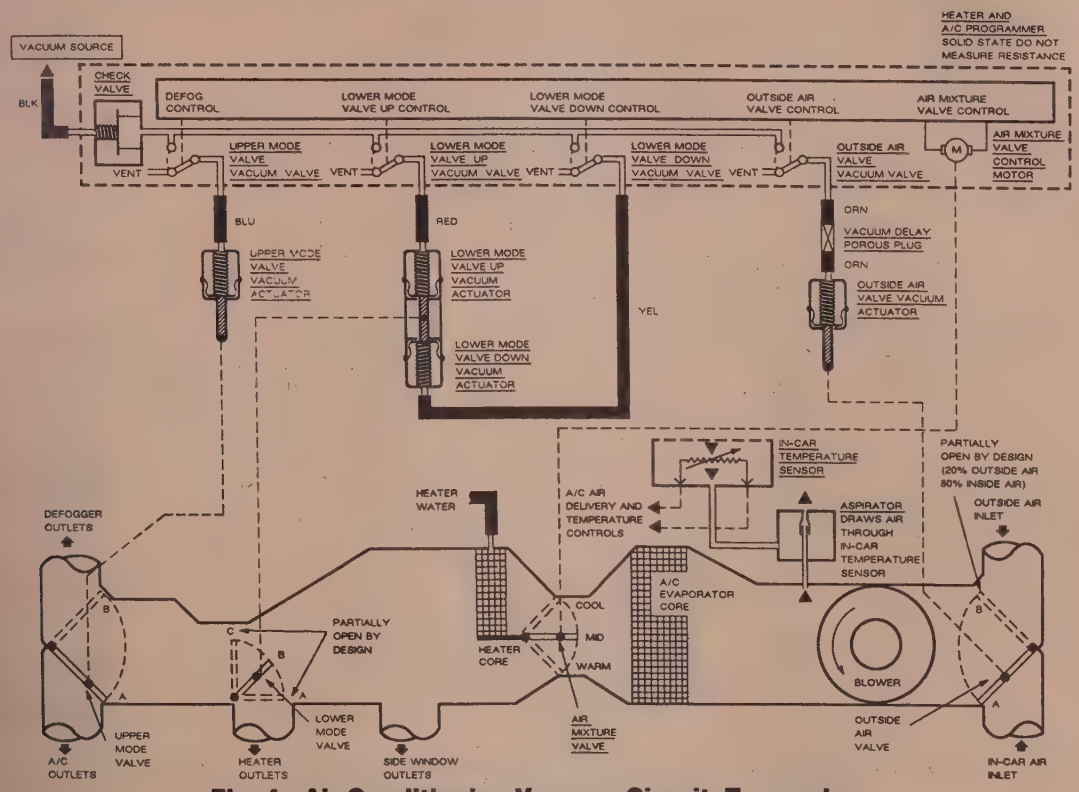


Fig. 4 Air Conditioning Vacuum Circuit. Toronado

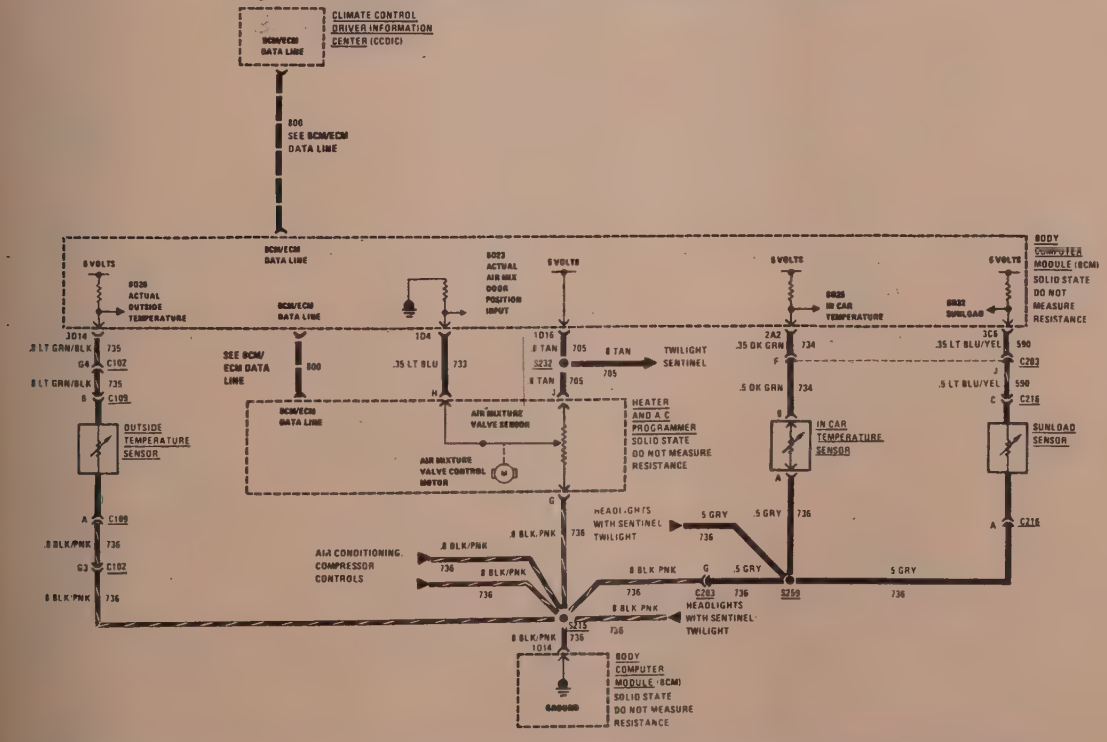


Fig. 5 Air Conditioning Air Delivery & Temperature Control. Eldorado & Seville

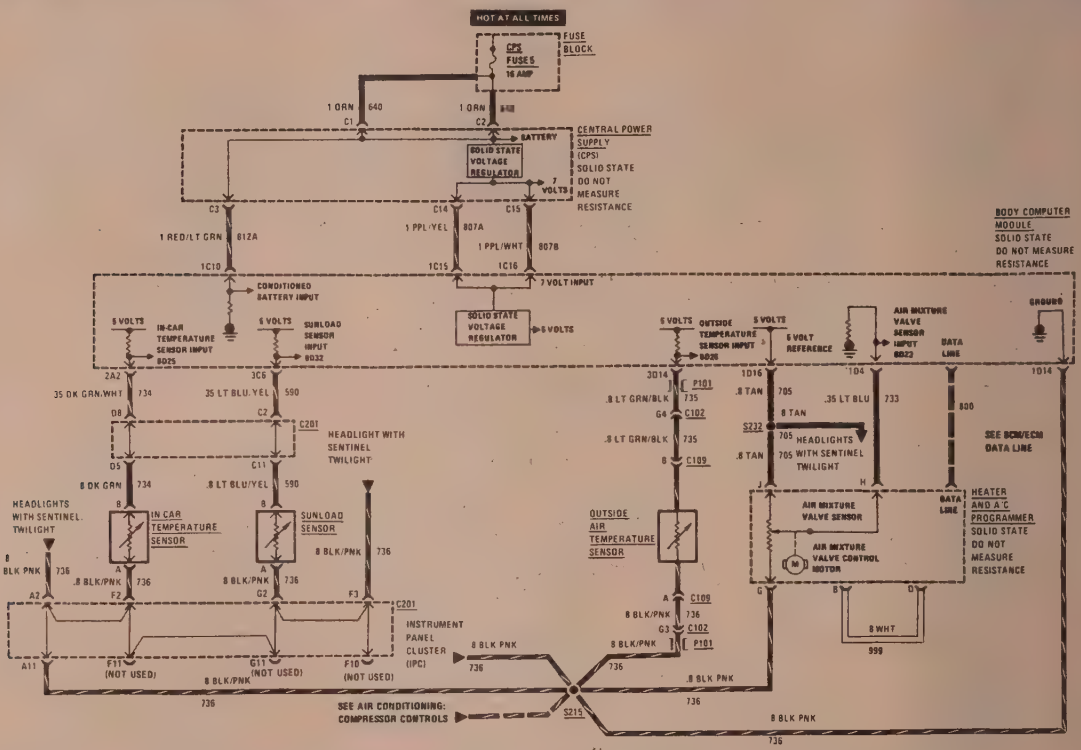


Fig. 6 Air Conditioning Air Delivery & Temperature Control. Reatta & Riviera

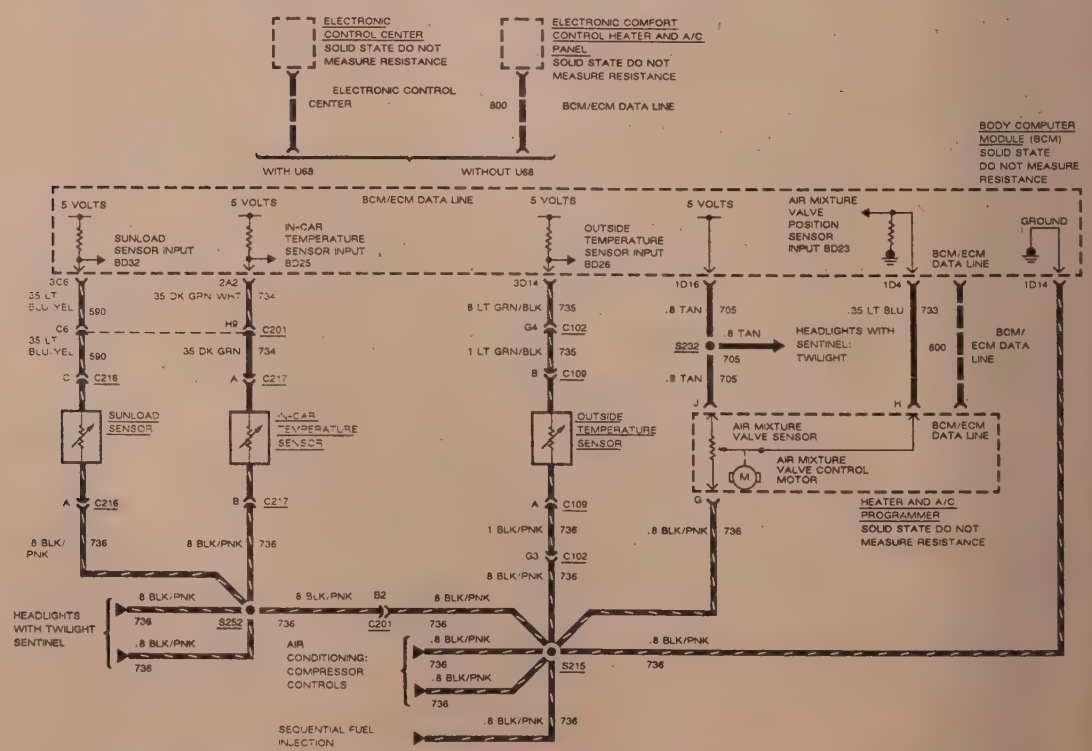


Fig. 7 Air Conditioning Air Delivery & Temperature Control. Toronado

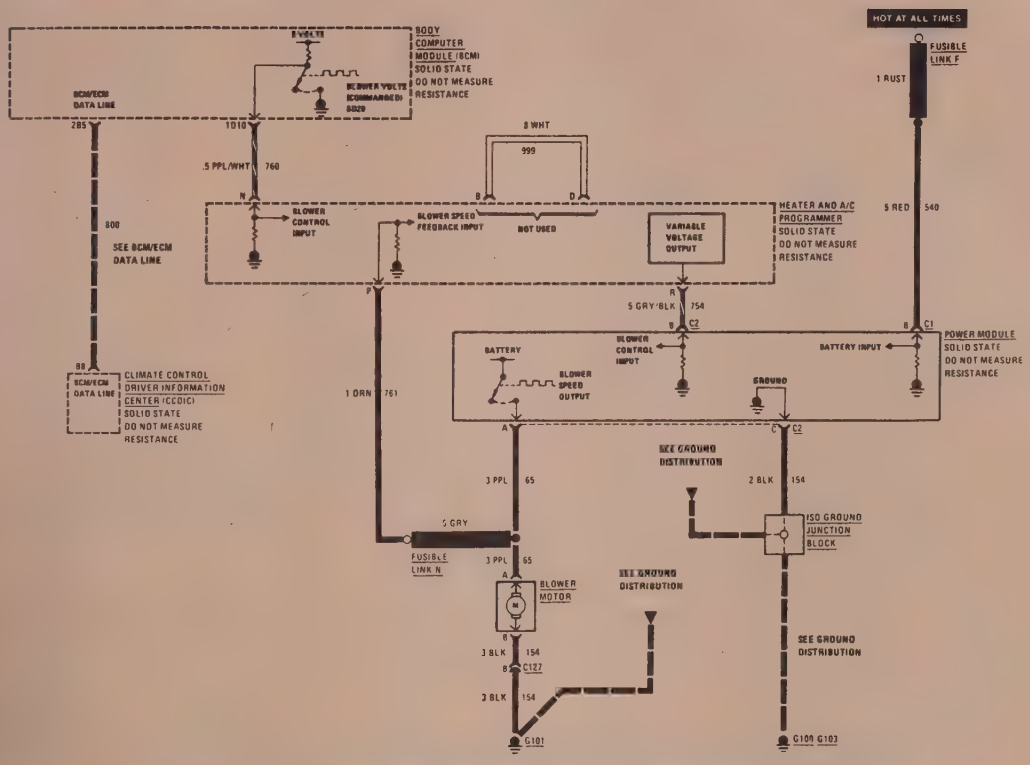


Fig. 8 Air Conditioning Blower Control. Eldorado & Seville

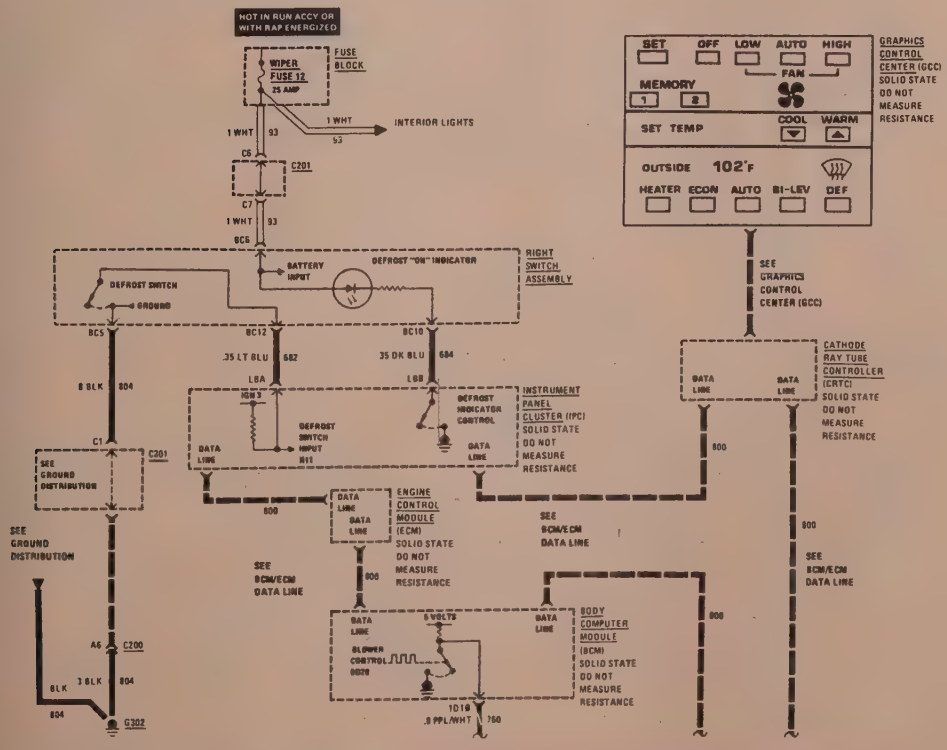


Fig. 9 Air Conditioning Blower Control (Part 1 of 2). Reatta & Riviera

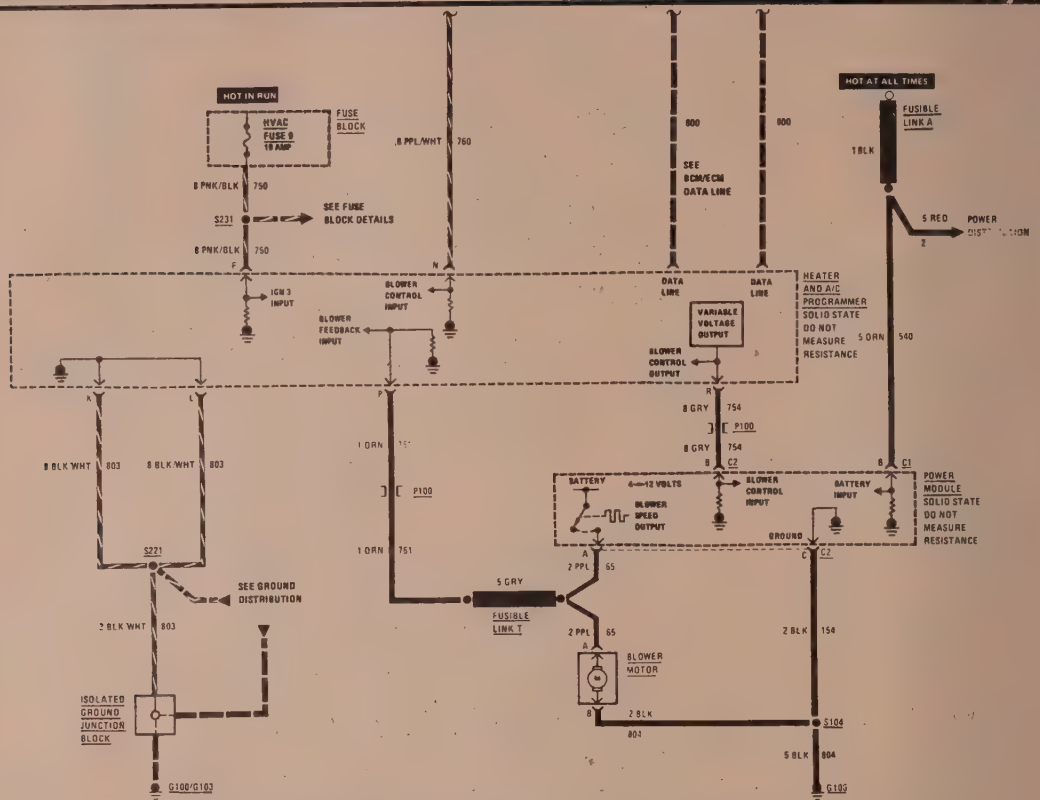


Fig. 9 Air Conditioning Blower Control (Part 2 of 2). Reatta & Riviera

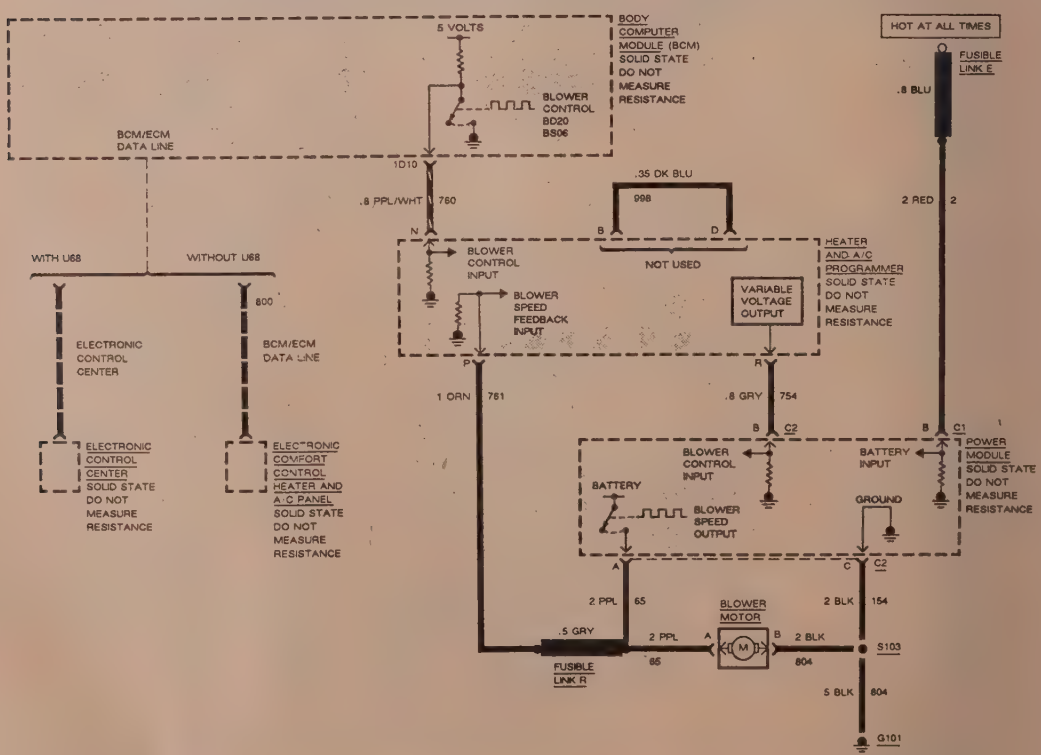


Fig. 10 Air Conditioning Blower Control. Toronado

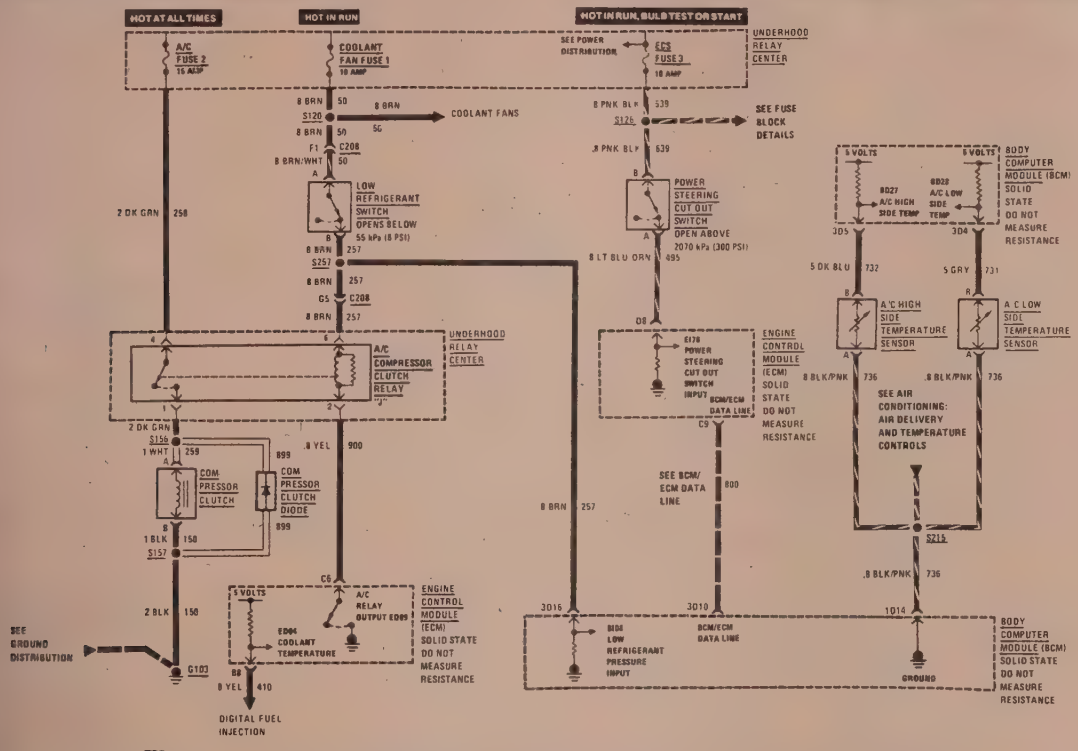


Fig. 11 Air Conditioning Compressor Control. Eldorado & Seville

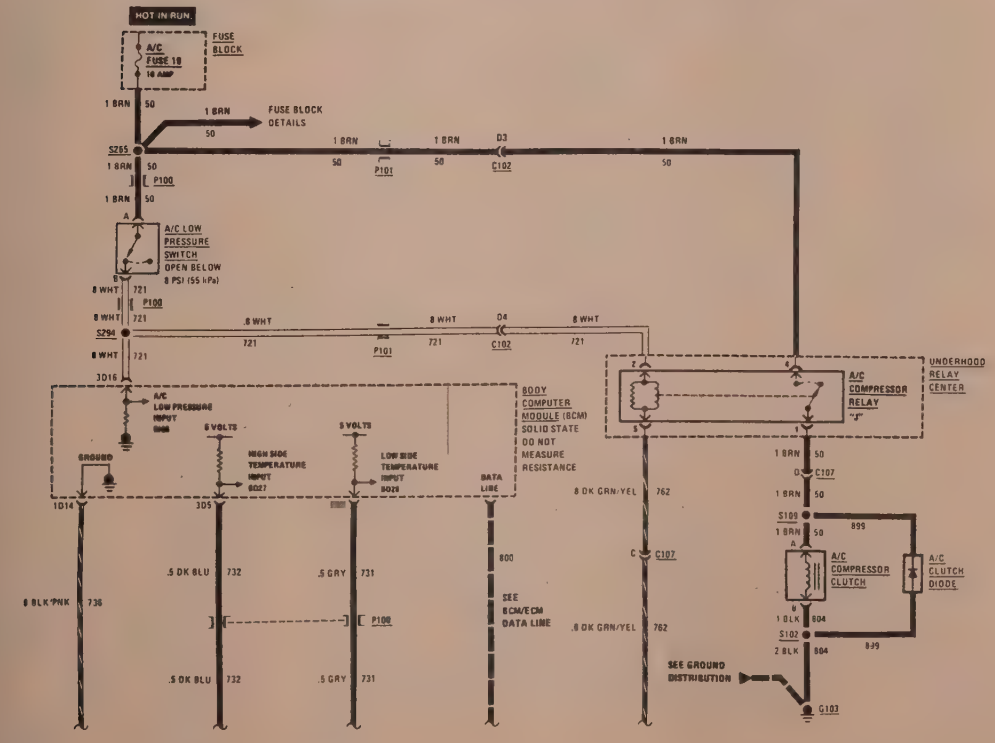


Fig. 12 Air Conditioning Compressor Control (Part 1 of 2). Reatta & Riviera

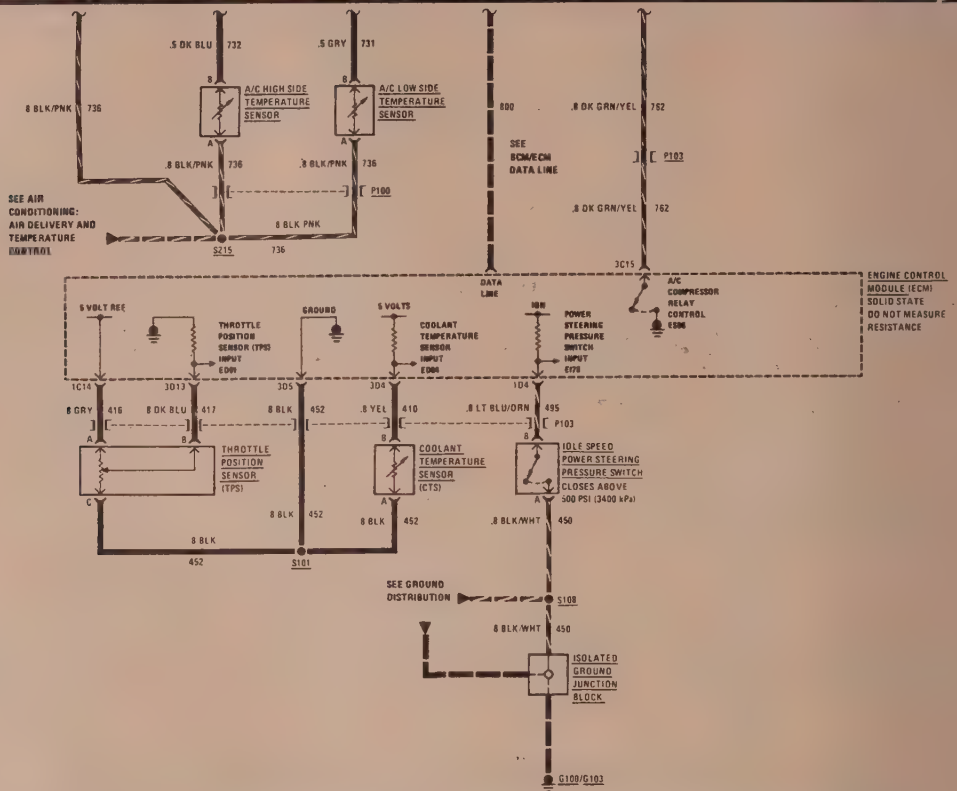


Fig. 12 Air Conditioning Compressor Control (Part 2 of 2). Reatta & Riviera

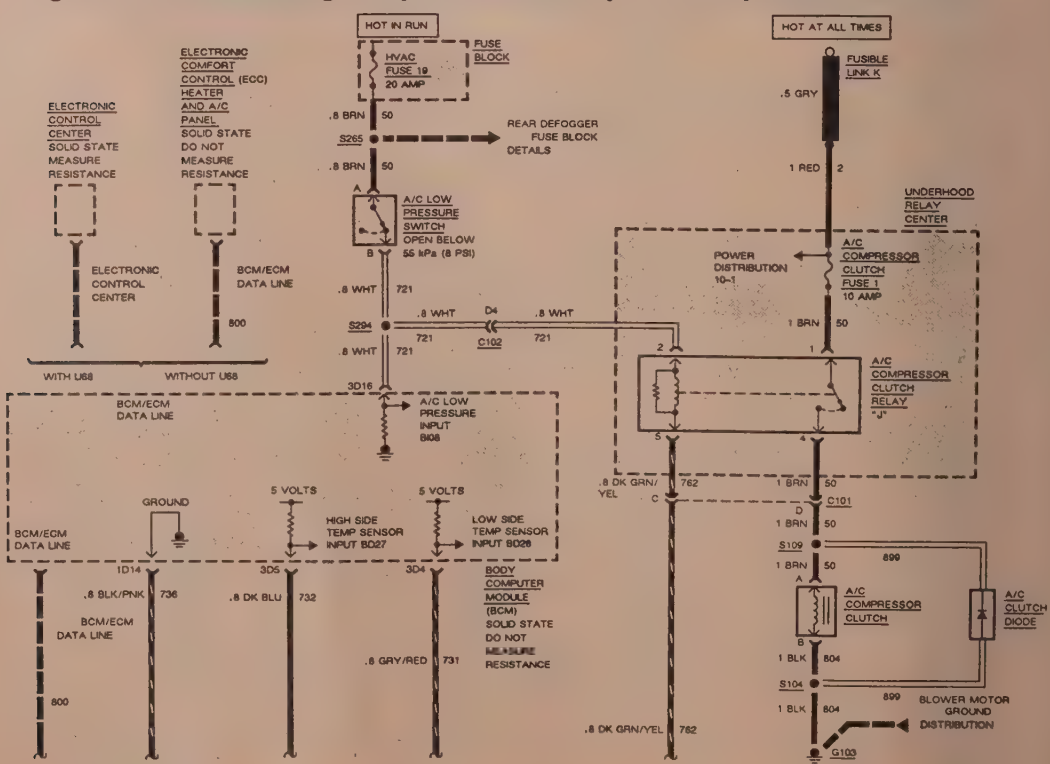


Fig. 13 Air Conditioning Compressor Control (Part 1 of 2). Toronado

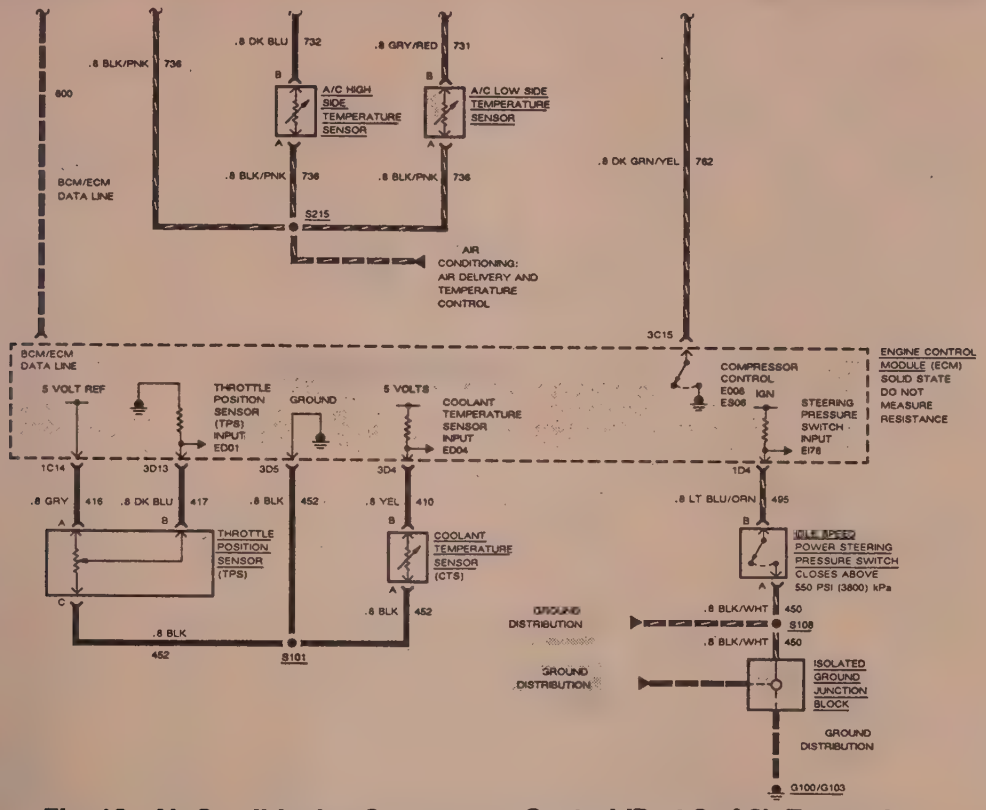


Fig. 13 Air Conditioning Compressor Control (Part 2 of 2). Toronado

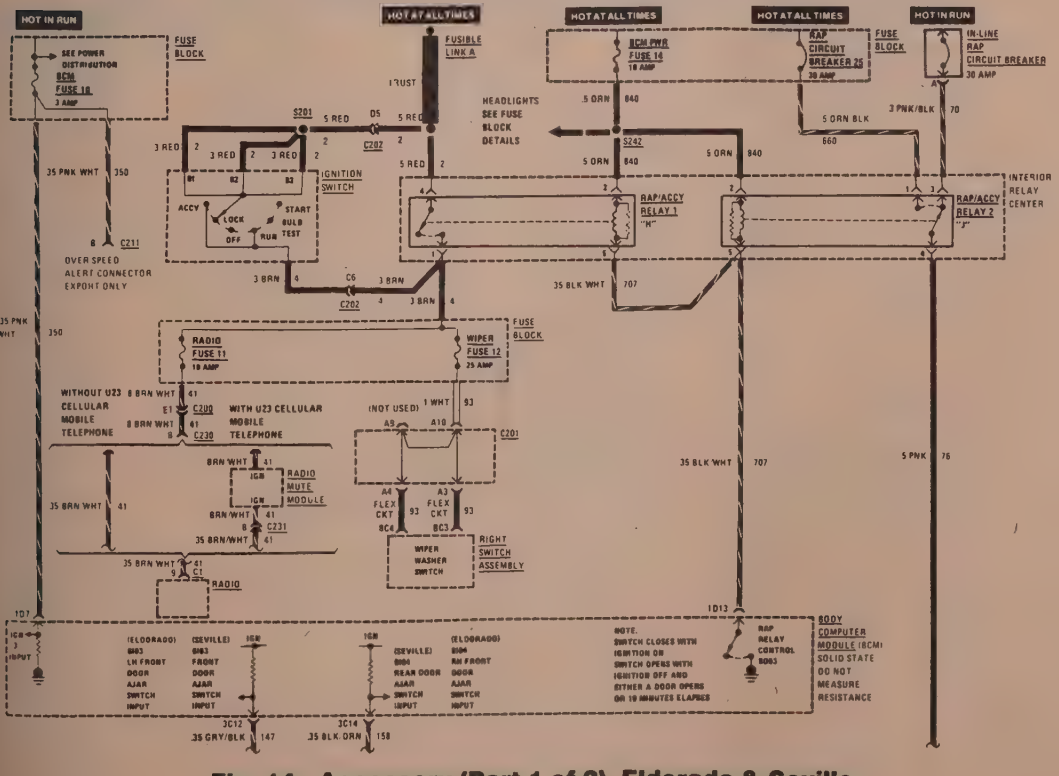


Fig. 14 Accessory (Part 1 of 2). Eldorado & Seville

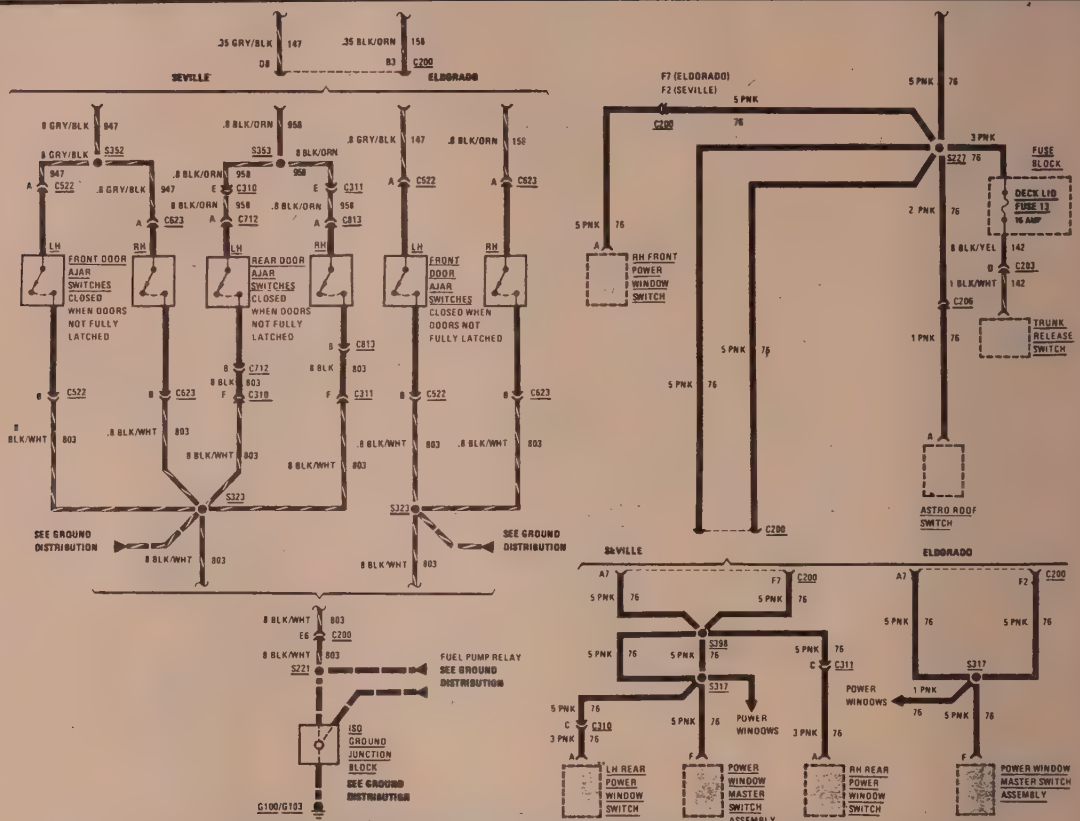


Fig. 14 Accessory (Part 2 of 2). Eldorado & Seville

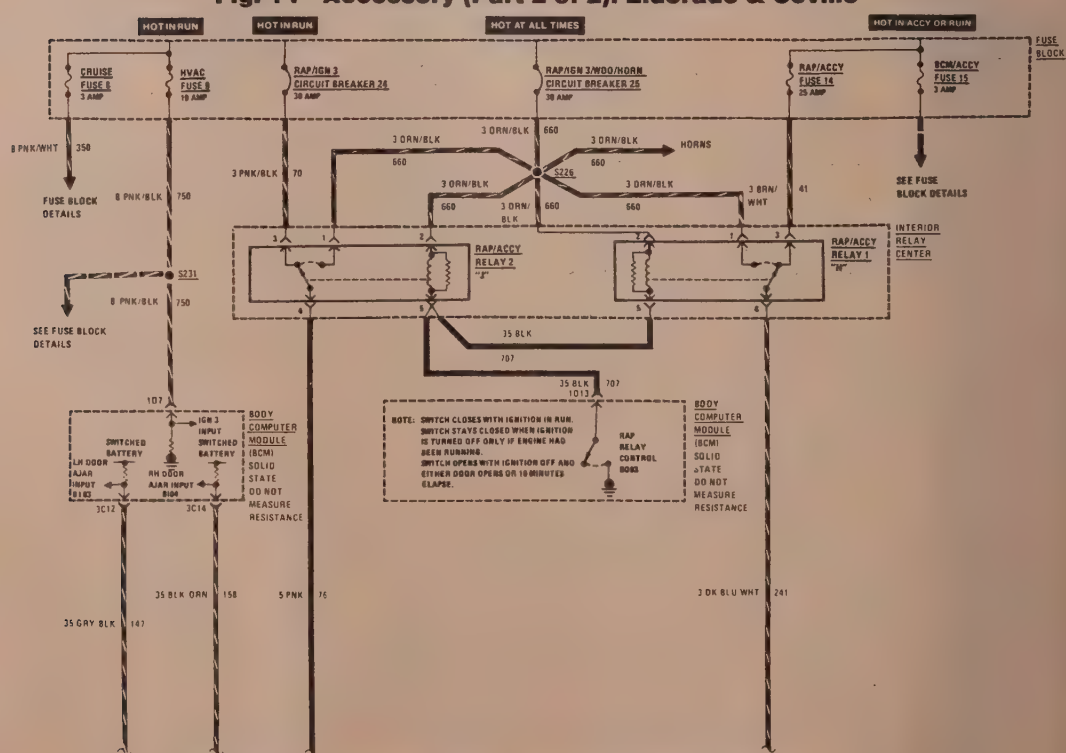


Fig. 15 Accessory (Part 1 of 2). Reatta & Riviera

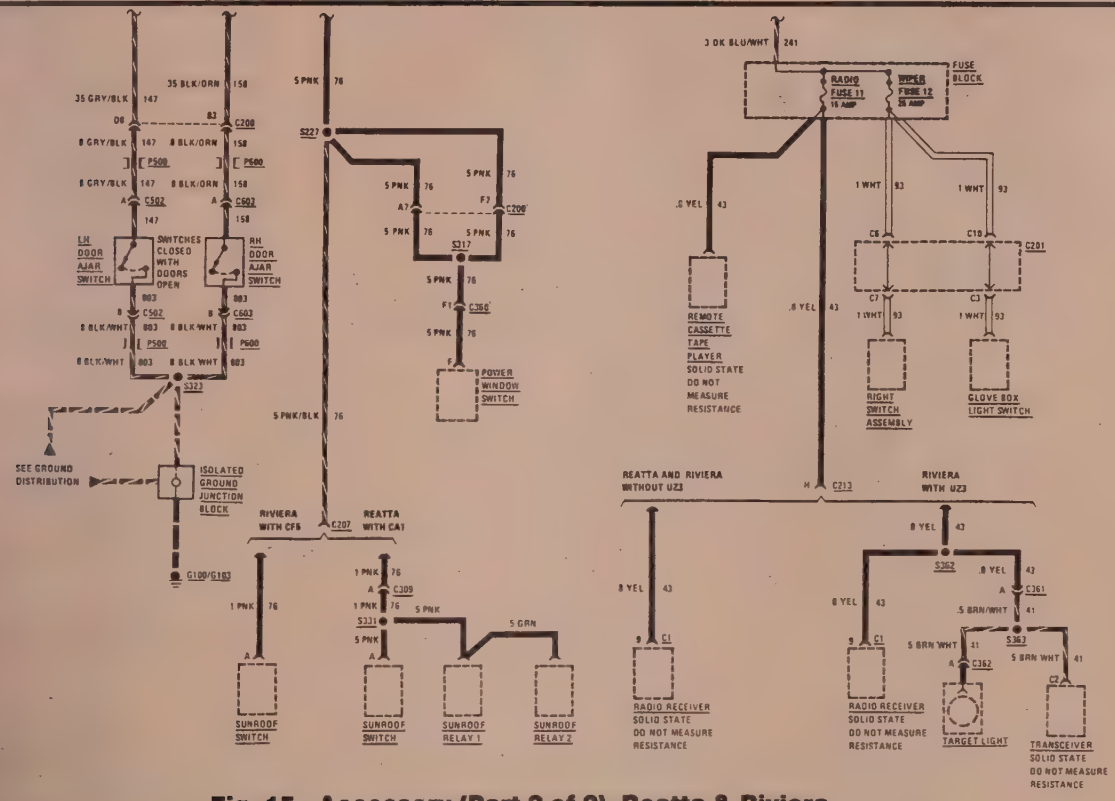


Fig. 15 Accessory (Part 2 of 2). Reatta & Riviera

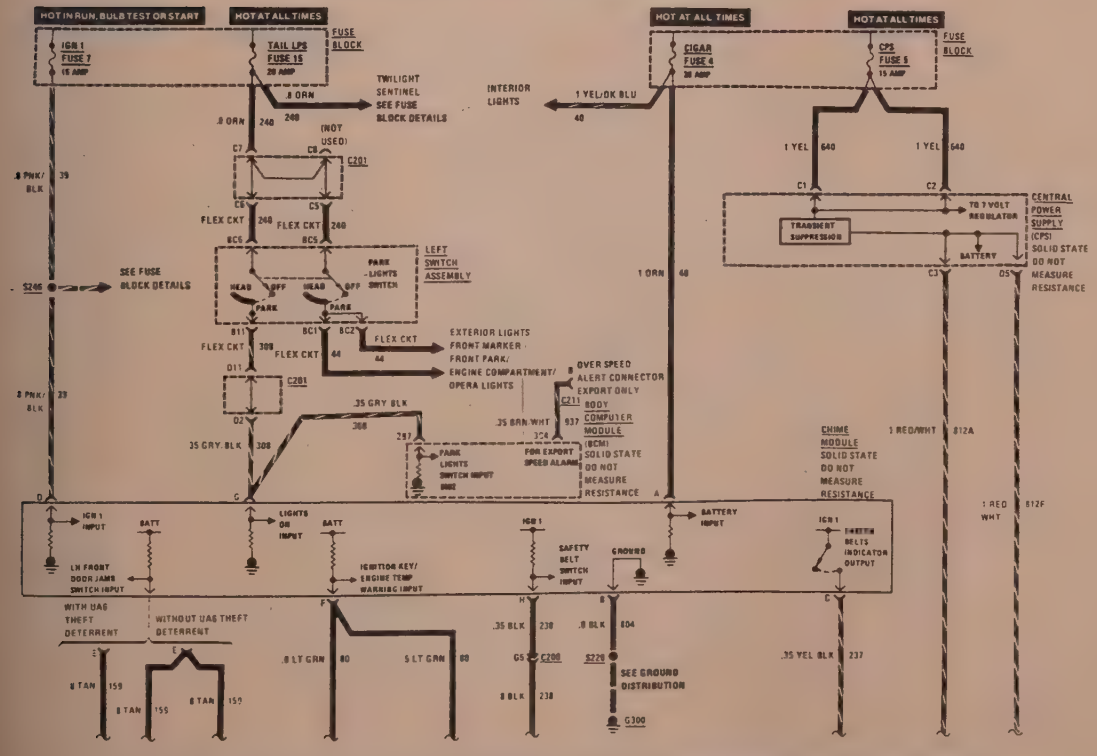


Fig. 16 Alarms & Warnings (Chime, Part 1 of 2). Eldorado & Seville

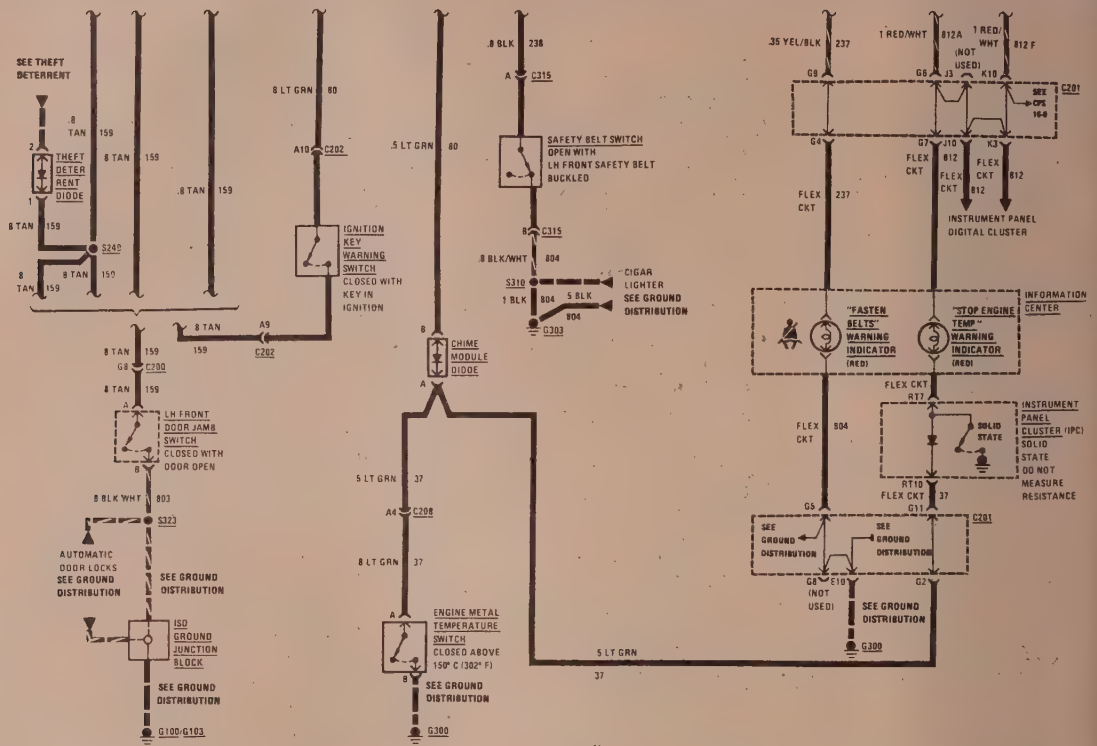


Fig. 16 Alarms & Warnings (Chime, Part 2 of 2). Eldorado & Seville

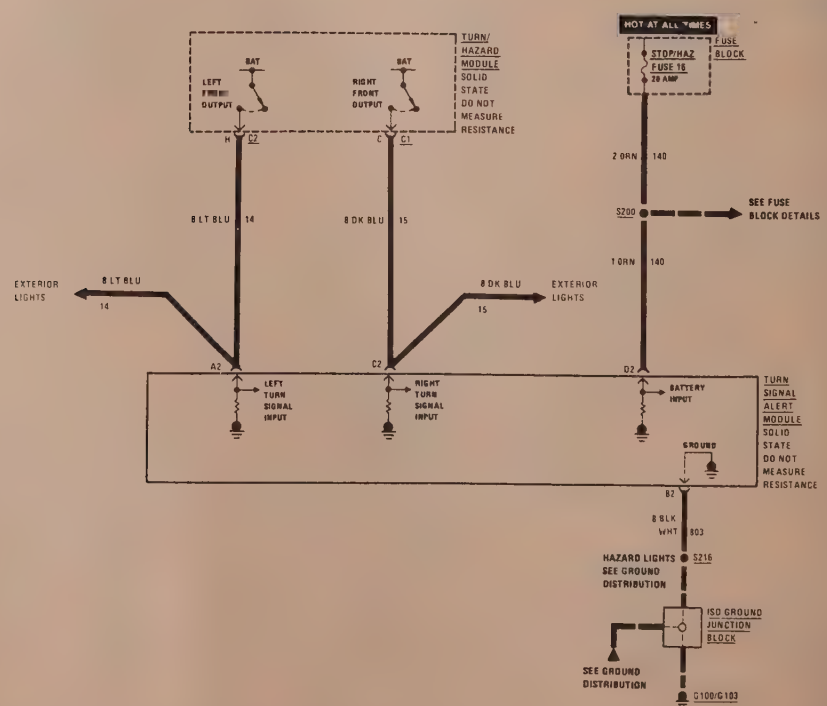


Fig. 17 Alarms & Warnings (Turn Signal Chime). Eldorado & Seville

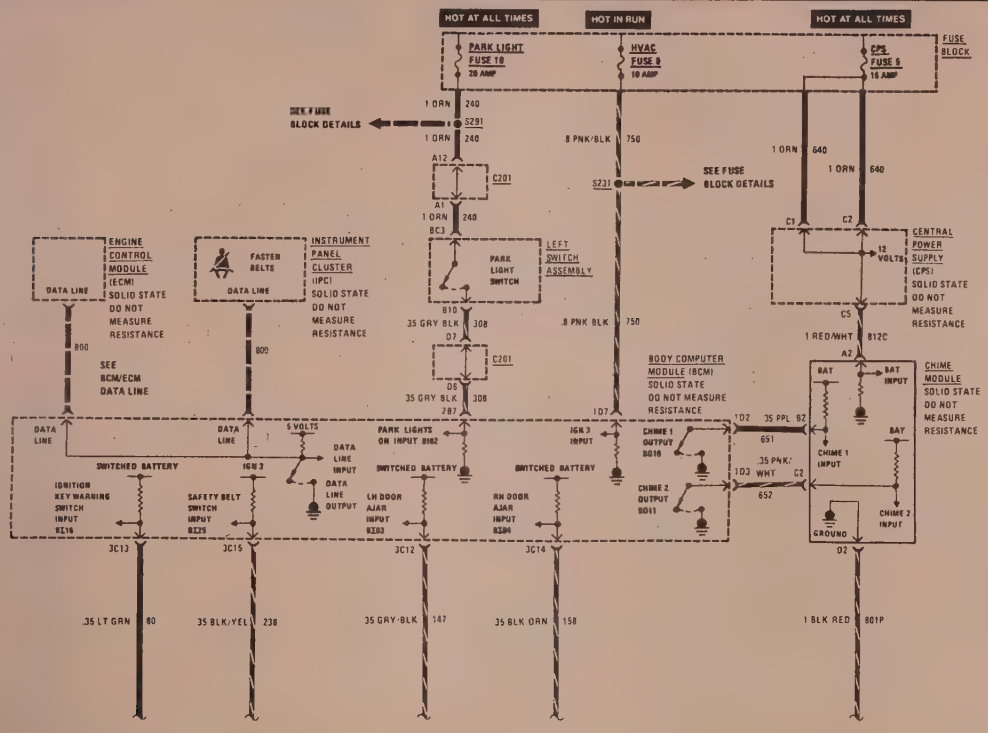


Fig. 18 Alarms & Warnings (Chime, Part 1 of 2). Reatta & Riviera

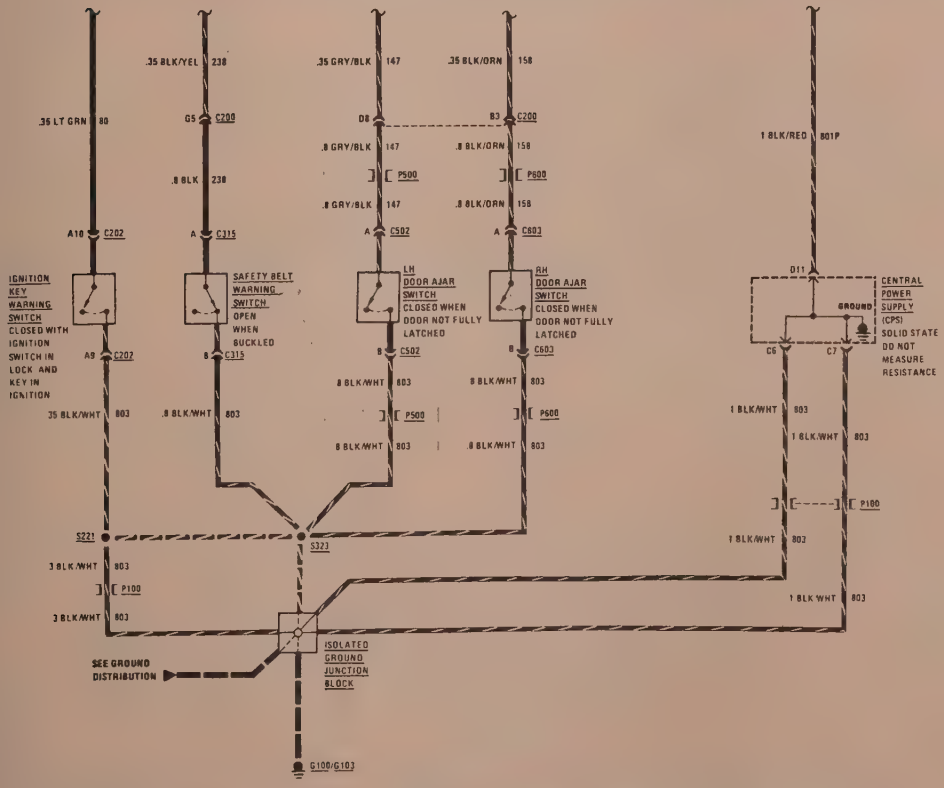


Fig. 18 Alarms & Warnings (Chime, Part 2 of 2). Reatta & Riviera

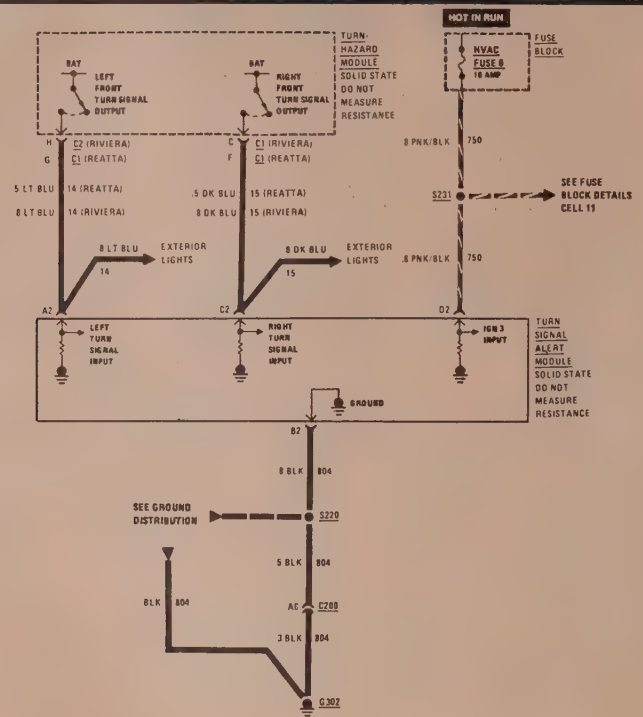


Fig. 19 Alarms & Warnings (Turn Signal Chime). Reatta & Riviera

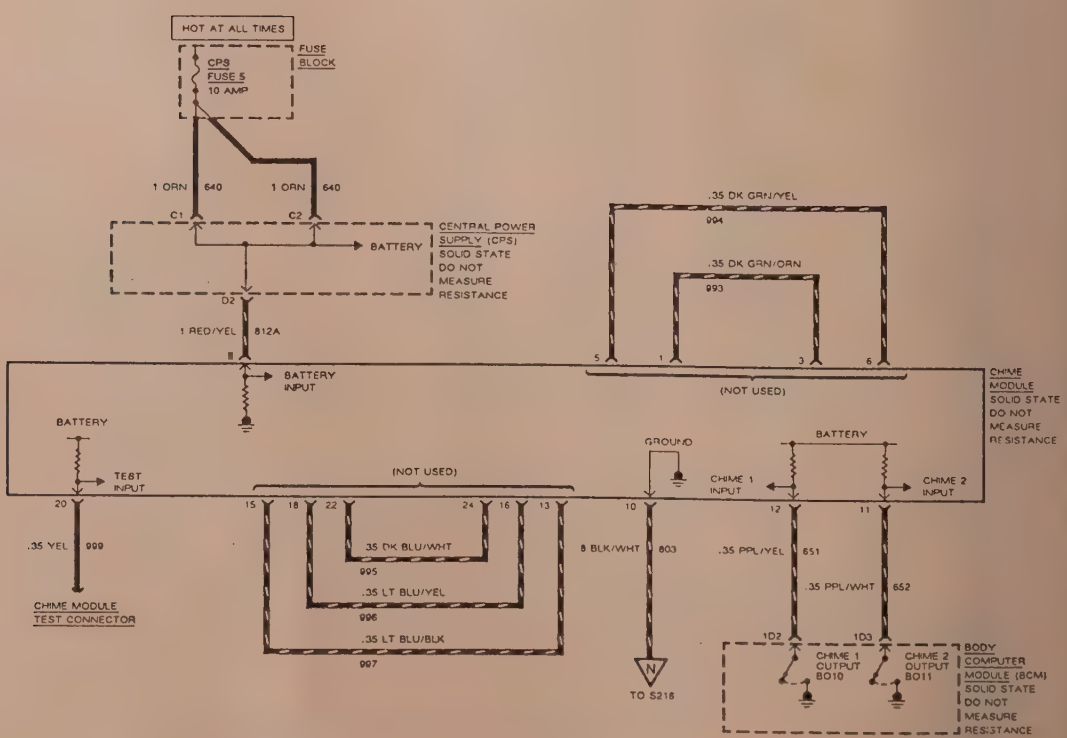


Fig. 20 Alarms & Warnings (Chime). Toronado

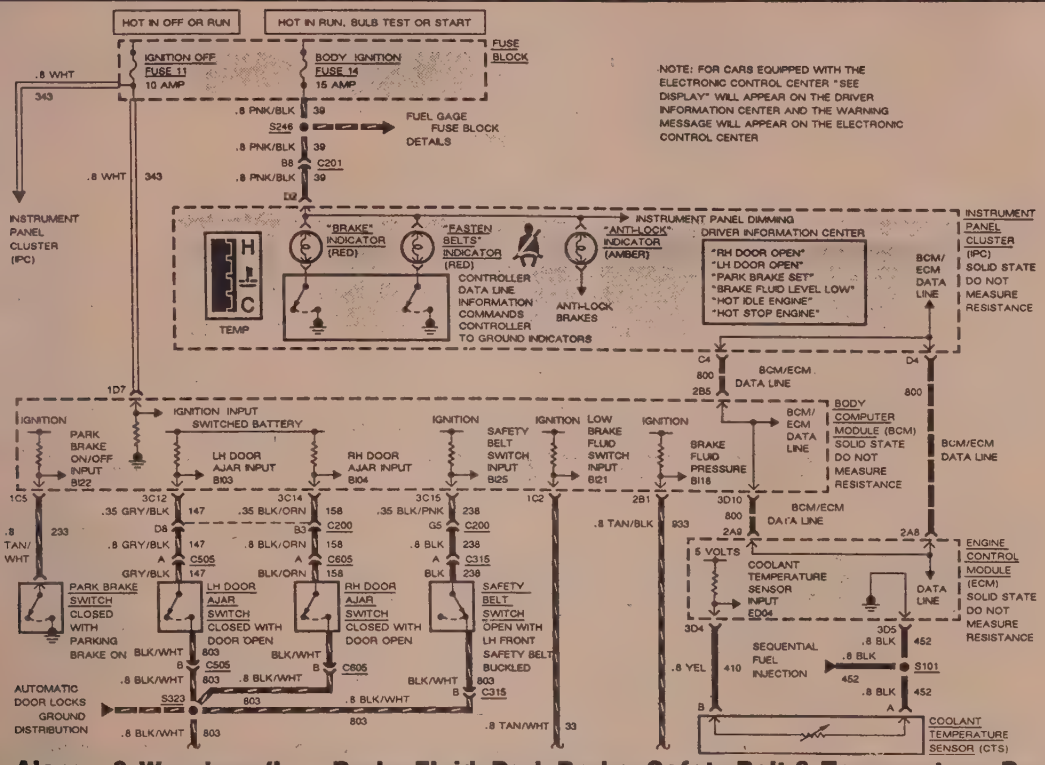


Fig. 21 Alarms & Warnings (Low Brake Fluid, Park Brake, Safety Belt & Temperature, Part 1 of 2). Toronado

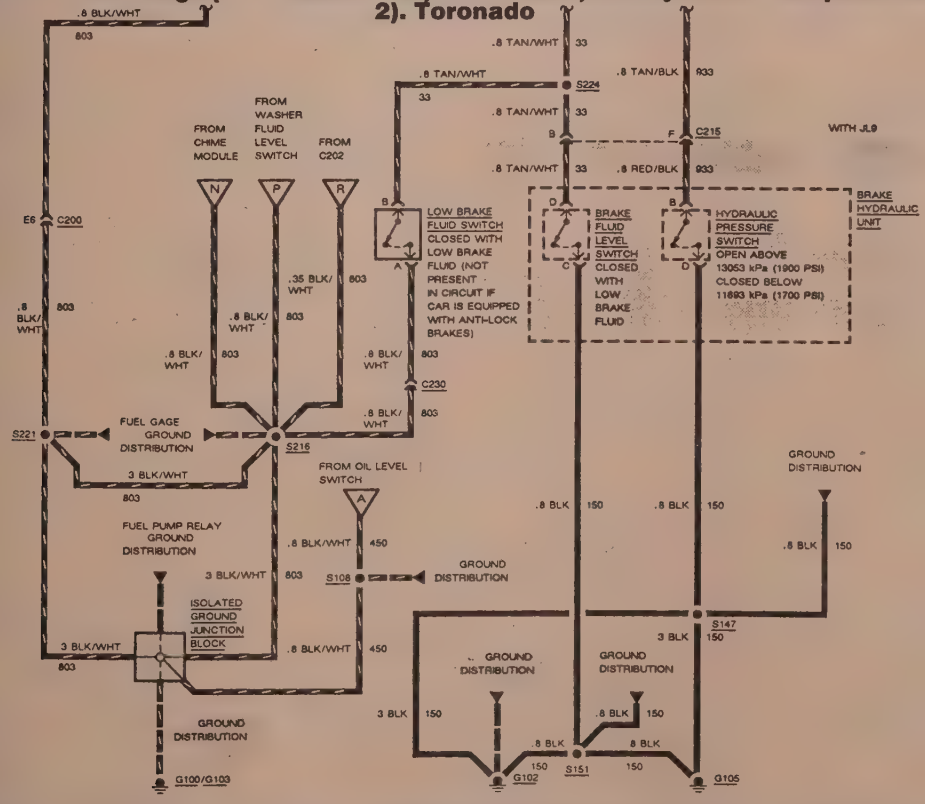


Fig. 21 Alarms & Warnings (Low Brake Fluid, Park Brake, Safety Belt & Temperature, Part 2 of 2). Toronado

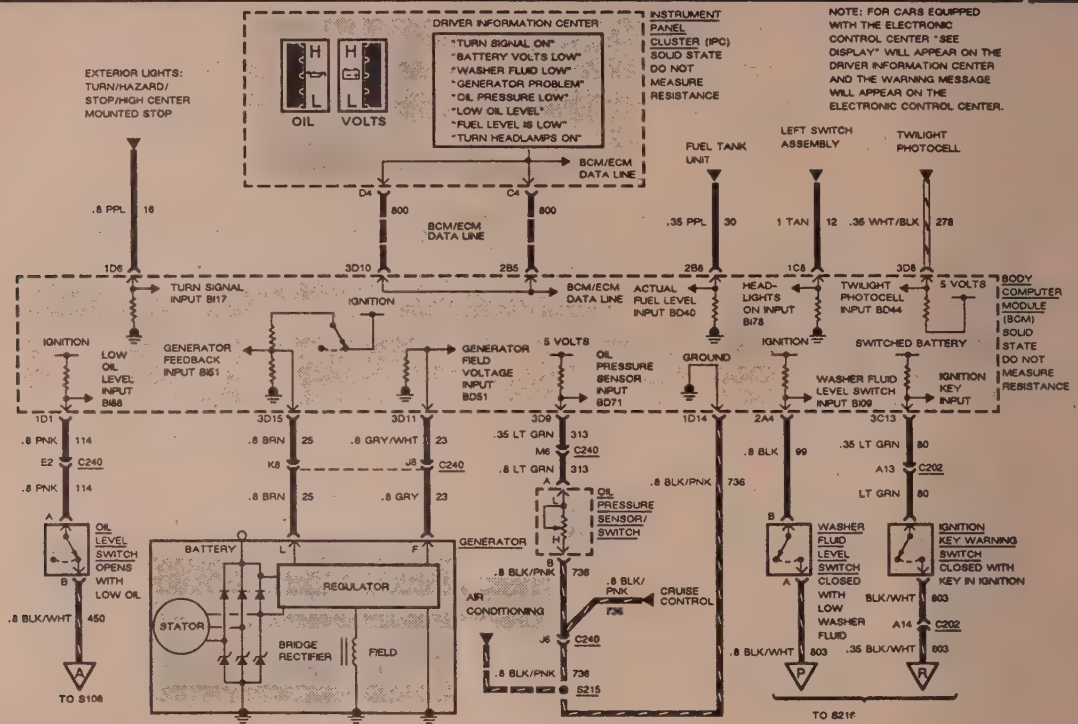


Fig. 22 Alarms & Warnings (Ignition Key, Oil Pressure, Volts & Washer Fluid Level). Toronado

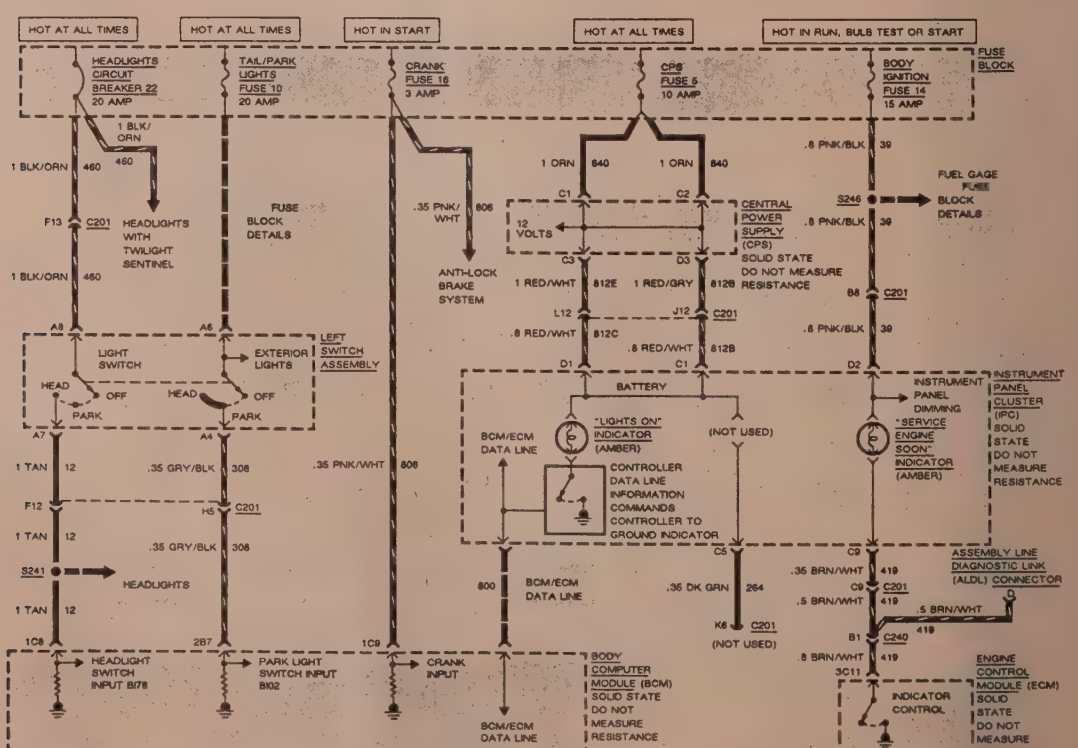


Fig. 23 Alarms & Warnings (Instrument Panel Cluster Indicators). Toronado

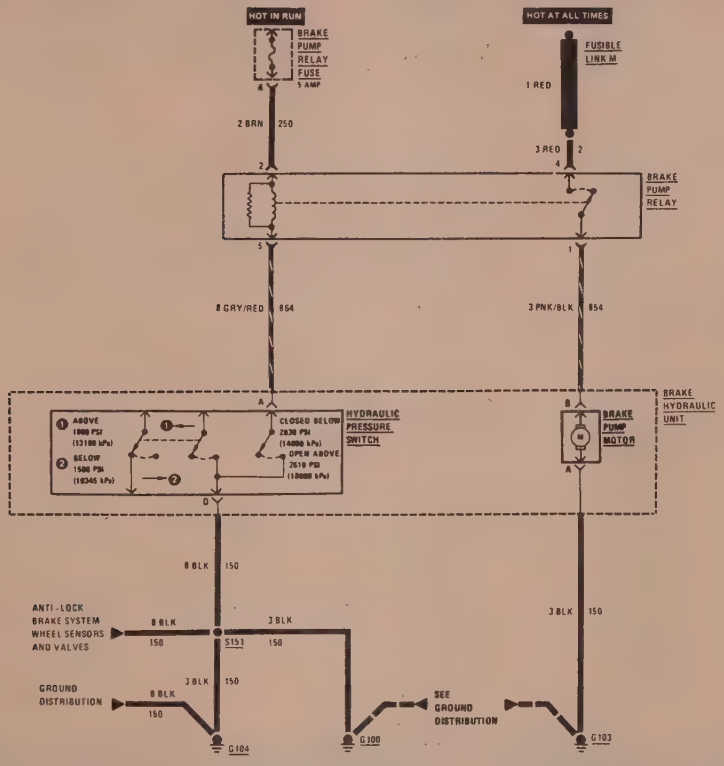


Fig. 24 Anti-Lock Brake System (Part 1 of 5). Eldorado & Seville

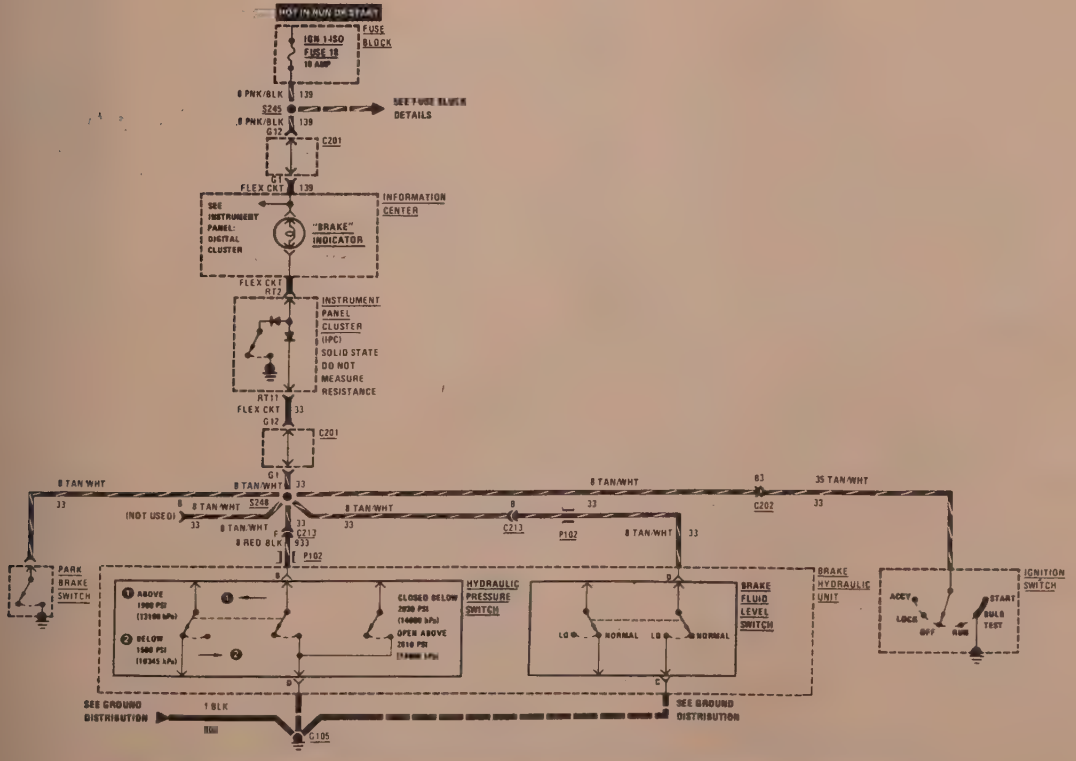


Fig. 24 Anti-Lock Brake System (Part 2 of 5). Eldorado & Seville

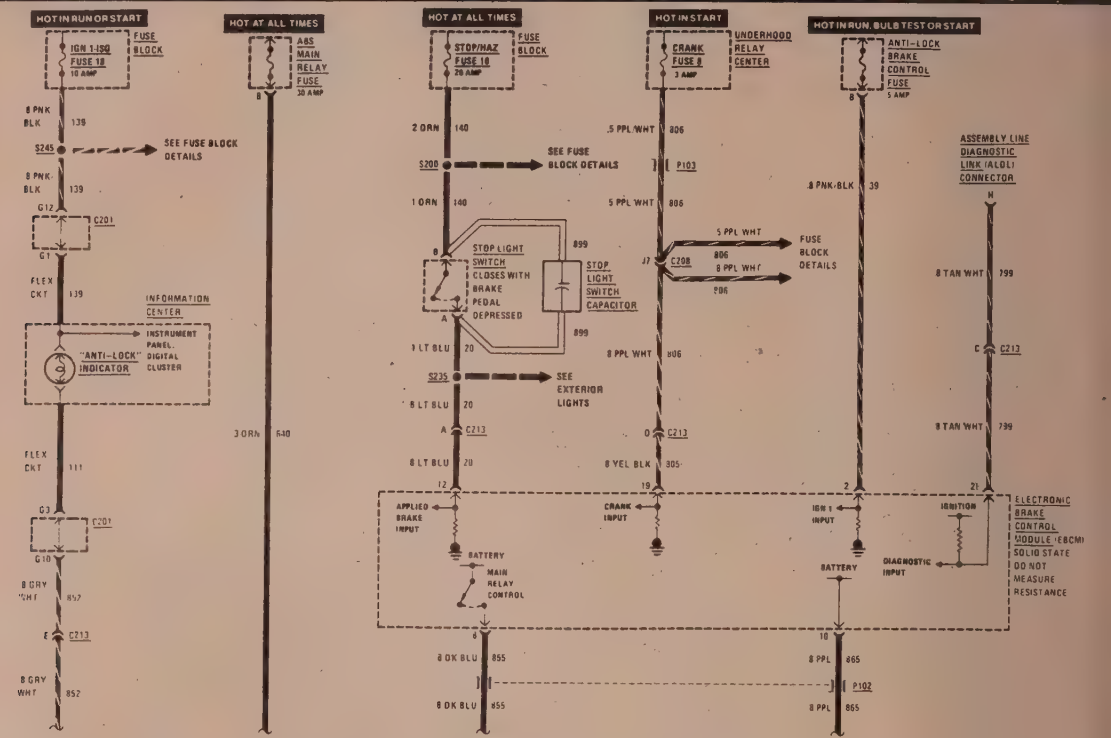


Fig. 24 Anti-Lock Brake System (Part 3 of 5). Eldorado & Seville

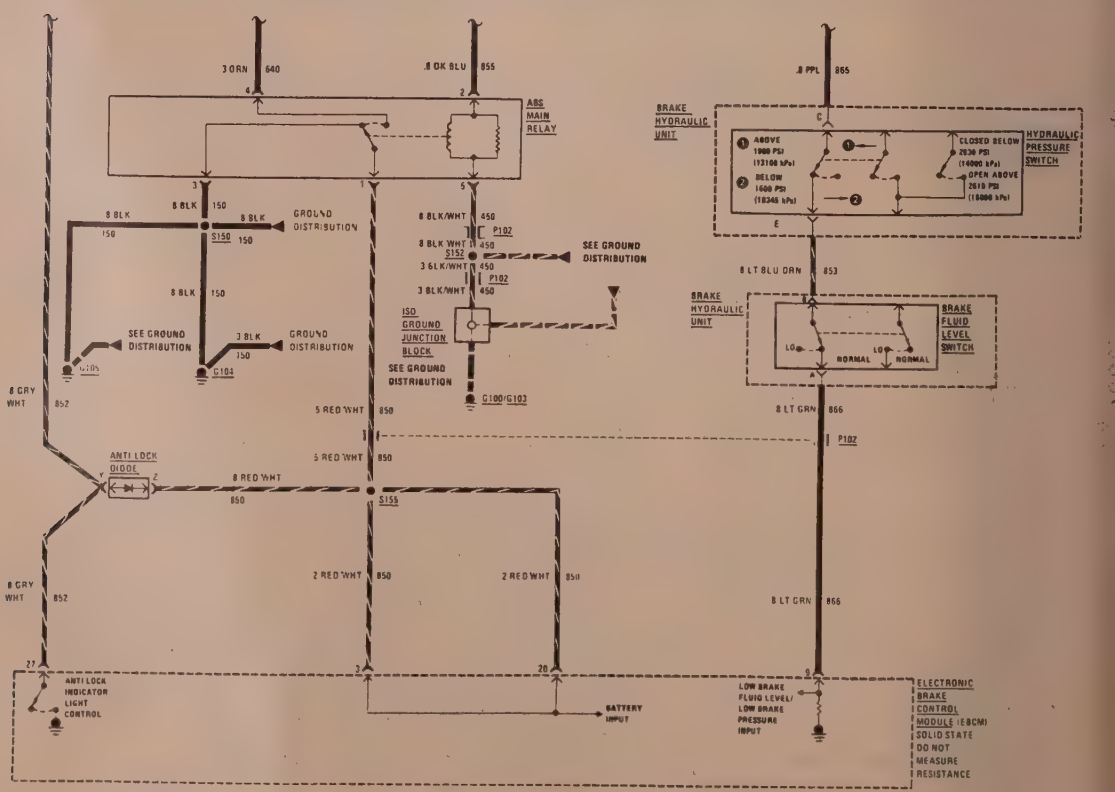


Fig. 24 Anti-Lock Brake System (Part 4 of 5). Eldorado & Seville

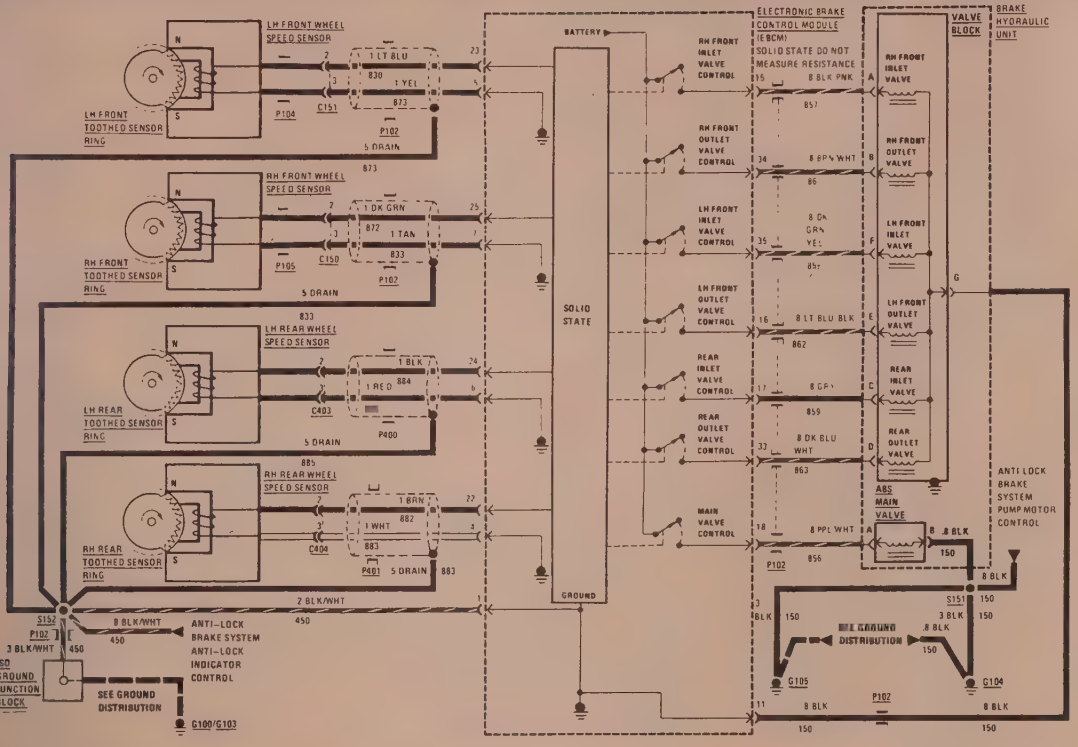


Fig. 24 Anti-Lock Brake System (Part 5 of 5). Eldorado & Seville

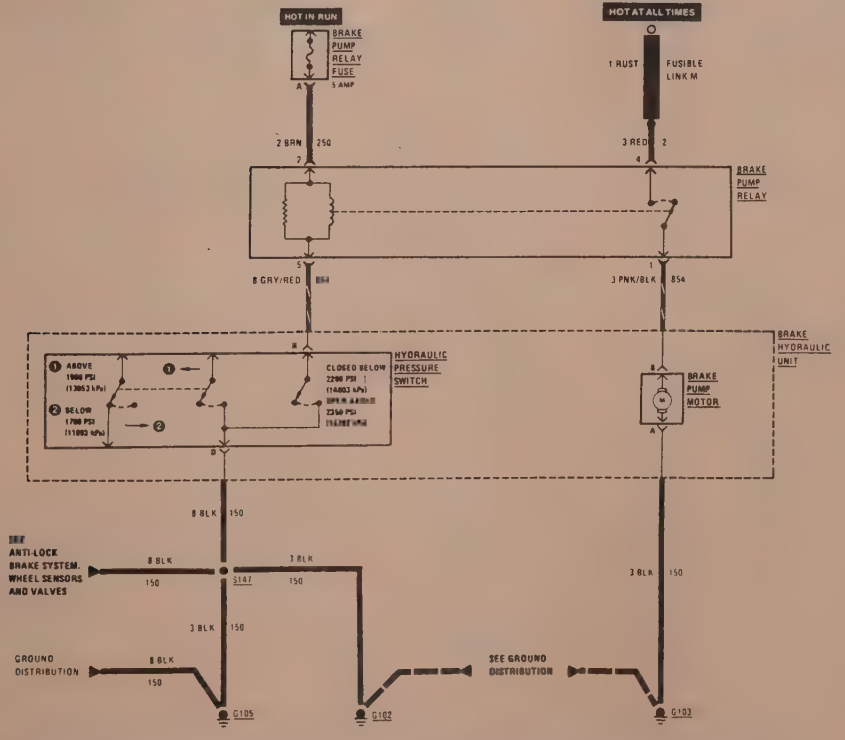


Fig. 25 Anti-Lock Brake System (Part 1 of 5). Reatta & Riviera

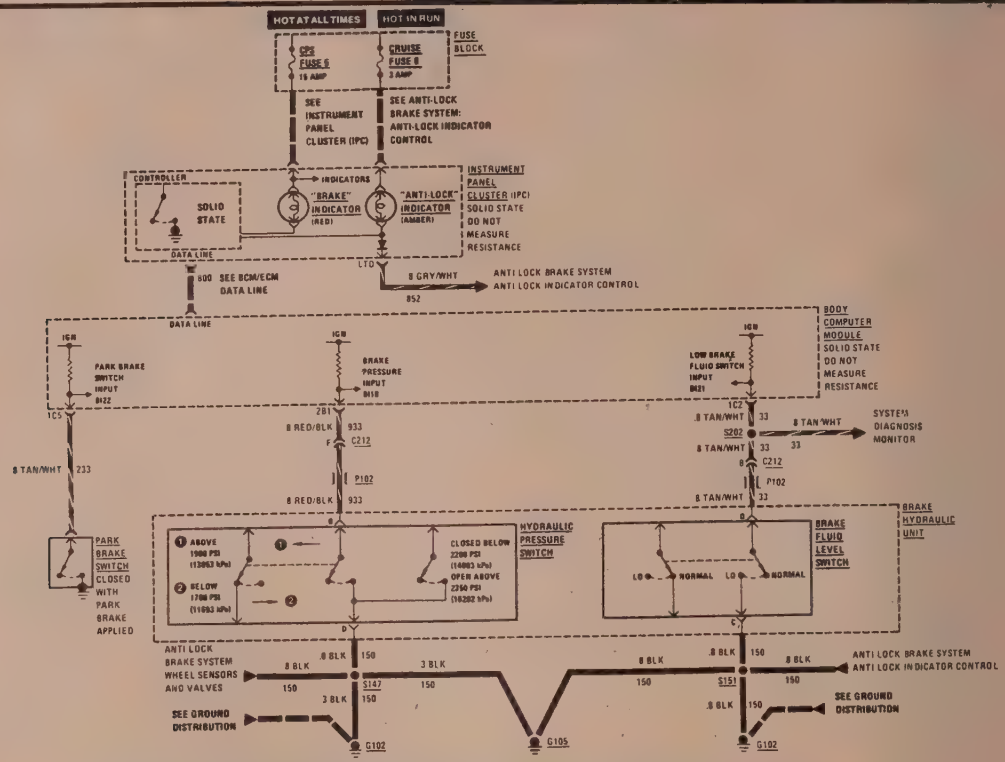


Fig. 25 Anti-Lock Brake System (Part 2 of 5). Reatta & Riviera

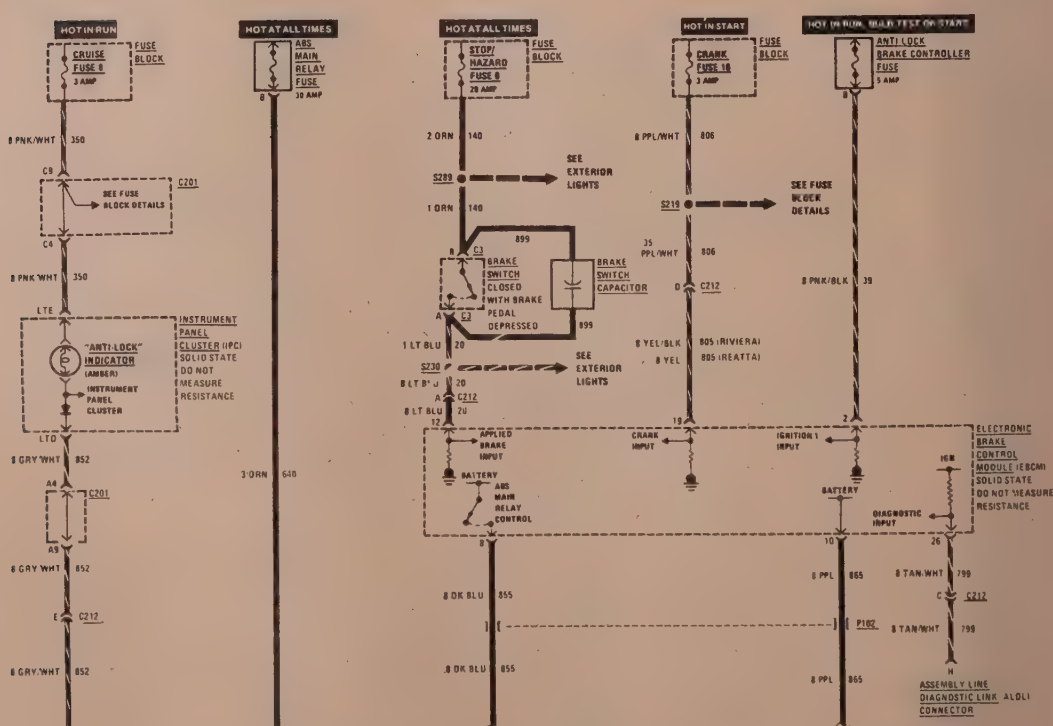


Fig. 25 Anti-Lock Brake System (Part 3 of 5). Reatta & Riviera

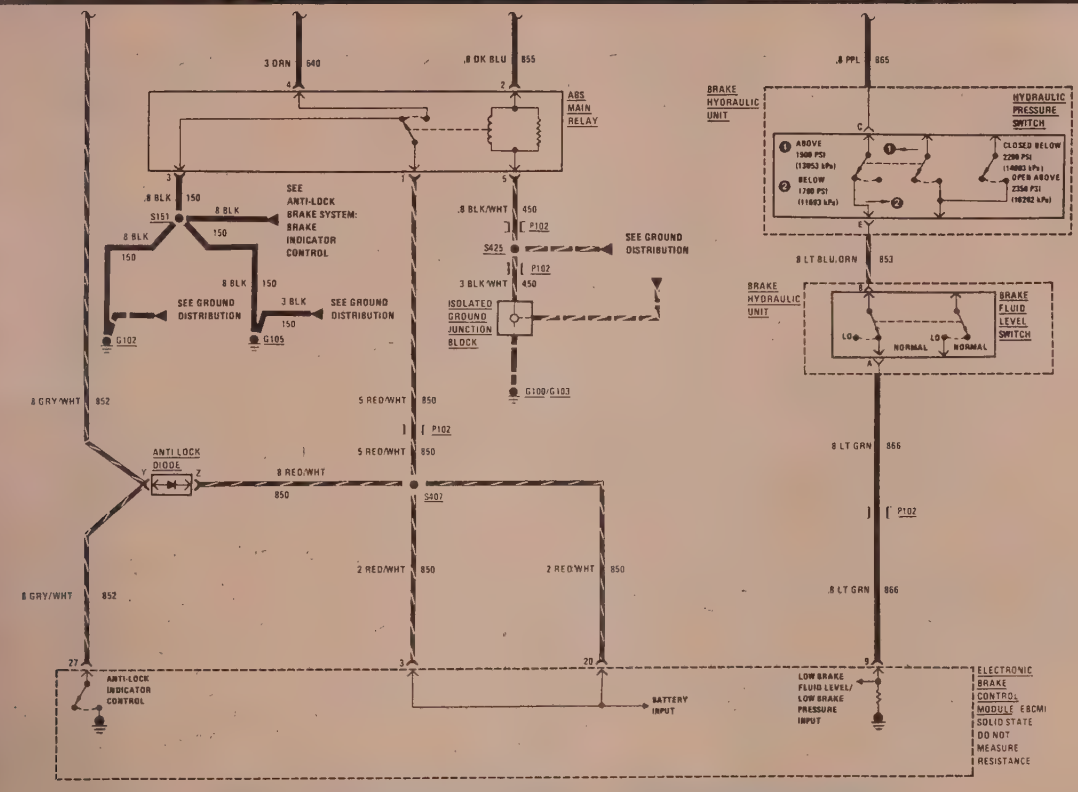


Fig. 25 Anti-Lock Brake System (Part 4 of 5). Reatta & Riviera

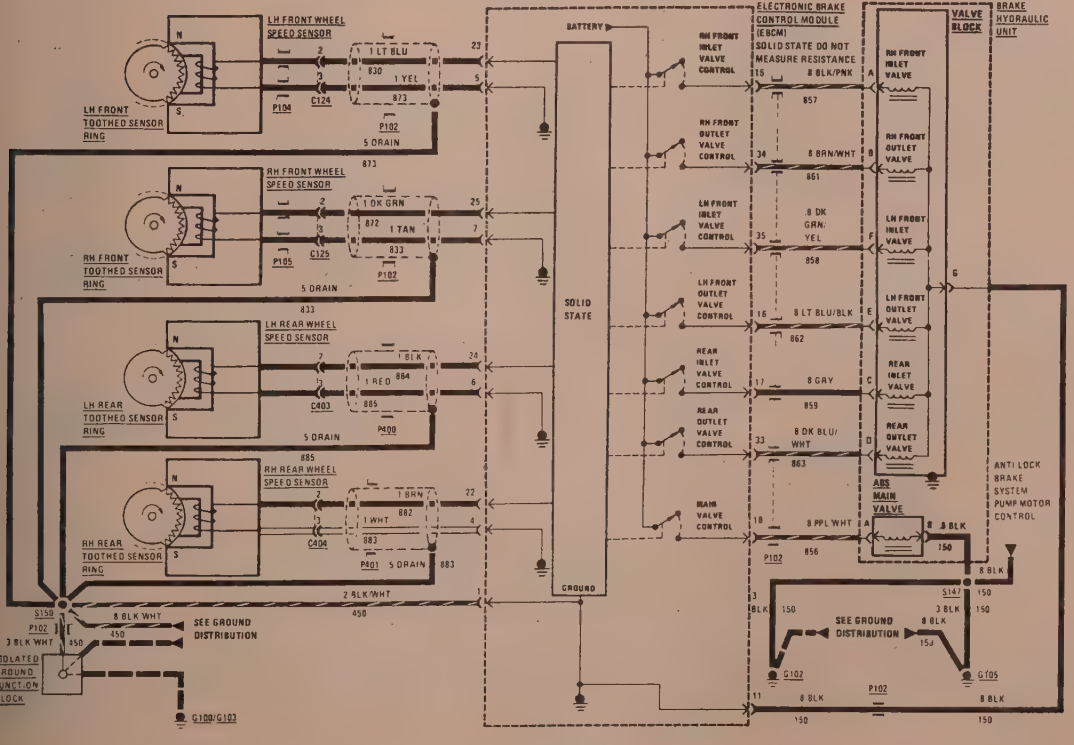


Fig. 25 Anti-Lock Brake System (Part 5 of 5). Reatta & Riviera

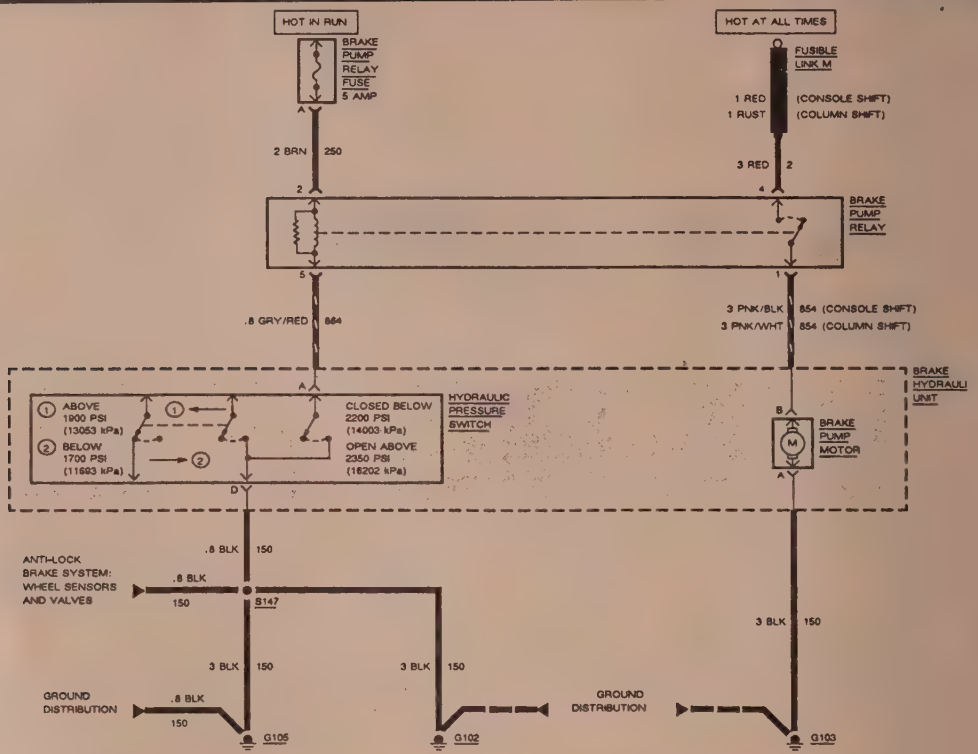


Fig. 26 Anti-Lock Brake System (Part 1 of 5). Toronado

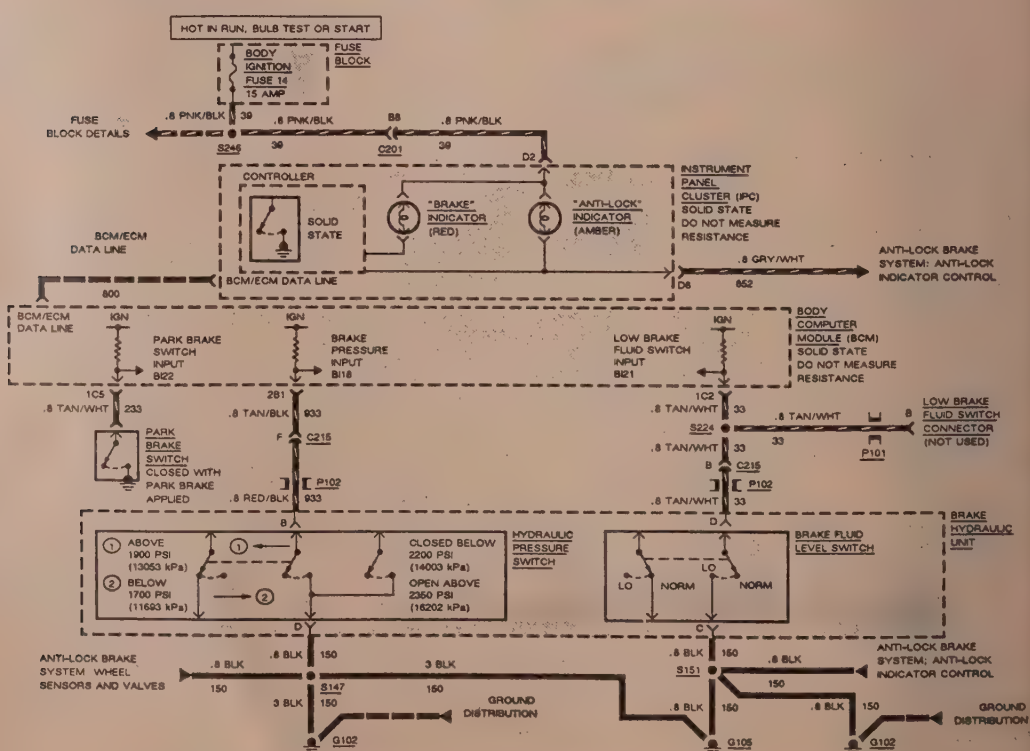


Fig. 26 Anti-Lock Brake System (Part 2 of 5). Toronado

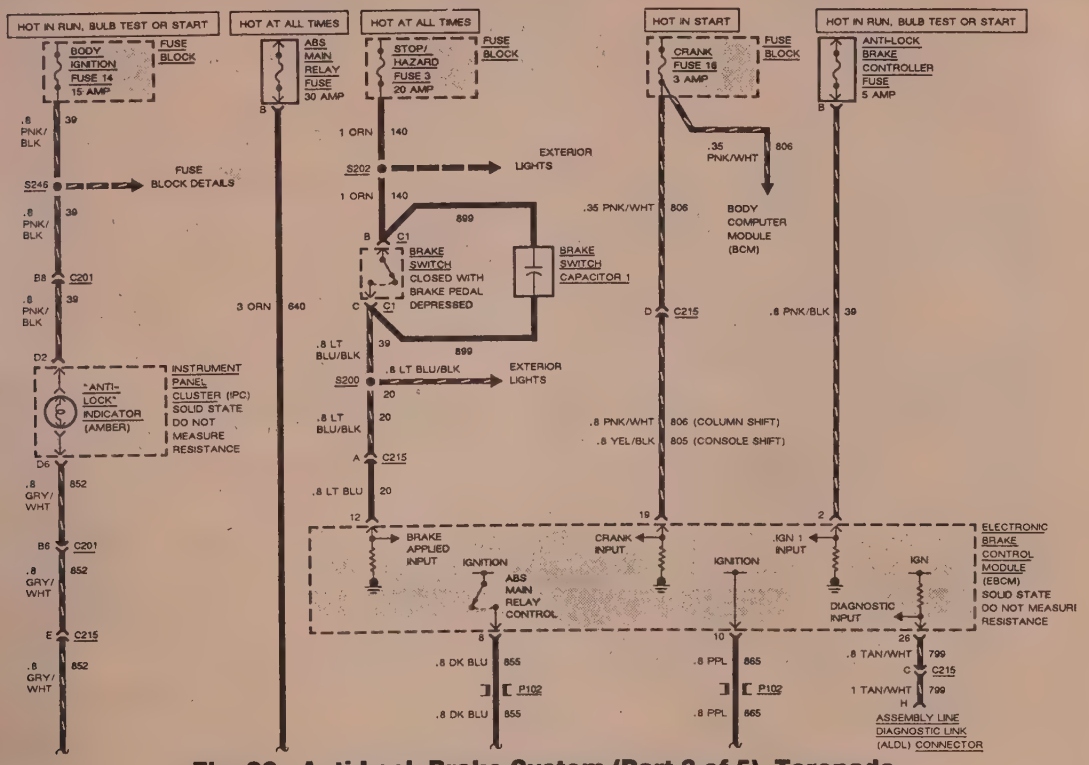


Fig. 26 Anti-Lock Brake System (Part 3 of 5). Toronado

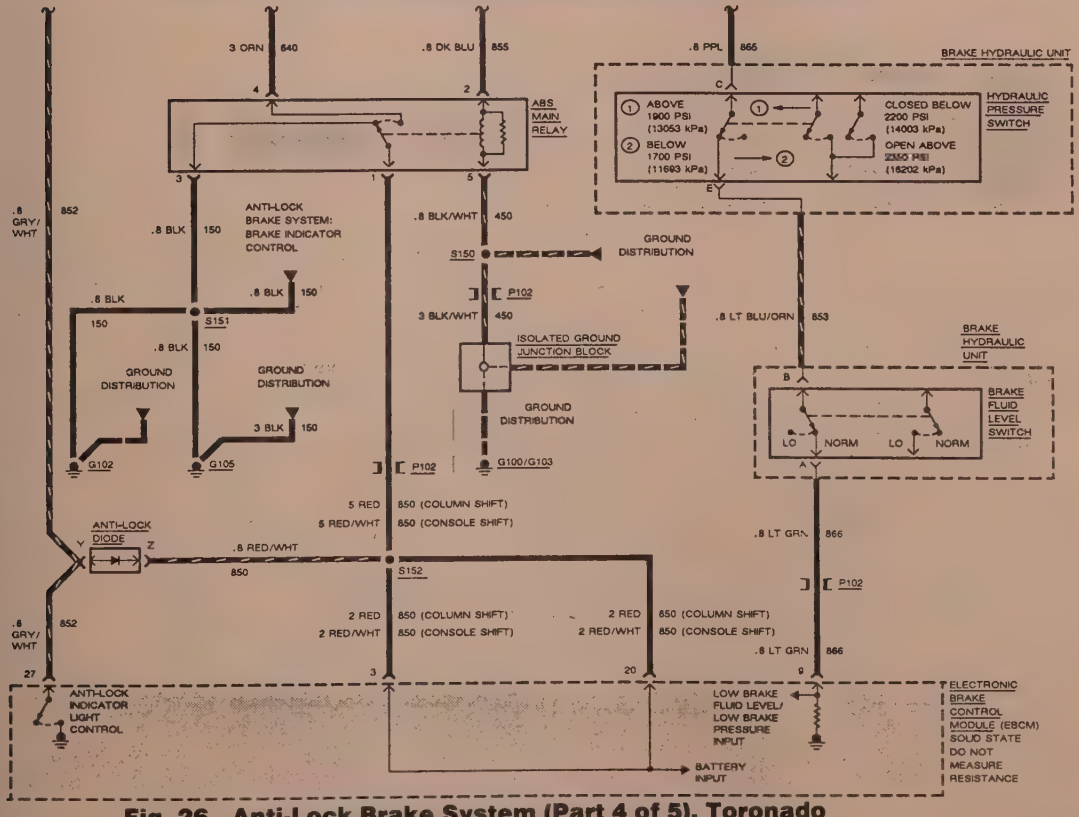


Fig. 26 Anti-Lock Brake System (Part 4 of 5). Toronado

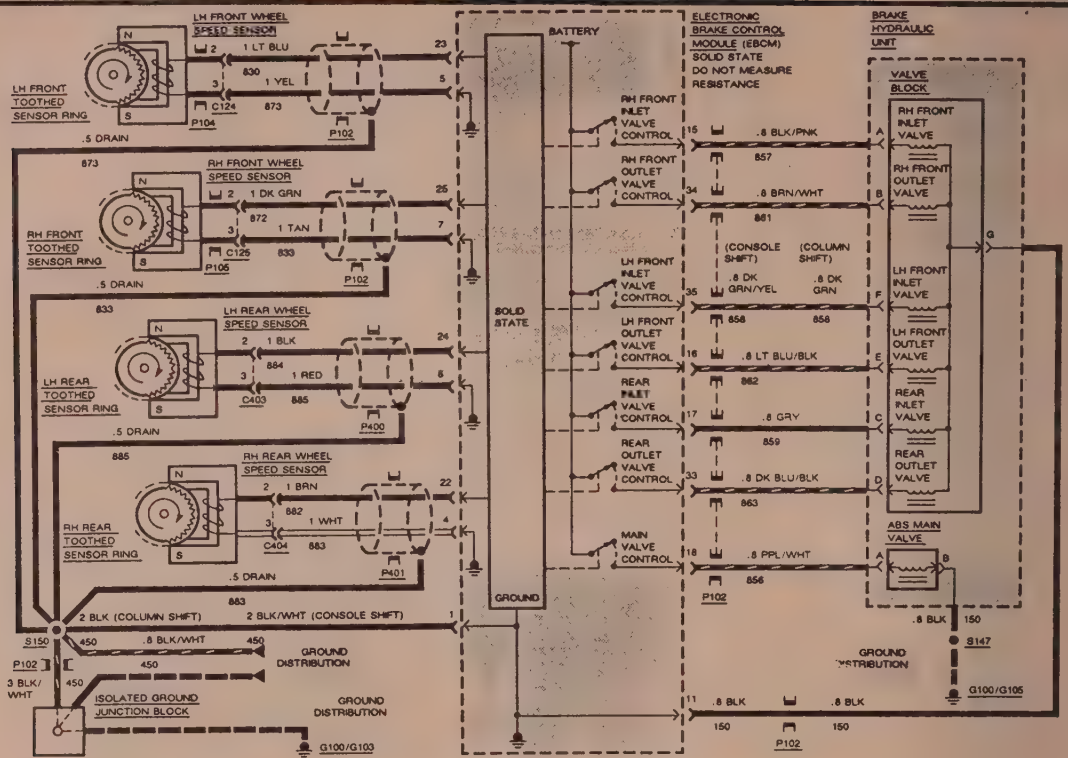


Fig. 26 Anti-Lock Brake System (Part 5 of 5). Toronado

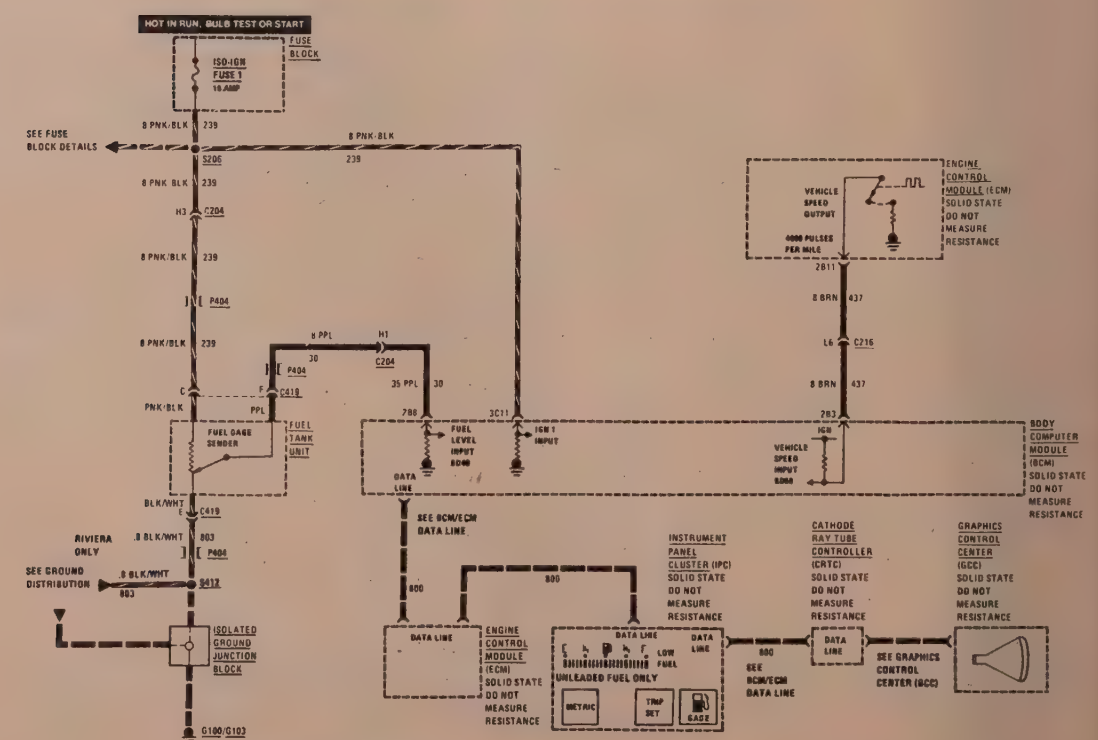


Fig. 27 Auto Calculator. Reatta & Riviera

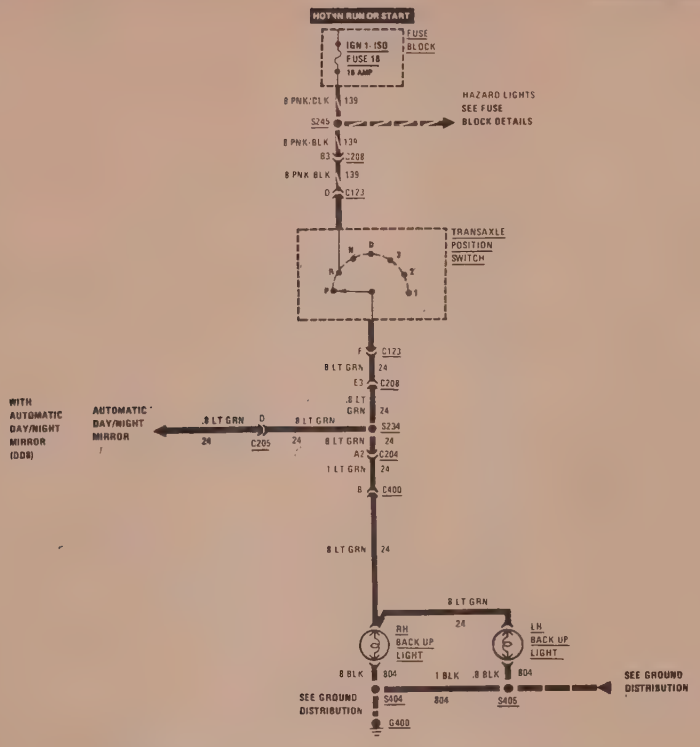


Fig. 28 Back-Up Lights. Eldorado & Seville

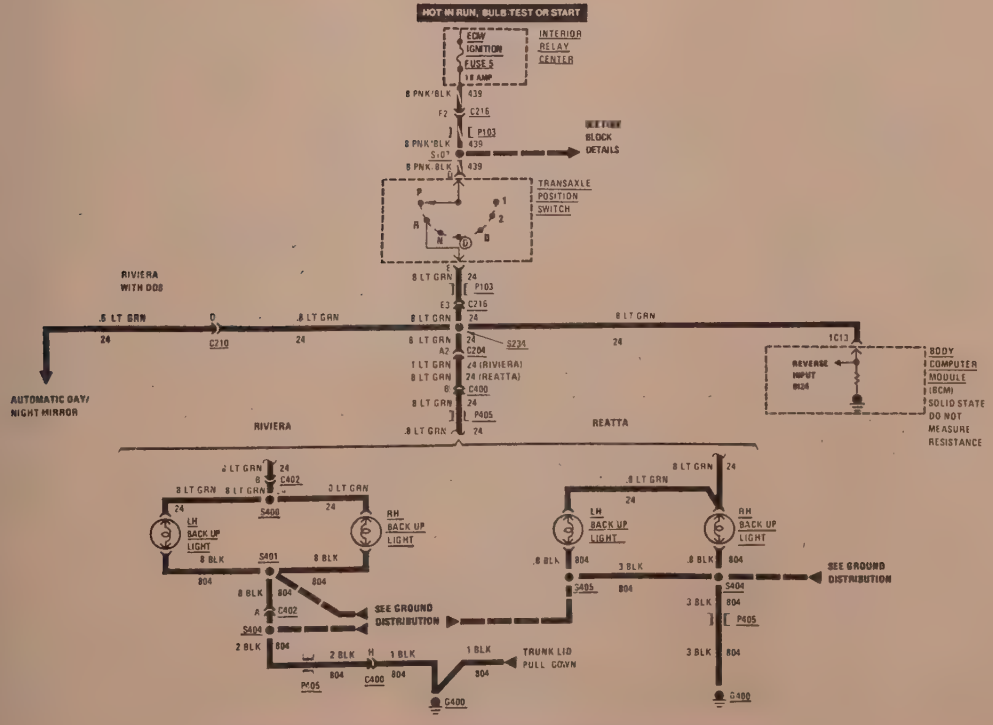


Fig. 29 Back-Up Lights. Reatta & Riviera

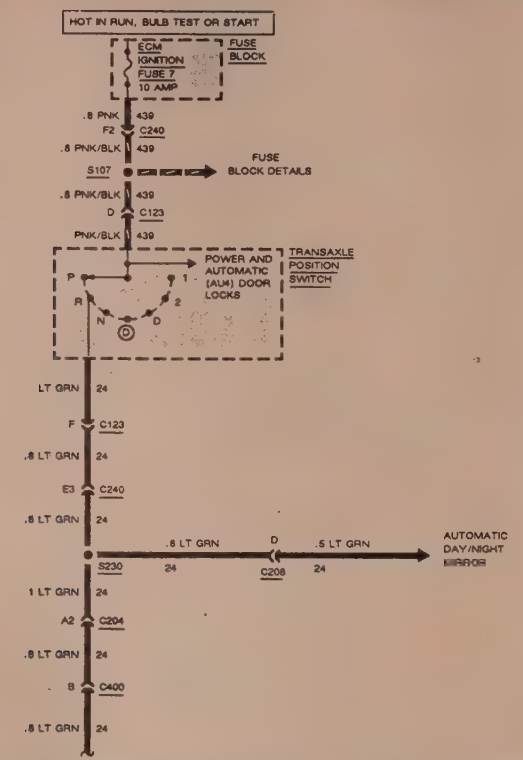


Fig. 30 Back-Up Lights (Part 1 of 2). Toronado

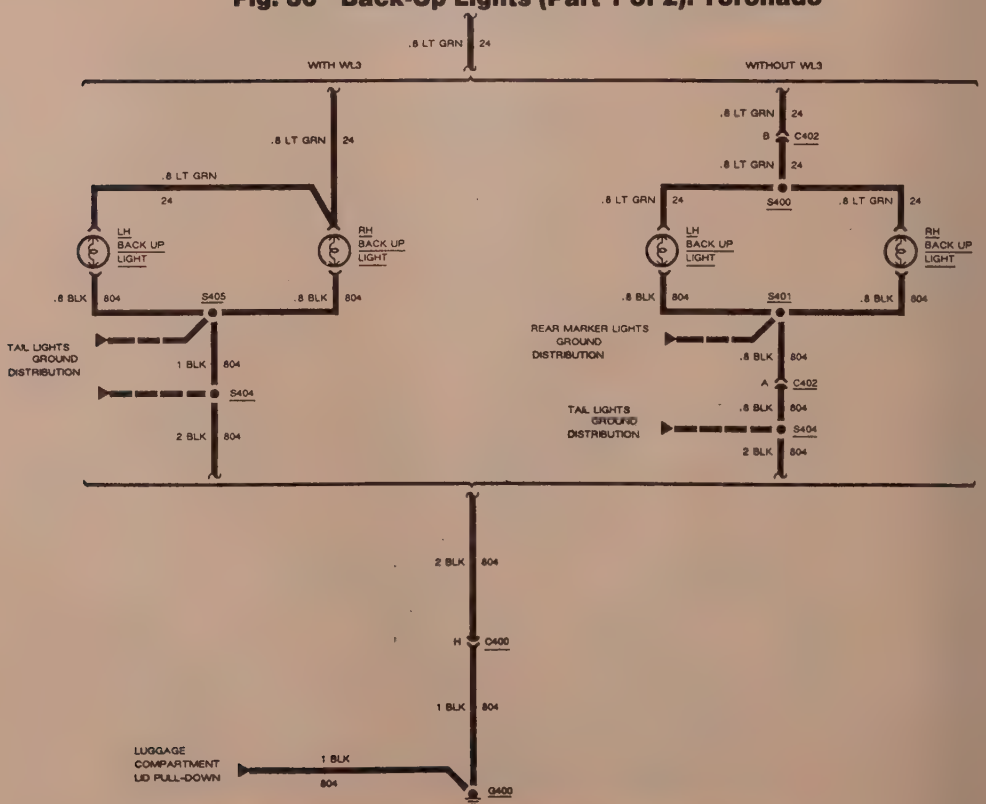


Fig. 30 Back-Up Lights (Part 2 of 2). Toronado

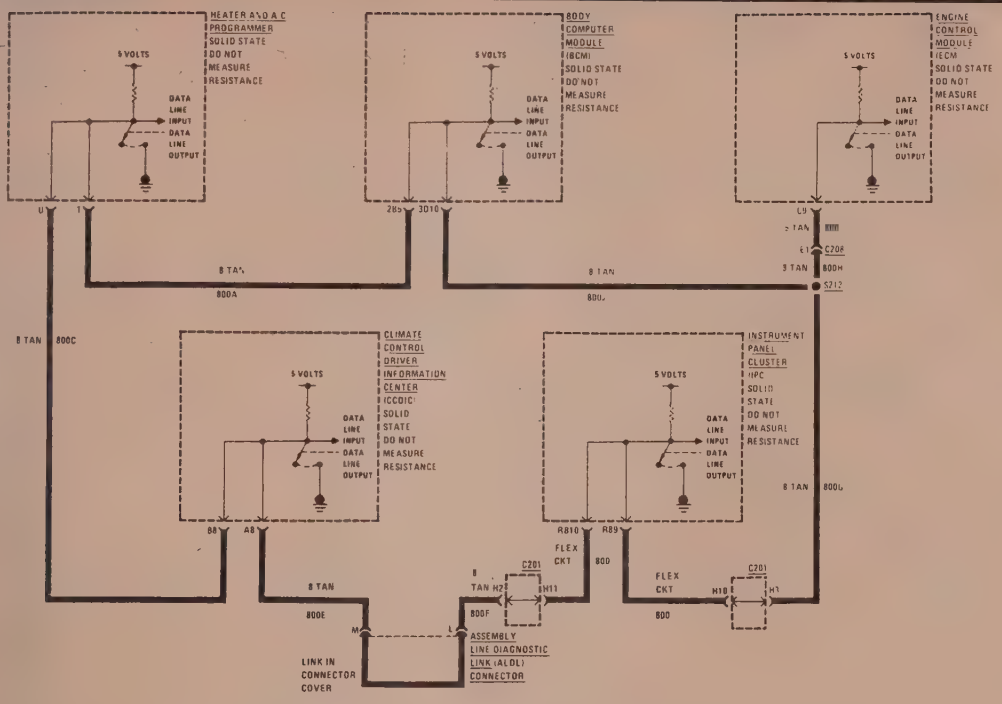


Fig. 31 BCM/ECM Data Line (Part 1 of 3). Eldorado & Seville

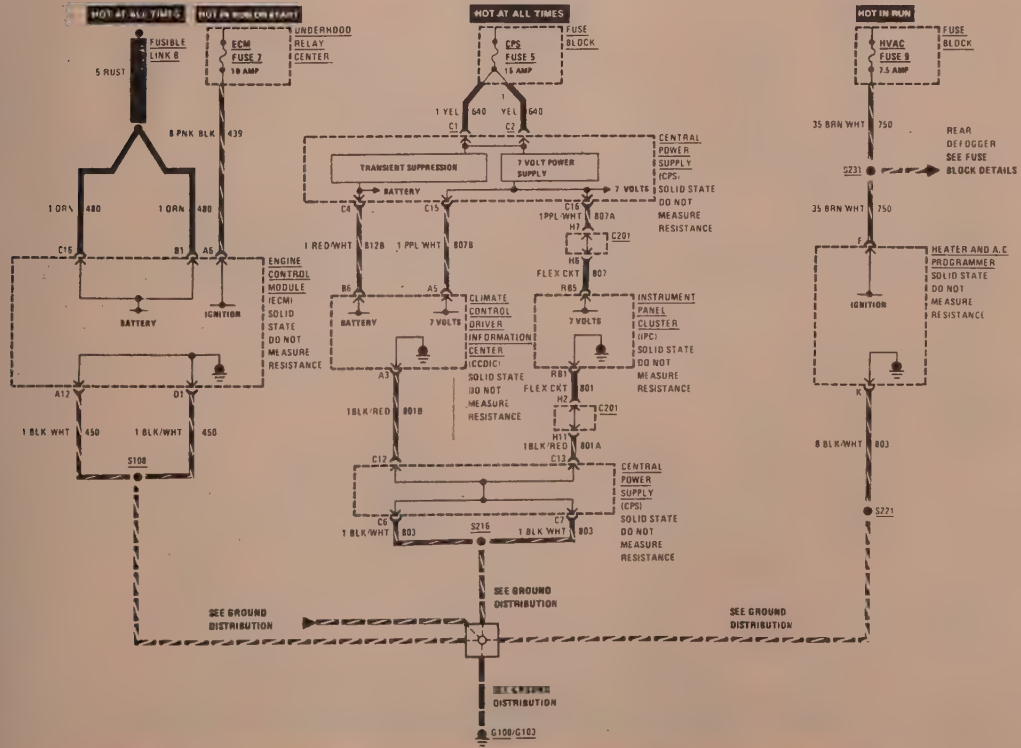


Fig. 31 BCM/ECM Data Line (Part 2 of 3). Eldorado & Seville

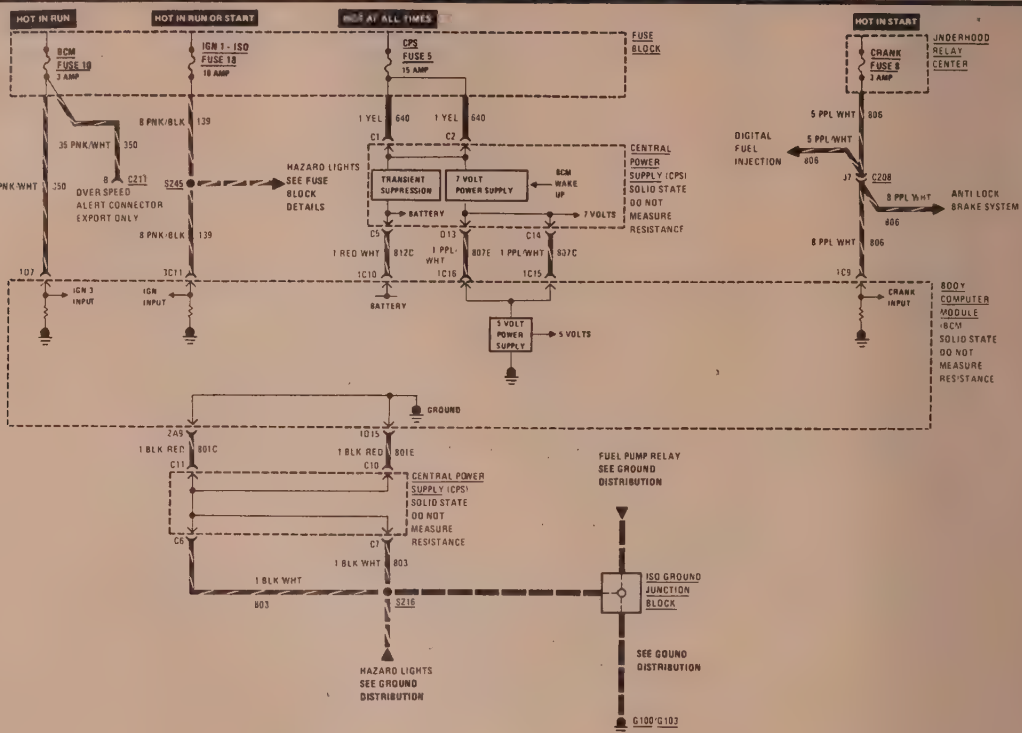


Fig. 31 BCM/ECM Data Line (Part 3 of 3). Eldorado & Seville

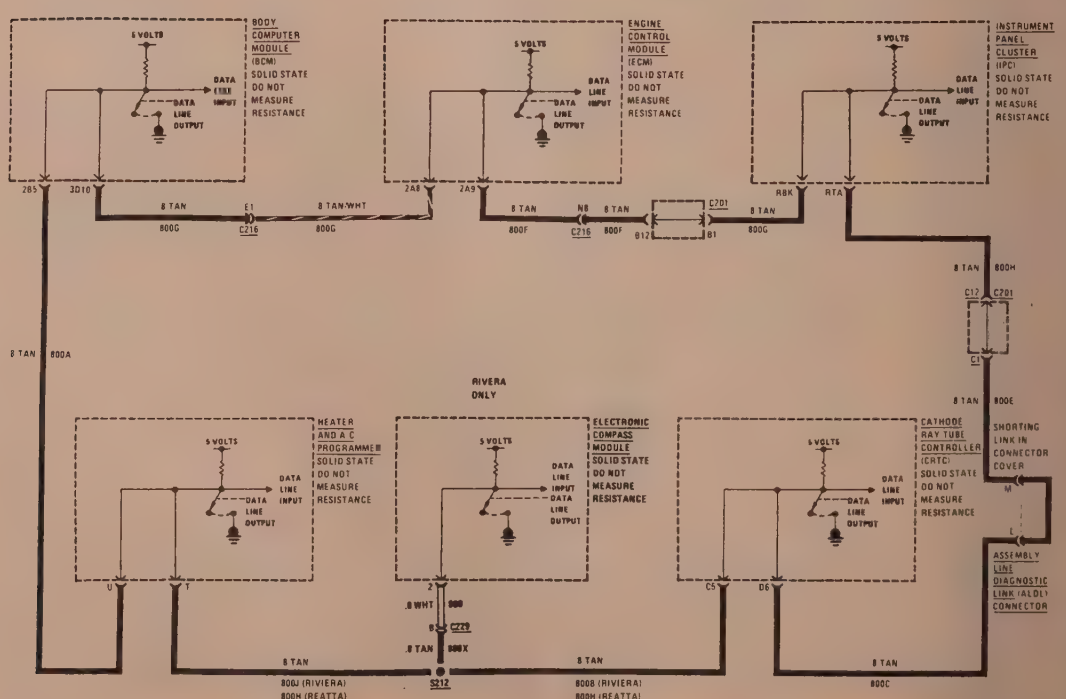


Fig. 32 BCM/ECM Data Line (Part 1 of 3). Reatta & Riviera

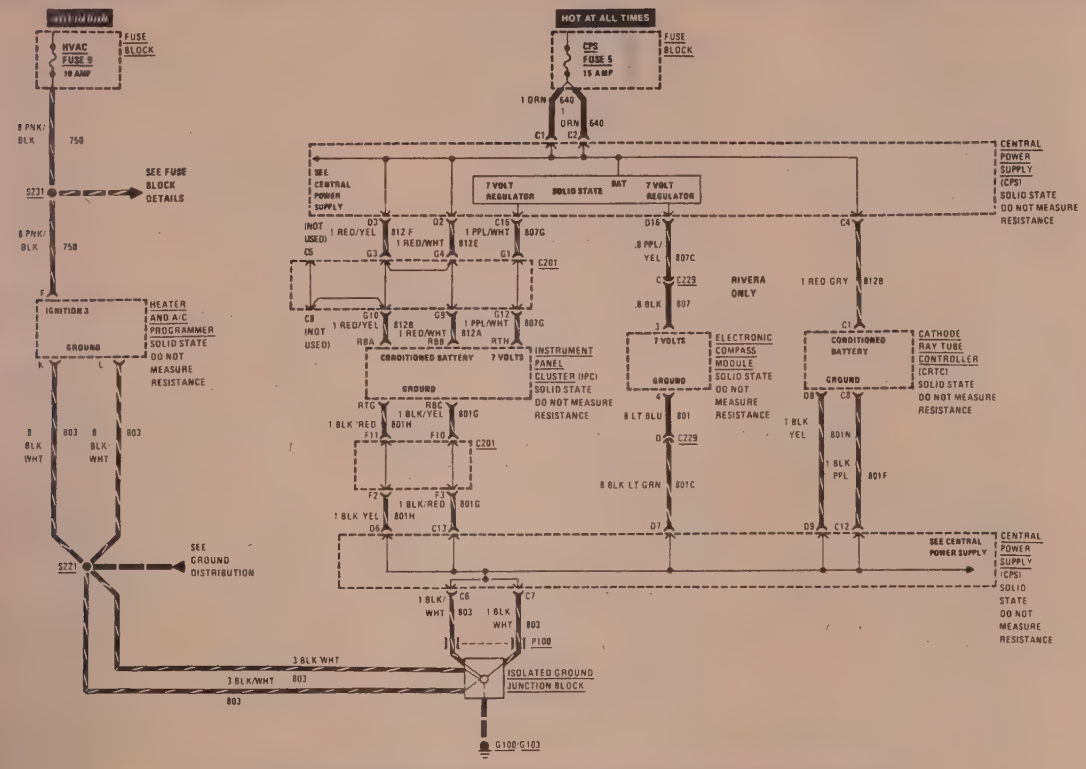


Fig. 32 BCM/ECM Data Line (Part 2 of 3). Reatta & Riviera

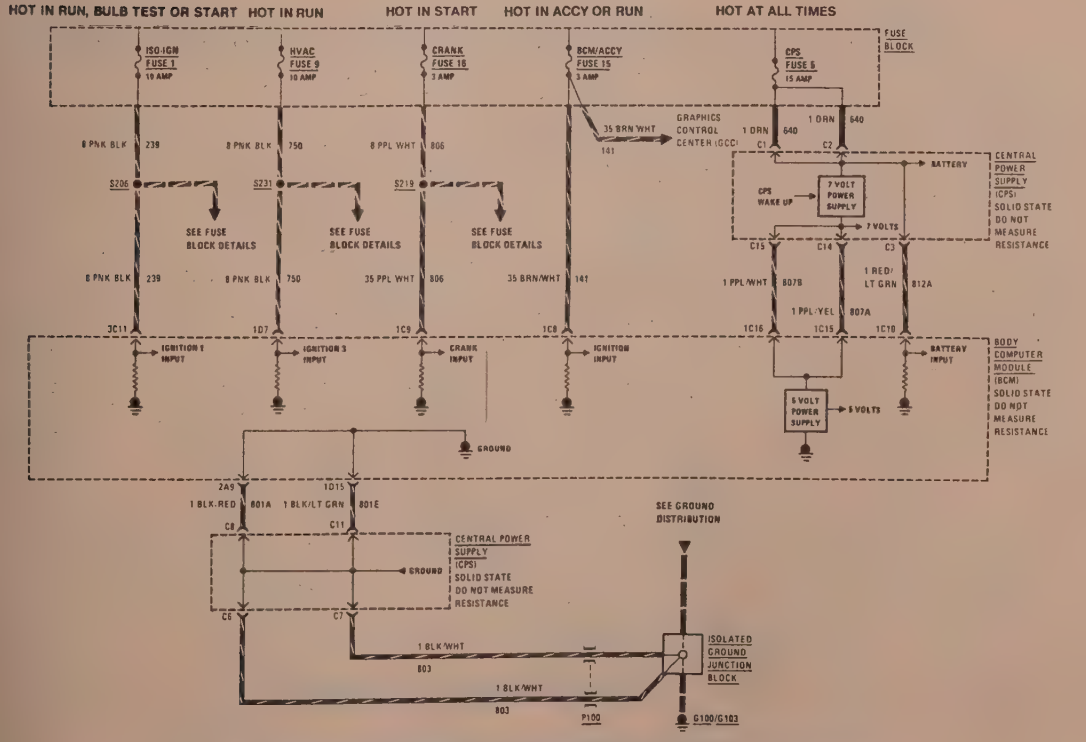


Fig. 32 BCM/ECM Data Line (Part 3 of 3). Reatta & Riviera

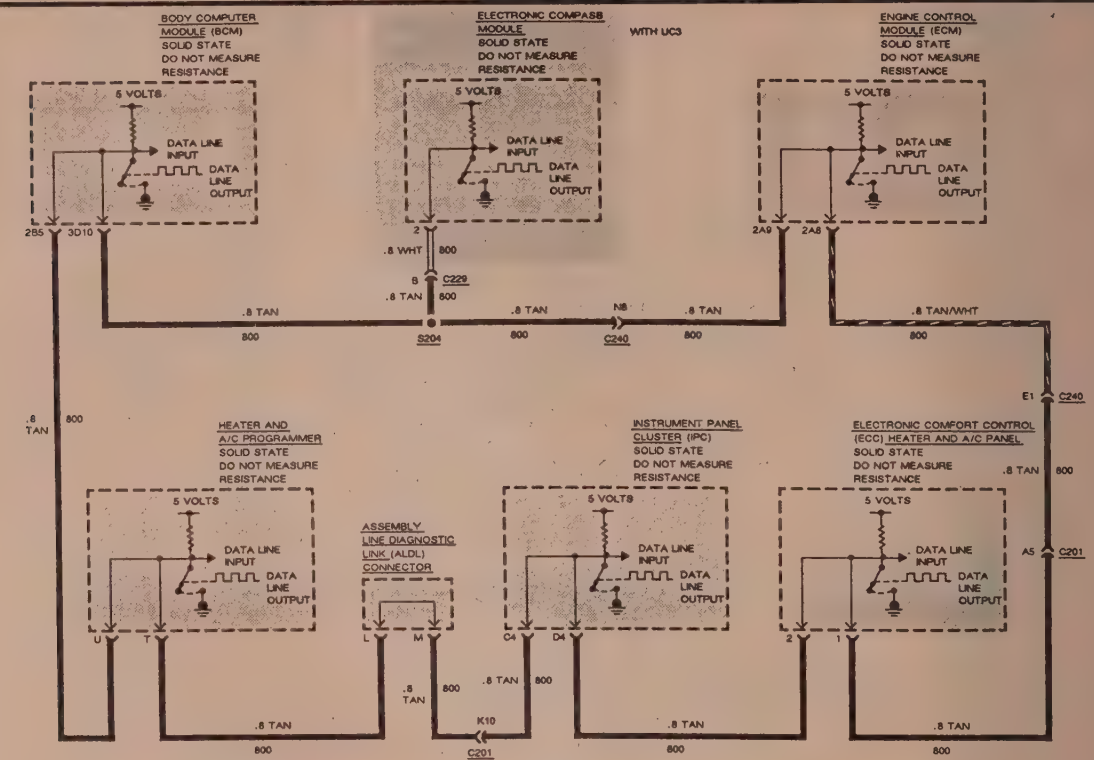


Fig. 33 BCM/ECM Data Line (Part 1 of 4). Toronado

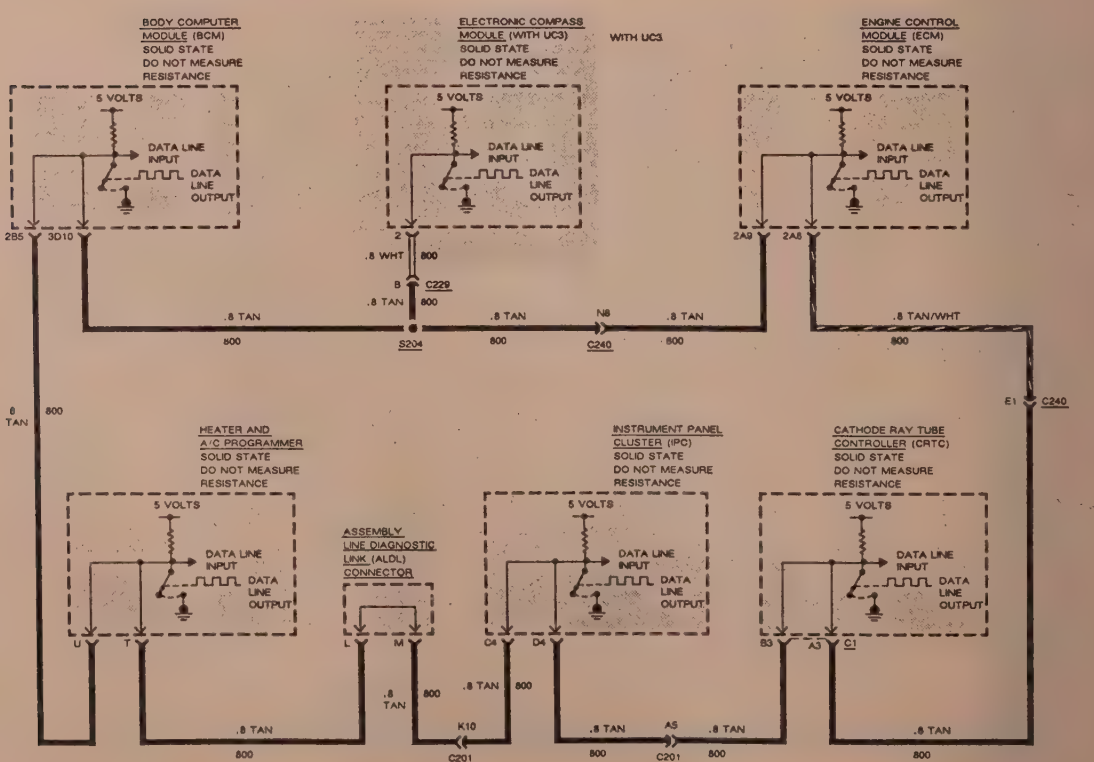


Fig. 33 BCM/ECM Data Line (Part 2 of 4). Toronado

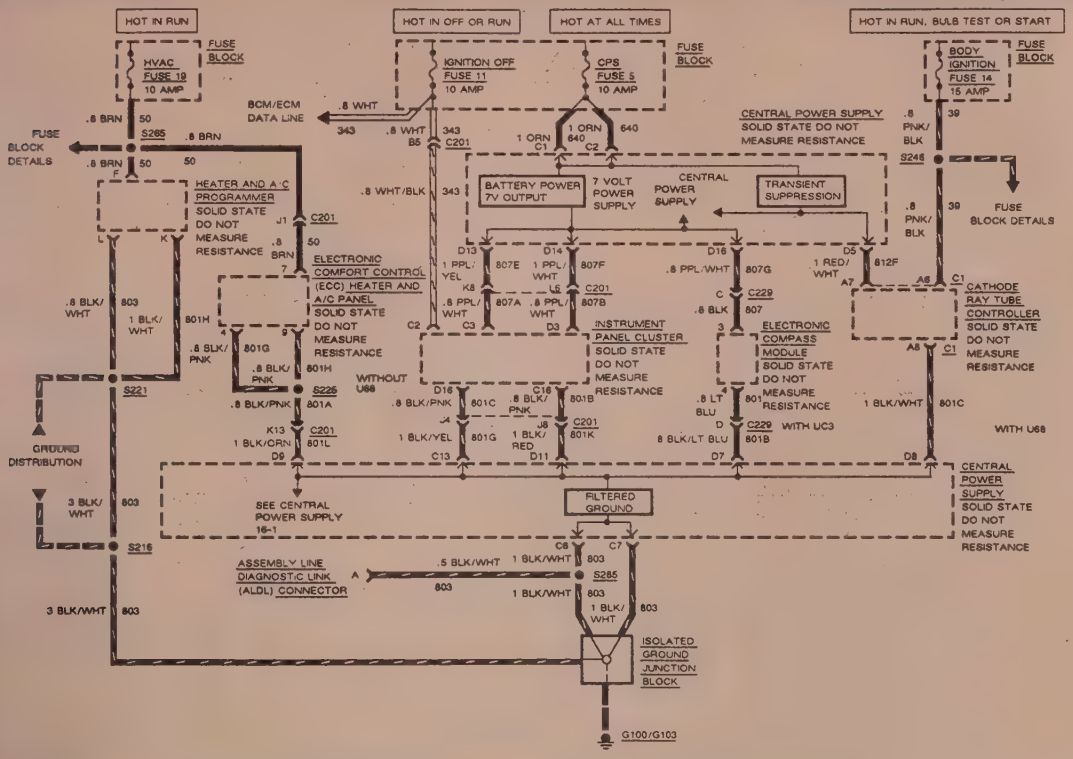


Fig. 33 BCM/ECM Data Line (Part 3 of 4). Toronado

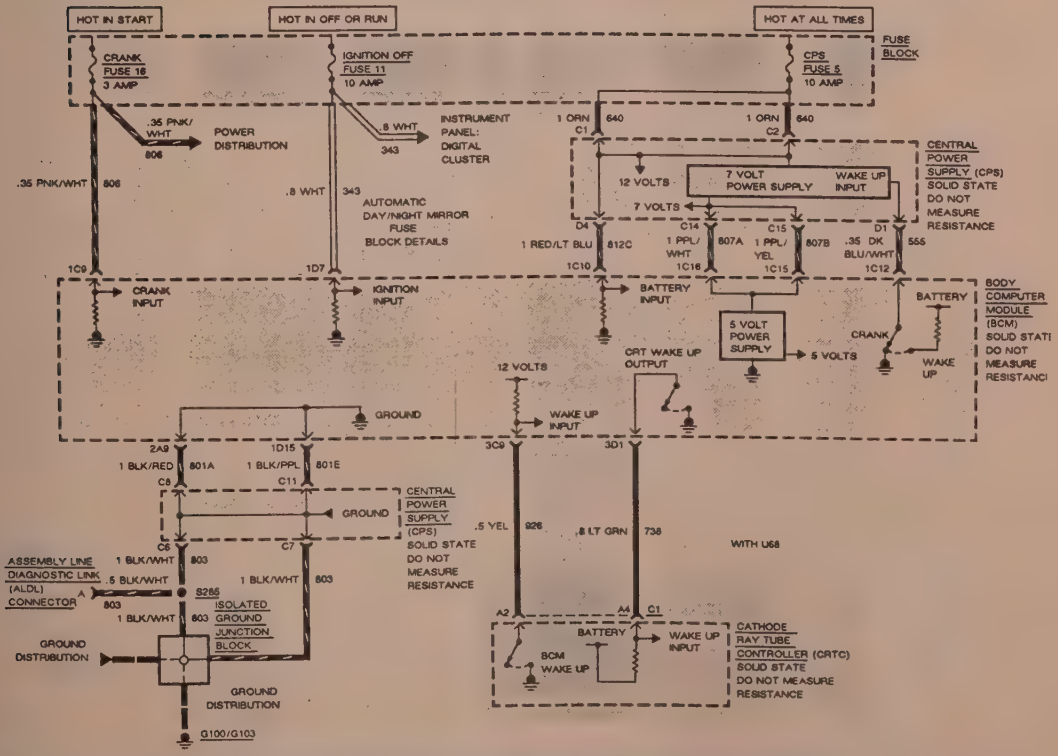


Fig. 33 BCM/ECM Data Line (Part 4 of 4). Toronado

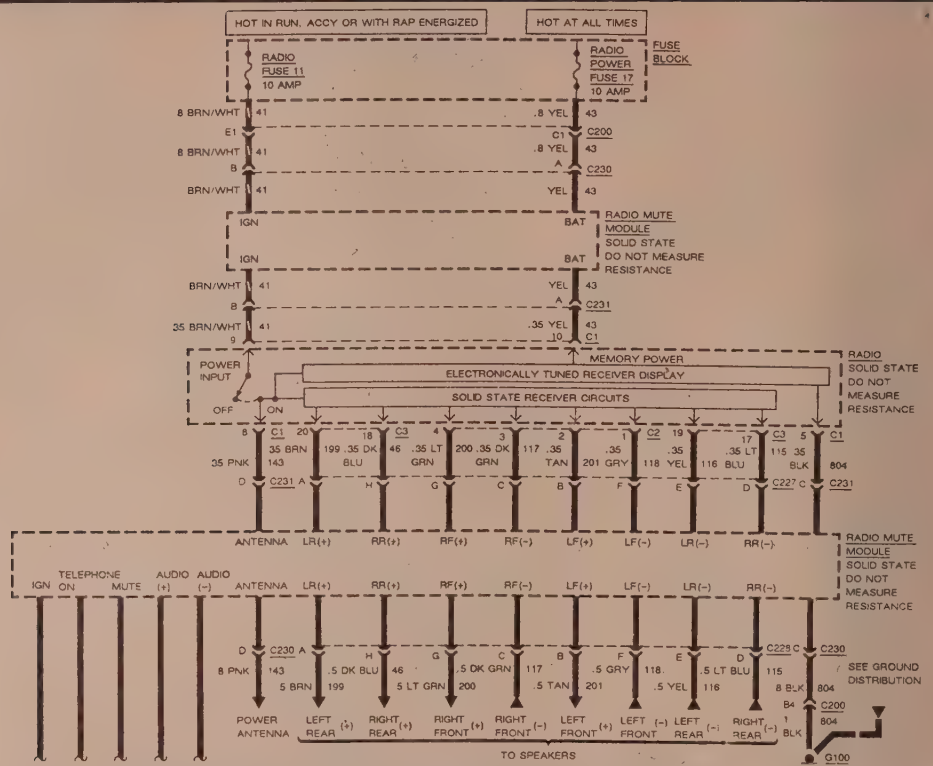


Fig. 34 Cellular Mobile Telephone (Part 1 of 2). Eldorado & Seville Less Delco-Bose Music System

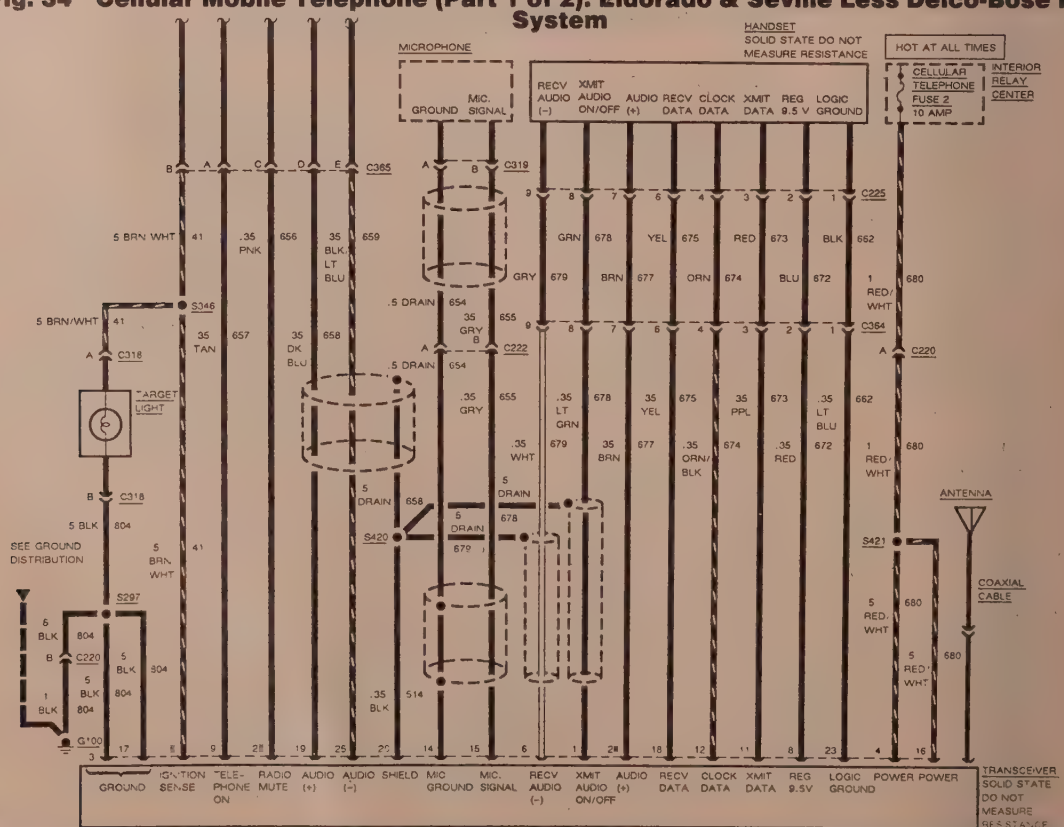


Fig. 34 Cellular Mobile Telephone (Part 2 of 2). Eldorado & Seville Less Delco-Bose Music System

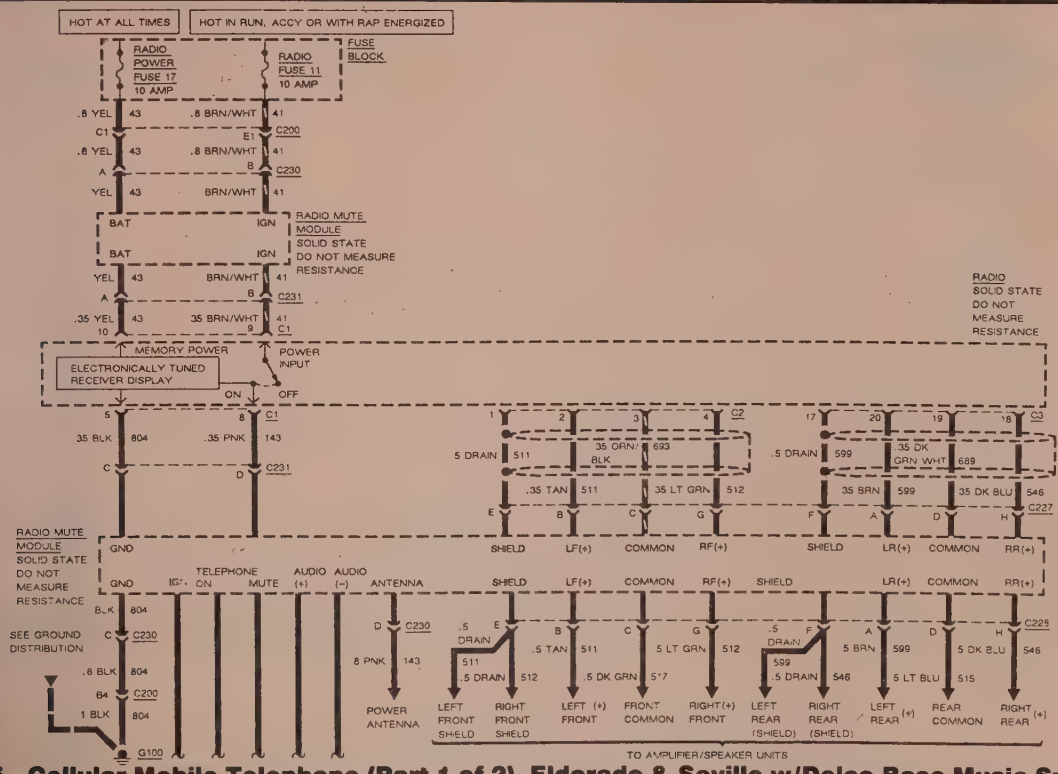


Fig. 35 Cellular Mobile Telephone (Part 1 of 2). Eldorado & Seville w/Delco-Bose Music System

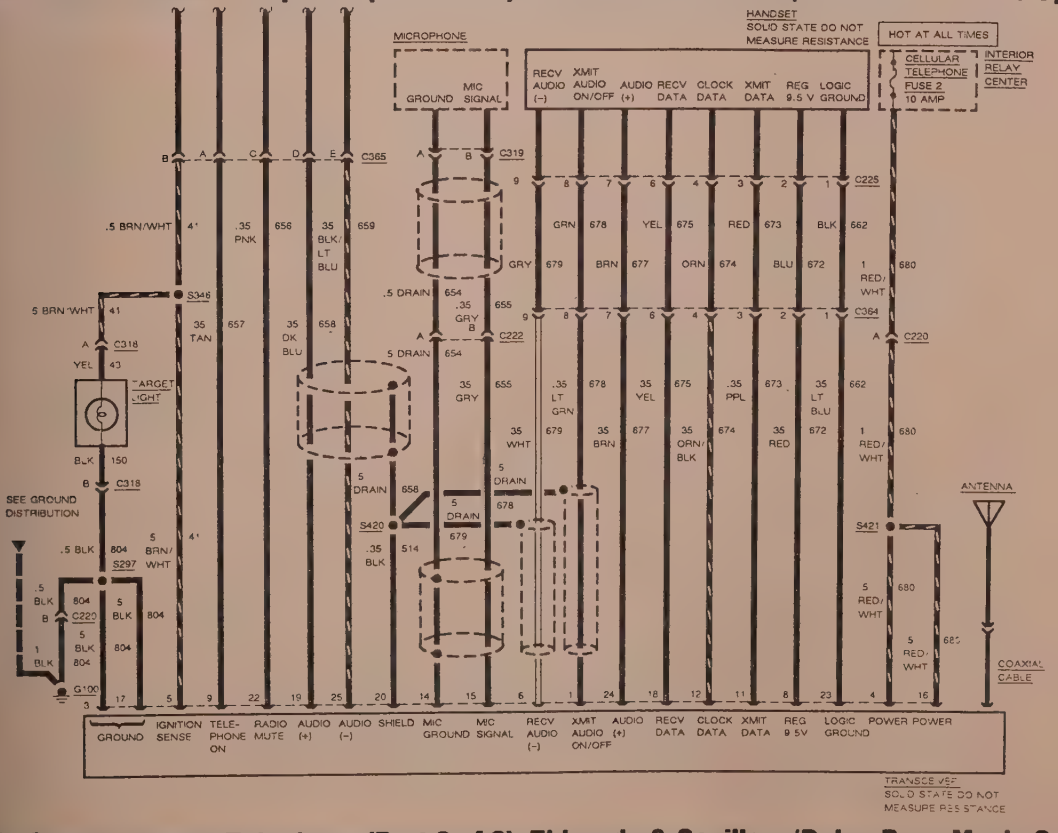


Fig. 35 Cellular Mobile Telephone (Part 2 of 2). Eldorado & Seville w/Delco-Bose Music System

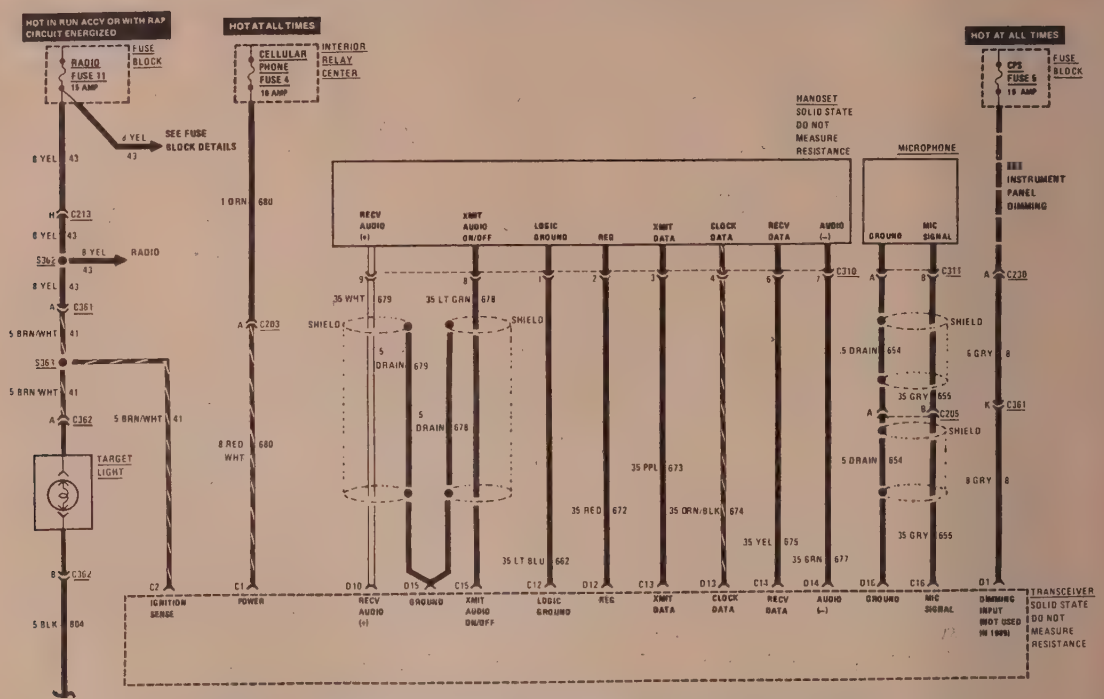


Fig. 36 Cellular Mobile Telephone (Part 1 of 2). Riviera

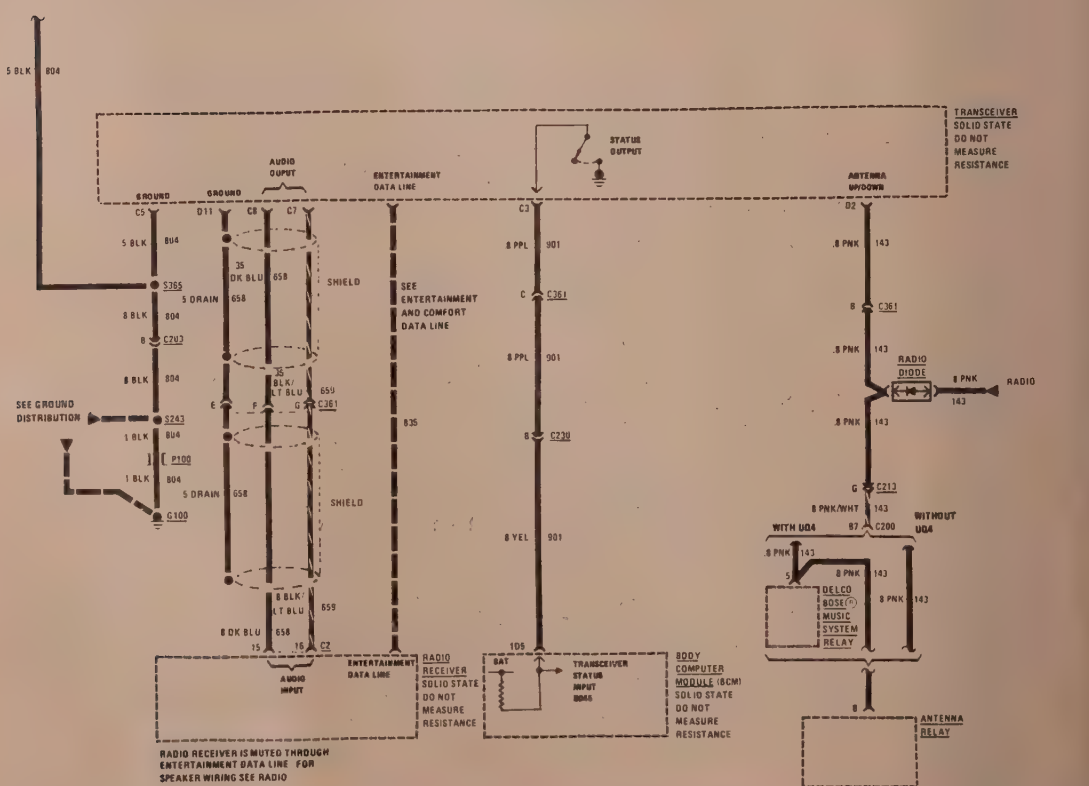


Fig. 36 Cellular Mobile Telephone (Part 2 of 2). Riviera

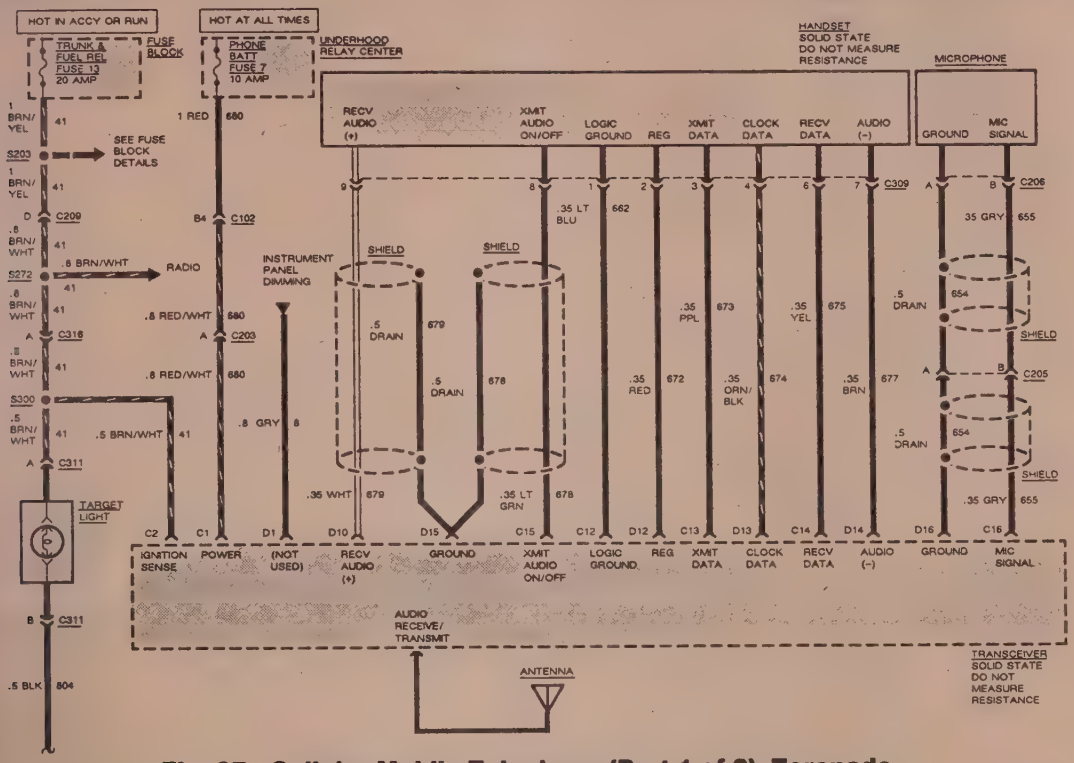


Fig. 37 Cellular Mobile Telephone (Part 1 of 2). Toronado

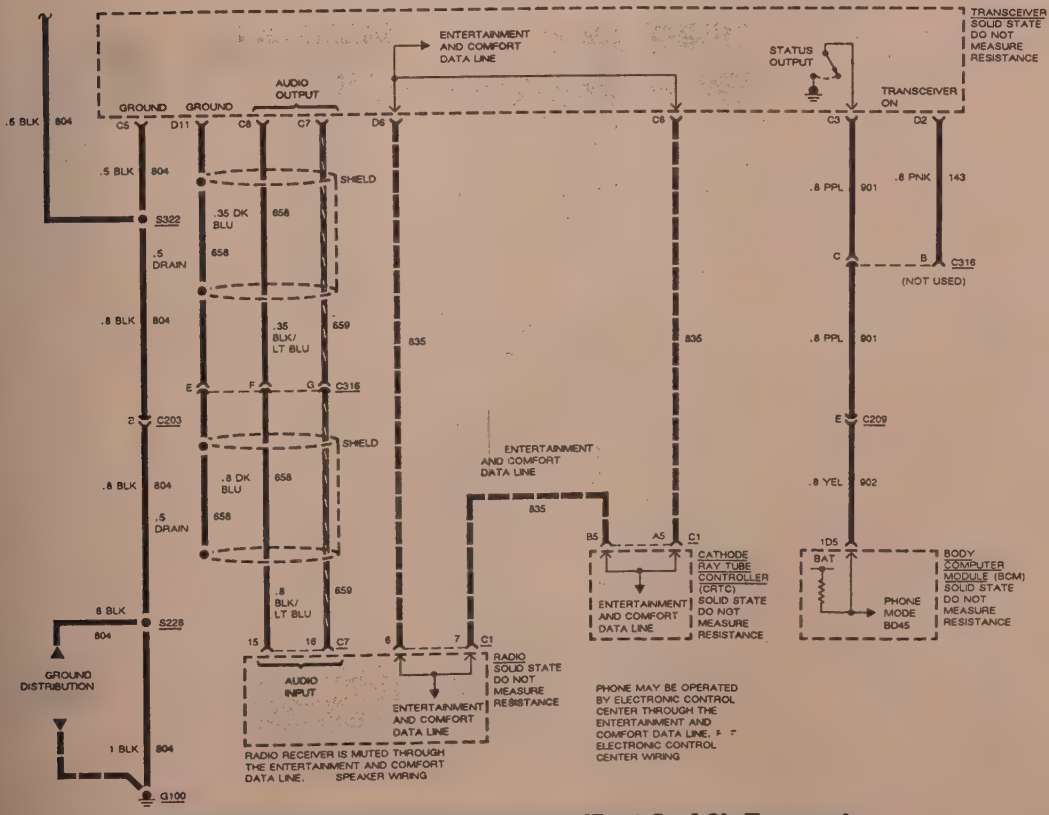


Fig. 37 Cellular Mobile Telephone (Part 2 of 2). Toronado

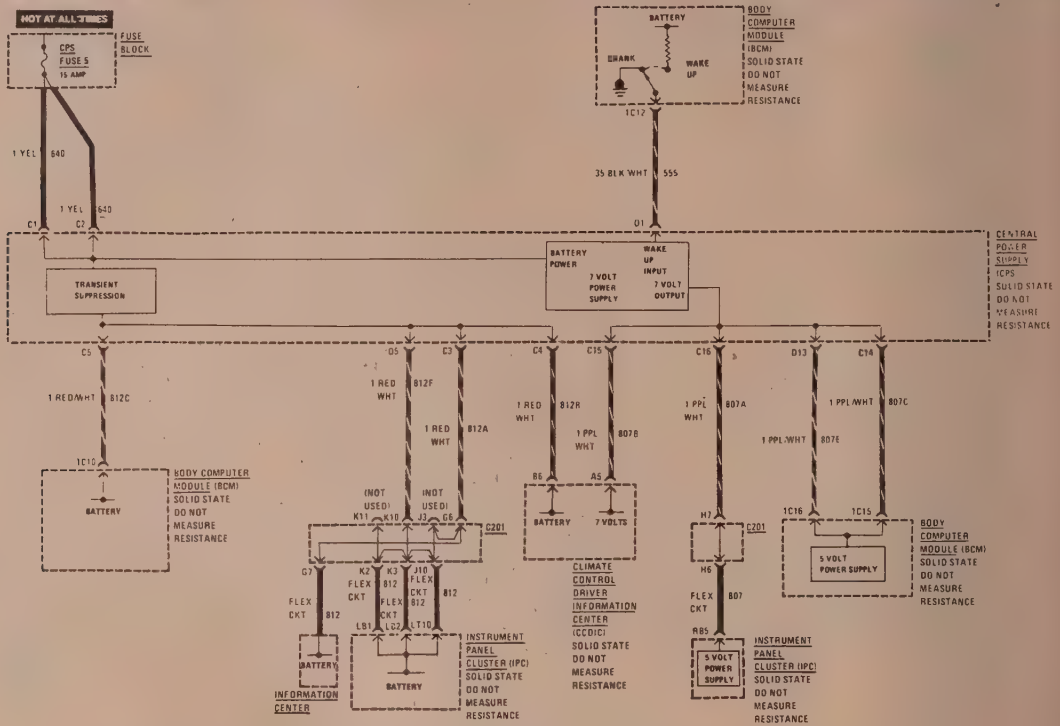


Fig. 38 Central Power Supply (Part 1 of 3). Eldorado & Seville

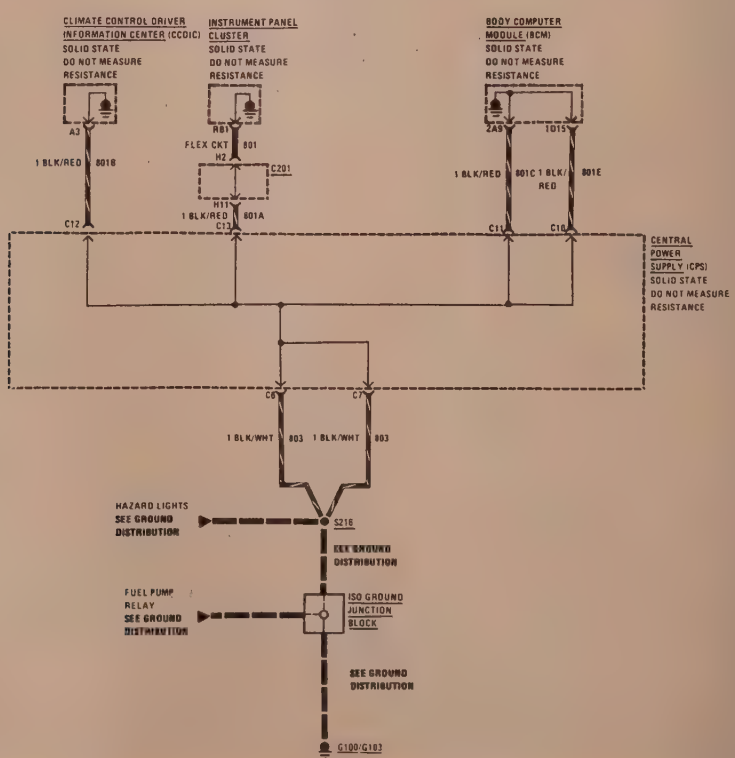


Fig. 38 Central Power Supply (Part 2 of 3). Eldorado & Seville

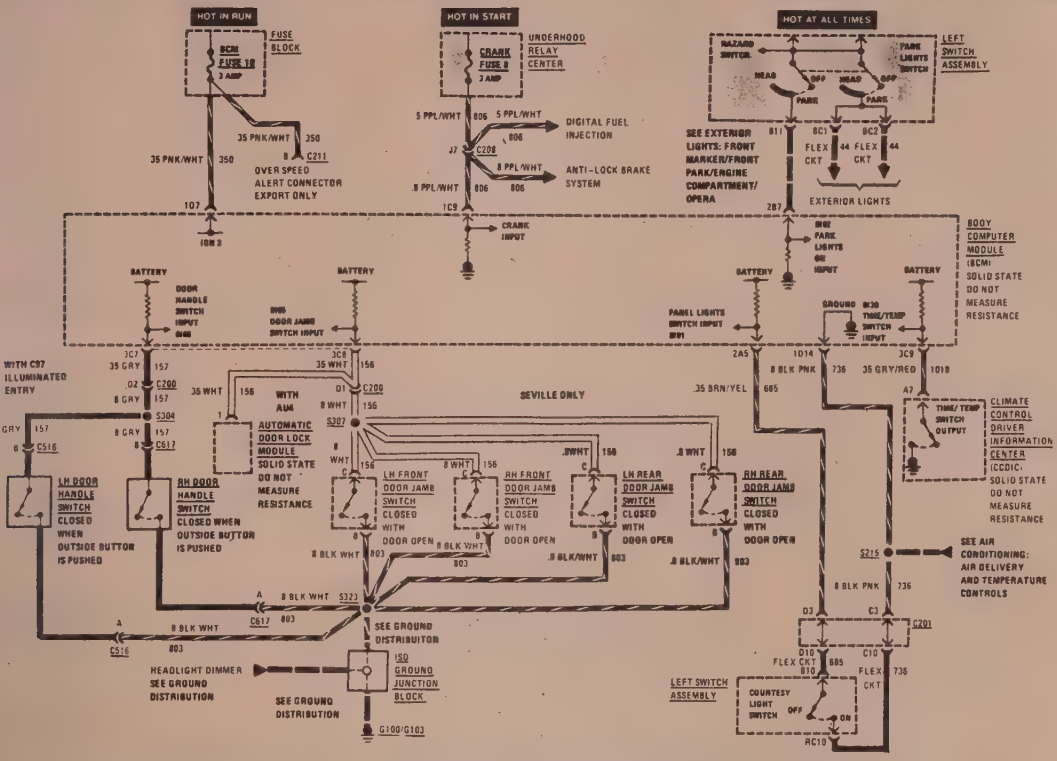


Fig. 38 Central Power Supply (Part 3 of 3). Eldorado & Seville

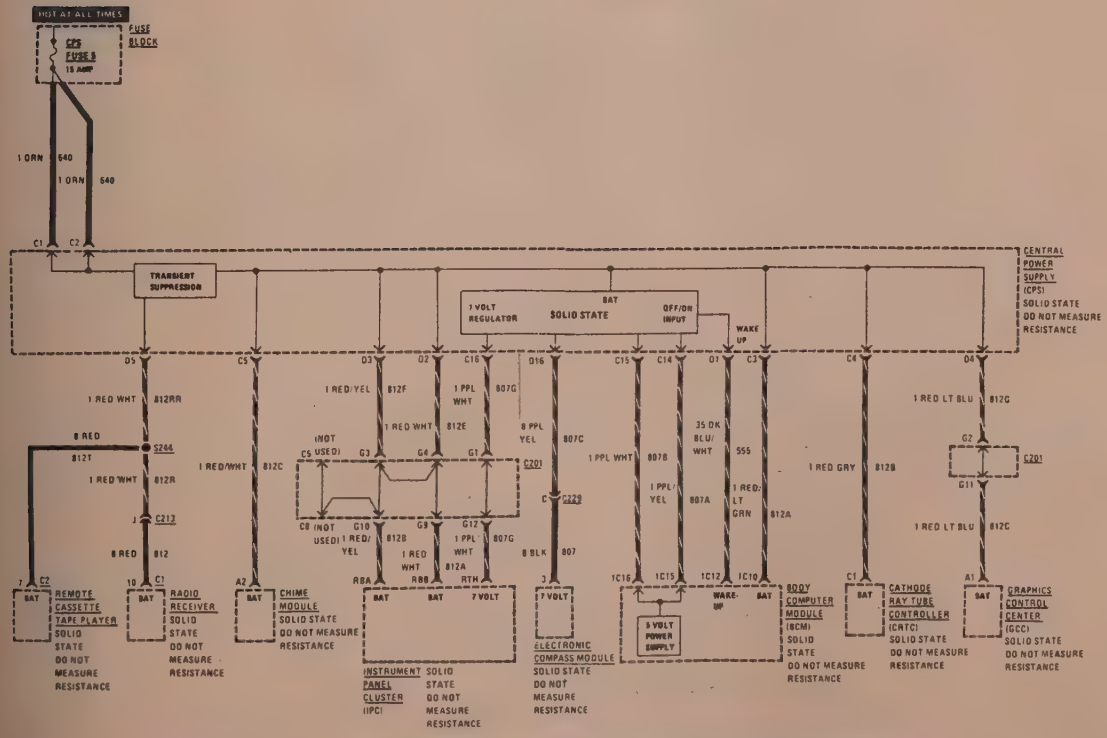


Fig. 39 Central Power Supply (Part 1 of 3). Reatta & Riviera

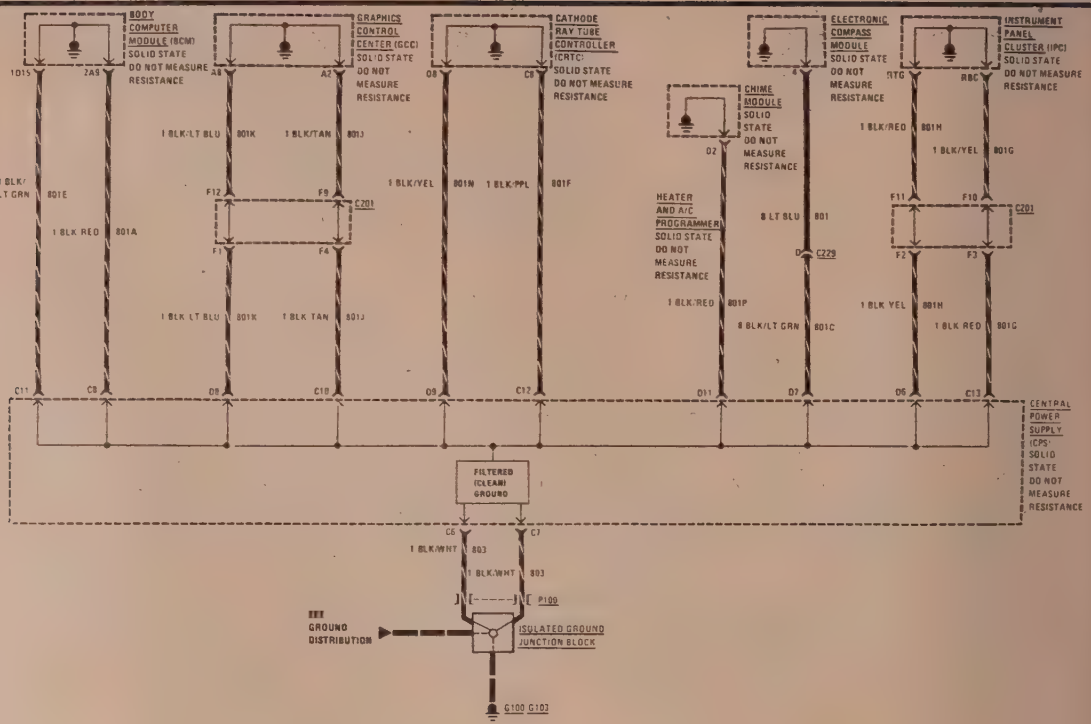


Fig. 39 Central Power Supply (Part 2 of 3). Reatta & Riviera

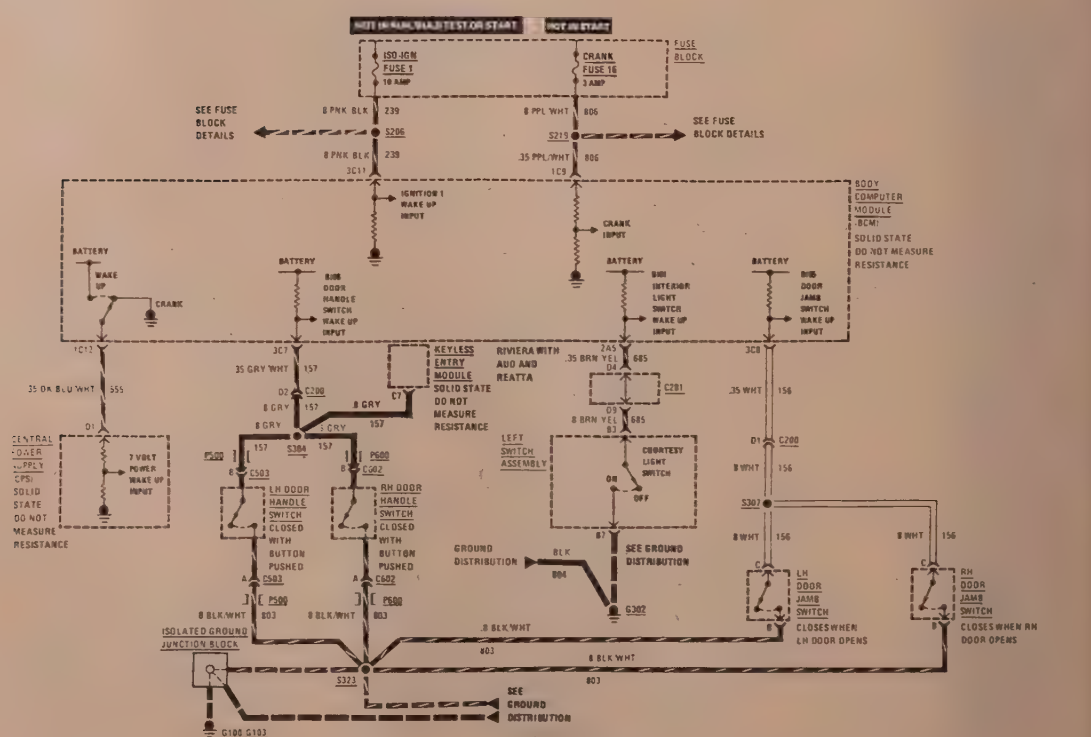


Fig. 39 Central Power Supply (Part 3 of 3). Reatta & Riviera

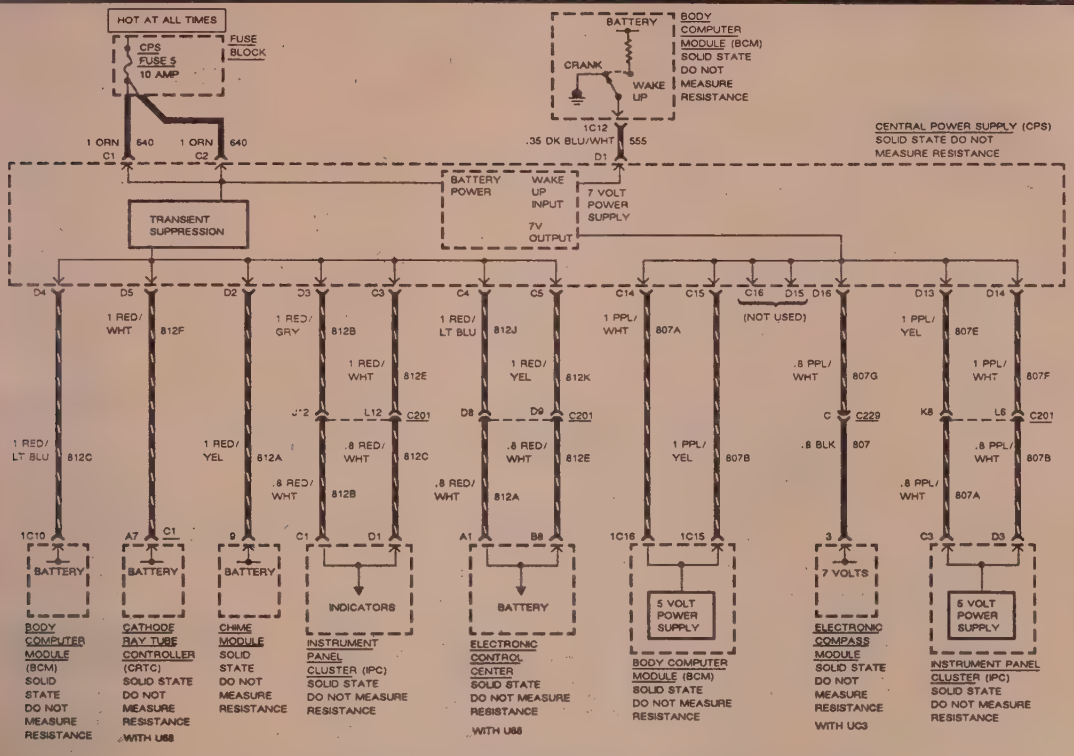


Fig. 40 Central Power Supply (Part 1 of 4). Toronado

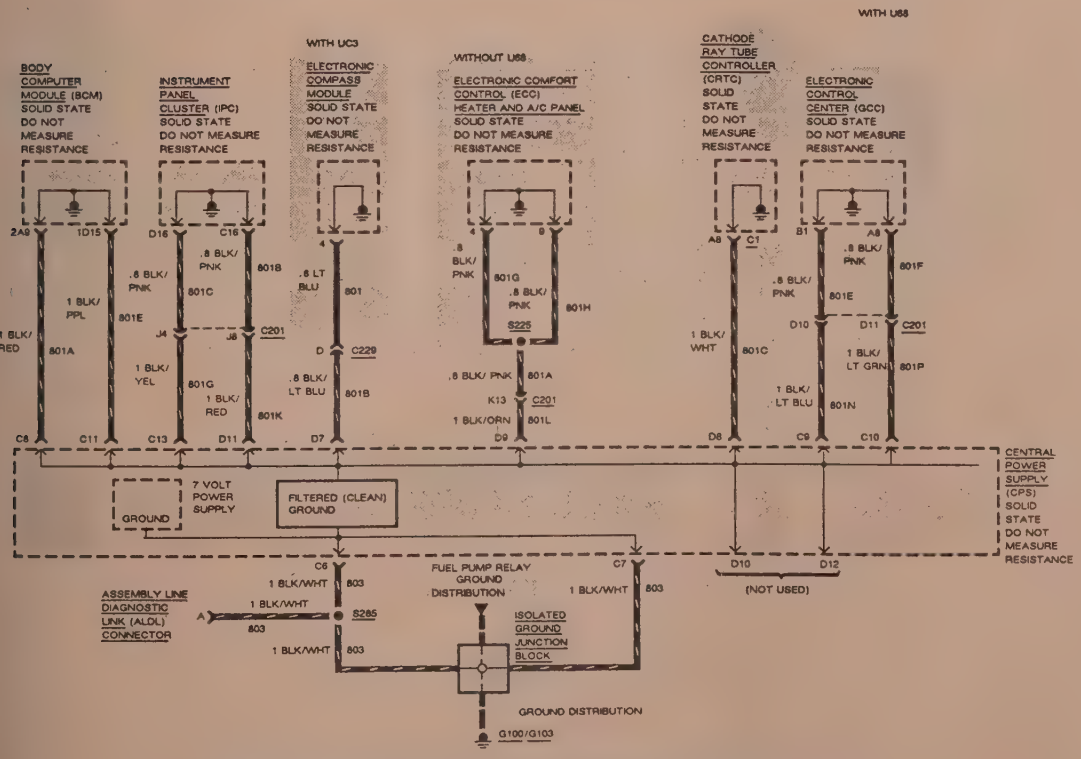


Fig. 40 Central Power Supply (Part 2 of 4). Toronado

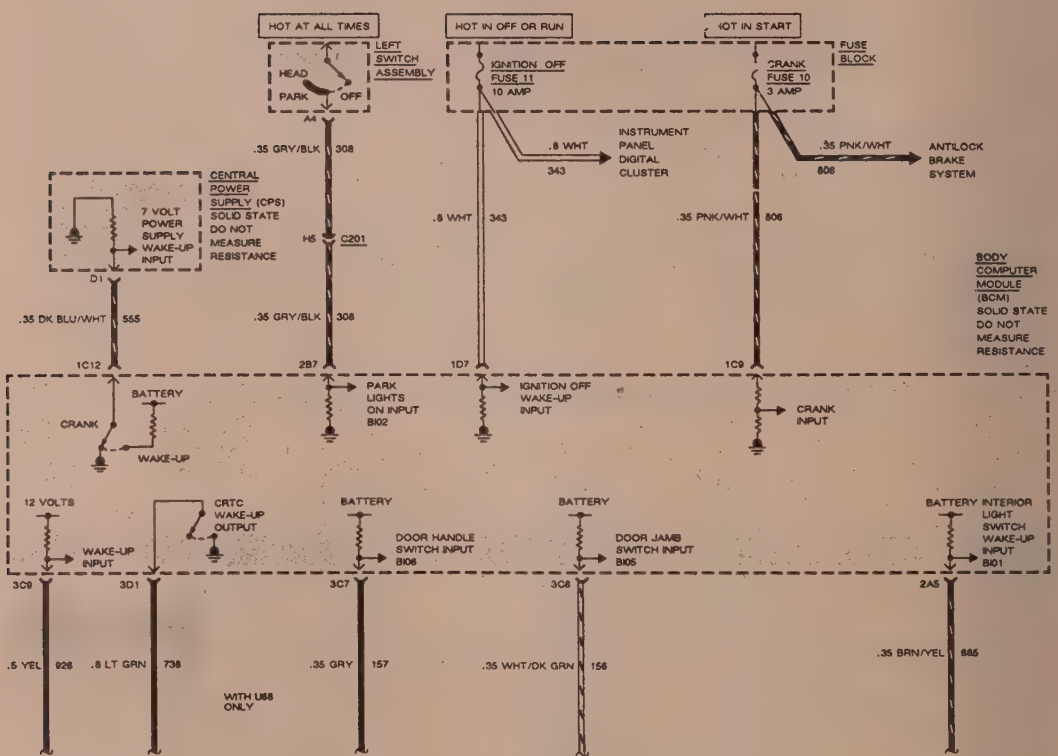


Fig. 40 Central Power Supply (Part 3 of 4). Toronado

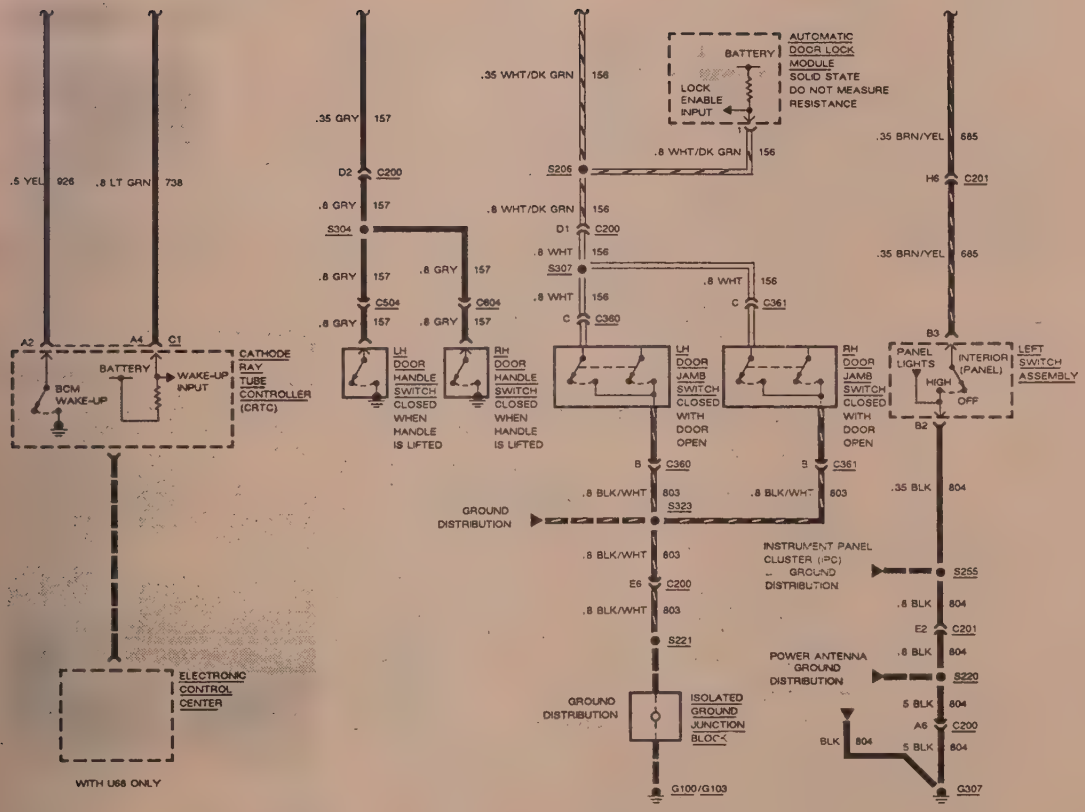


Fig. 40 Central Power Supply (Part 4 of 4). Toronado

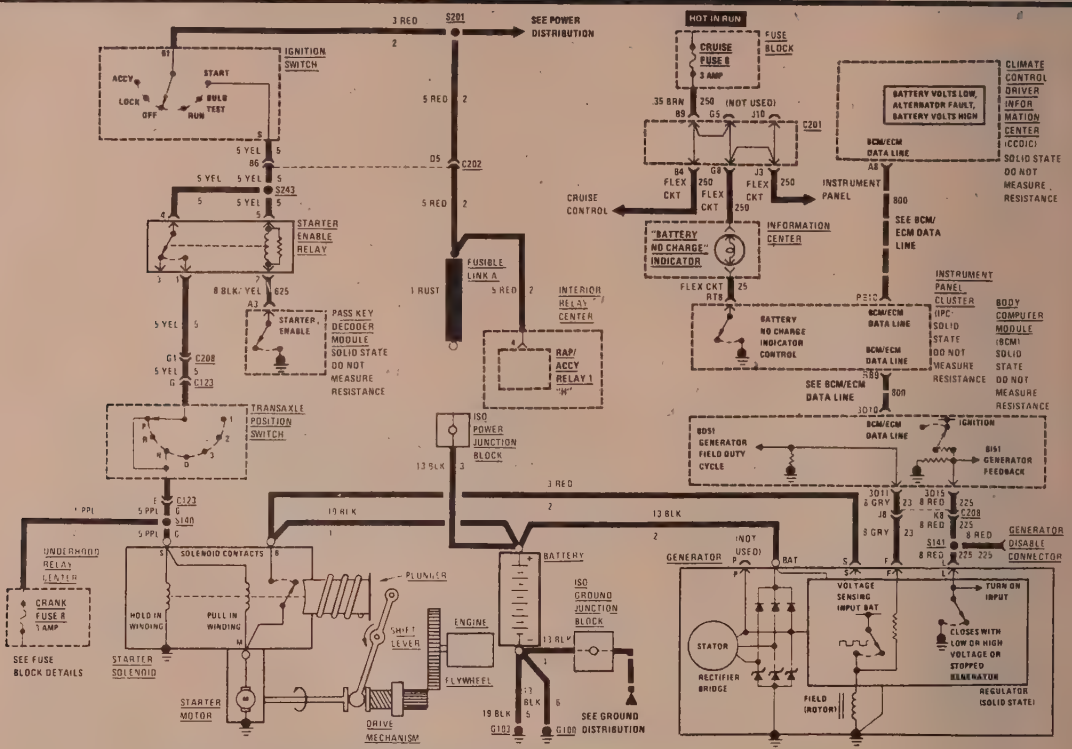


Fig. 41 Charging & Starting System. Eldorado & Seville

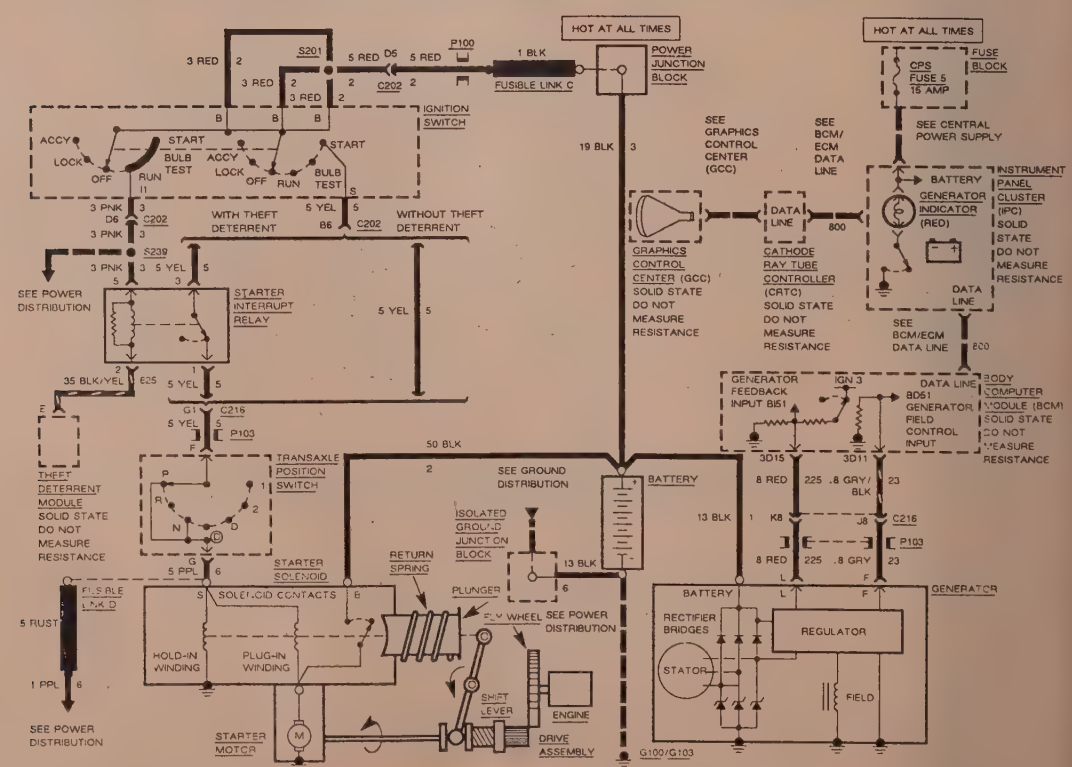


Fig. 42 Charging & Starting System. Reatta & Riviera

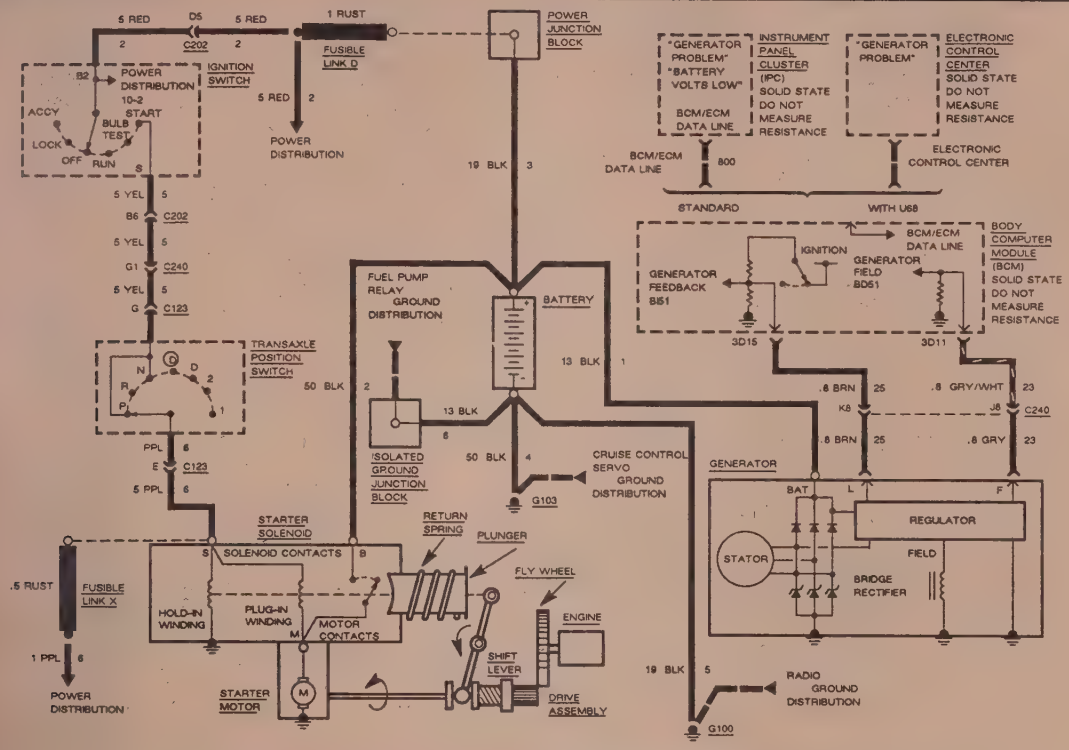


Fig. 43 Charging & Starting System. Toronado

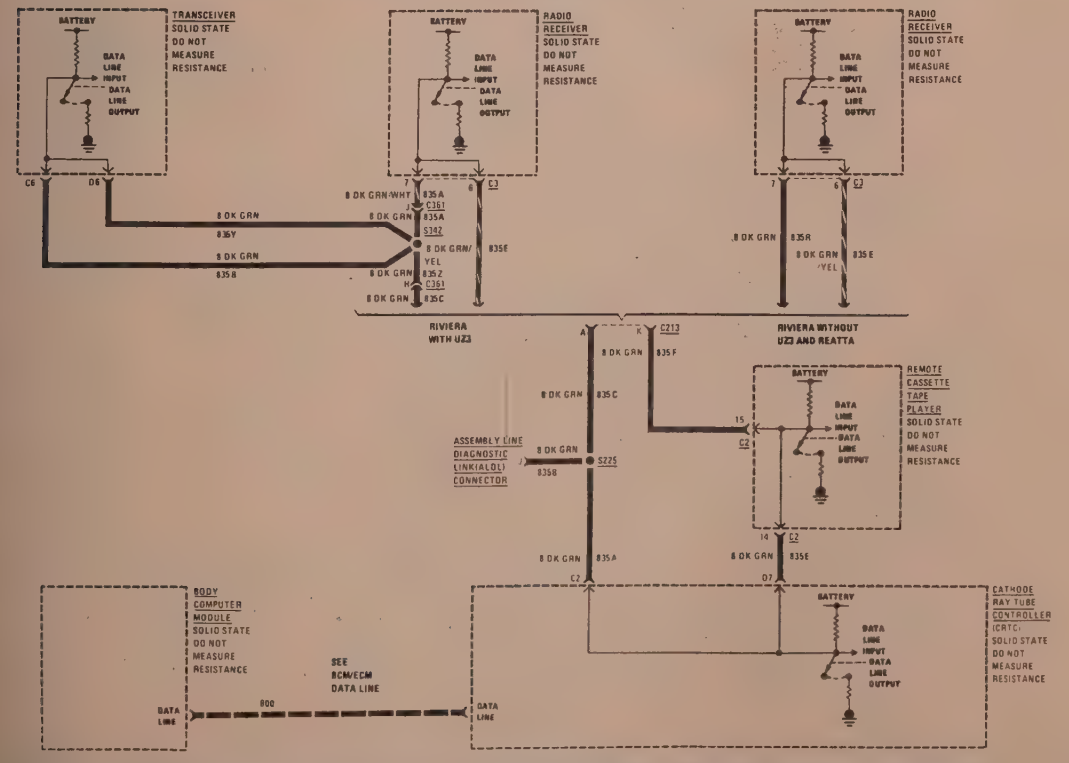


Fig. 44 Comfort & Entertainment Data Line (Part 1 of 2). Reatta & Riviera

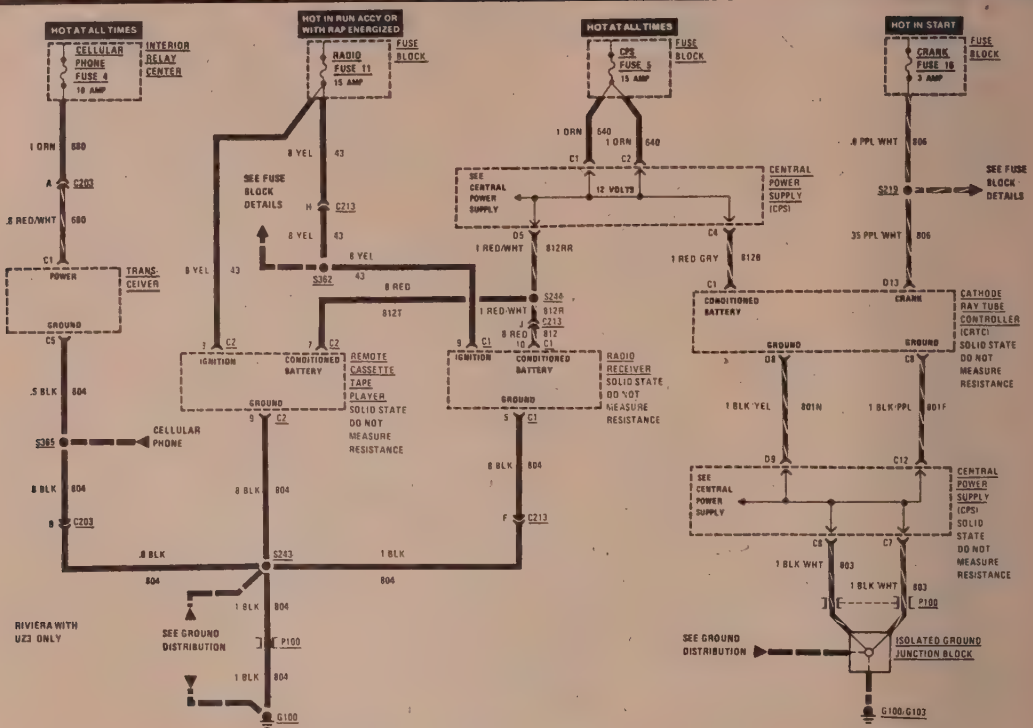


Fig. 44 Comfort & Entertainment Data Line (Part 2 of 2). Reatta & Riviera

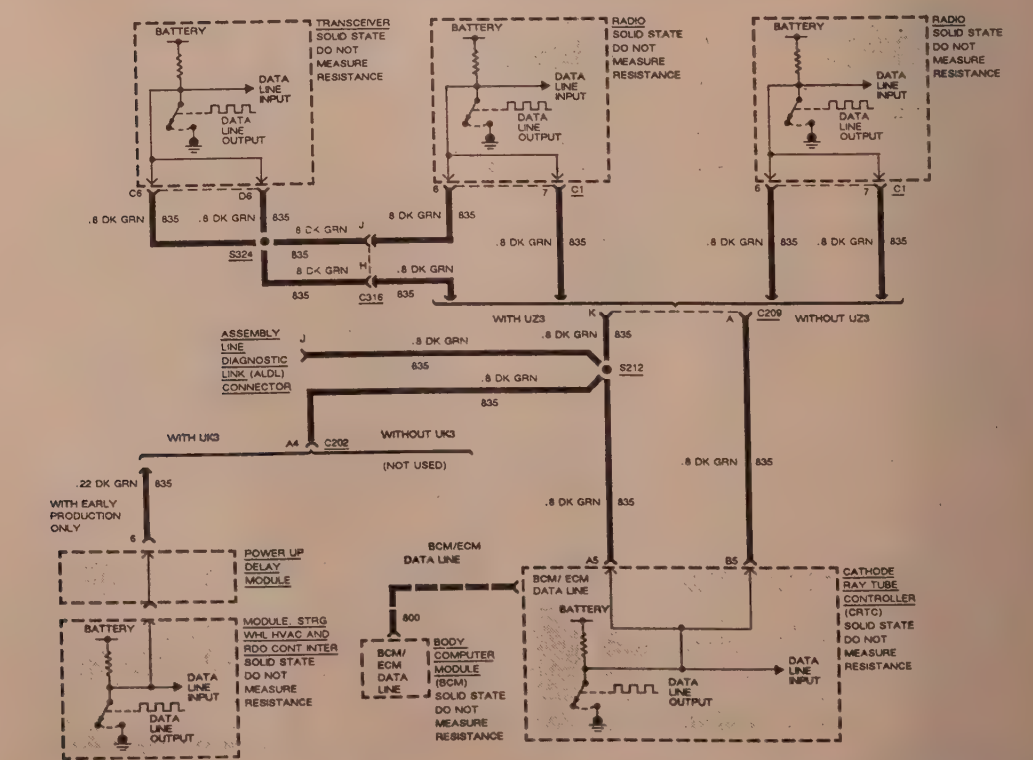


Fig. 45 Comfort & Entertainment Data Line (Part 1 of 4). Toronado Less Driver Information Display Center

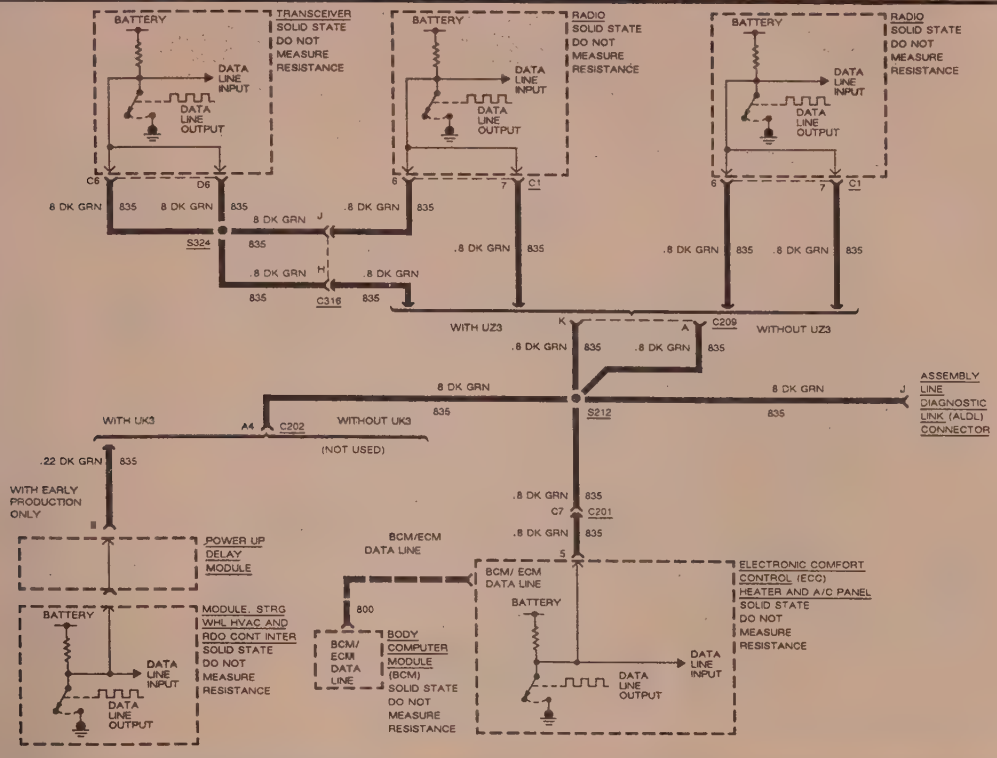


Fig. 45 Comfort & Entertainment Data Line (Part 2 of 4). Toronado w/Driver Information Display Center

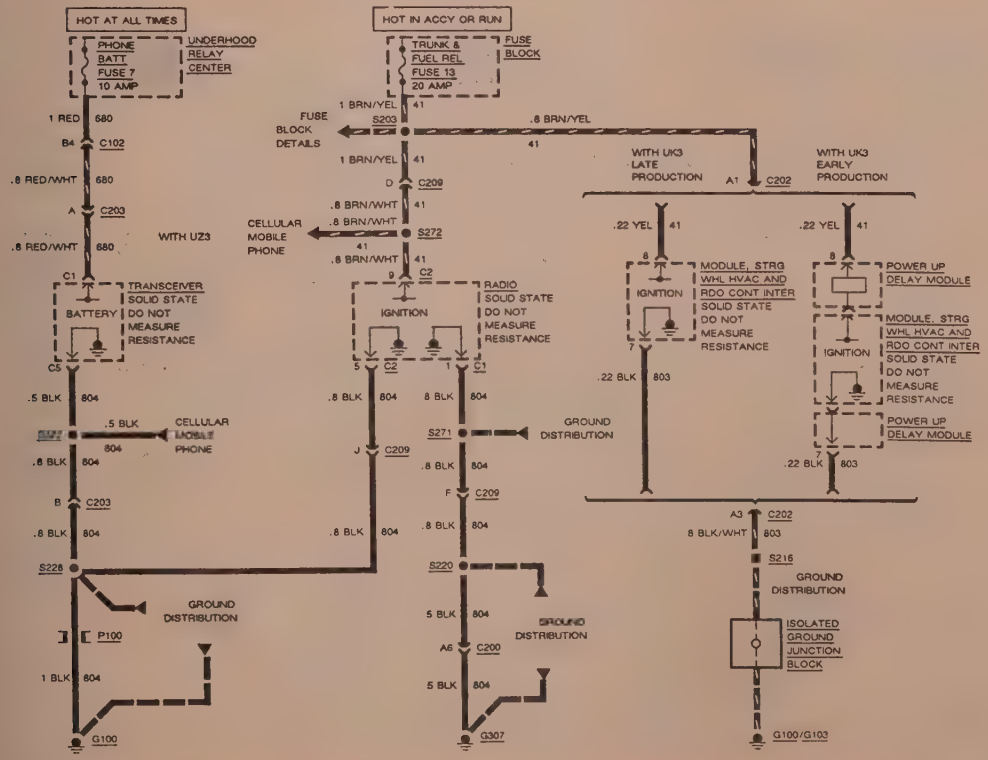


Fig. 45 Comfort & Entertainment Data Line (Part 3 of 4). Toronado

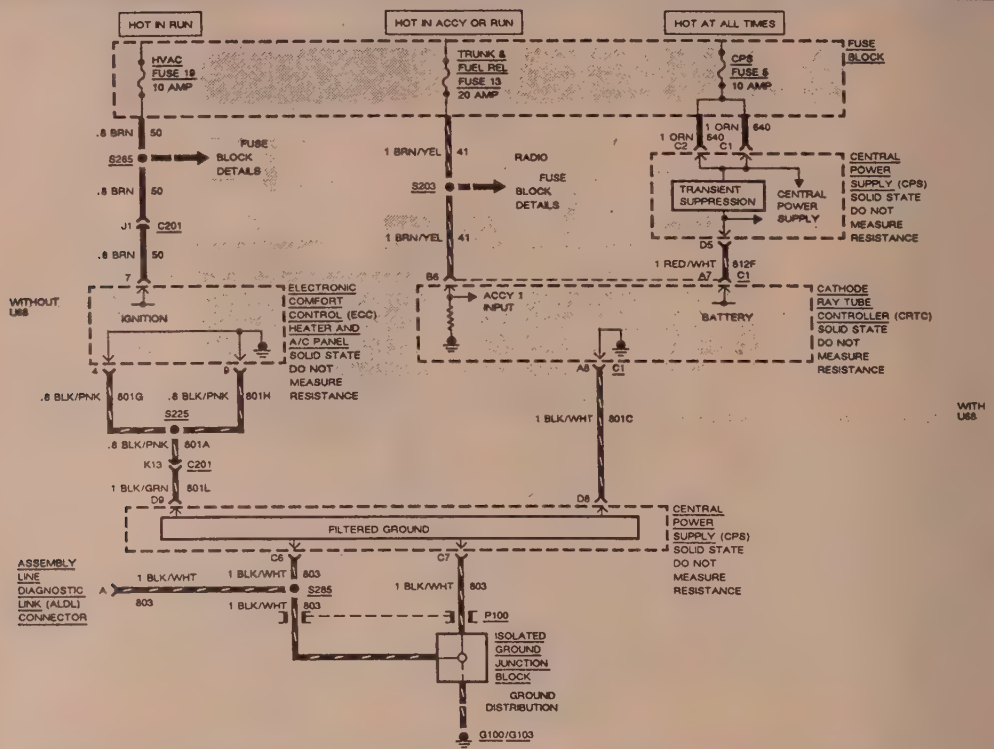


Fig. 45 Comfort & Entertainment Data Line (Part 4 of 4). Toronado

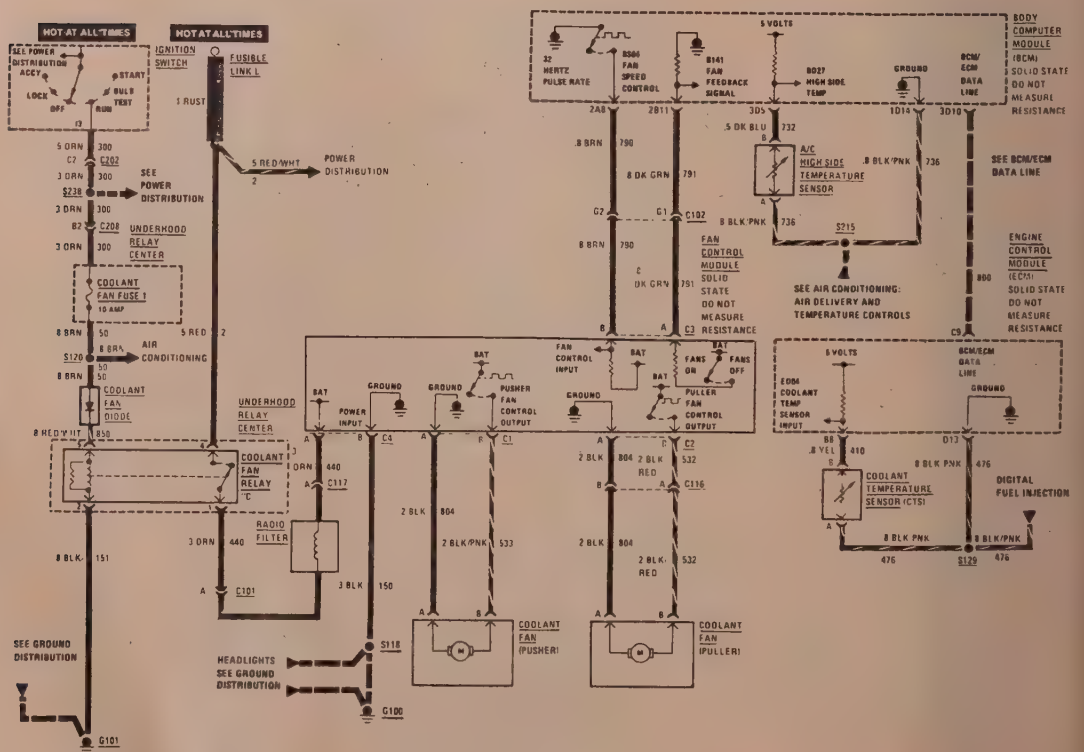


Fig. 46 Coolant Fans. Eldorado & Seville

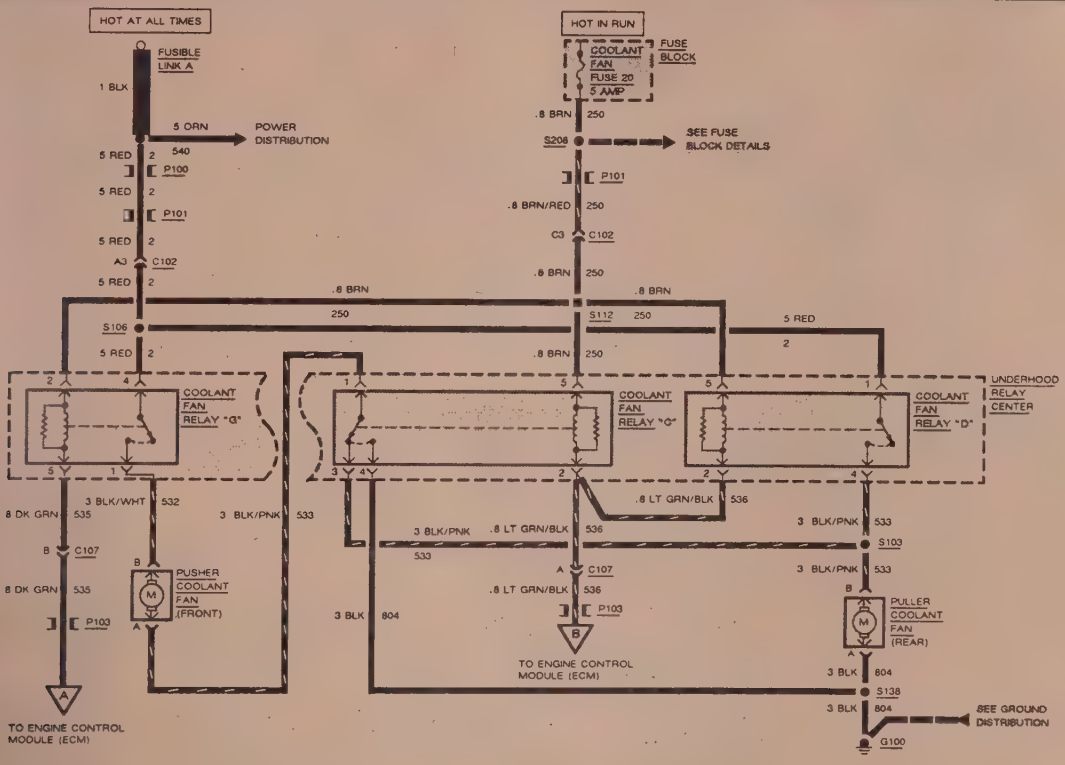


Fig. 47 Coolant Fans (Part 1 of 3). Reatta

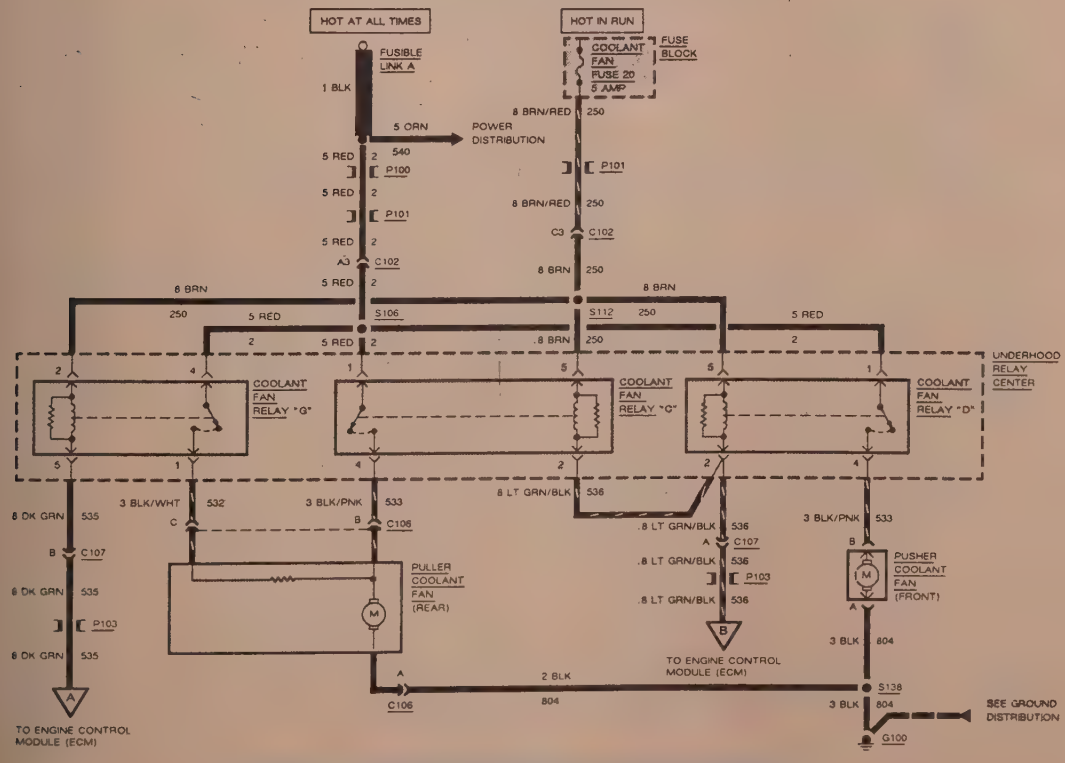


Fig. 47 Coolant Fans (Part 2 of 3). Riviera

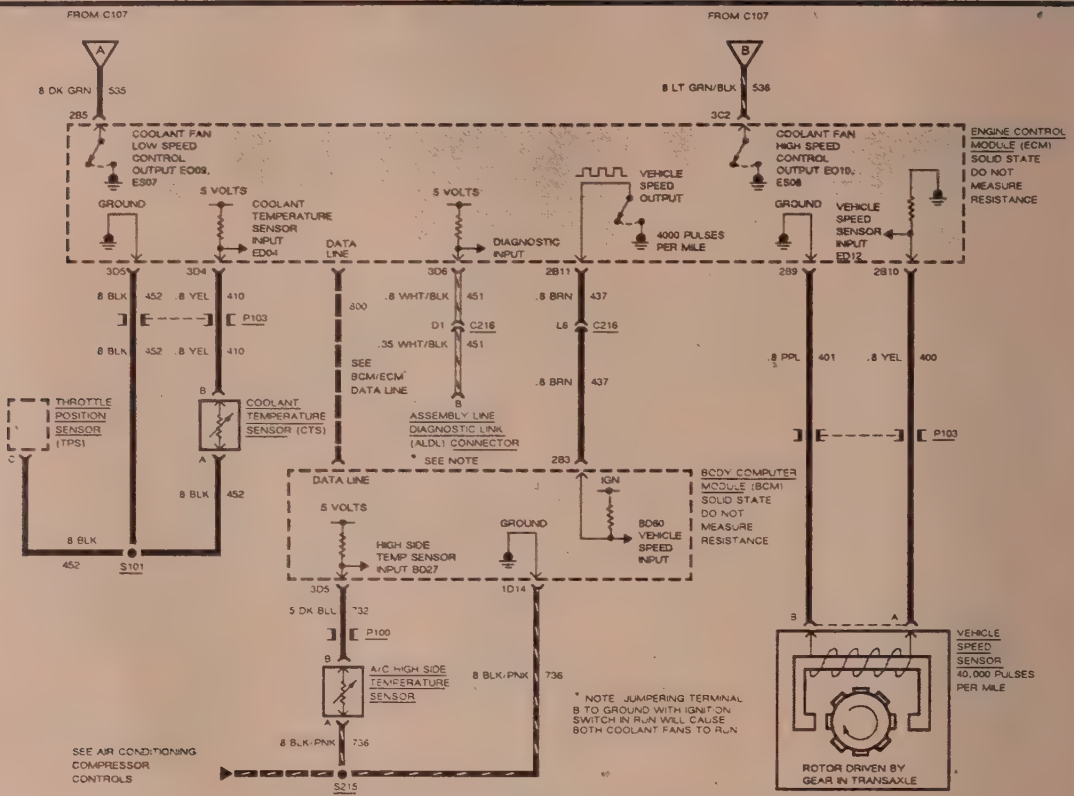


Fig. 47 Coolant Fans (Part 3 of 3). Reatta & Riviera

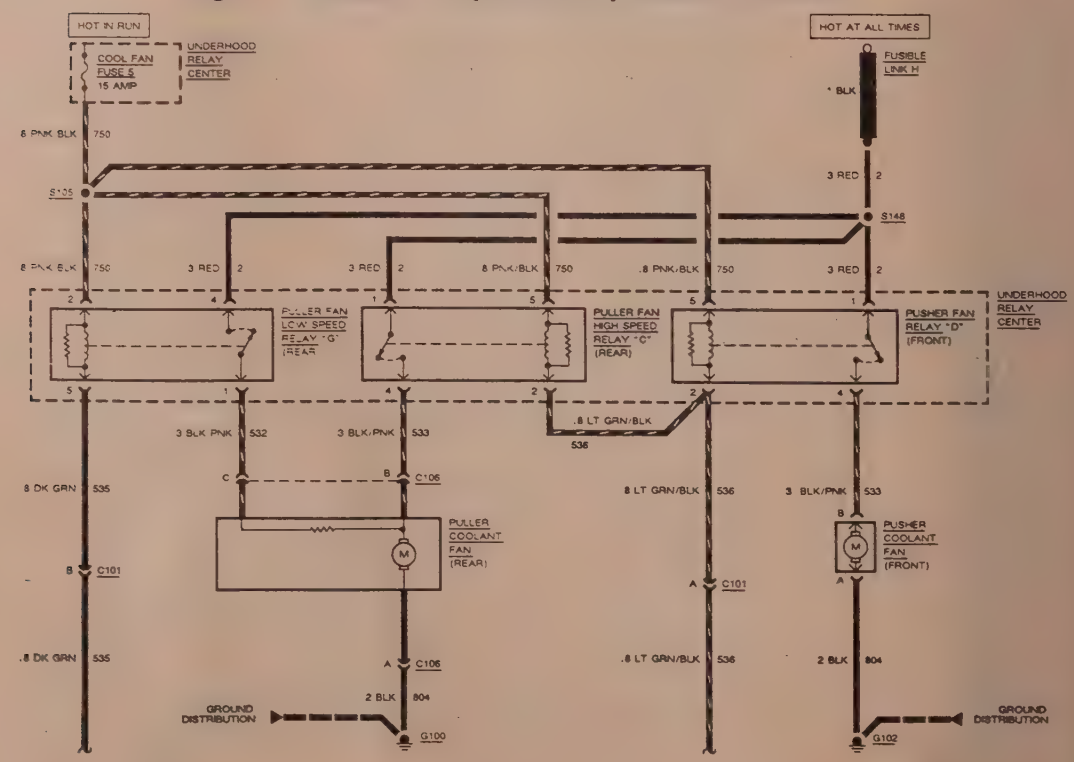


Fig. 48 Coolant Fans (Part 1 of 2). Toronado

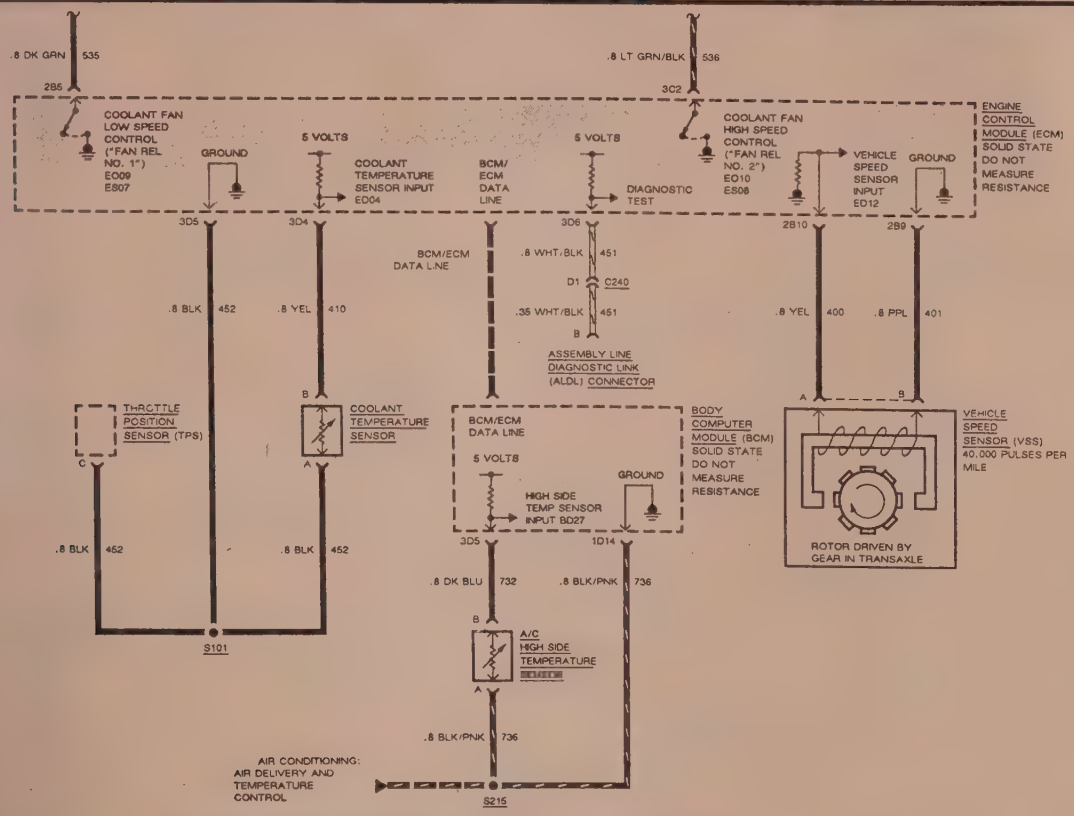


Fig. 48 Coolant Fans (Part 2 of 2). Toronado

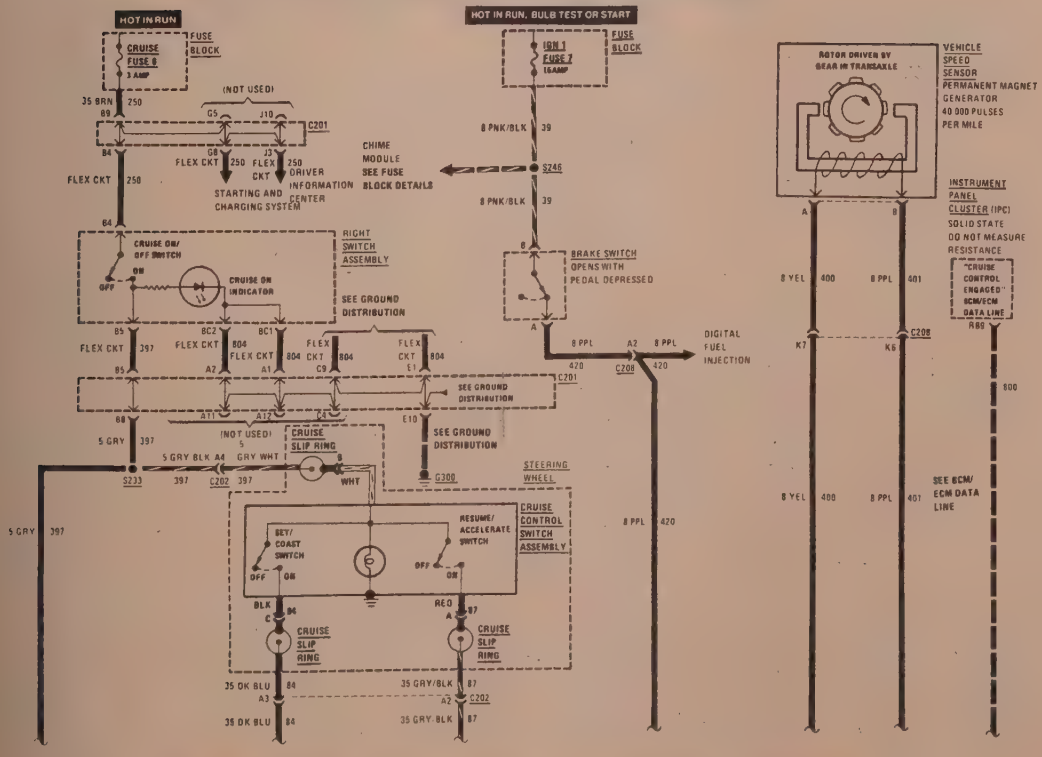


Fig. 49 Cruise Control (Part 1 of 3). Eldorado & Seville

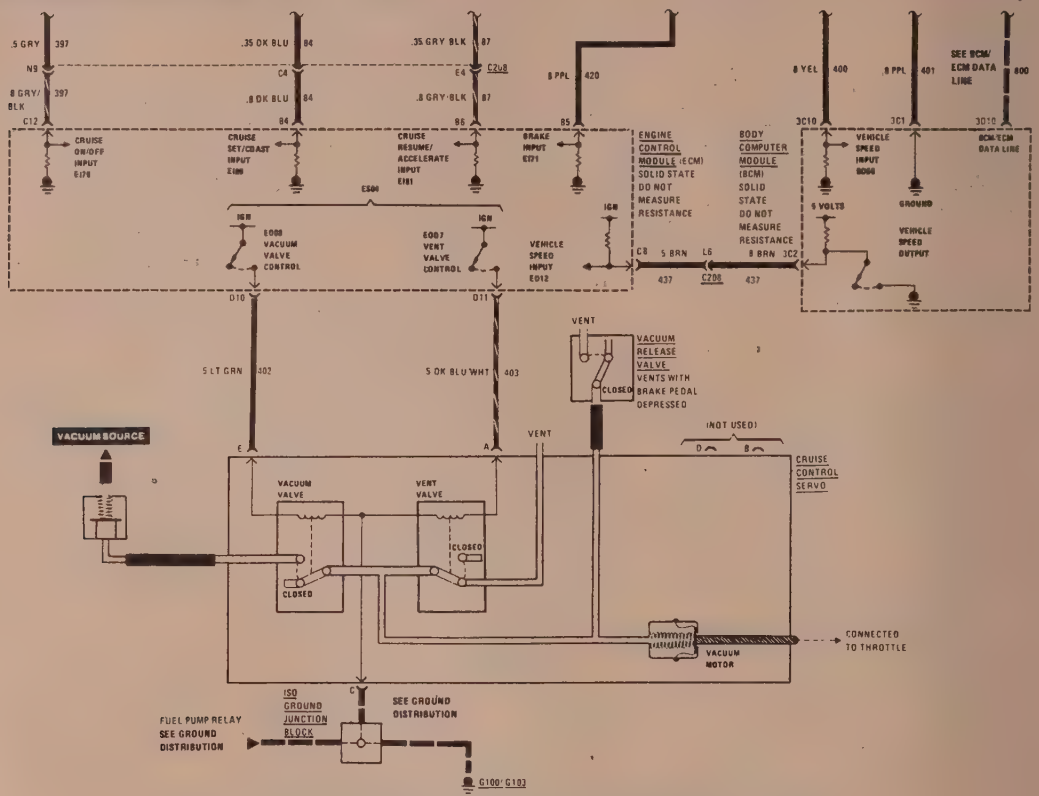


Fig. 49 Cruise Control (Part 2 of 3). Eldorado & Seville

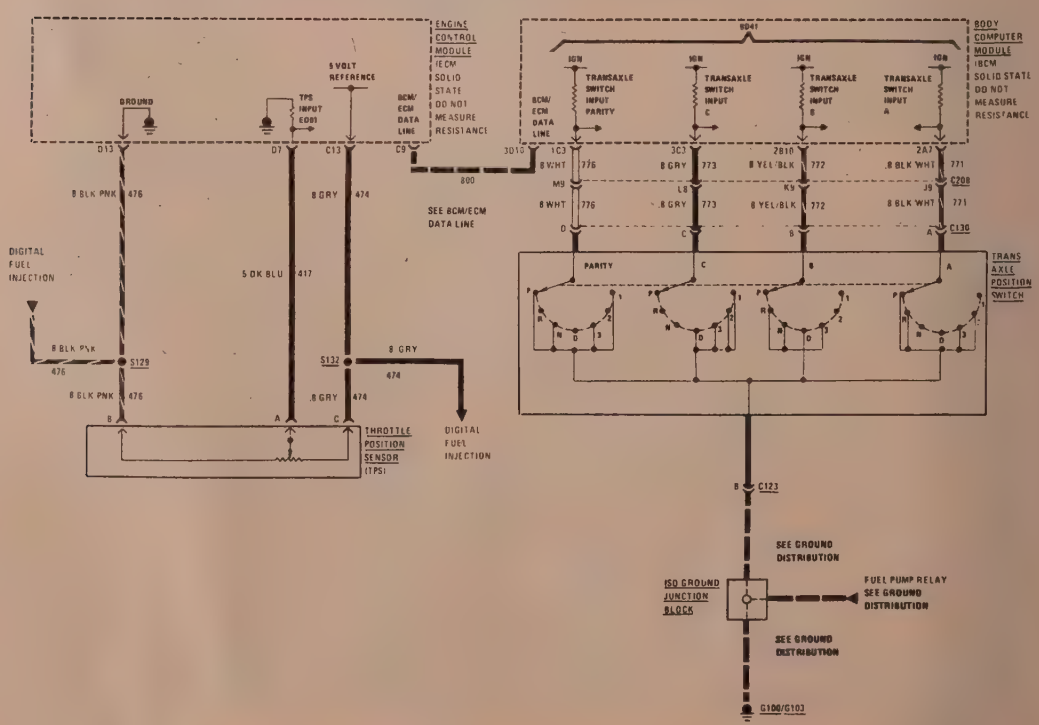


Fig. 49 Cruise Control (Part 3 of 3). Eldorado & Seville

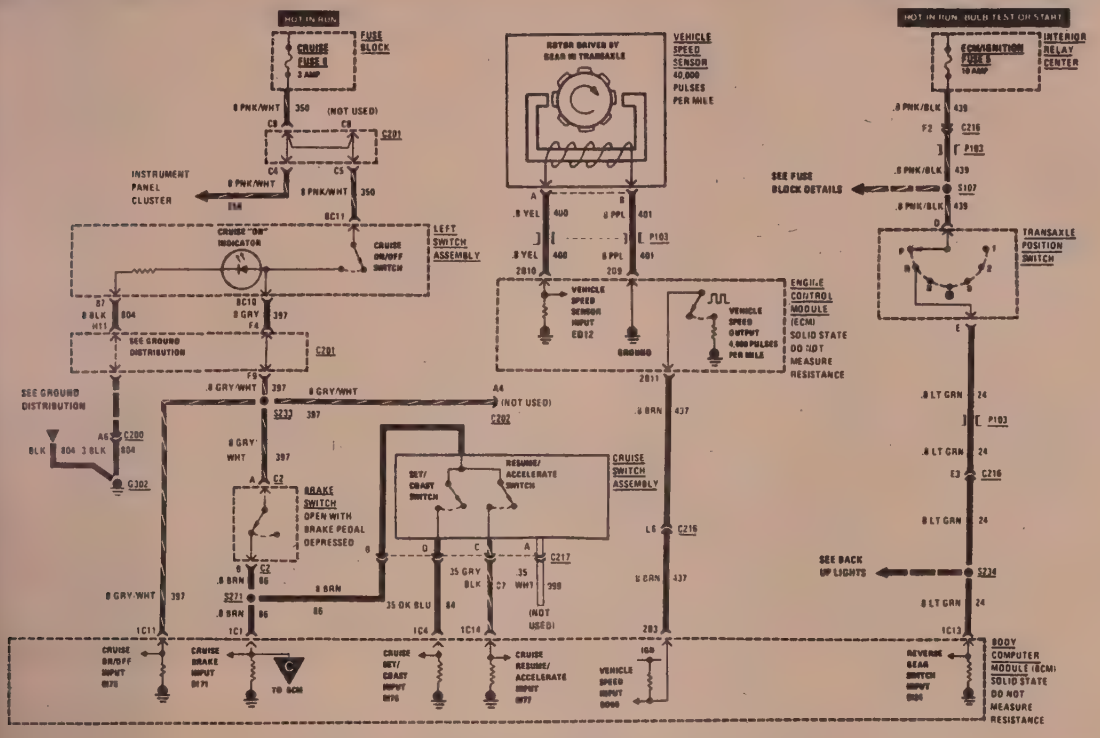


Fig. 50 Cruise Control (Part 1 Of 4). Reatta

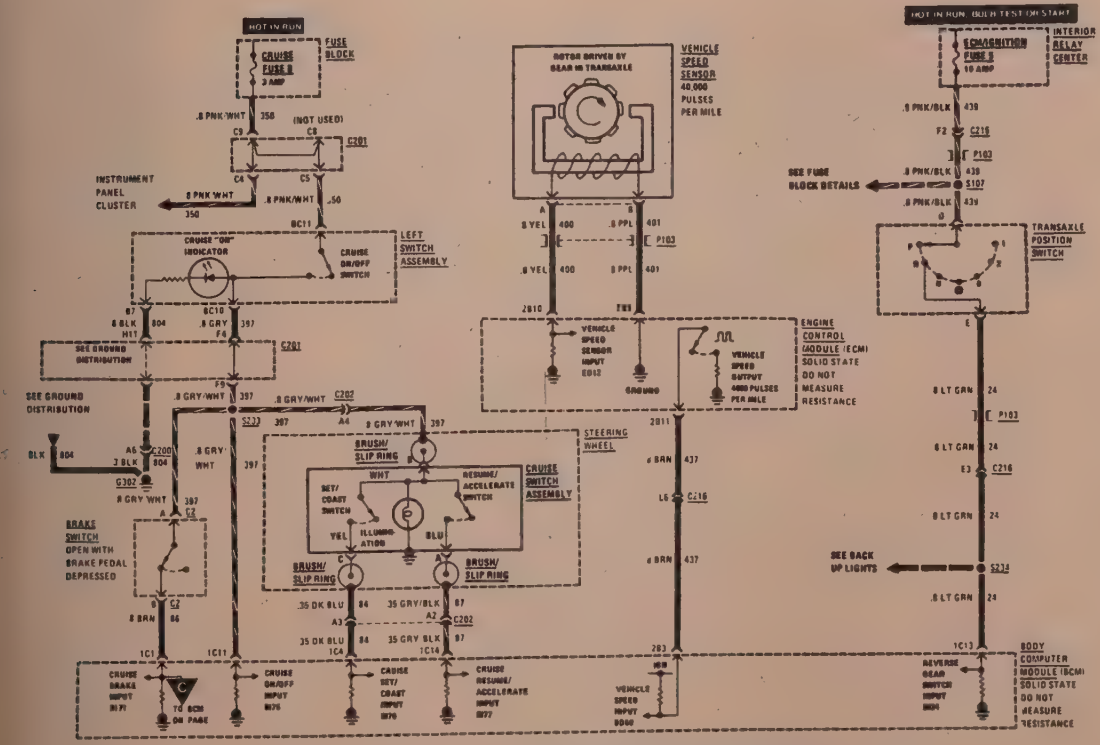


Fig. 50 Cruise Control (Part 2 Of 4). Riviera

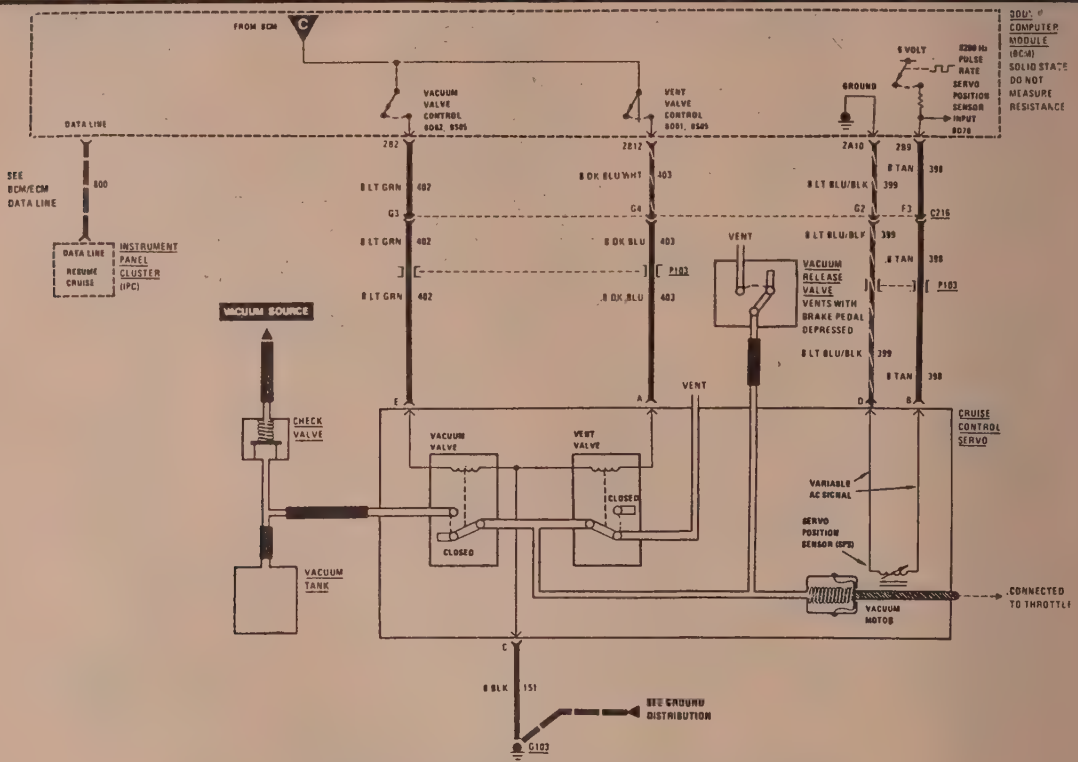


Fig. 50 Cruise Control (Part 3 Of 4). Reatta & Riviera

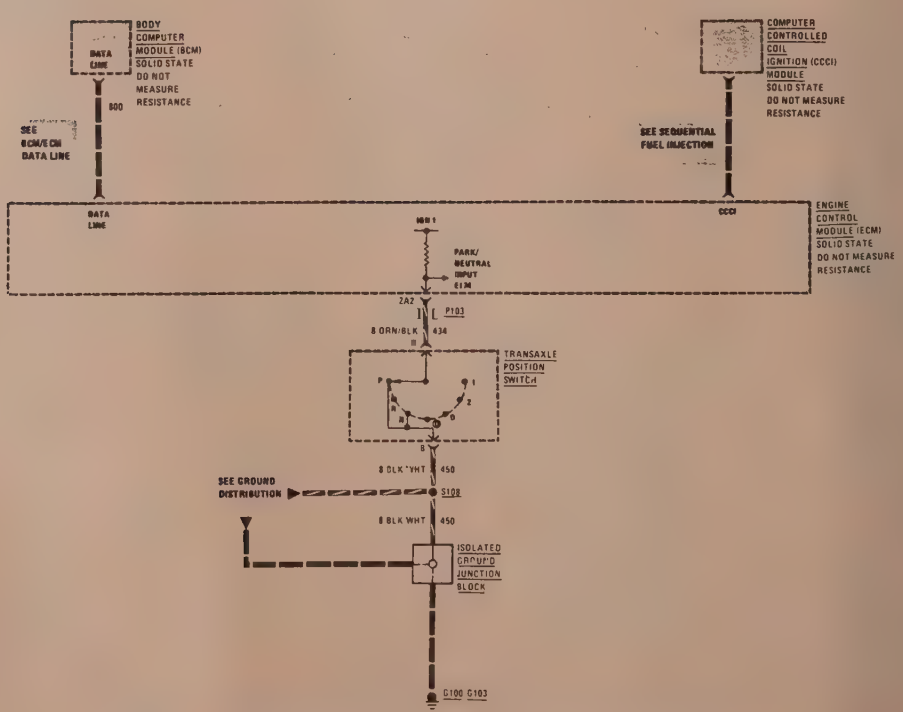


Fig. 50 Cruise Control (Part 4 Of 4). Reatta & Riviera

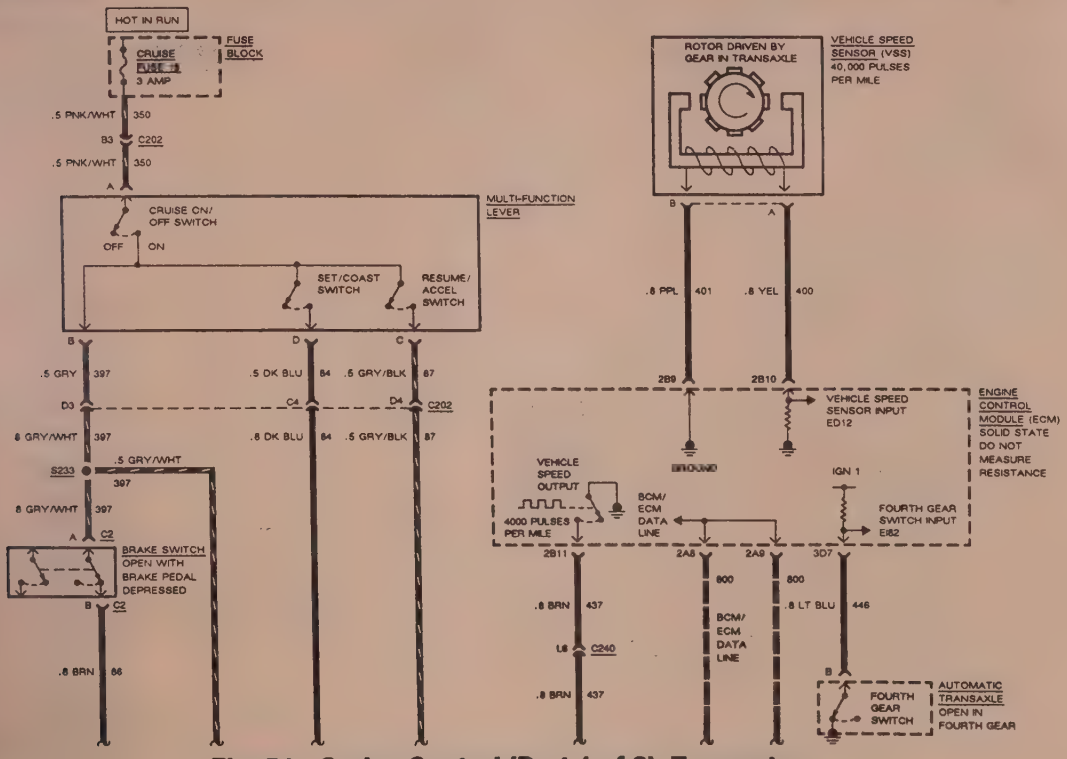


Fig. 51 Cruise Control (Part 1 of 3). Toronado

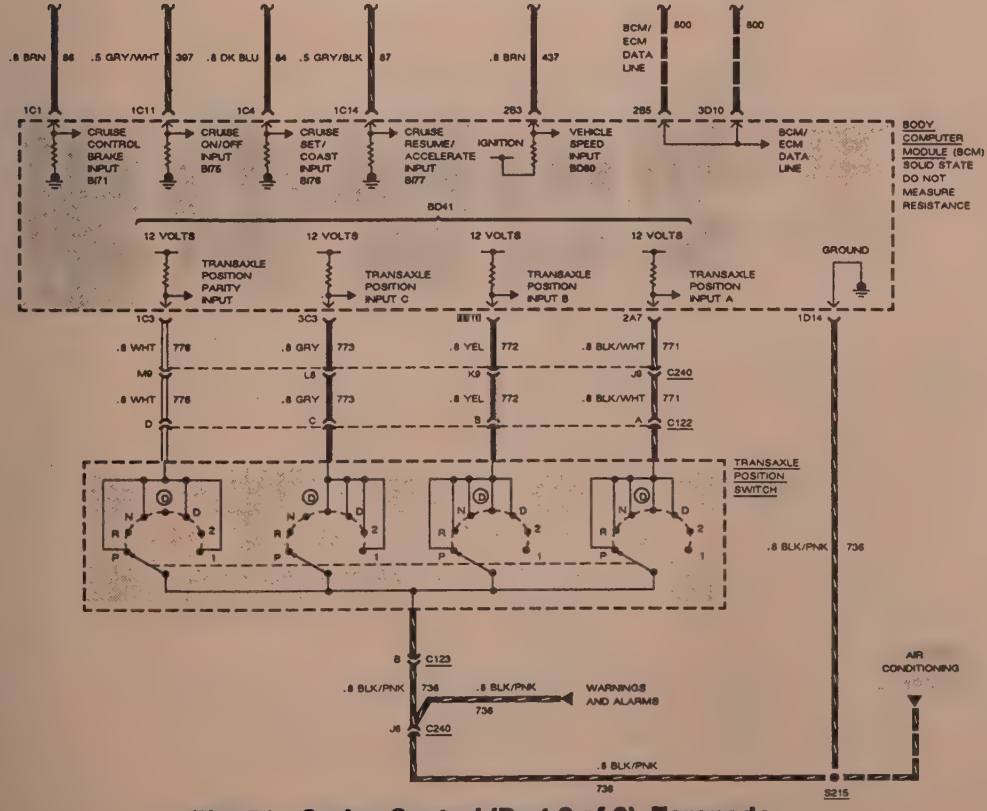


Fig. 51 Cruise Control (Part 2 of 3). Toronado

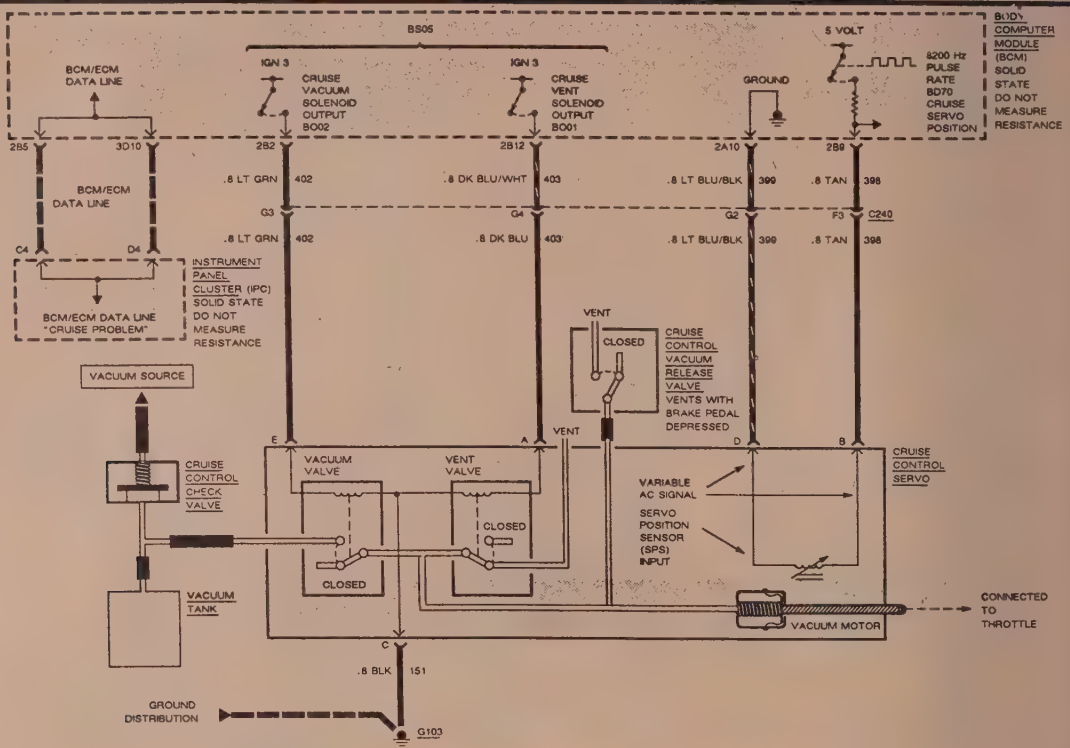


Fig. 51 Cruise Control (Part 3 of 3). Toronado

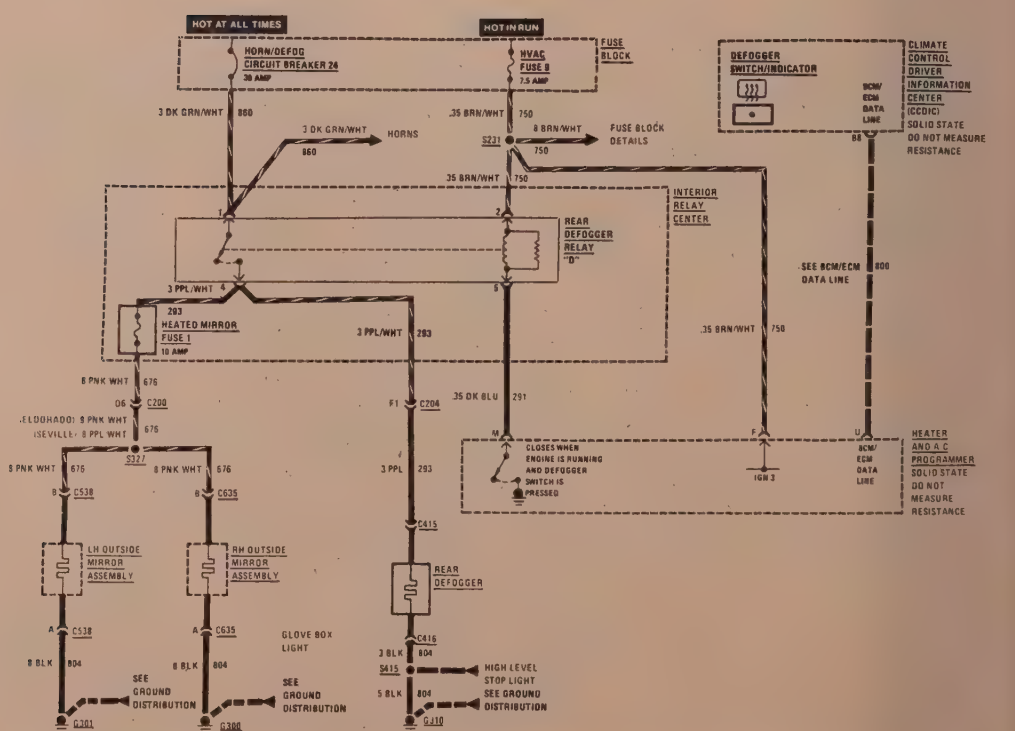


Fig. 52 Defoggers (Rear Window & Outside Mirrors). Eldorado & Seville

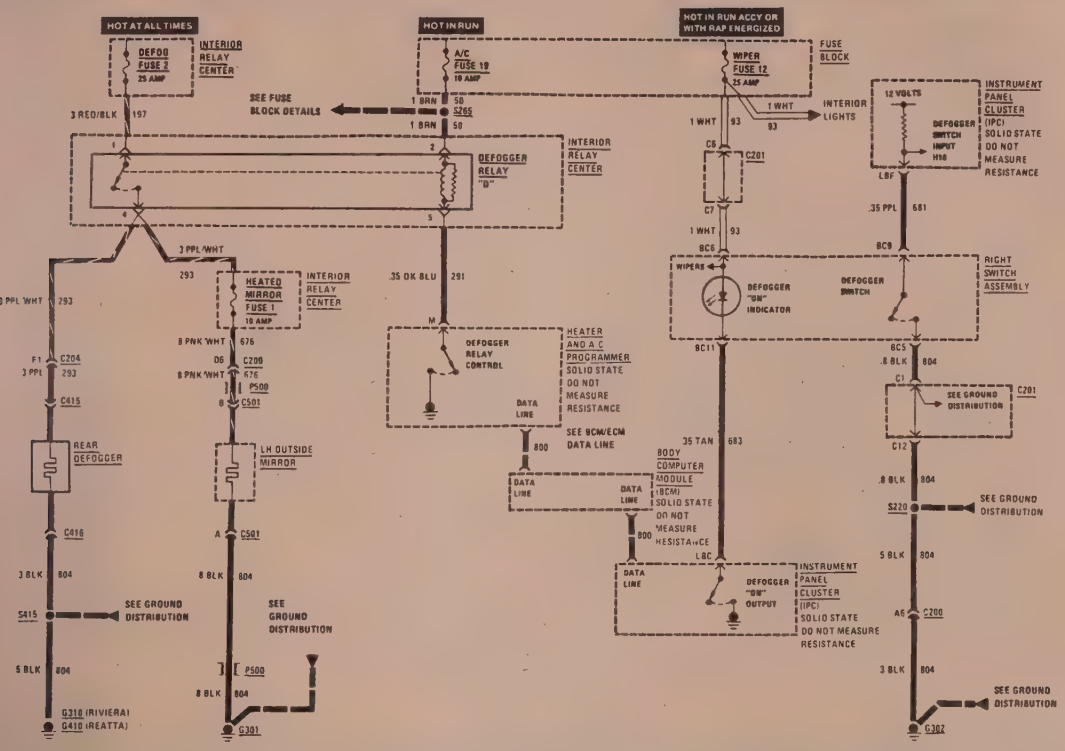


Fig. 53 Defoggers (Rear Window & LH Outside Mirror). Reatta & Riviera

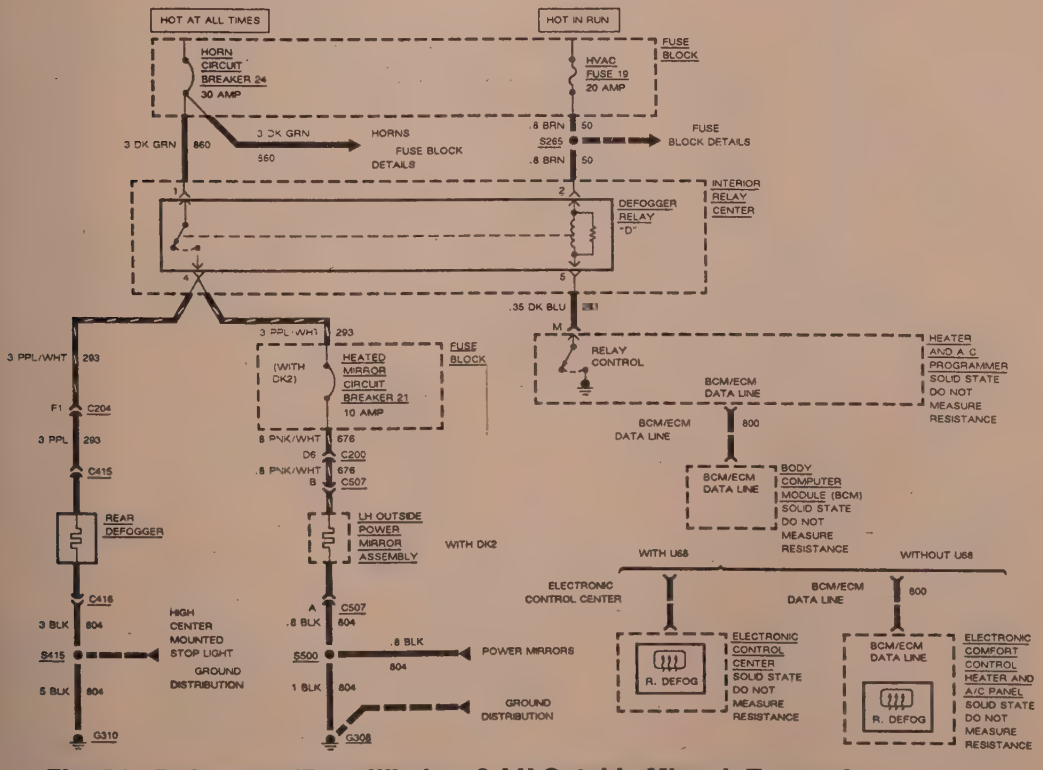


Fig. 54 Defoggers (Rear Window & LH Outside Mirror). Toronado

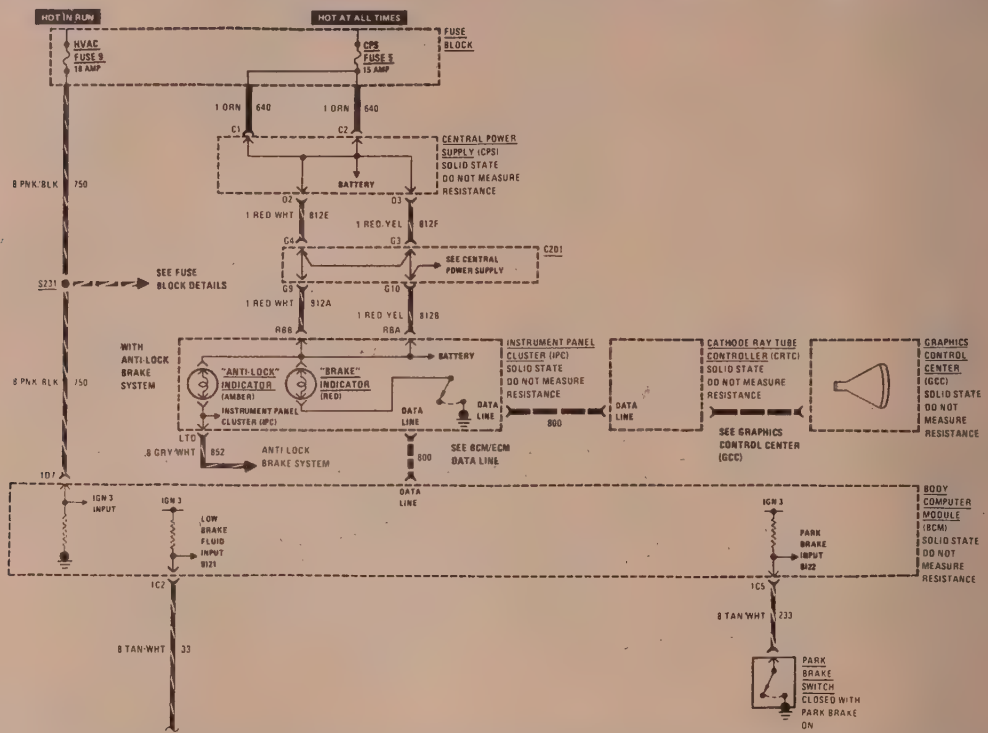


Fig. 55 Diagnosis Monitor (Brake Sensors/Indicators, Part 1 of 2). Reatta & Riviera

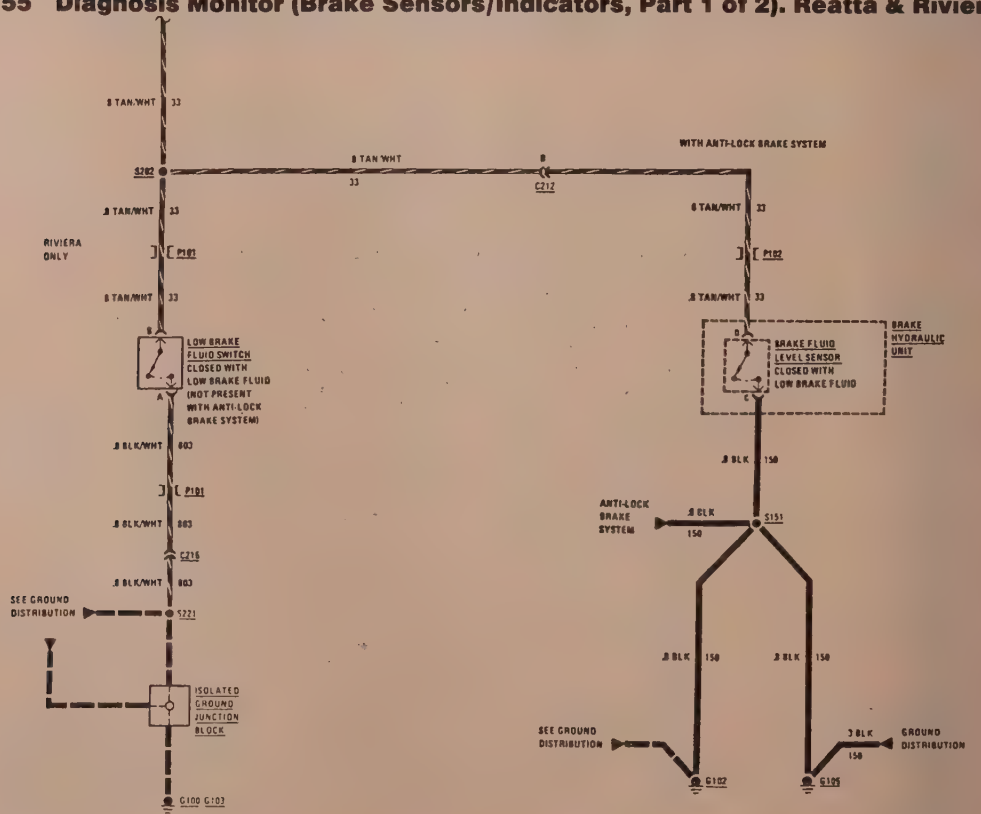


Fig. 55 Diagnosis Monitor (Brake Sensors/Indicators, Part 2 of 2). Reatta & Riviera

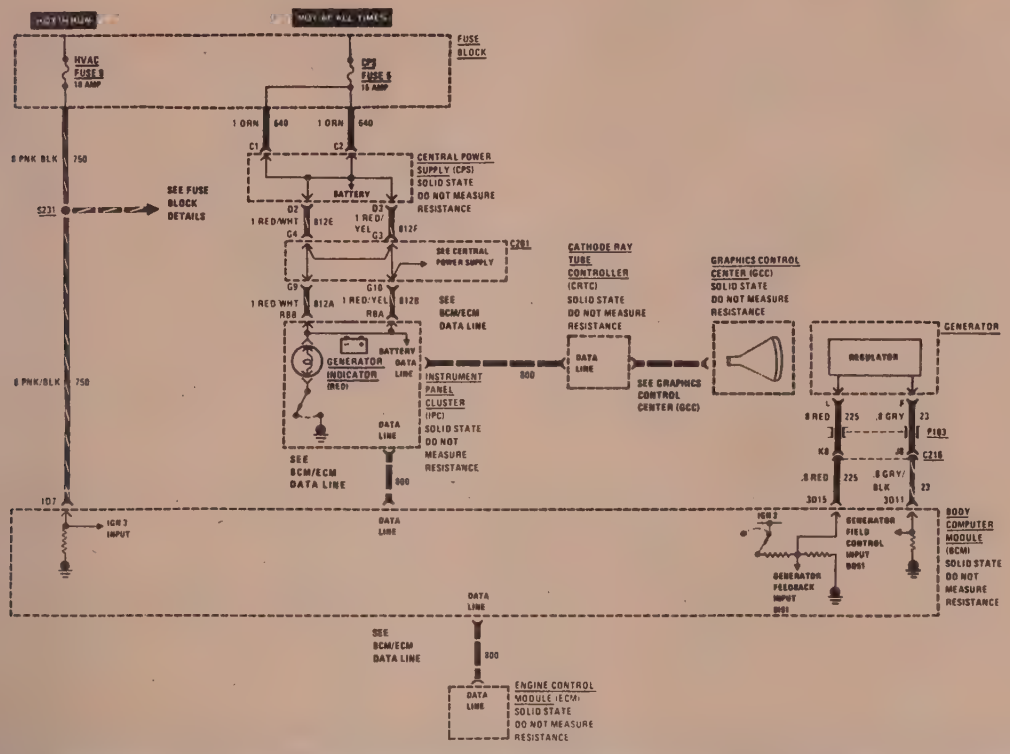


Fig. 56 Diagnosis Monitor (Electrical Sensors/Indicators, Part 1 of 2). Reatta & Riviera

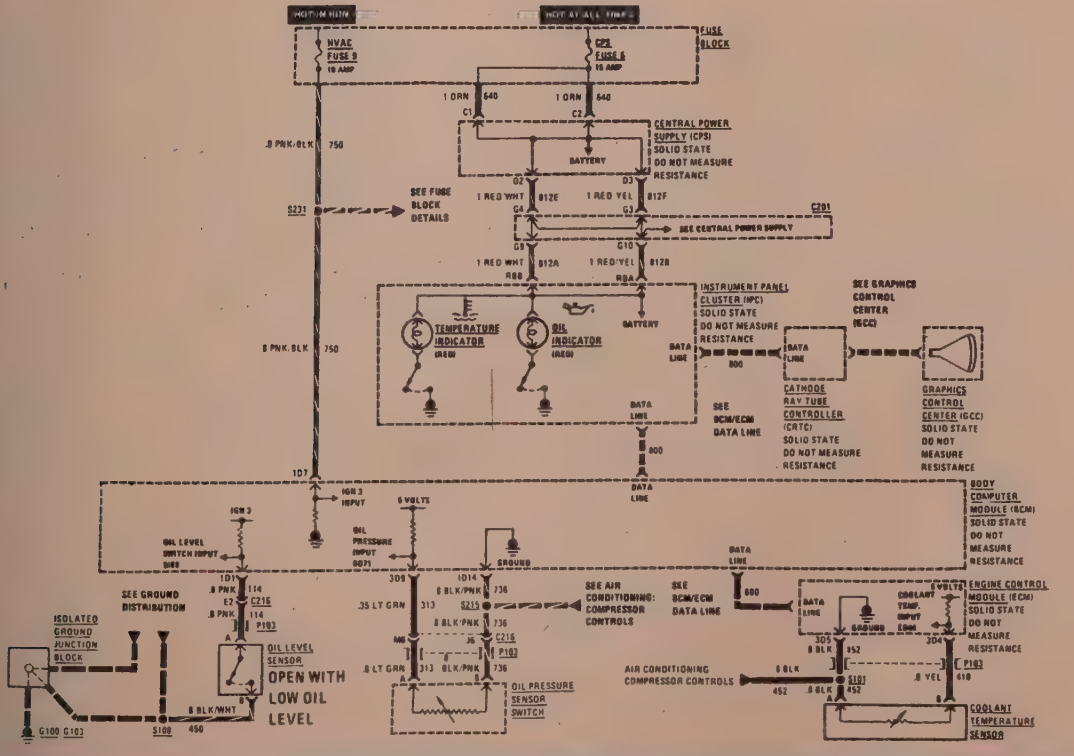


Fig. 56 Diagnosis Monitor (Electrical Sensors/Indicators, Part 2 of 2). Reatta & Riviera

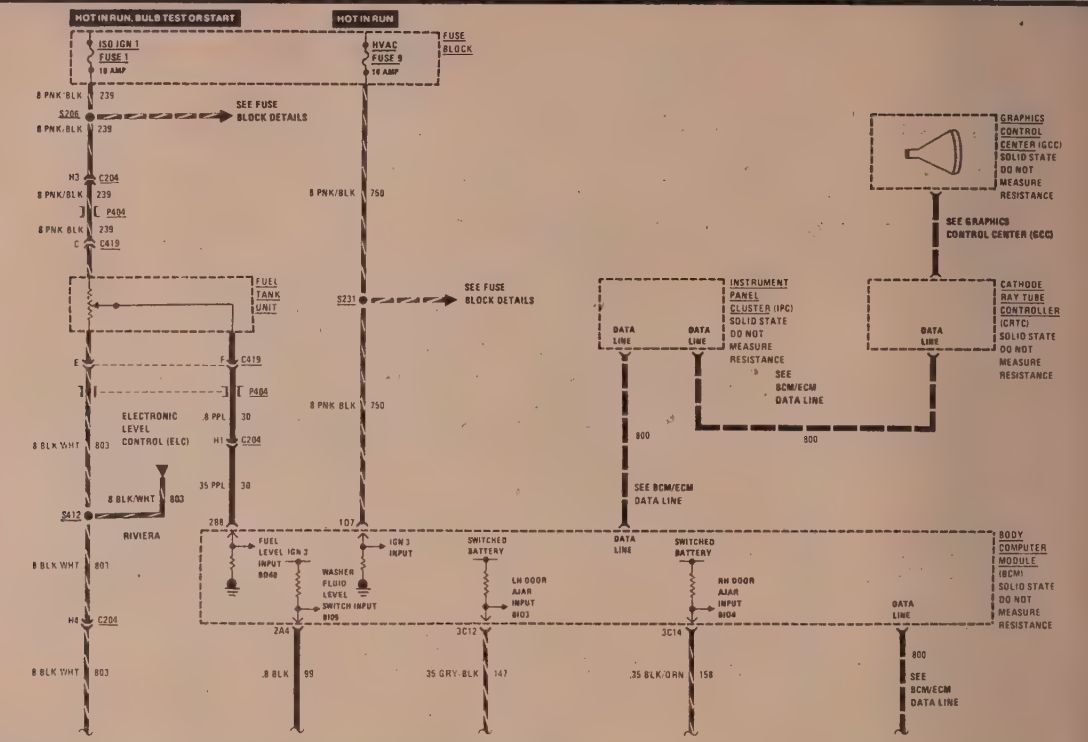


Fig. 57 Diagnosis Monitor (Vehicle Sensors/Indicators, Part 1 of 2). Reatta & Riviera

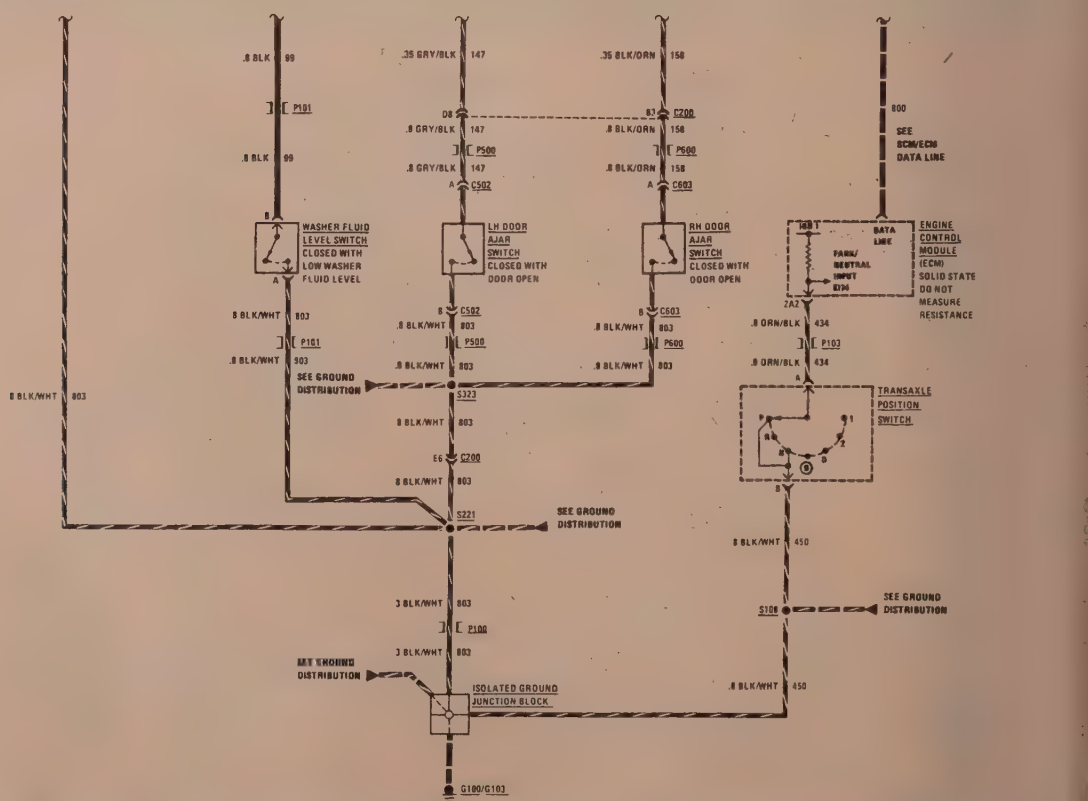


Fig. 57 Diagnosis Monitor (Vehicle Sensors/Indicators, Part 2 of 2). Reatta & Riviera

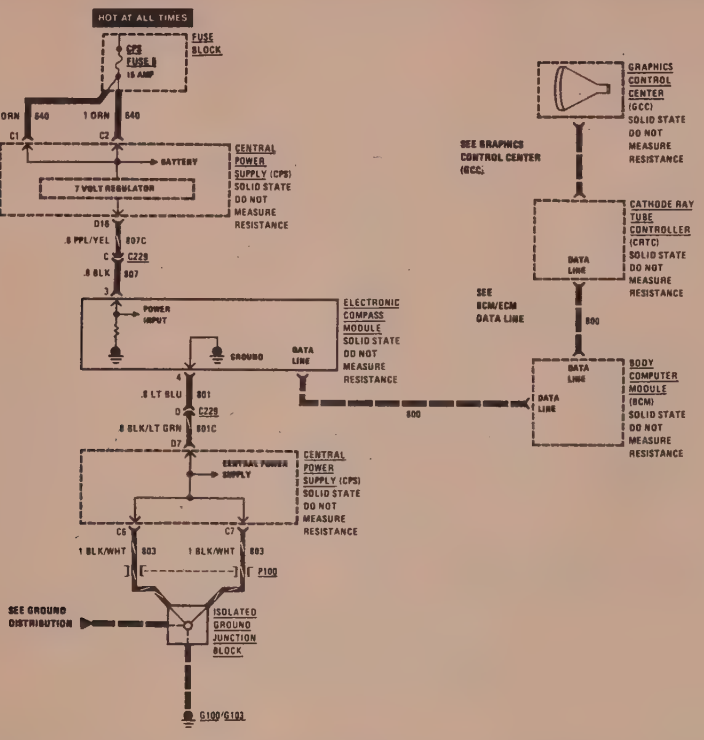


Fig. 58 Diagnosis Monitor (Electronic Compass). Riviera

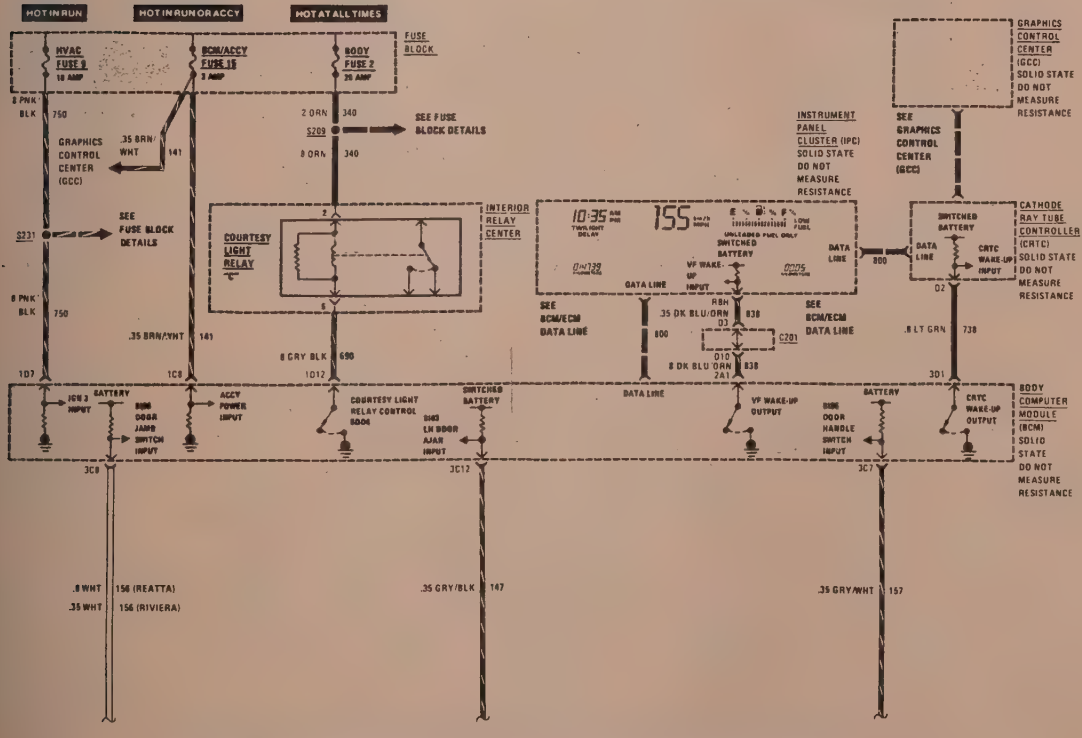


Fig. 59 Display-On-Entry (Part 1 of 2). Reatta & Riviera

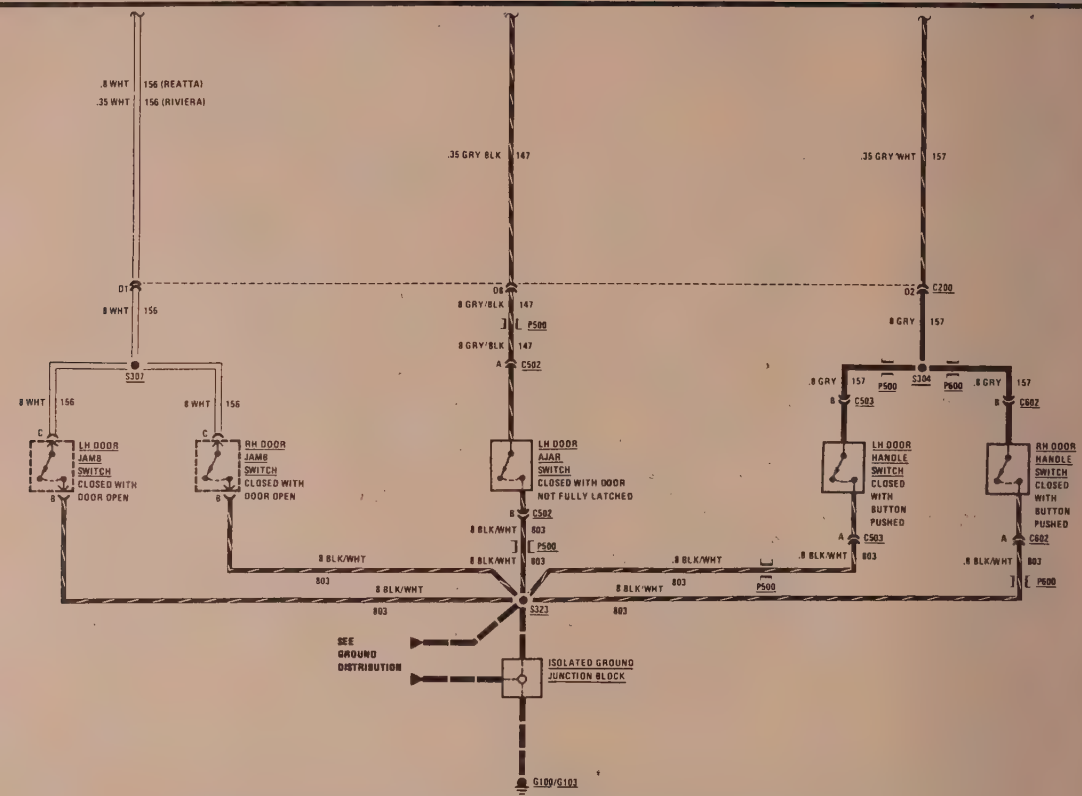


Fig. 59 Display-On-Entry (Part 2 of 2). Reatta & Riviera

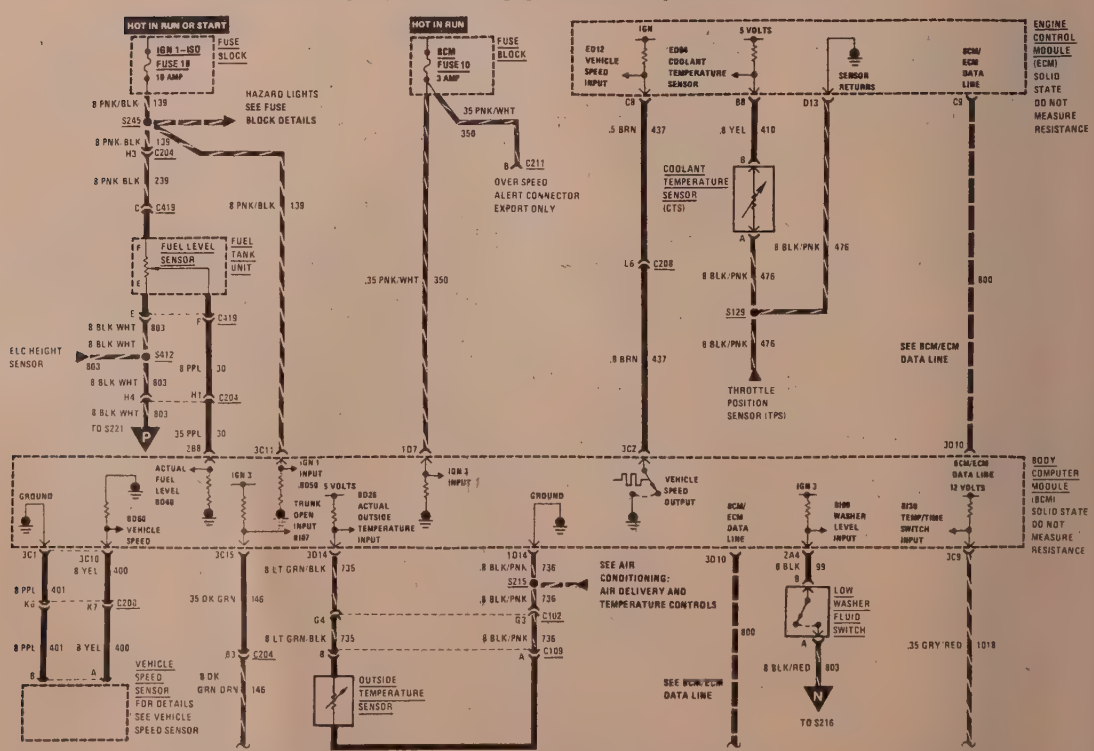


Fig. 60 Driver Information Center (Part 1 of 3). Eldorado & Seville

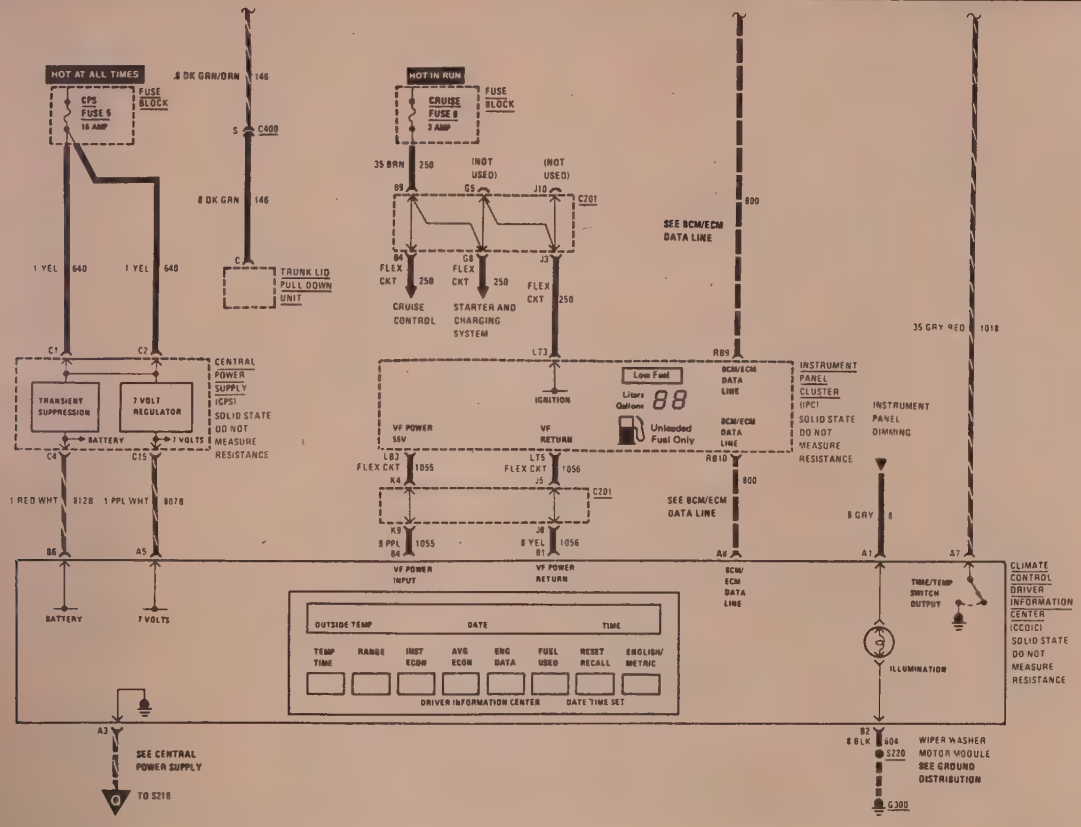


Fig. 60 Driver Information Center (Part 2 of 3). Eldorado & Seville

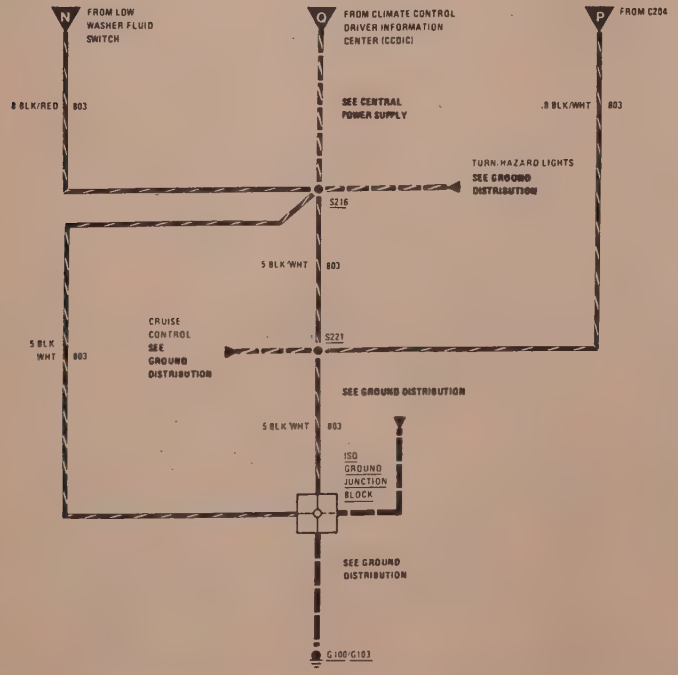


Fig. 60 Driver Information Center (Part 3 of 3). Eldorado & Seville

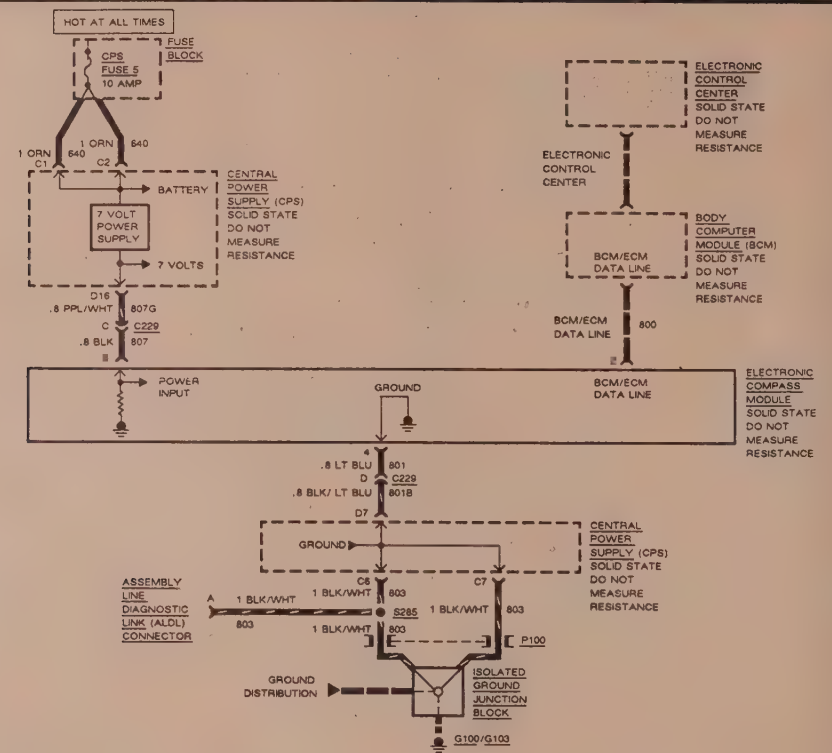


Fig. 61 Electronic Compass. Toronado

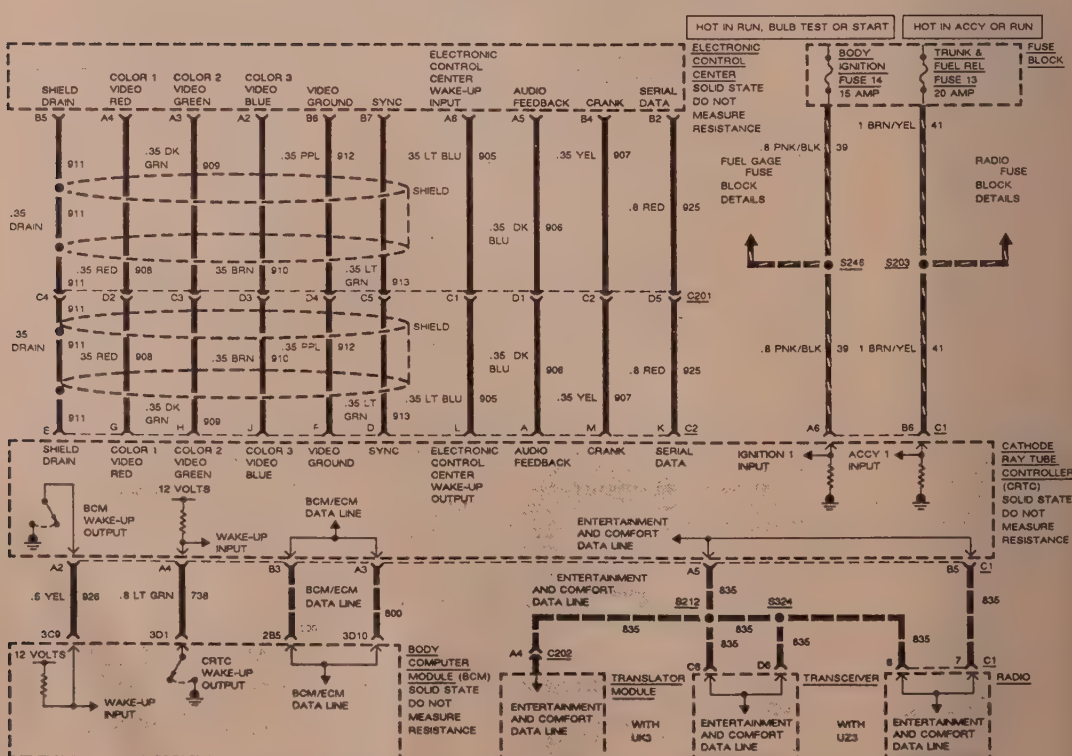


Fig. 62 Electronic Control Center (Part 1 of 2). Toronado

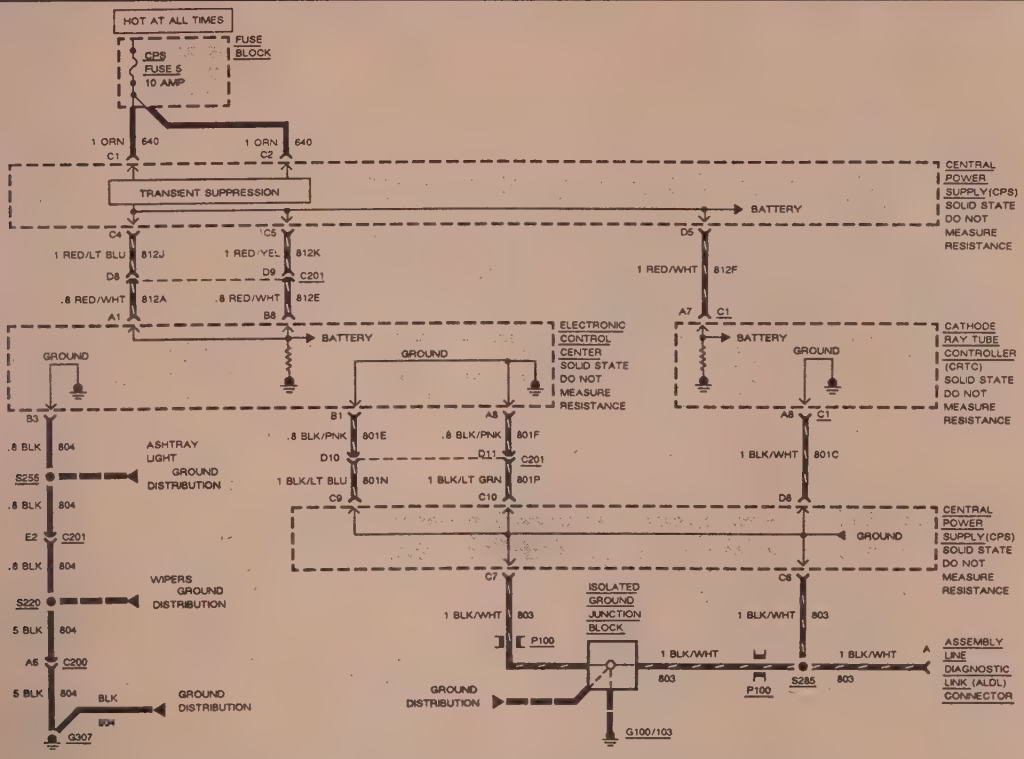


Fig. 62 Electronic Control Center (Part 2 of 2). Toronado

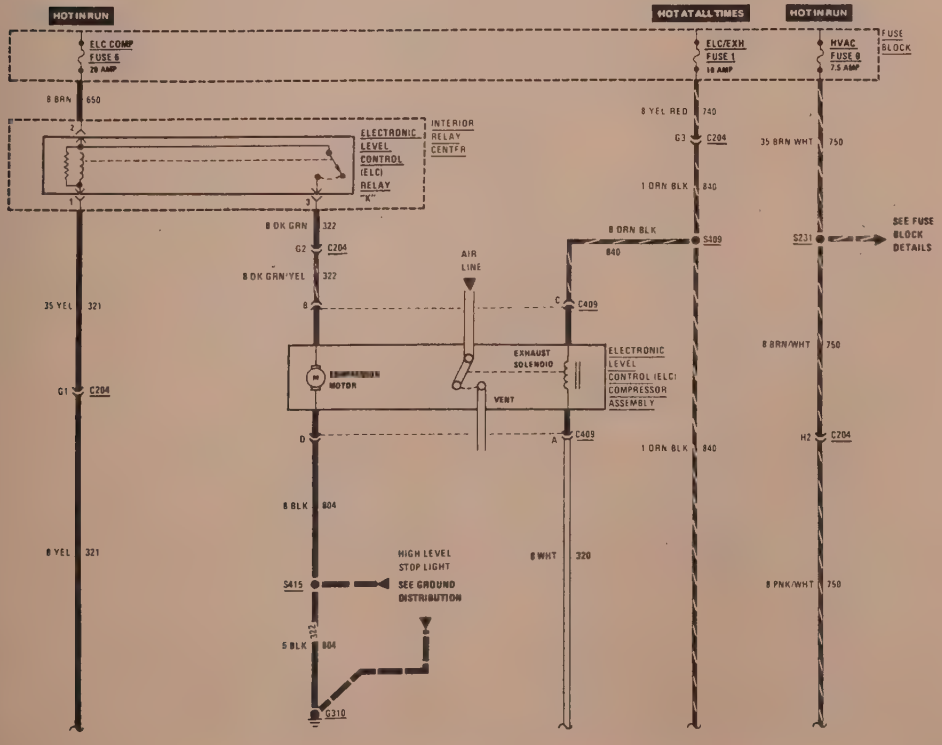


Fig. 63 Electronic Level Control (Part 1 of 2). Eldorado & Seville

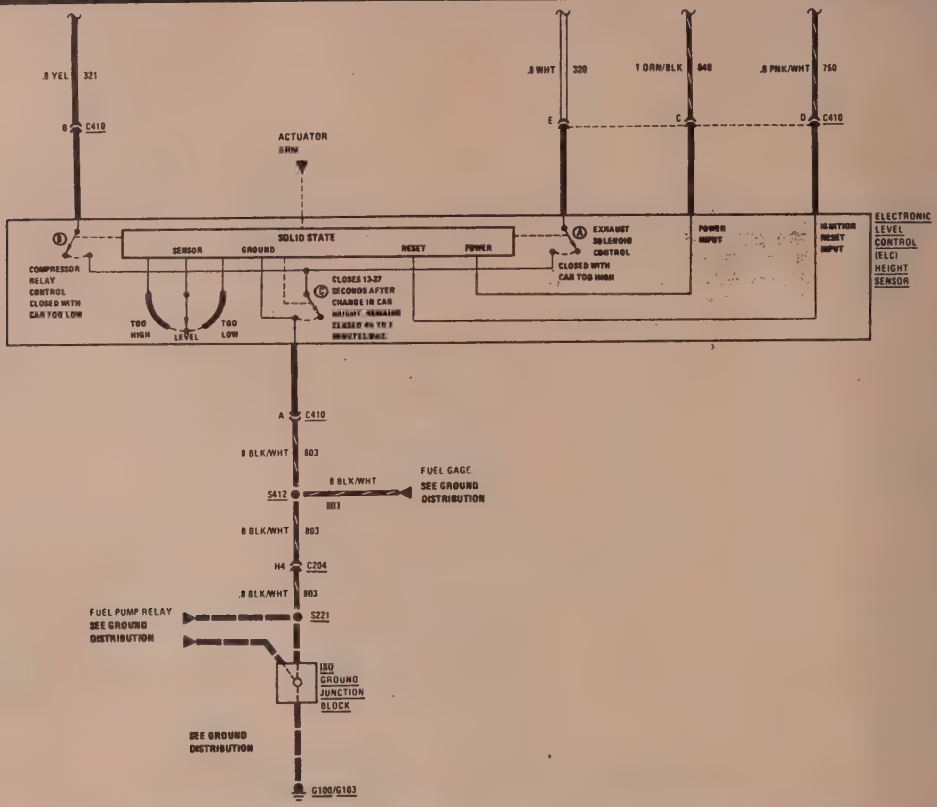


Fig. 63 Electronic Level Control (Part 2 of 2). Eldorado & Seville

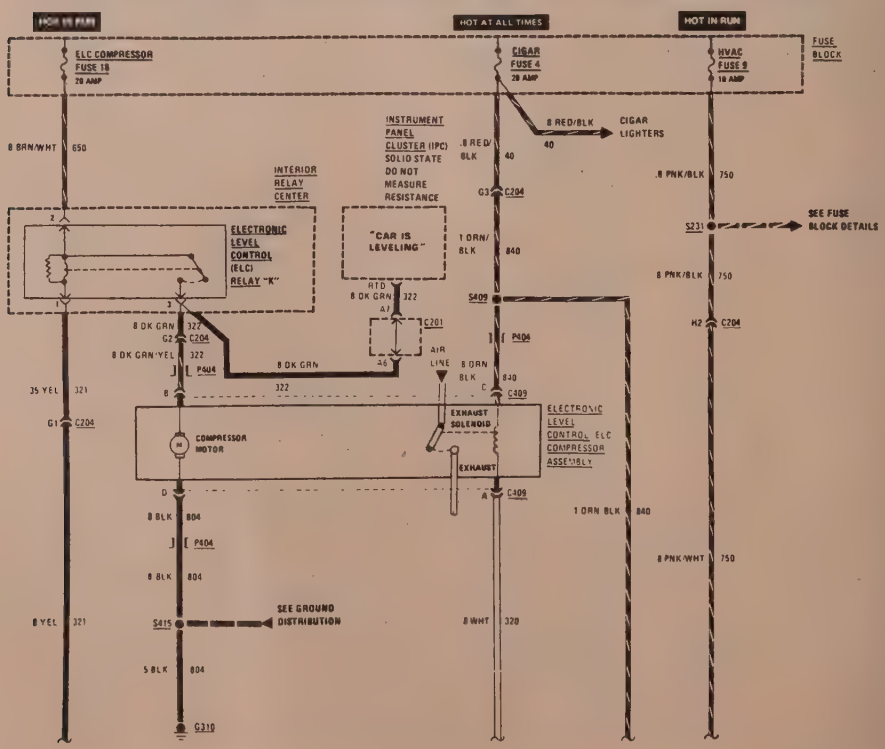


Fig. 64 Electronic Level Control (Part 1 of 2). Riviera

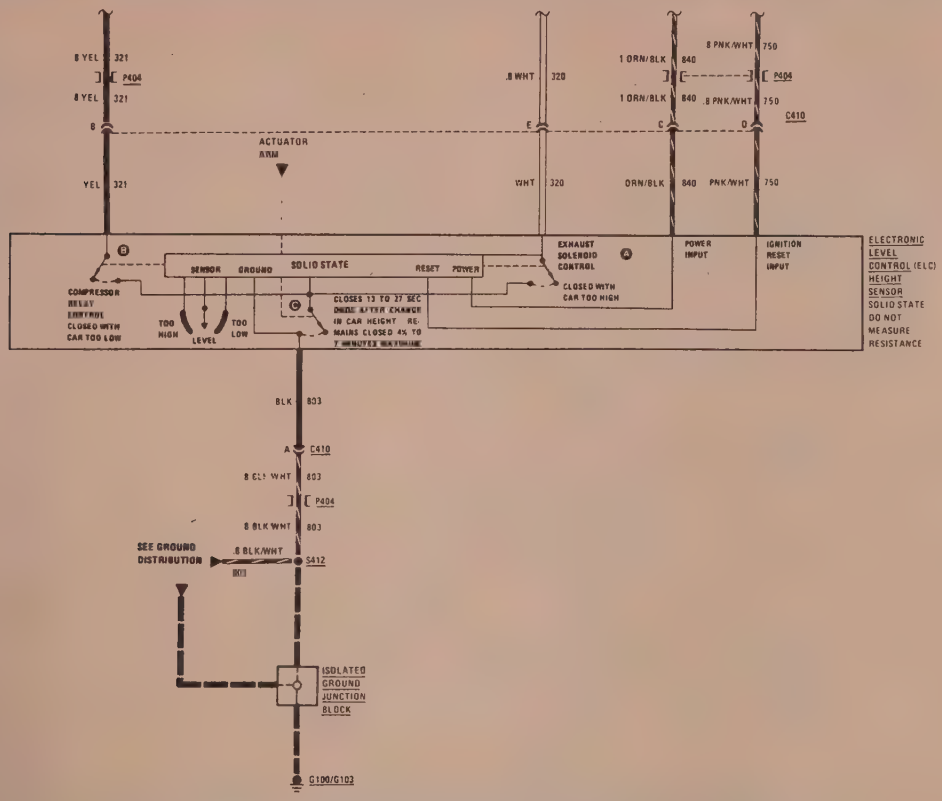


Fig. 64 Electronic Level Control (Part 2 of 2). Riviera

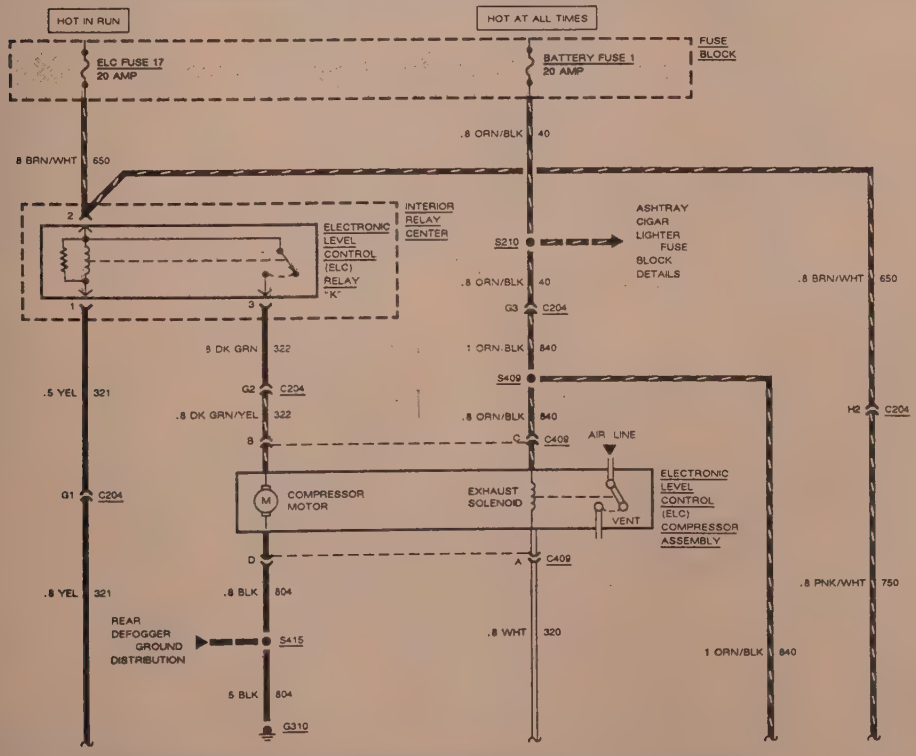


Fig. 65 Electronic Level Control (Part 1 of 2). Toronado

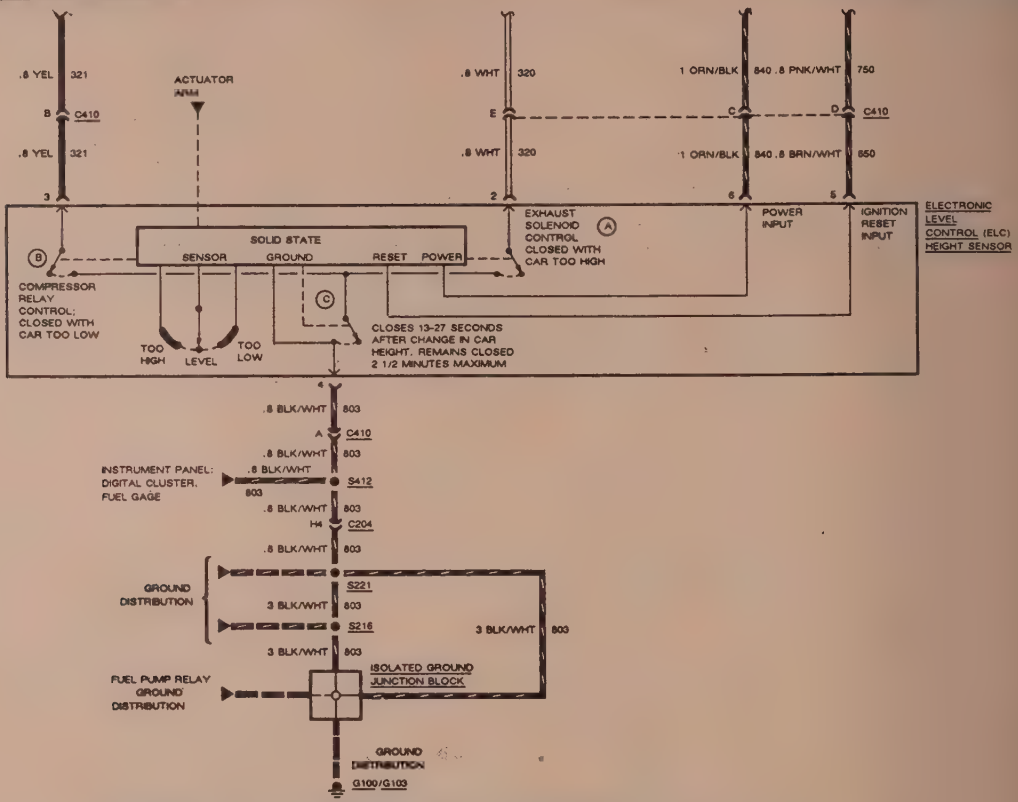


Fig. 65 Electronic Level Control (Part 2 of 2). Toronado

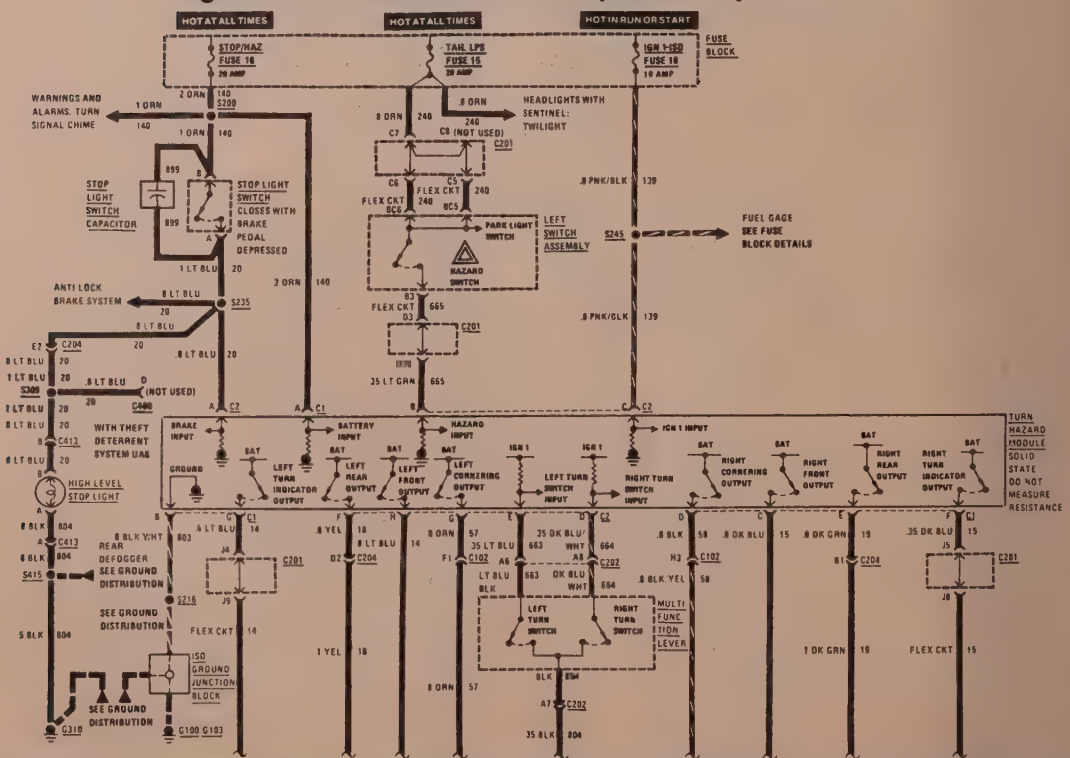


Fig. 66 Exterior Lights (Hazard, Stop & Turn, Part 1 of 2). Eldorado & Seville Except Touring Sedan

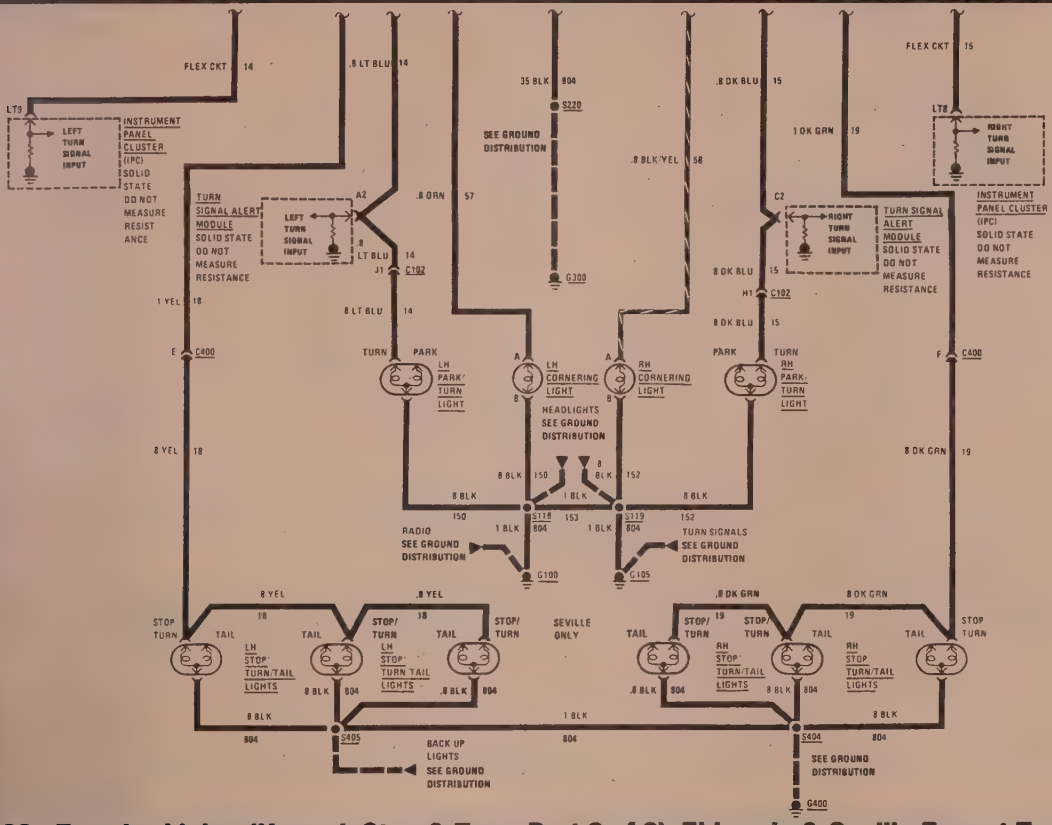


Fig. 66 Exterior Lights (Hazard, Stop & Turn, Part 2 of 2). Eldorado & Seville Except Touring Sedan

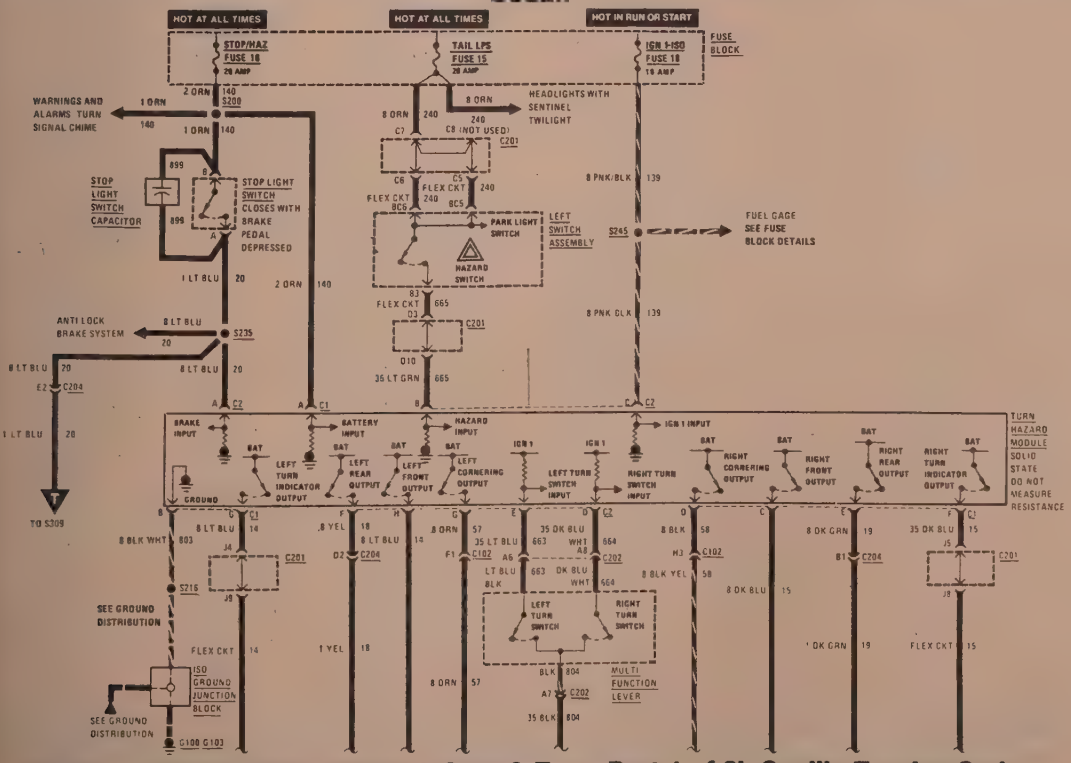


Fig. 67 Exterior Lights (Hazard, Stop & Turn, Part 1 of 3). Seville Touring Sedan

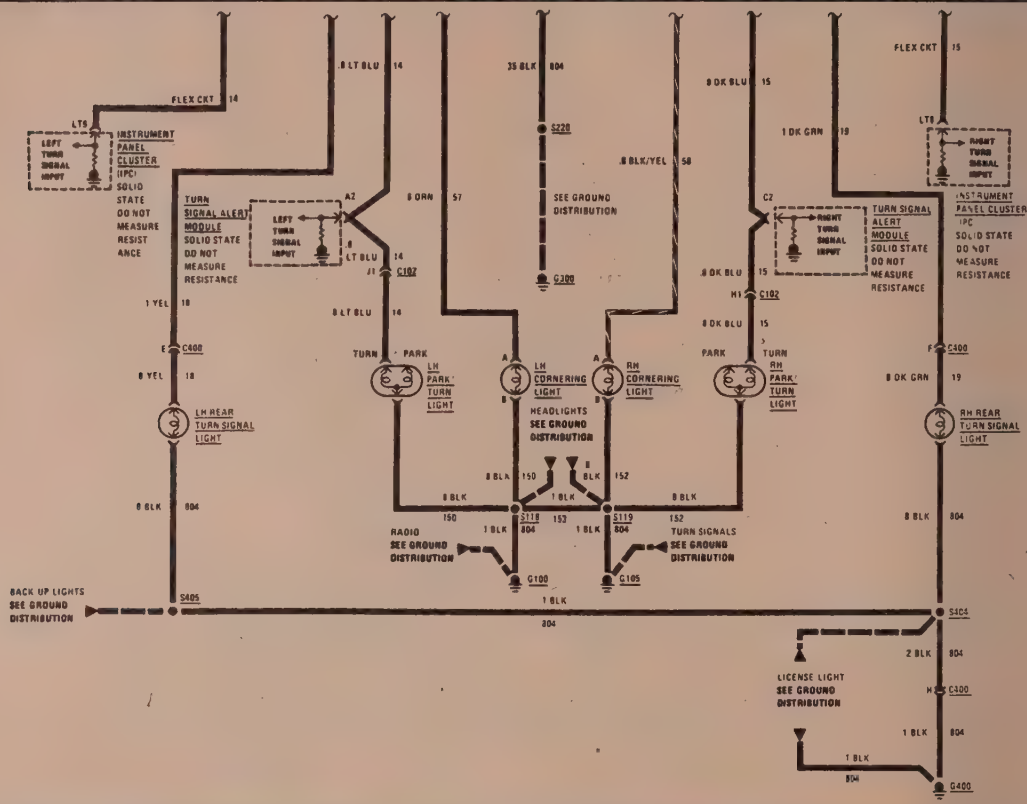


Fig. 67 Exterior Lights (Hazard, Stop & Turn, Part 2 of 3). Seville Touring Sedan

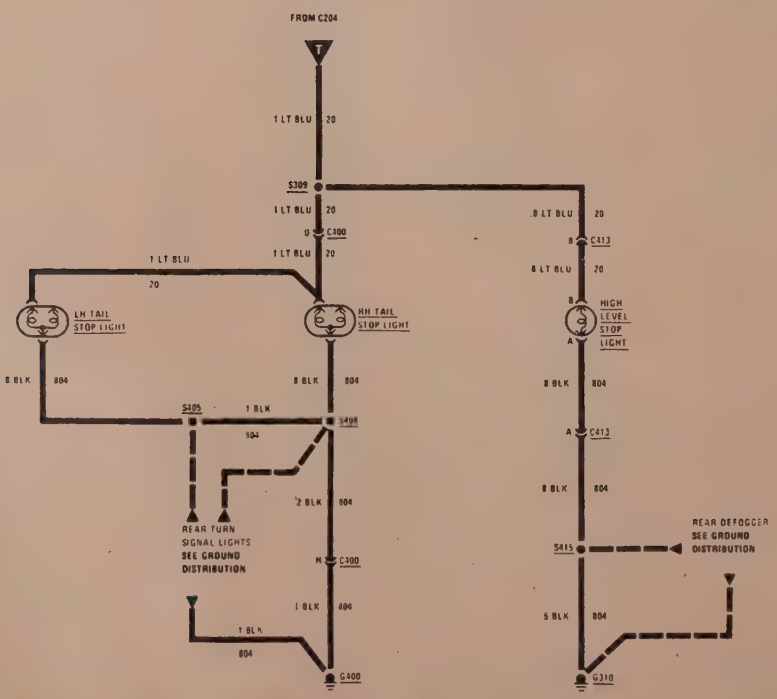


Fig. 67 Exterior Lights (Hazard, Stop & Turn, Part 3 of 3). Seville Touring Sedan

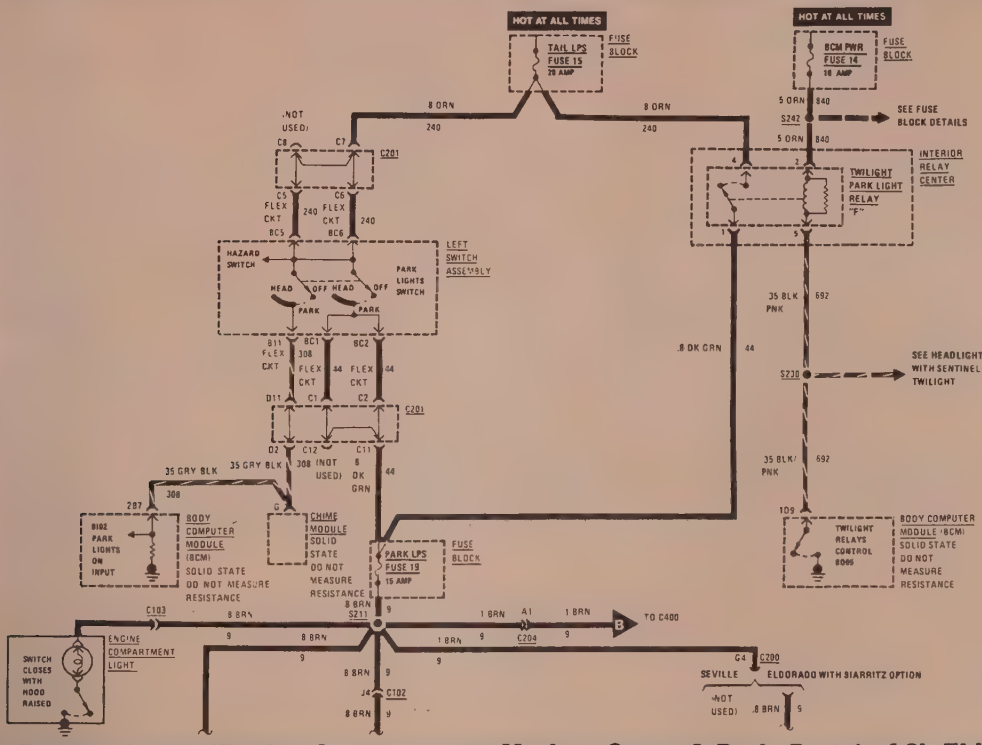


Fig. 68 Exterior Lights (Engine Compartment, Marker, Opera & Park, Part 1 of 2). Eldorado & Seville

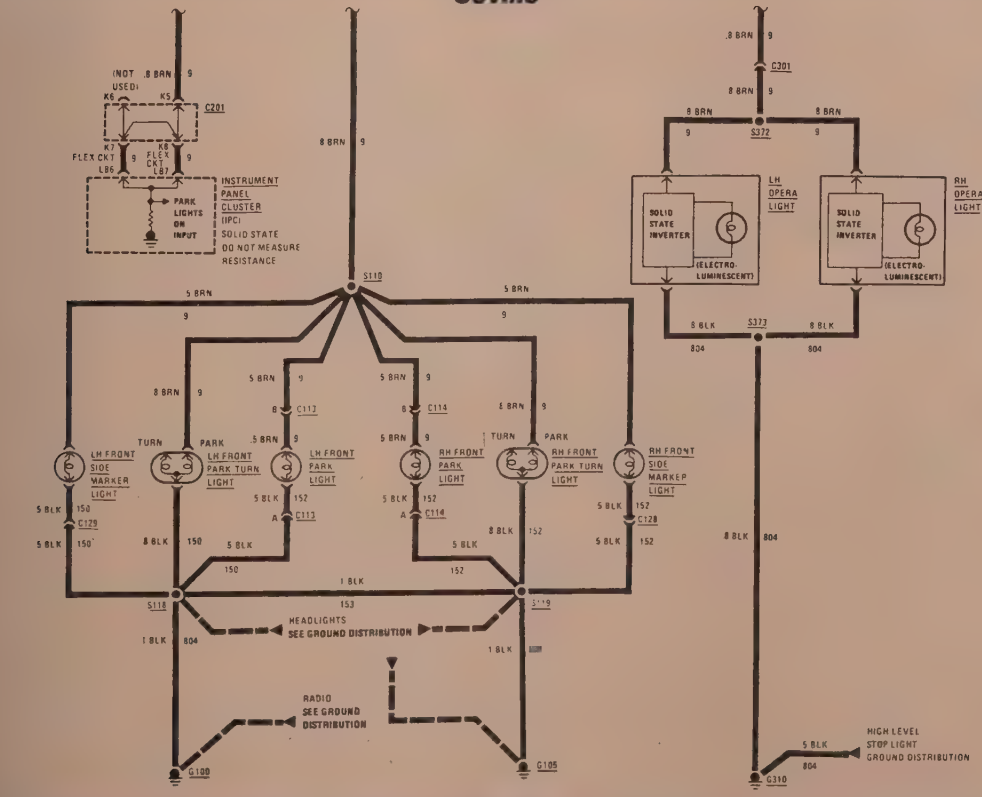


Fig. 68 Exterior Lights (Engine Compartment, Marker, Opera & Park, Part 2 of 2). Eldorado & Seville

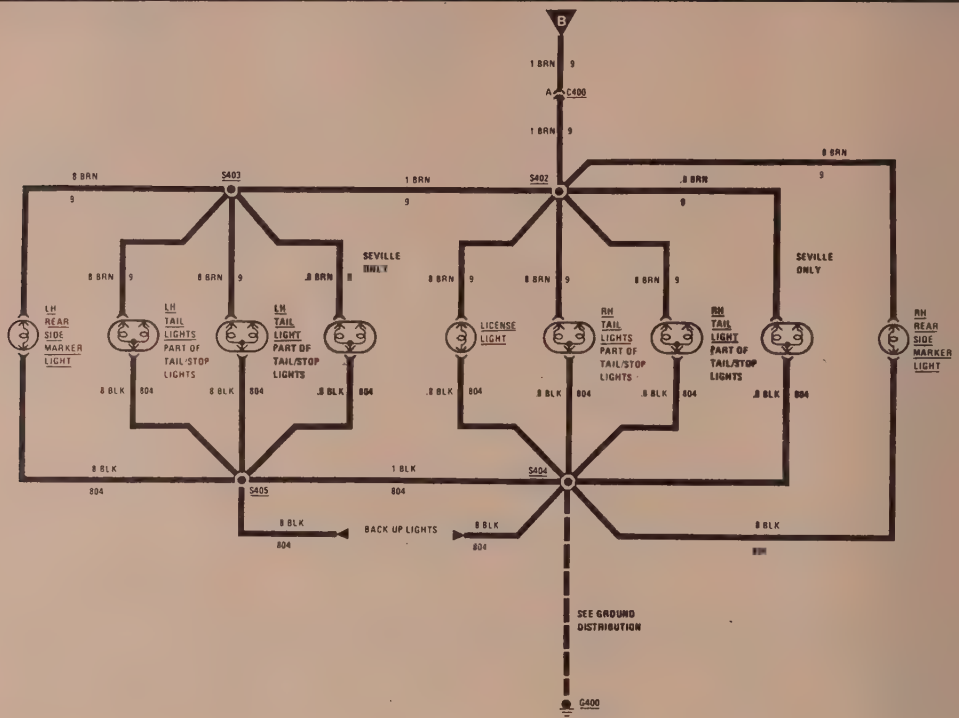


Fig. 69 Exterior Lights (License, Marker & Tail). Eldorado & Seville Except Touring Sedan

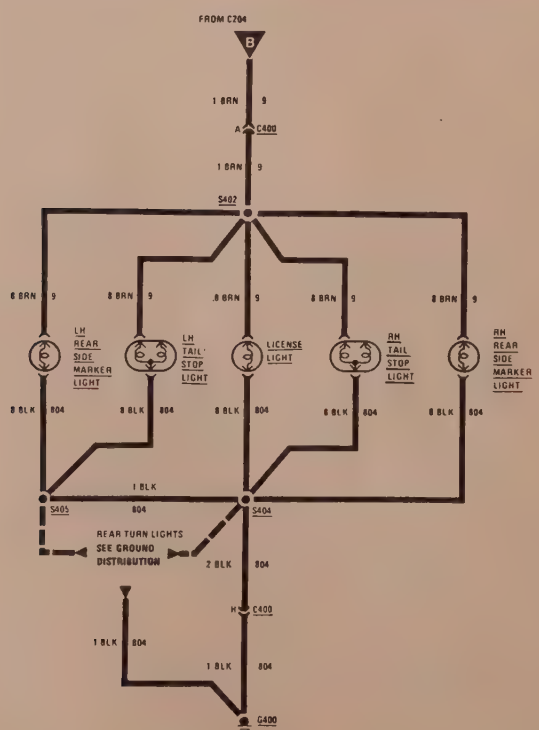


Fig. 70 Exterior Lights (License, Marker & Tail). Seville Touring Sedan

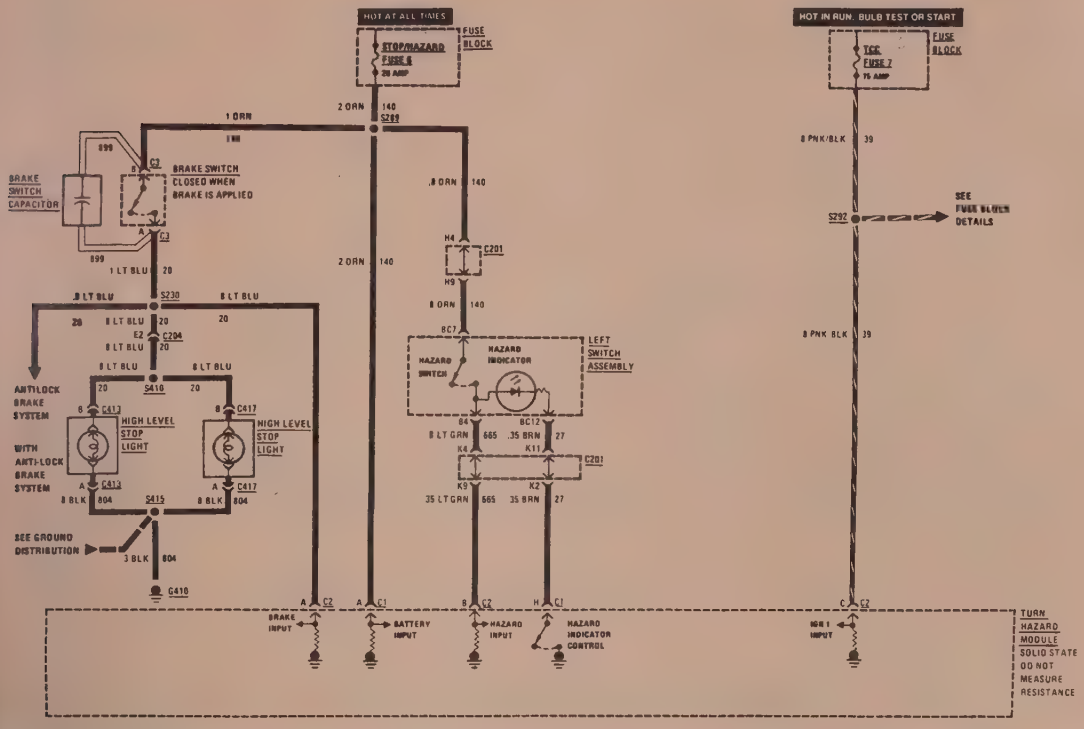


Fig. 71 Exterior Lights (Hazard, High Mounted Stop, Stop & Turn, Part 1 of 8). Reatta

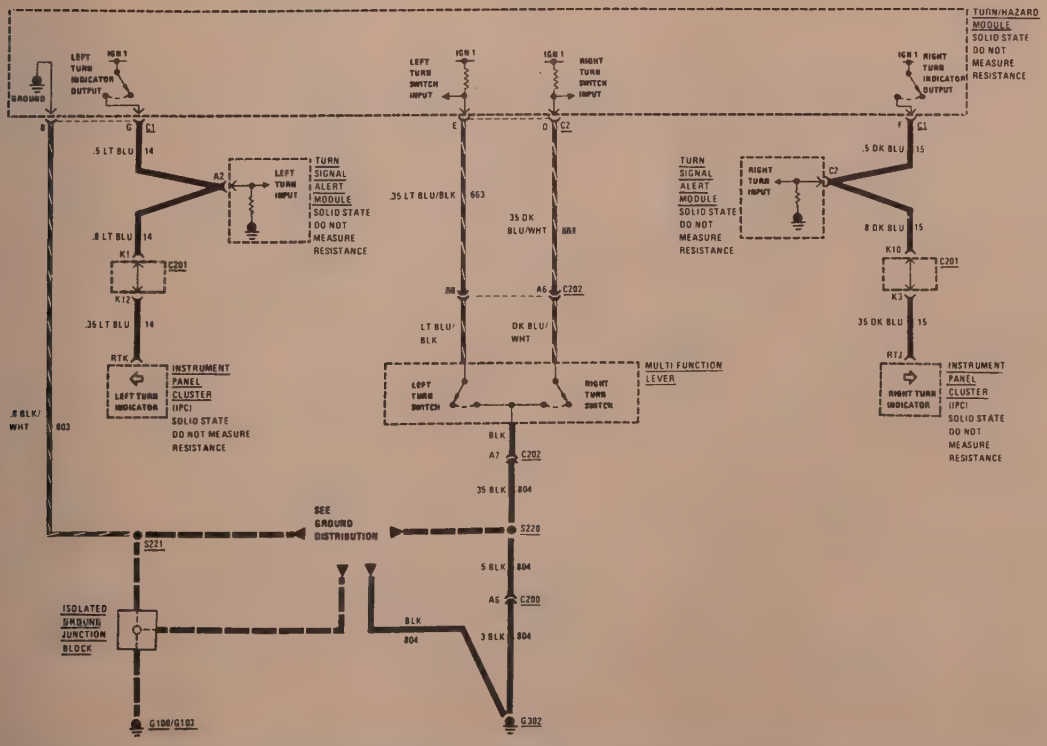


Fig. 71 Exterior Lights (Hazard, High Mounted Stop, Stop & Turn, Part 2 of 8). Reatta

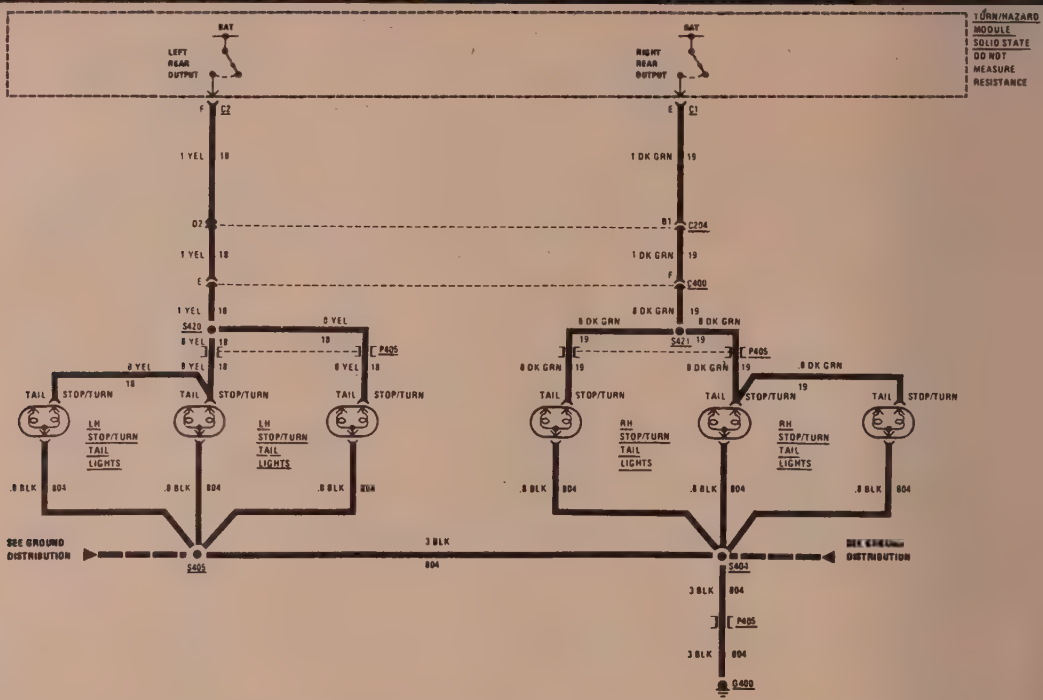


Fig. 71 Exterior Lights (Hazard, Stop & Turn, Part 3 of 8). Reatta

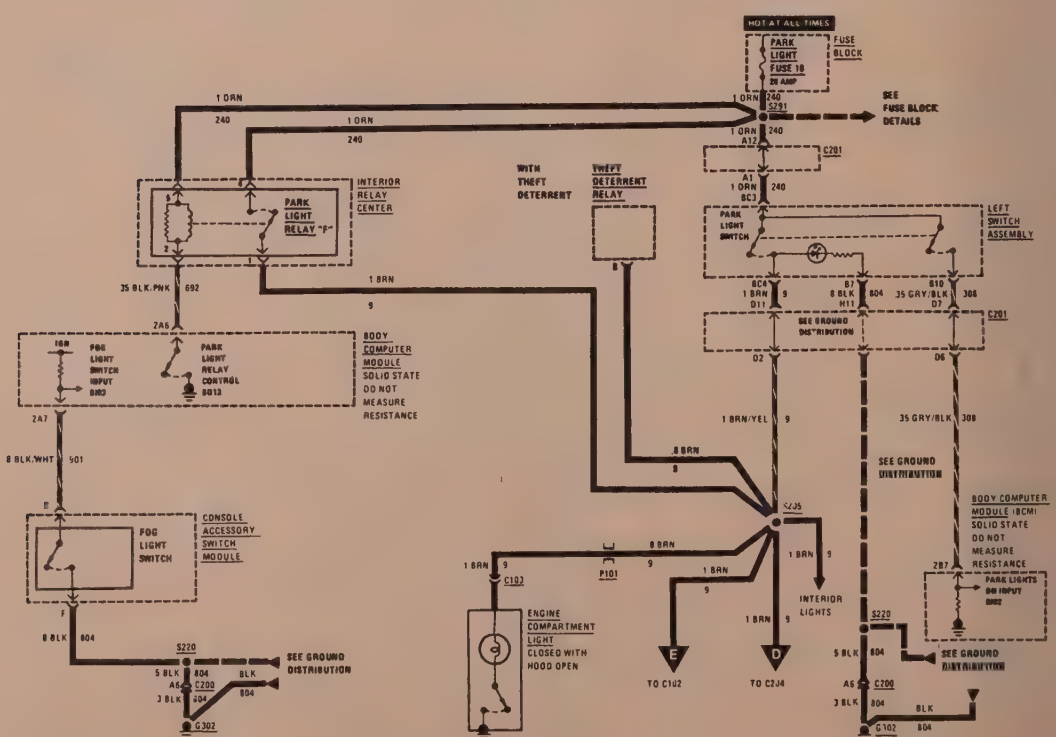


Fig. 71 Exterior Lights (Cornering, Engine Compartment, License, Marker, Park, Tail & Turn, I 4 of 8). Reatta

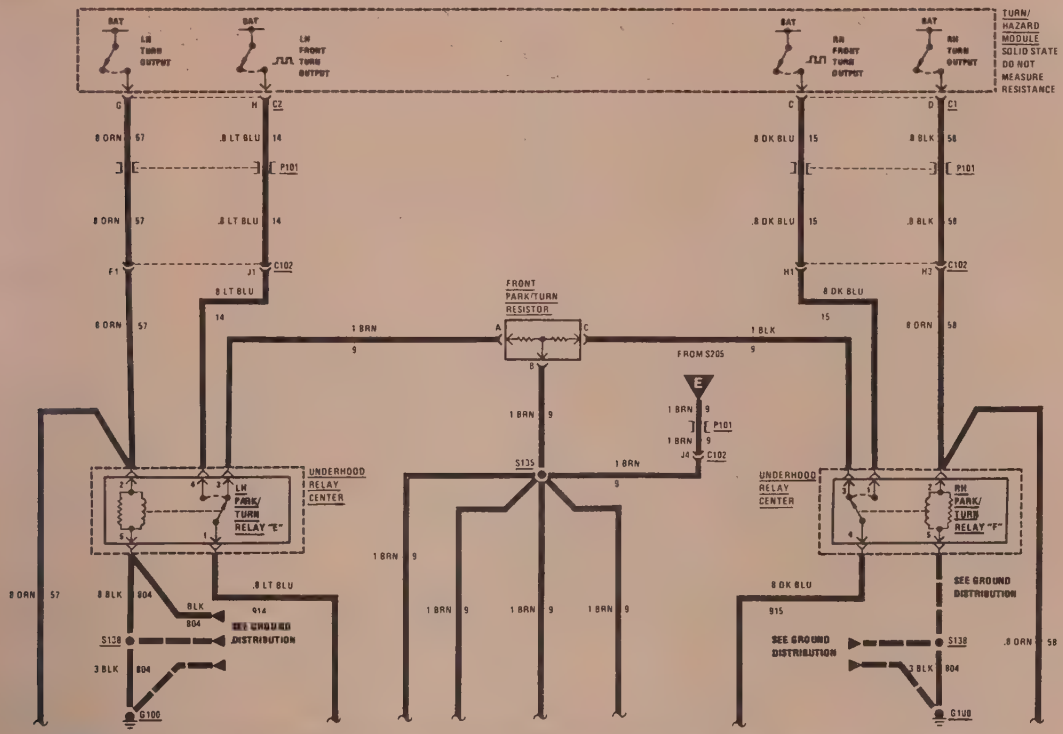


Fig. 71 Exterior Lights (Cornering, Marker, Park & Turn, Part 5 of 8). Reatta

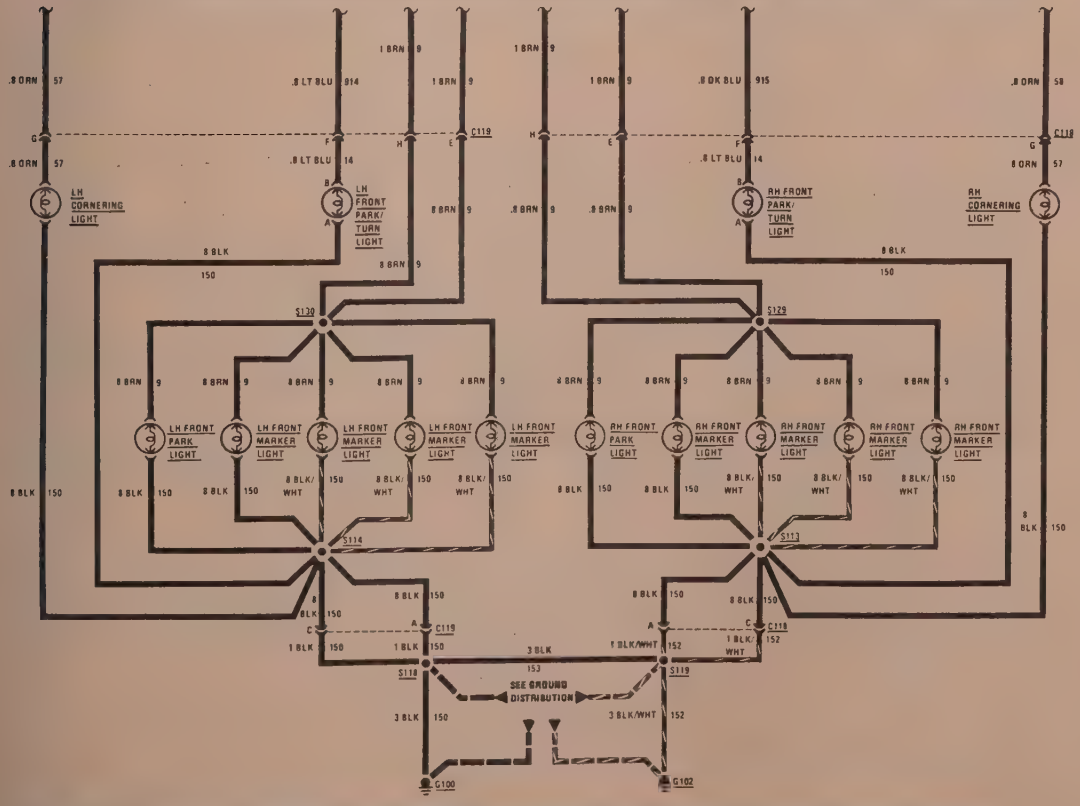


Fig. 71 Exterior Lights (Cornering, Marker, Park & Turn, Part 6 of 8). Reatta

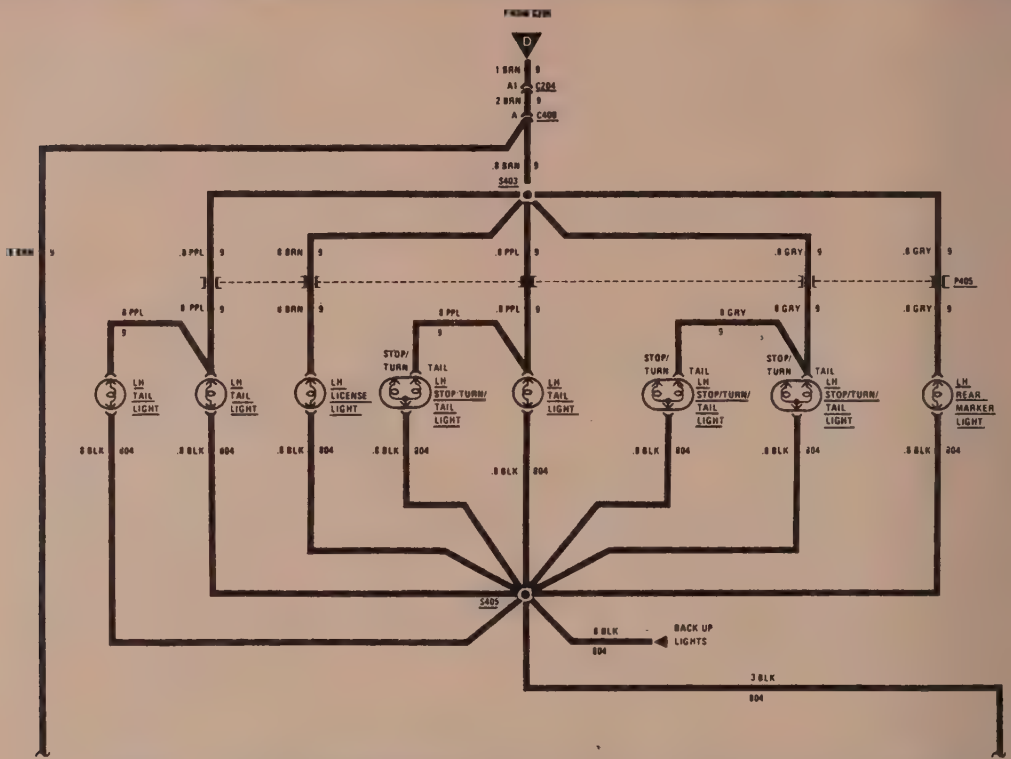


Fig. 71 Exterior Lights (License, Marker & Tail, Part 7 of 8). Reatta

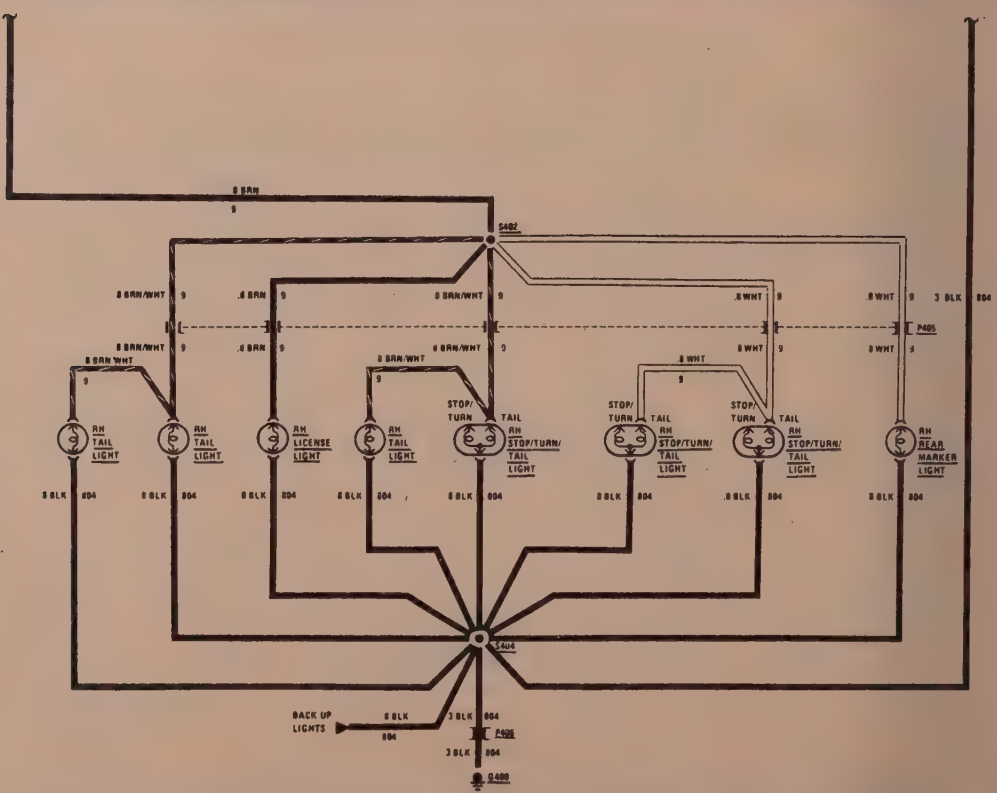


Fig. 71 Exterior Lights (License, Marker & Tail, Part 8 of 8). Reatta

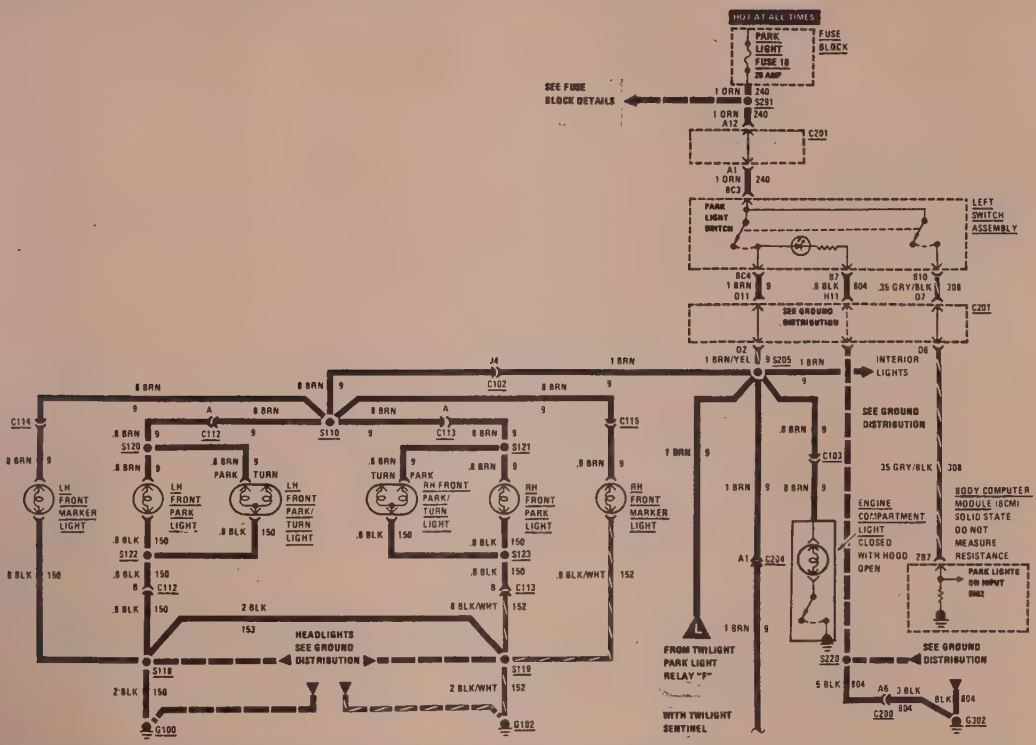


Fig. 72 Exterior Lights (Engine Compartment, License, Marker, Park & Tail, Part 1 of 6). Riviera

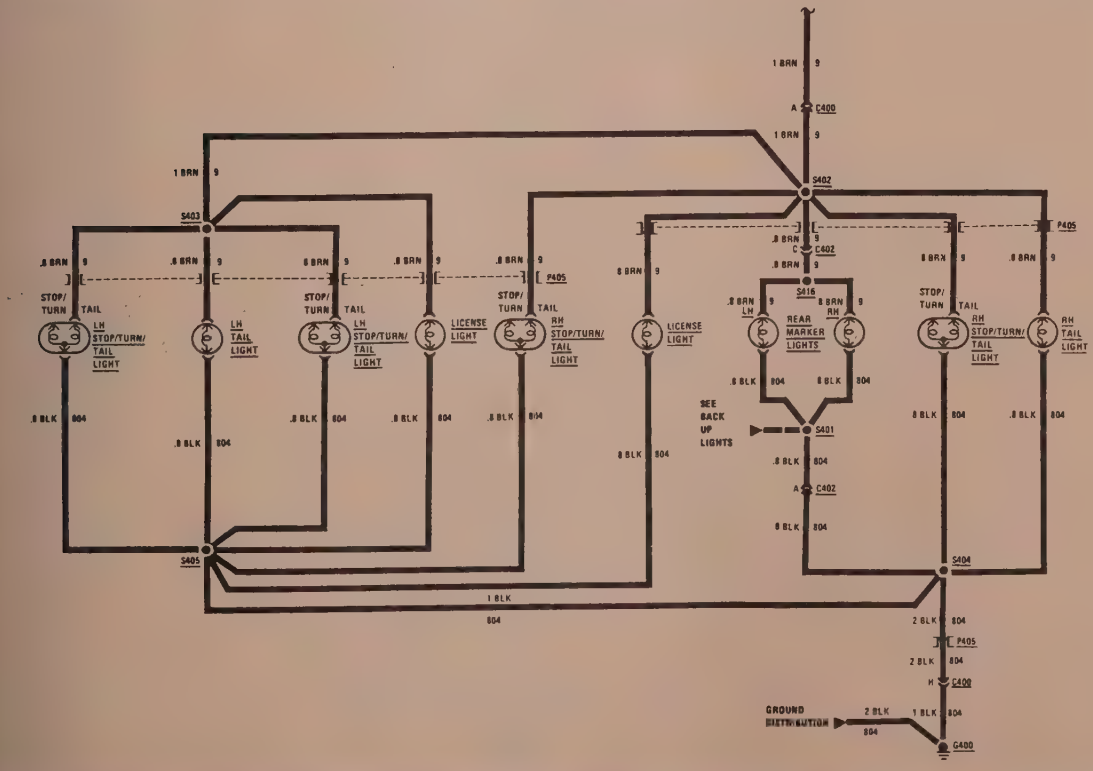


Fig. 72 Exterior Lights (Engine Compartment, License, Marker, Park & Tail, Part 2 of 6). Riviera

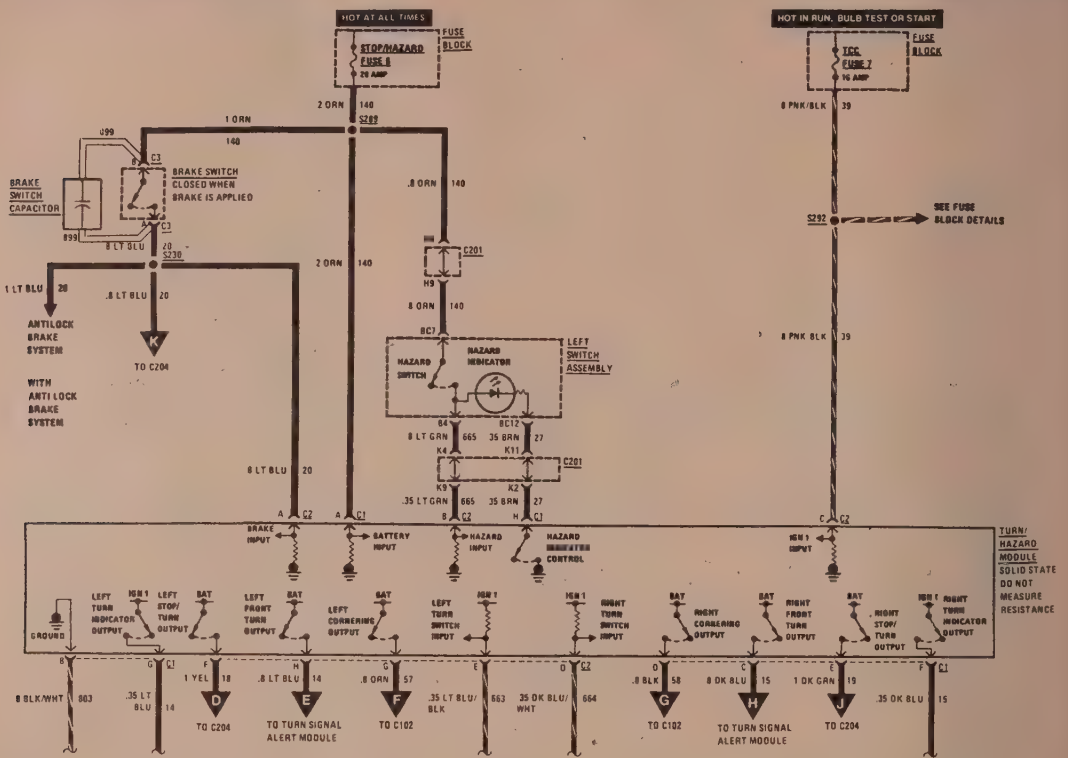


Fig. 72 Exterior Lights (Cornering, Hazard, High Mounted Stop, Stop & Turn, Part 3 of 6). Rivier

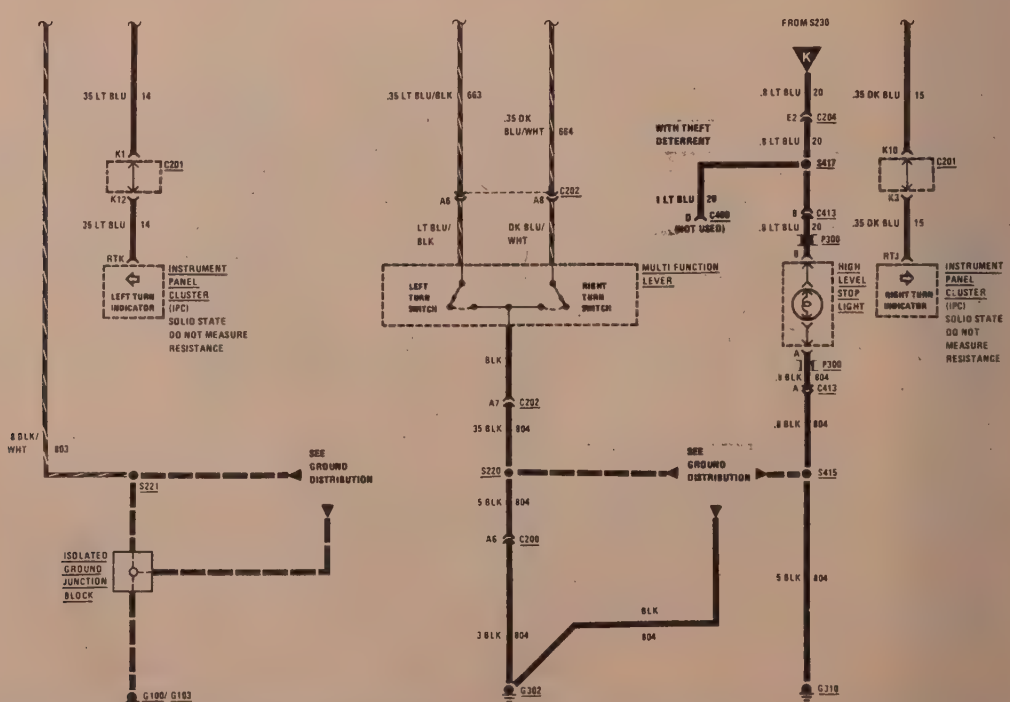


Fig. 72 Exterior Lights (Cornering, Hazard, High Mounted Stop, Stop & Turn, Part 4 of 6). Rivier

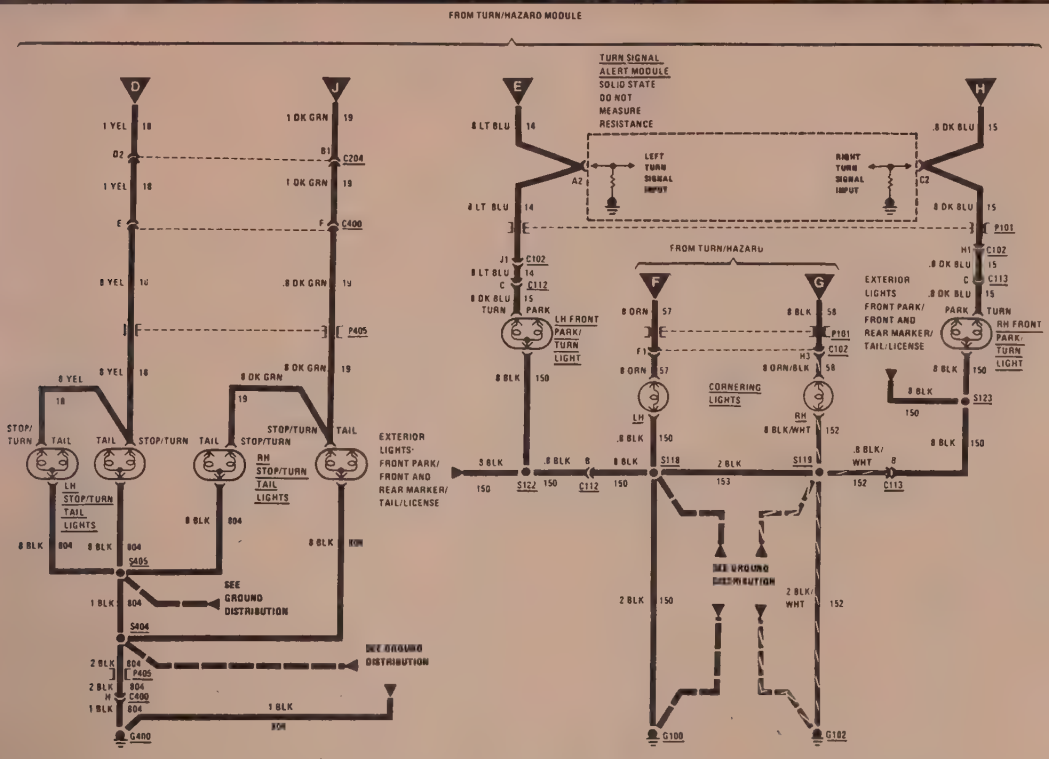


Fig. 72 Exterior Lights (Cornering, Hazard, Stop & Turn, Part 5 of 6). Riviera

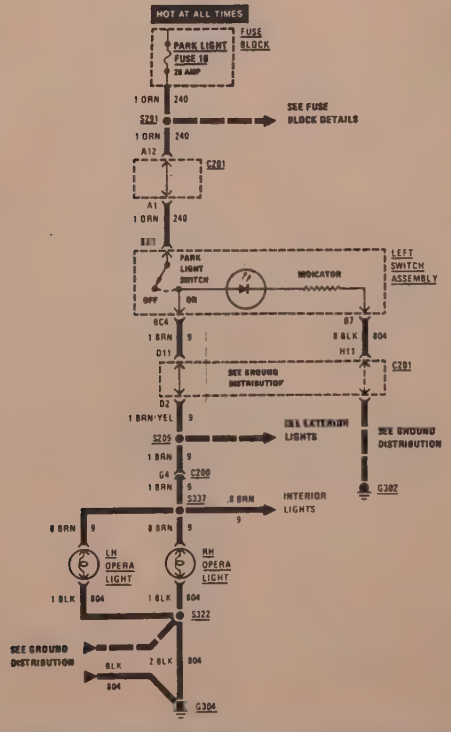


Fig. 72 Exterior Lights (Opera, Part 6 of 6). Riviera

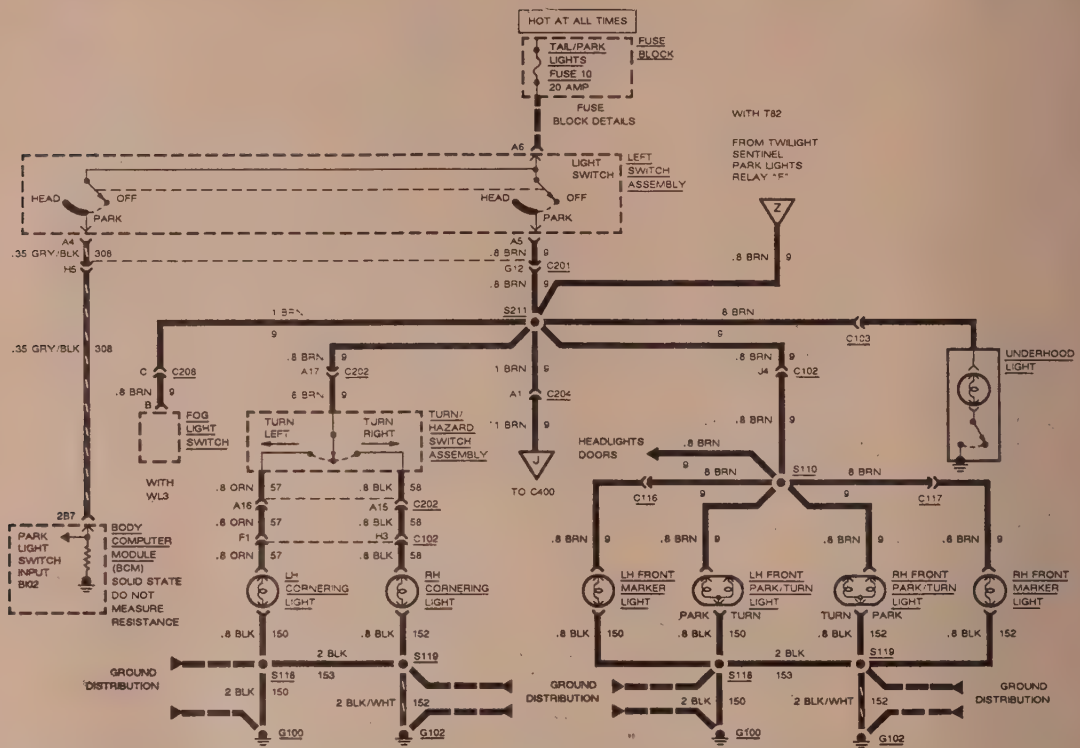


Fig. 73 Exterior Lights (Cornering, Marker, Park & Underhood, Part 1 of 5). Toronado

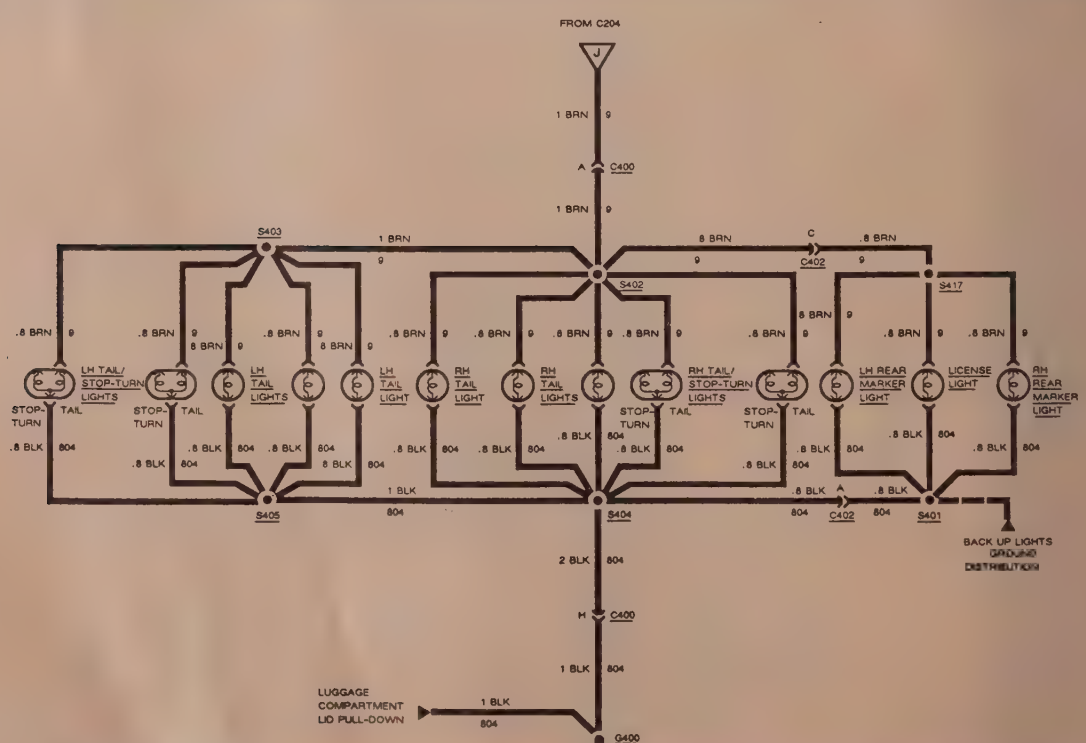


Fig. 73 Exterior Lights (License, Marker & Tail, Part 2 of 5). Toronado Except Trofeo

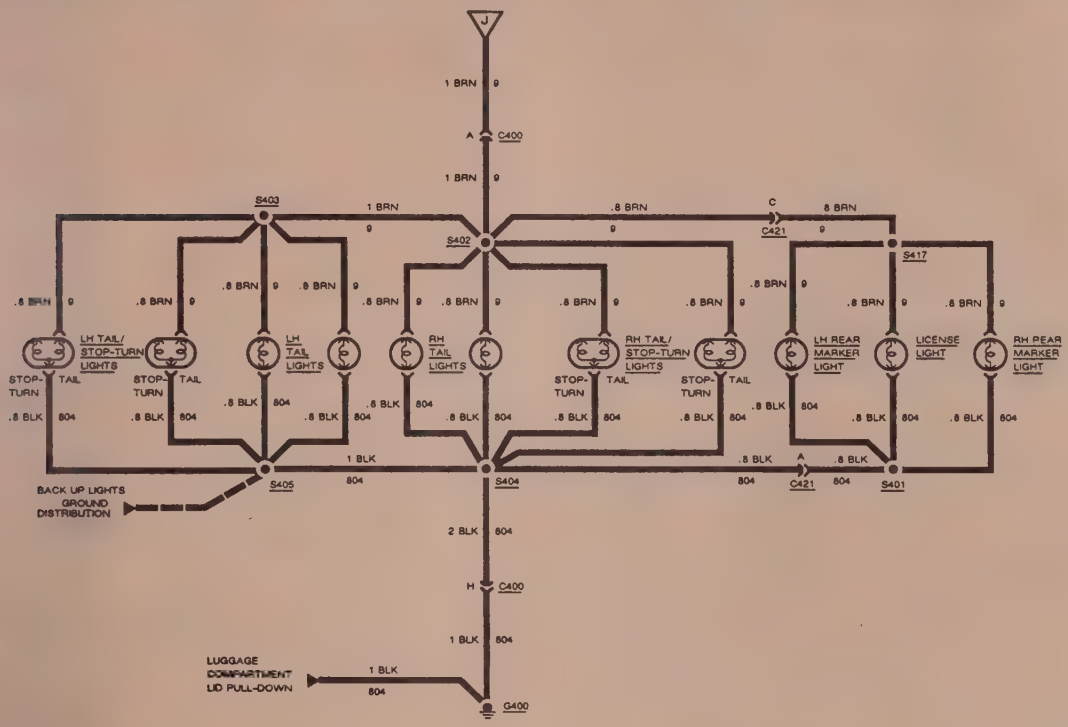


Fig. 73 Exterior Lights (License, Marker & Tail, Part 3 of 5). Toronado Trofeo

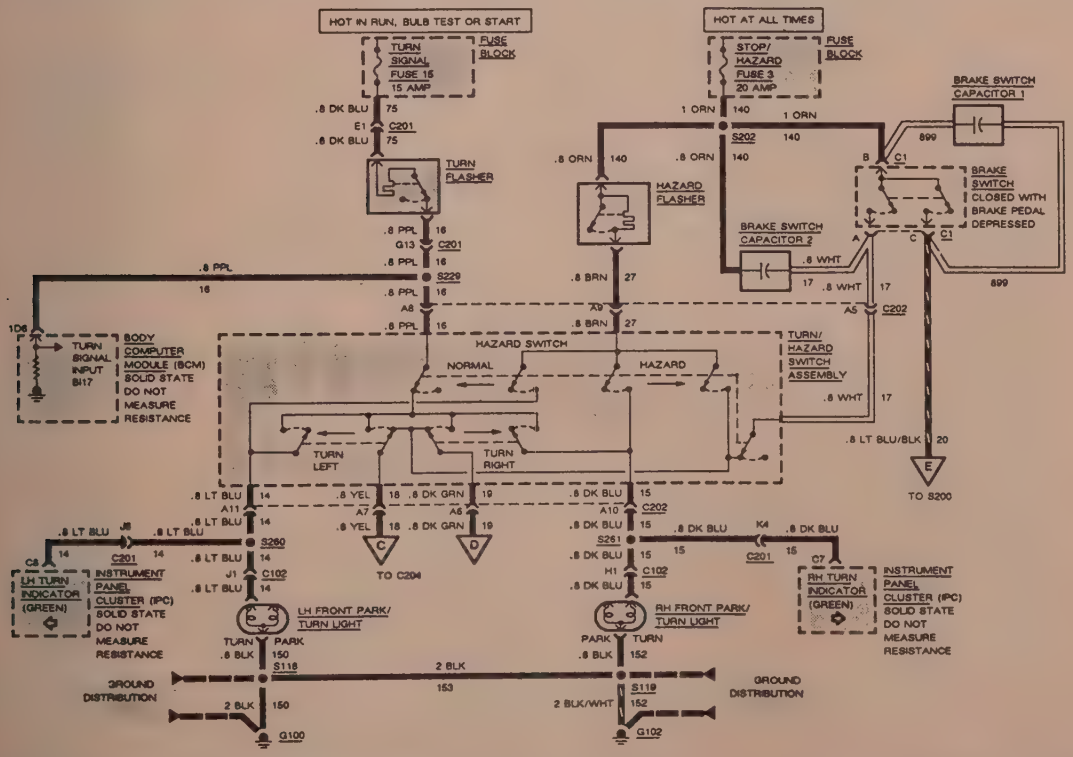


Fig. 73 Exterior Lights (Hazard, High Mounted Stop, Stop & Turn, Part 4 of 5). Toronado

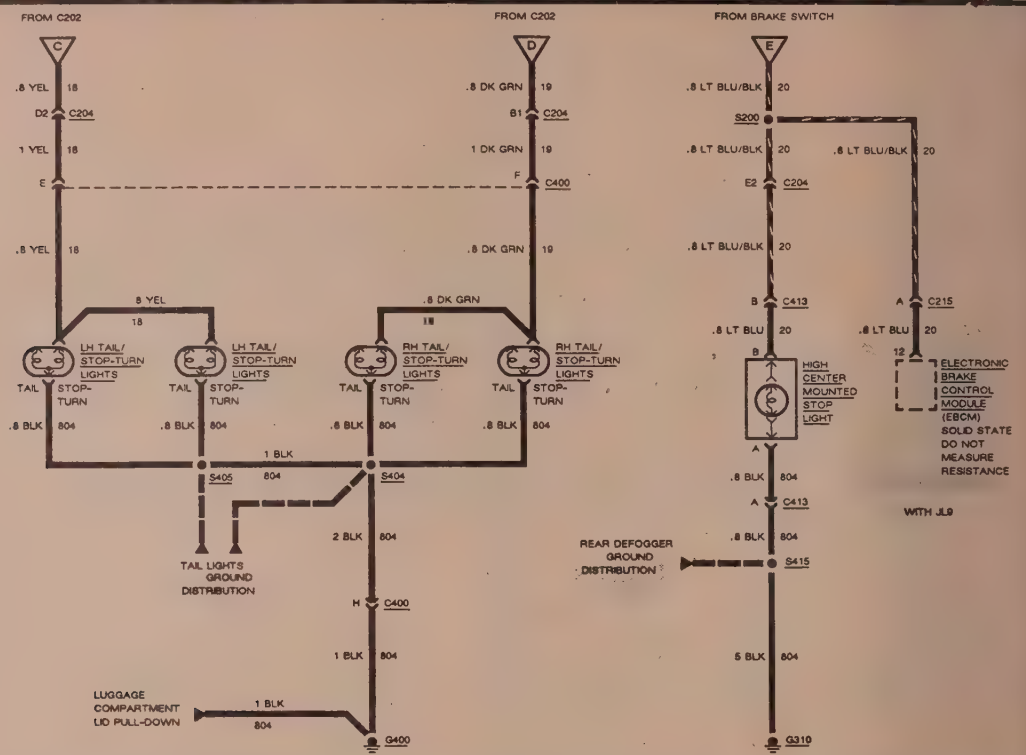


Fig. 73 Exterior Lights (Hazard, High Mounted Stop, Stop & Turn, Part 5 of 5). Toronado

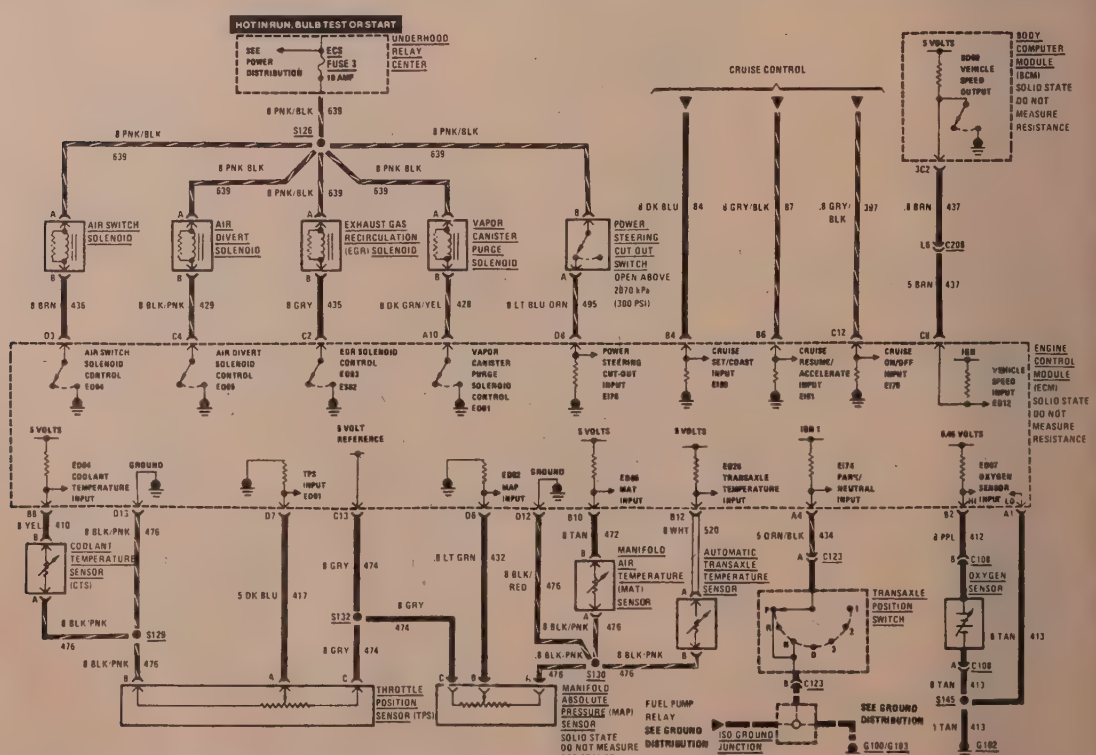


Fig. 74 Fuel Injection (Engine Data, Emission Control & Vehicle Data Sensors). Eldorado & Seville

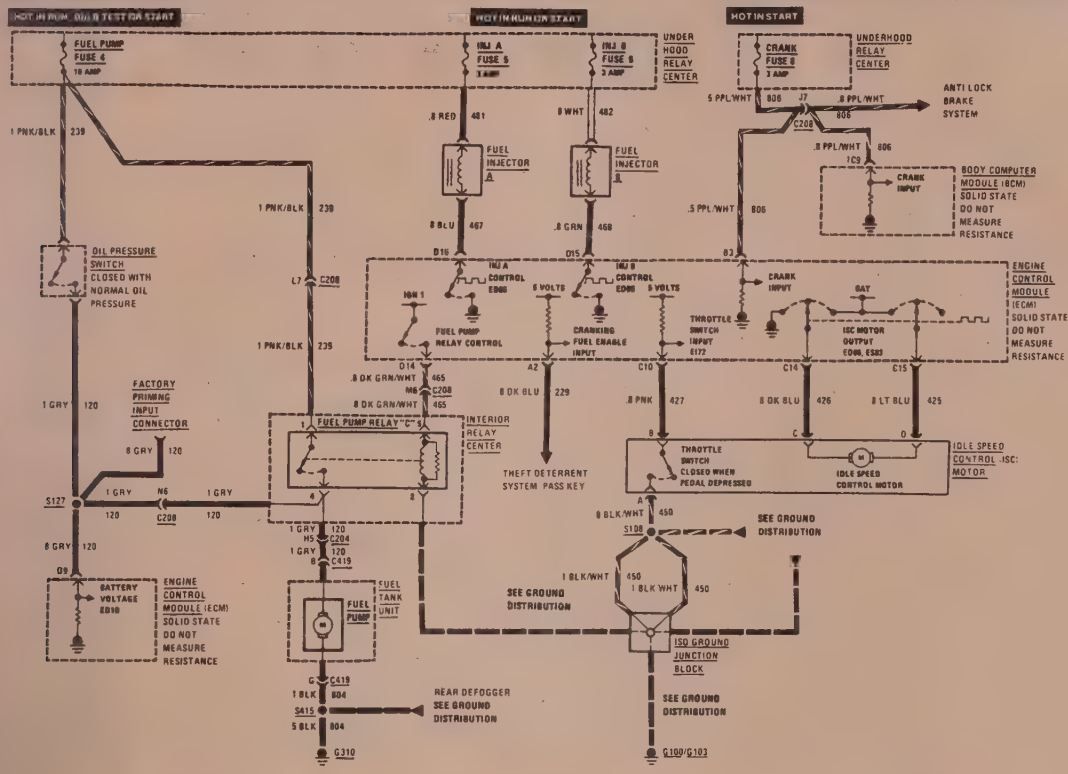


Fig. 75 Fuel Injection (Fuel & Idle Speed Control). Eldorado & Seville

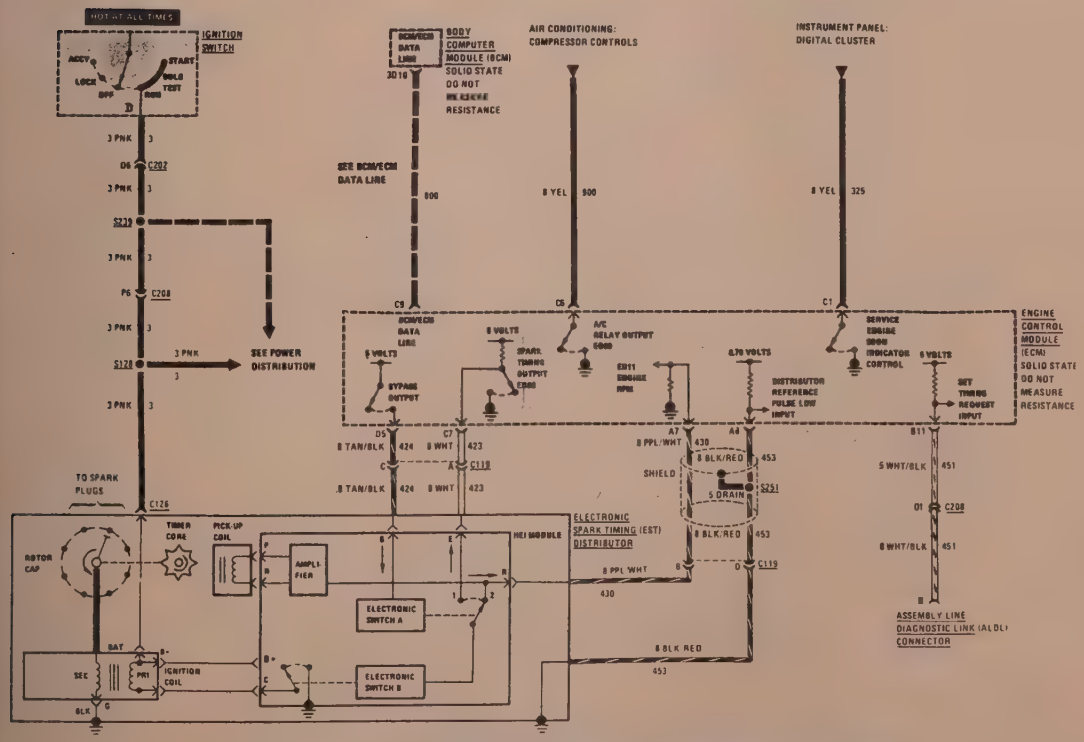


Fig. 76 Fuel Injection (Ignition). Eldorado & Seville

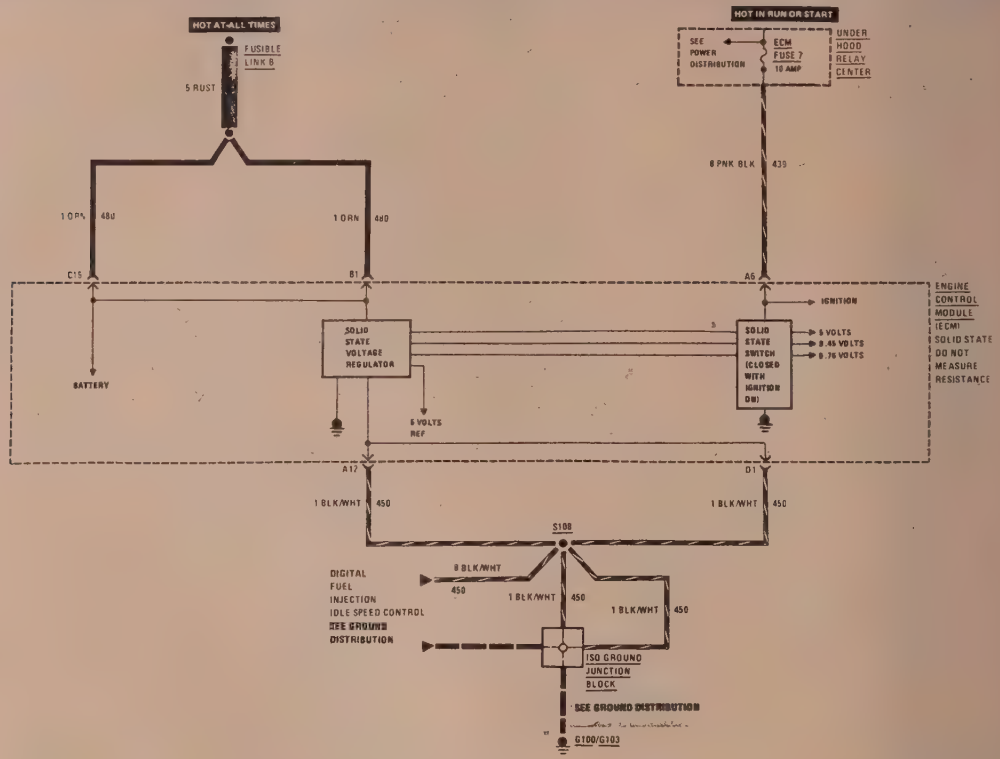


Fig. 77 Fuel Injection (Power & Grounds). Eldorado & Seville

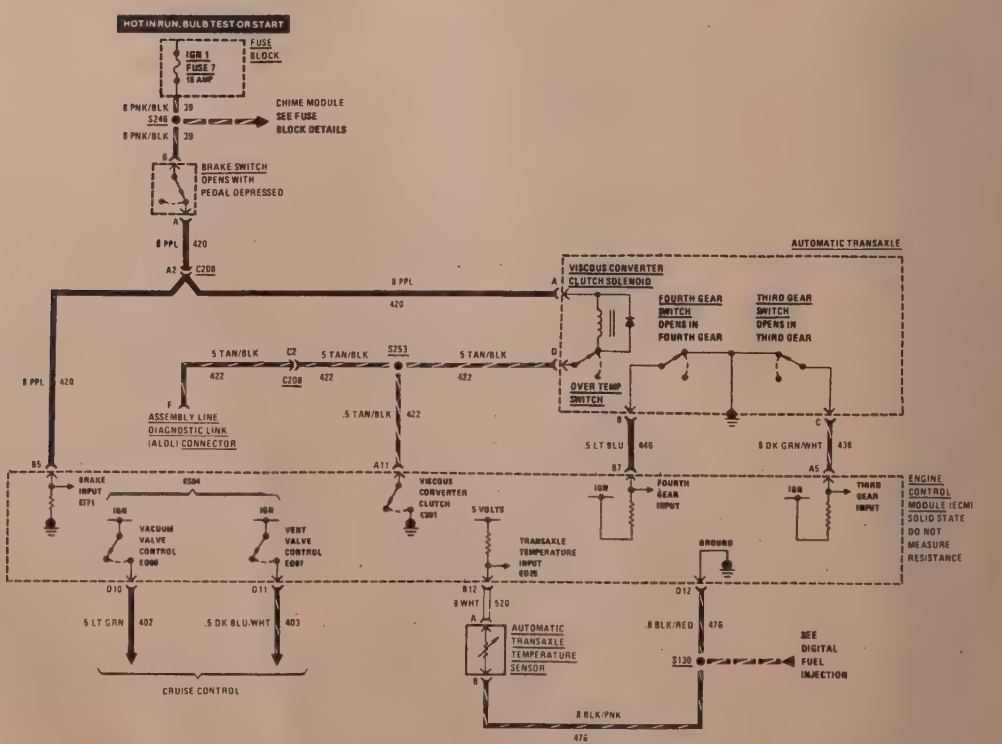


Fig. 78 Fuel Injection (Torque Converter Clutch). Eldorado & Seville

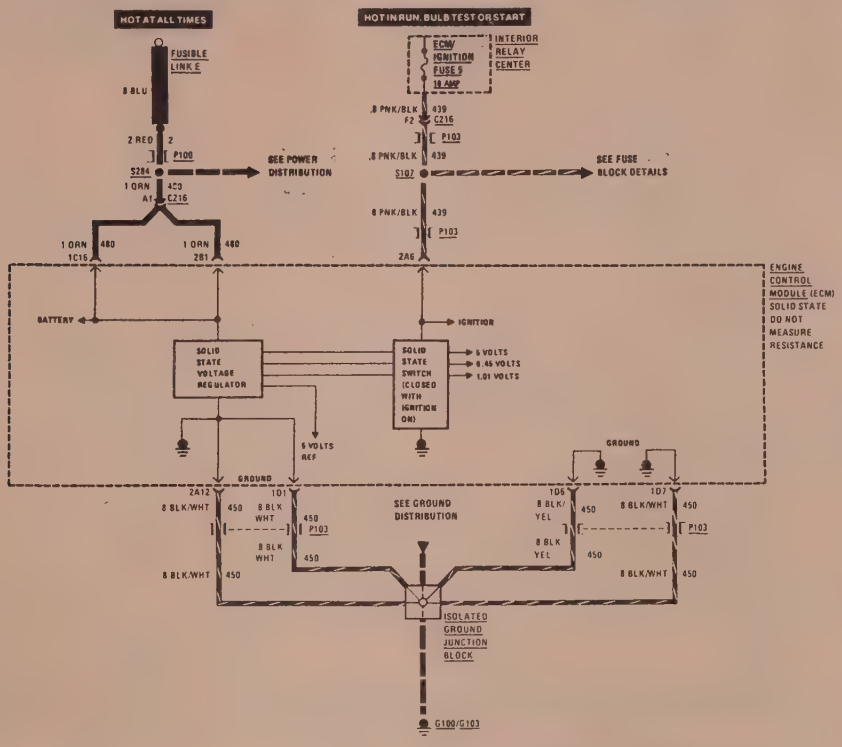


Fig. 79 Fuel Injection (ECM Power & Grounds). Reatta & Riviera

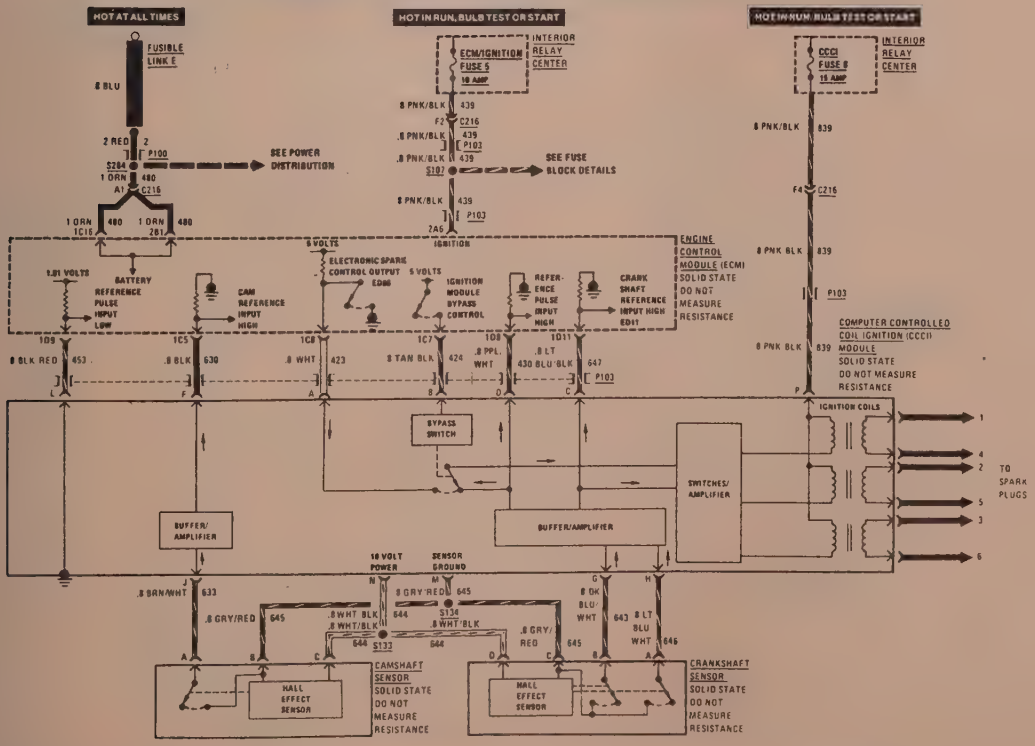


Fig. 80 Fuel Injection (Ignition). Reatta & Riviera

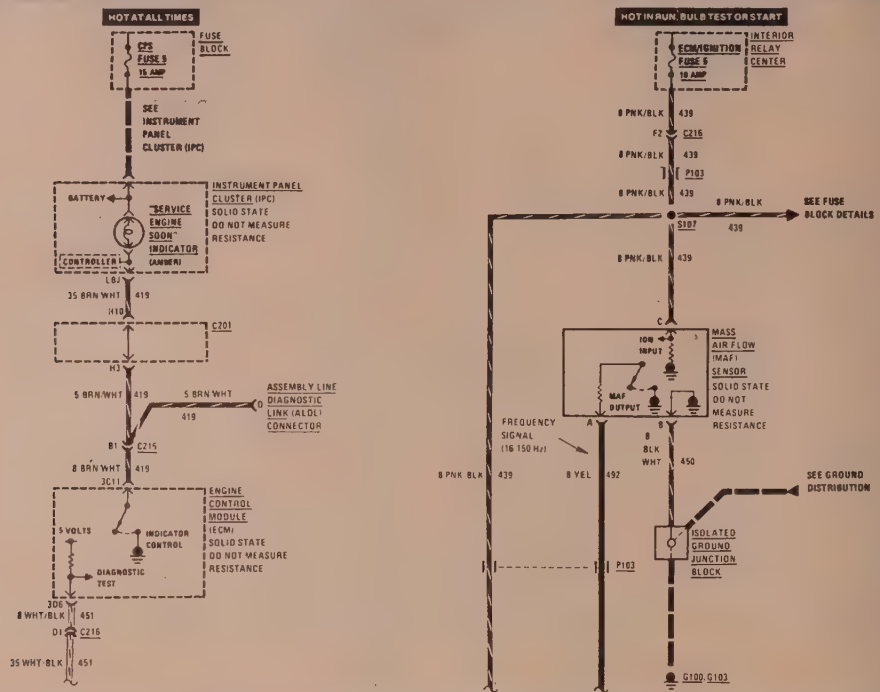


Fig. 81 Fuel Injection (Service Engine Soon Indicator & Mass Air Flow Sensor, Part 1 Of 2). Reatta & Riviera

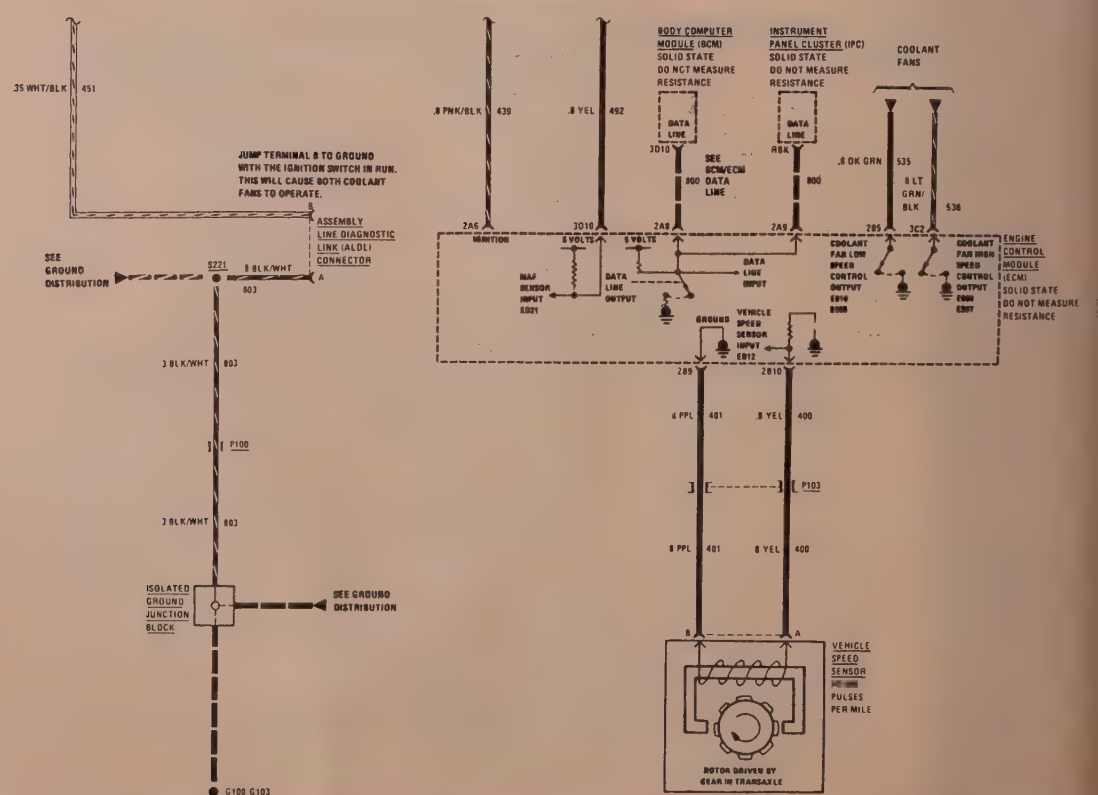


Fig. 81 Fuel Injection (Service Engine Soon Indicator & Mass Air Flow Sensor, Part 2 Of 2). Reatta & Riviera

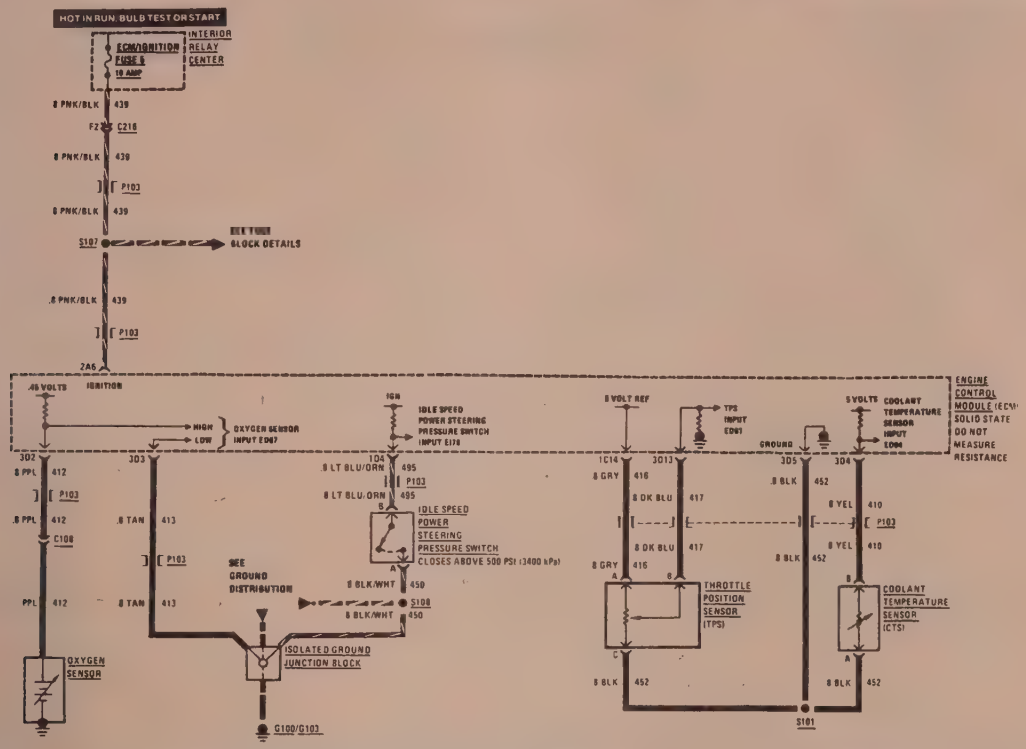


Fig. 82 Fuel Injection (Engine & Vehicle Data Sensors, Part 1 Of 2). Reatta & Riviera

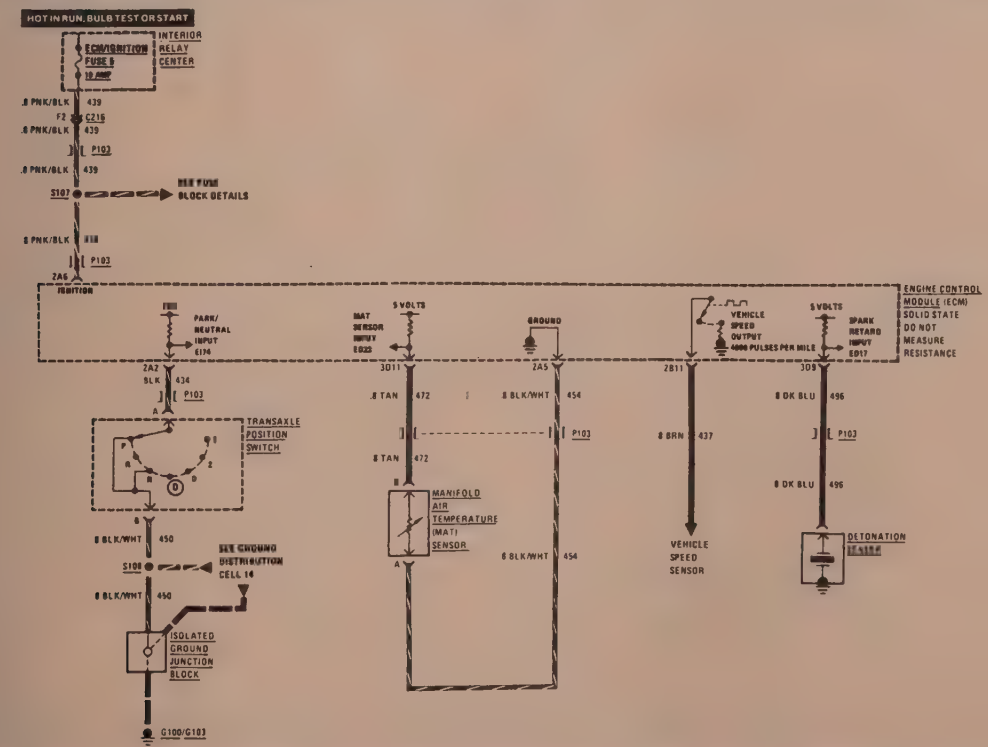


Fig. 82 Fuel Injection (Engine & Vehicle Data Sensors, Part 2 Of 2). Reatta & Riviera

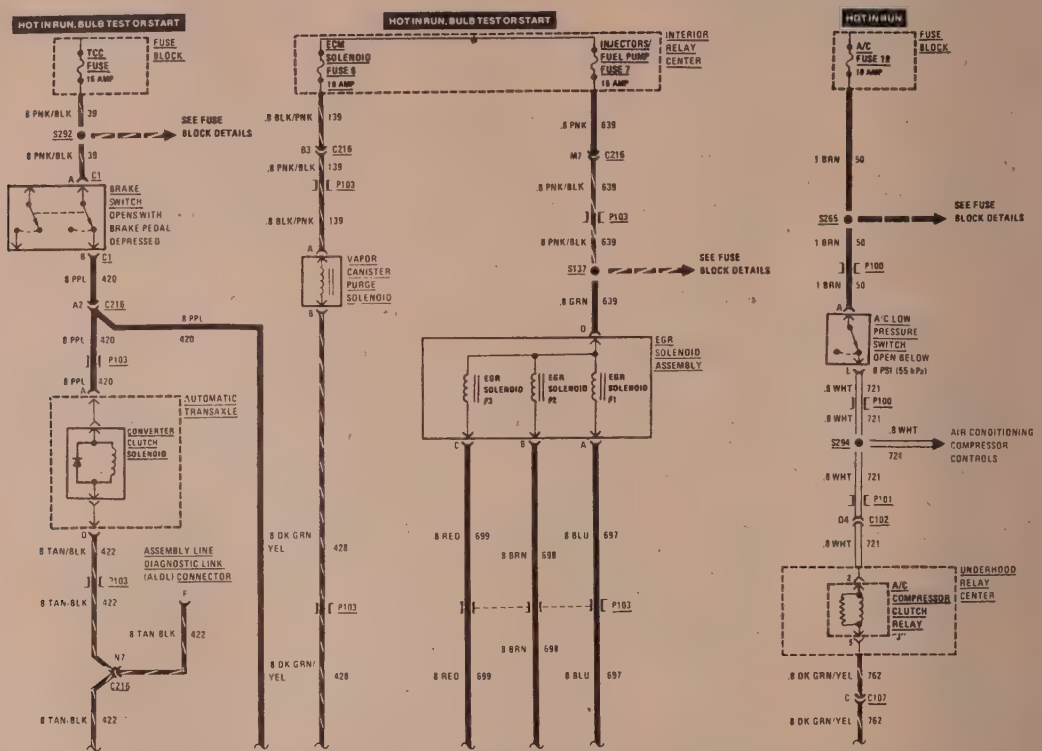


Fig. 83 Fuel Injection (Transaxle Converter Clutch, A/C & Emission Controls, Part 1 Of 2). Reatt & Riviera

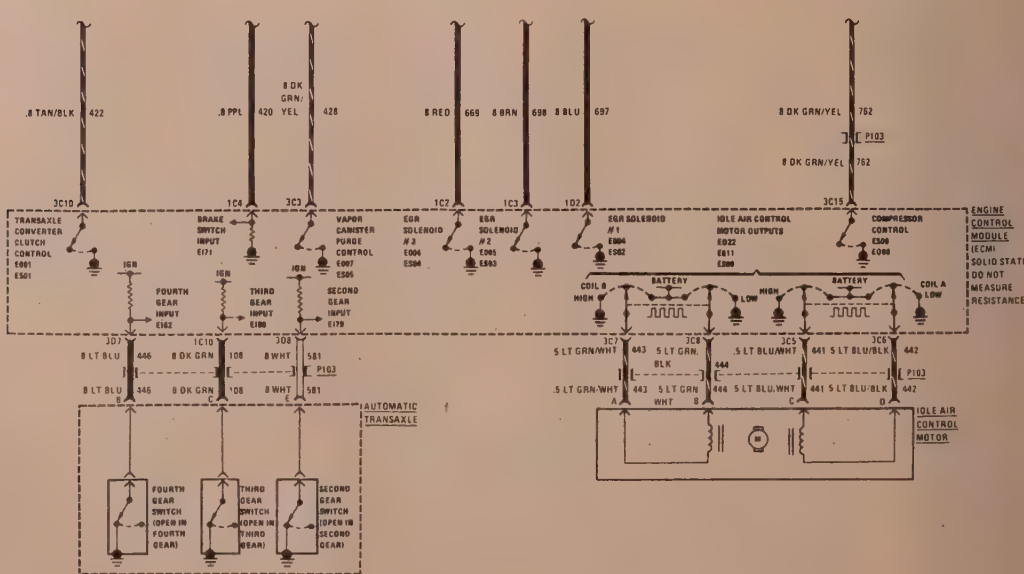


Fig. 83 Fuel Injection (Transaxle Converter Clutch, A/C & Emission Controls, Part 2 Of 2). Reat & Riviera

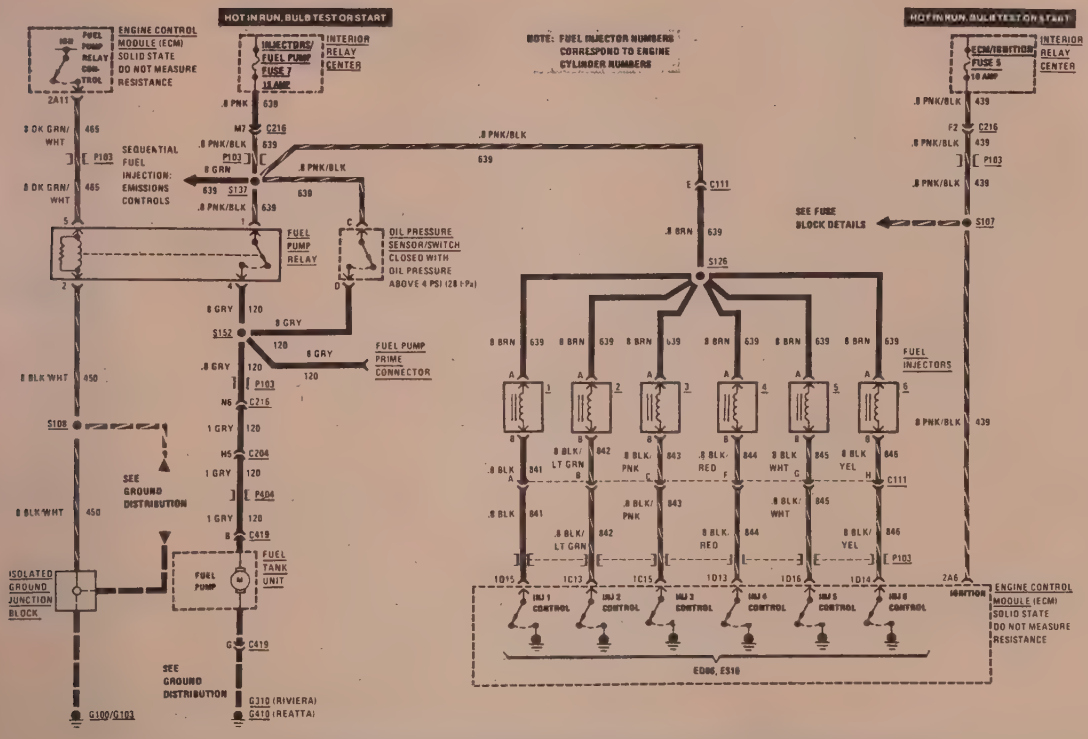


Fig. 84 Fuel Injection (Fuel Control & Injectors). Reatta & Riviera

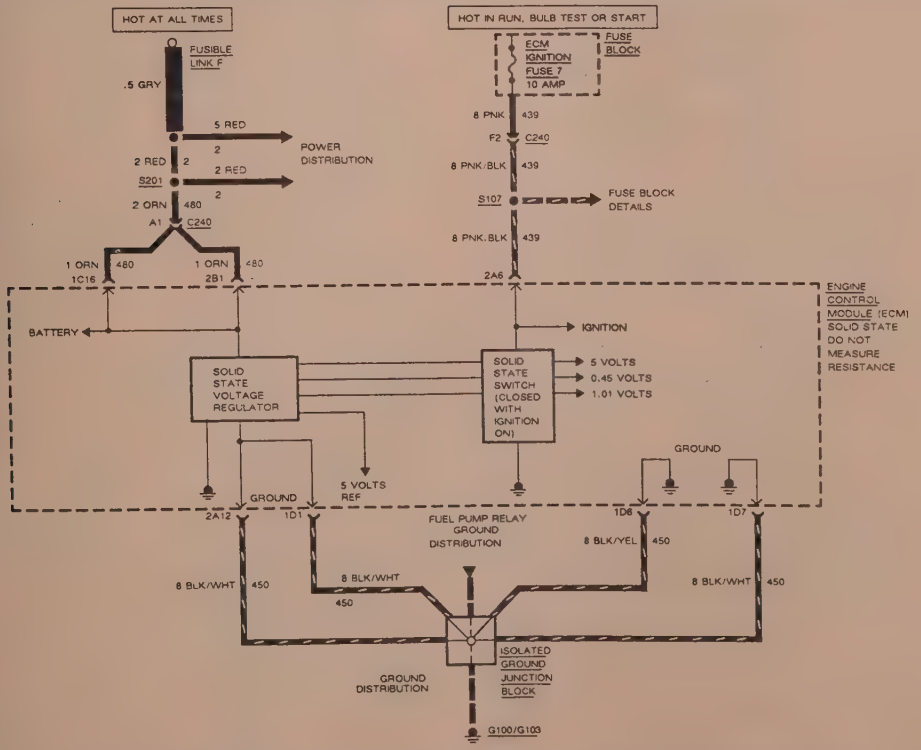


Fig. 85 Fuel Injection (ECM Power & Grounds). Toronado

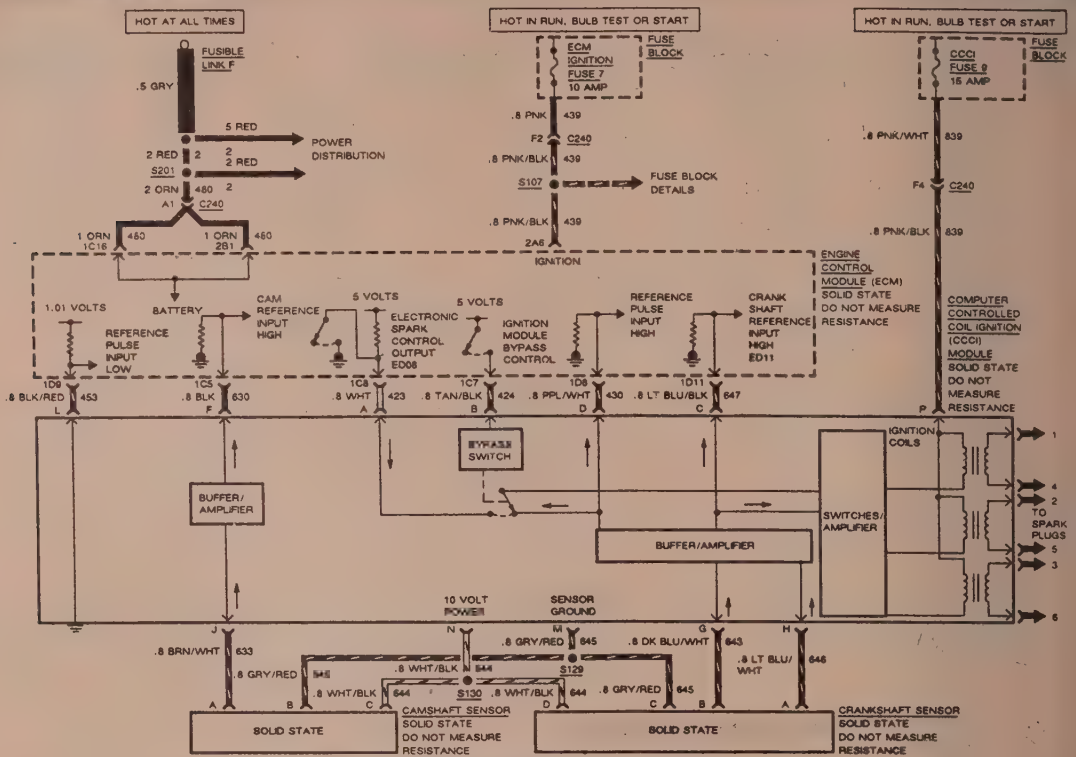


Fig. 86 Fuel Injection (Ignition). Toronado

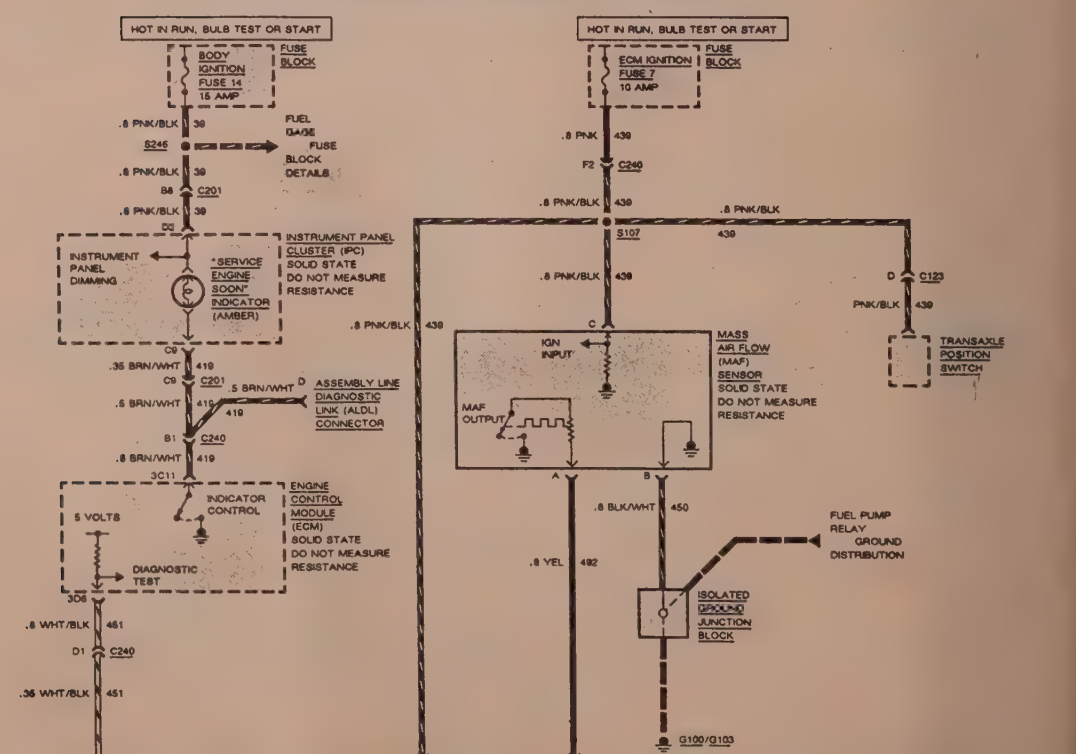


Fig. 87 Fuel Injection (Service Engine Soon Indicator, Mass Air Flow Sensor, Vehicle Speed Sensor, Part 1 Of 2). Toronado

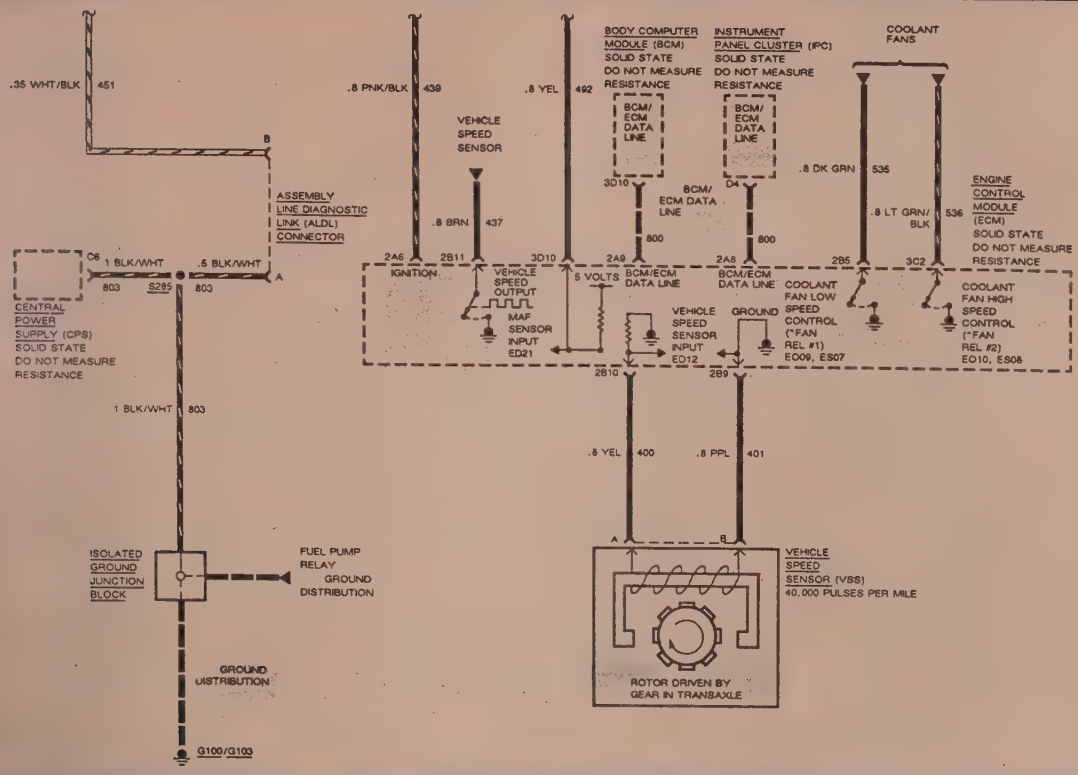


Fig. 87 Fuel Injection (Service Engine Soon Indicator, Mass Air Flow Sensor, Vehicle Speed Sensor, Part 2 Of 2). Toronado

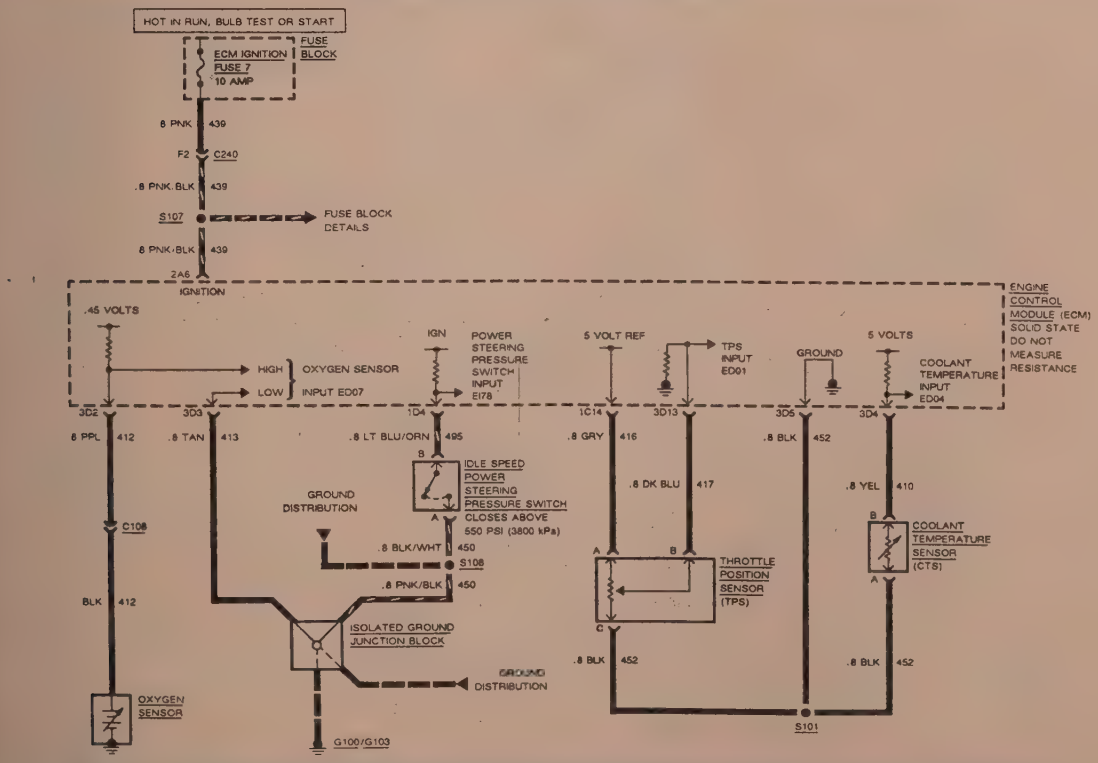


Fig. 88 Fuel Injection (Engine & Vehicle Data Sensors, Part 1 Of 2). Toronado

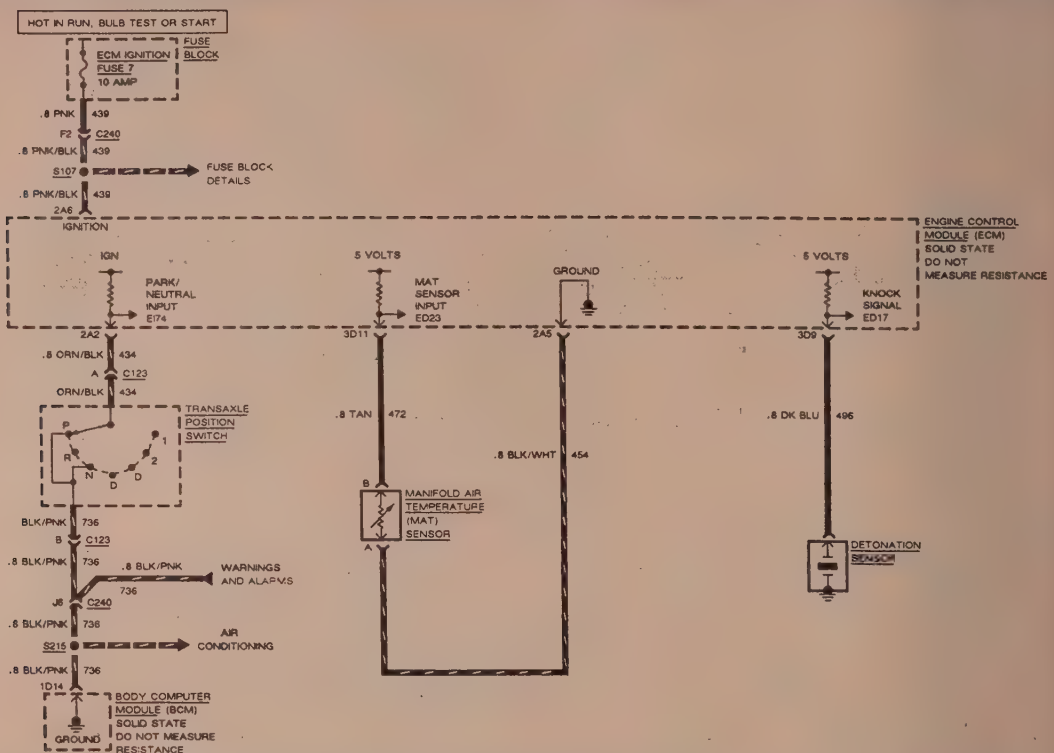


Fig. 88 Fuel Injection (Engine & Vehicle Data Sensors, Part 2 Of 2). Toronado

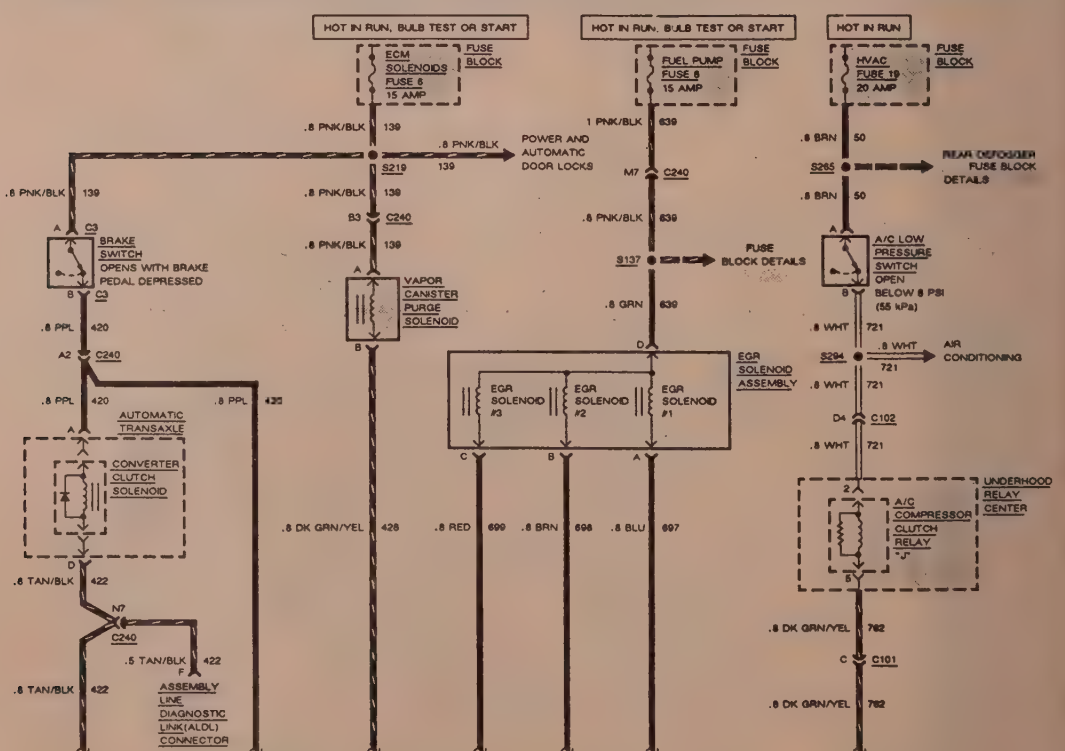


Fig. 89 Fuel Injection (Transaxle Converter Clutch, A/C, Idle Speed & Emission Controls, Part Of 2). Toronado

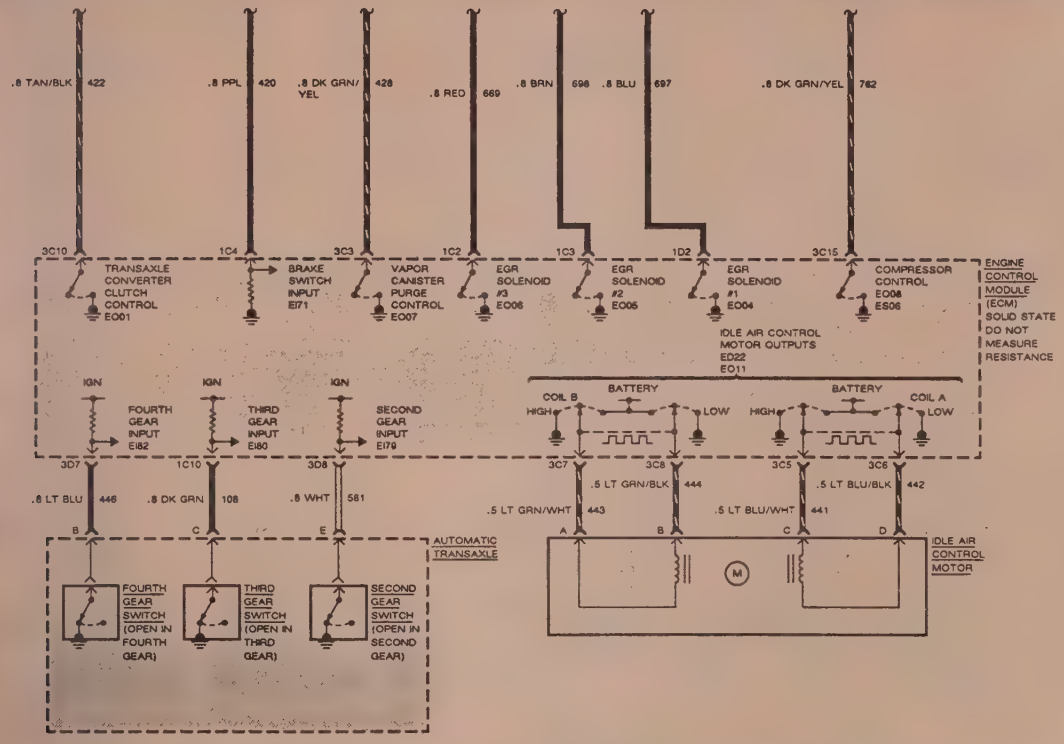


Fig. 89 Fuel Injection (Transaxle Converter Clutch, A/C, Idle Speed & Emission Controls, Part 2 Of 2). Toronado

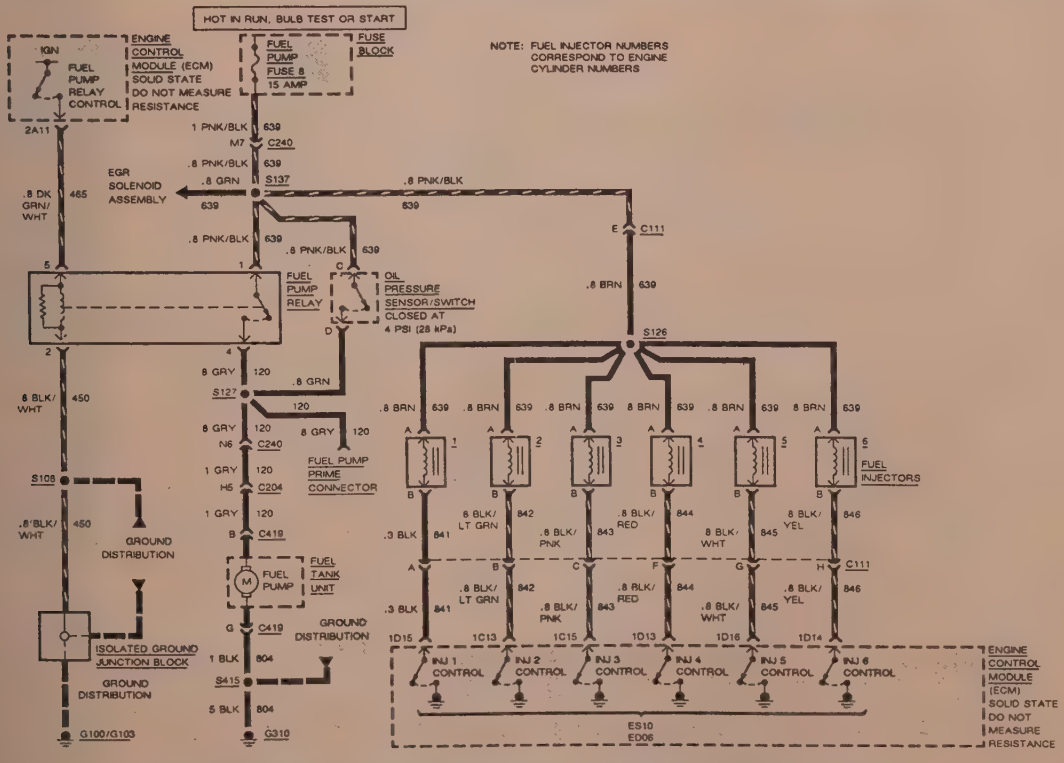


Fig. 90 Fuel Injection (Fuel Control & Injectors). Toronado

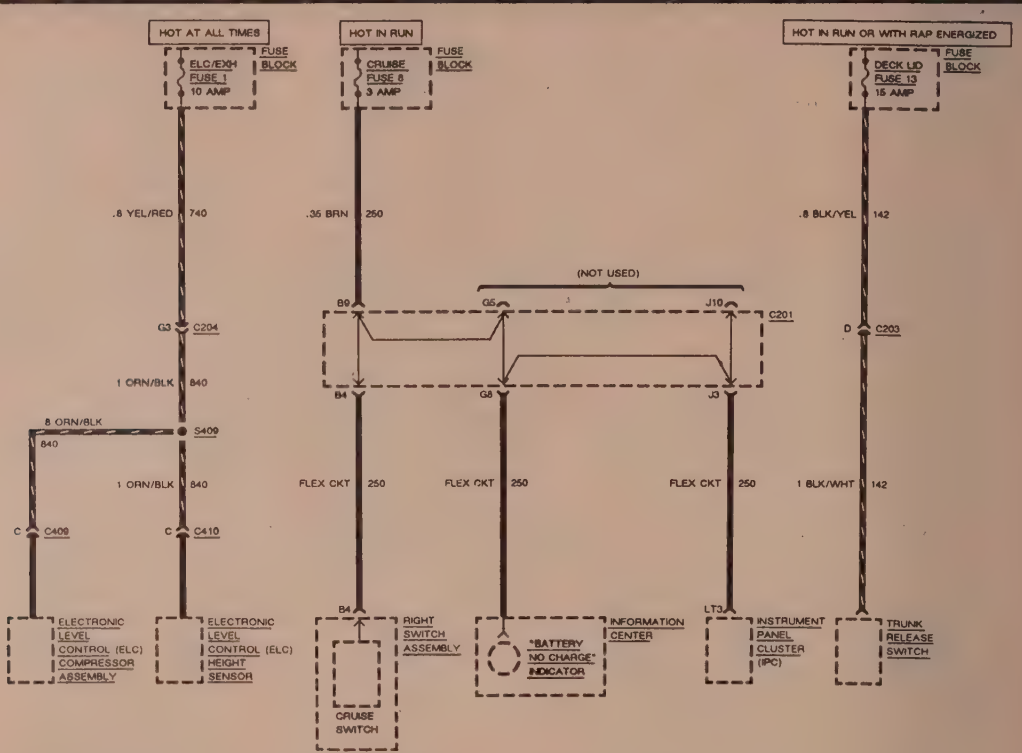


Fig. 91 Fuse Block Details (Fuses 1, 8 & 13). Eldorado & Seville

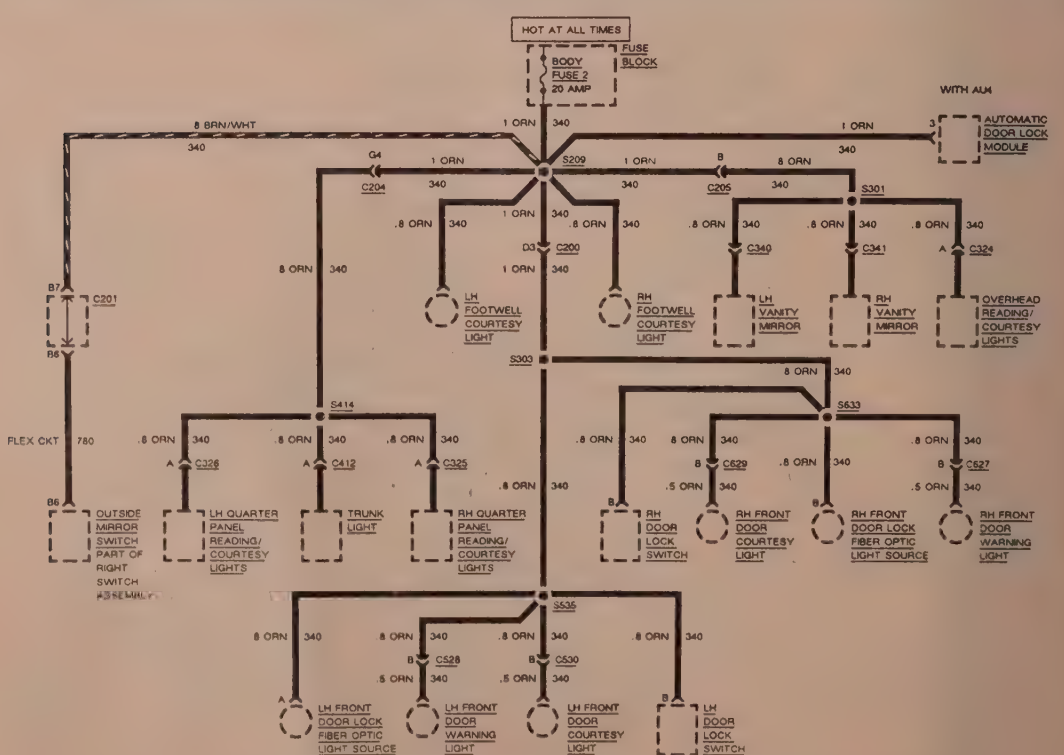


Fig. 92 Fuse Block Details (Fuse 2). Eldorado

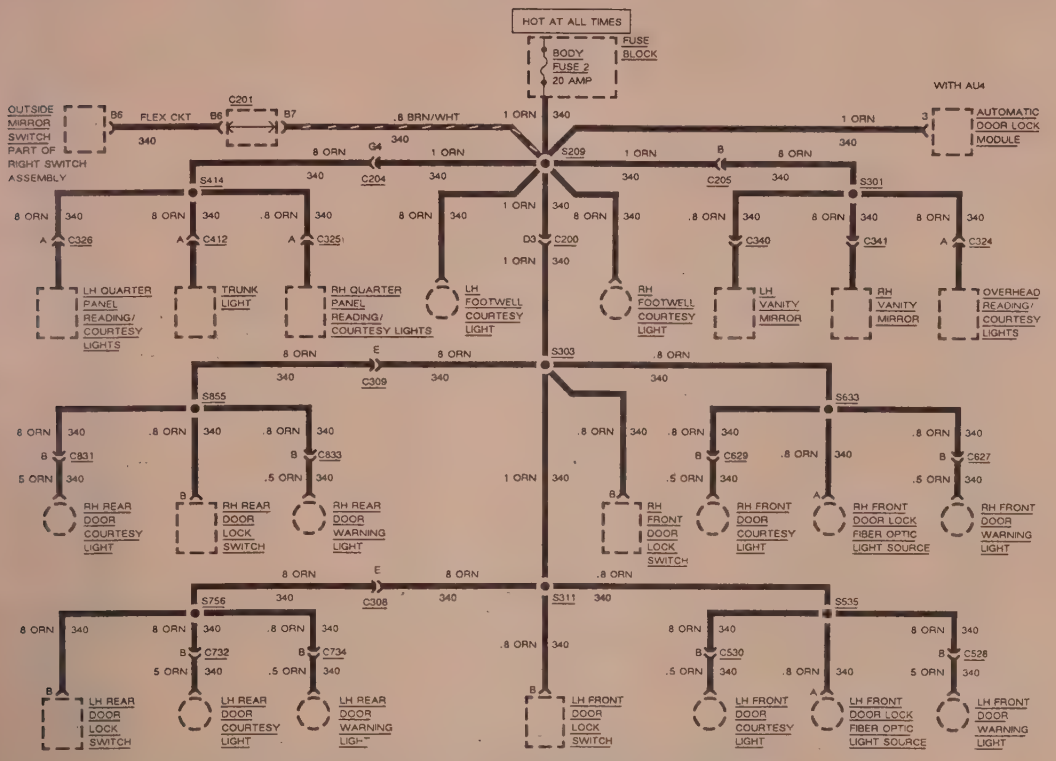


Fig. 93 Fuse Block Details (Fuse 2). Seville

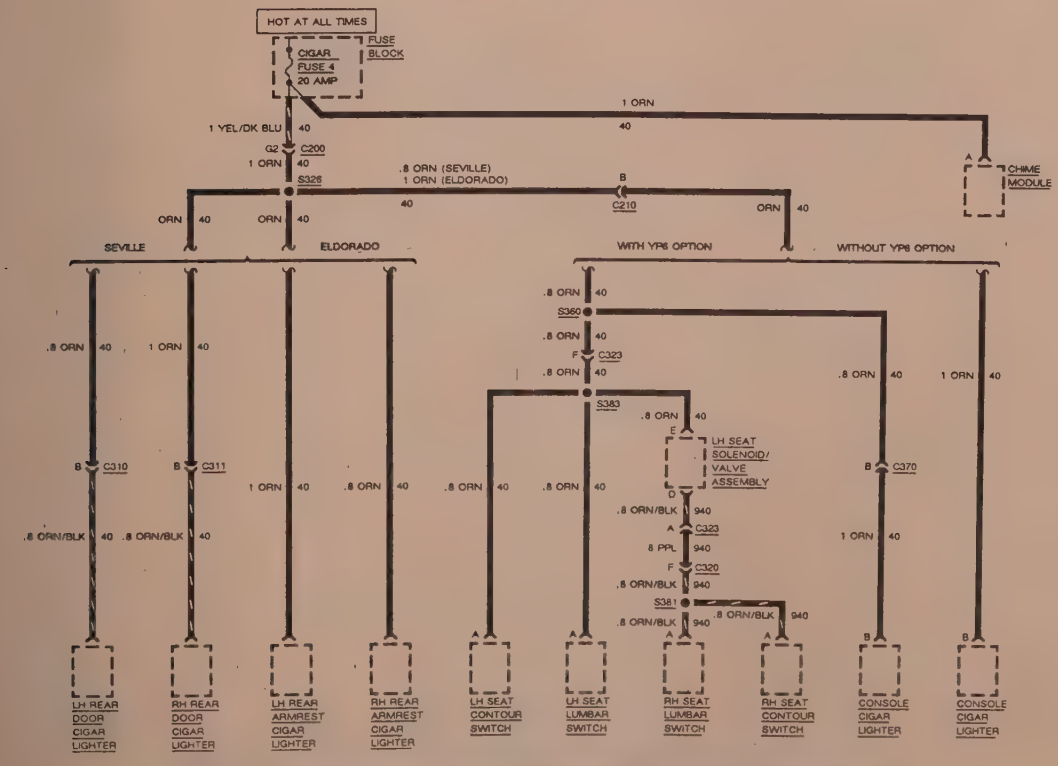


Fig. 94 Fuse Block Details (Fuse 4). Eldorado & Seville

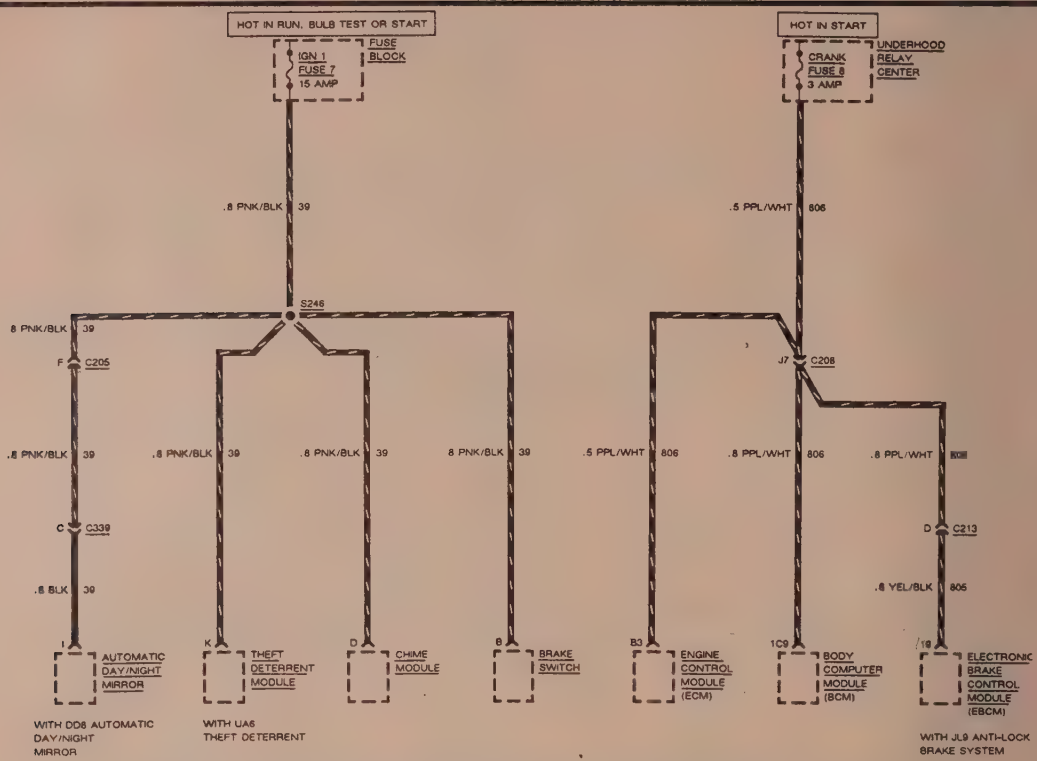


Fig. 95 Fuse Block Details (Fuses 7 & 8). Eldorado & Seville

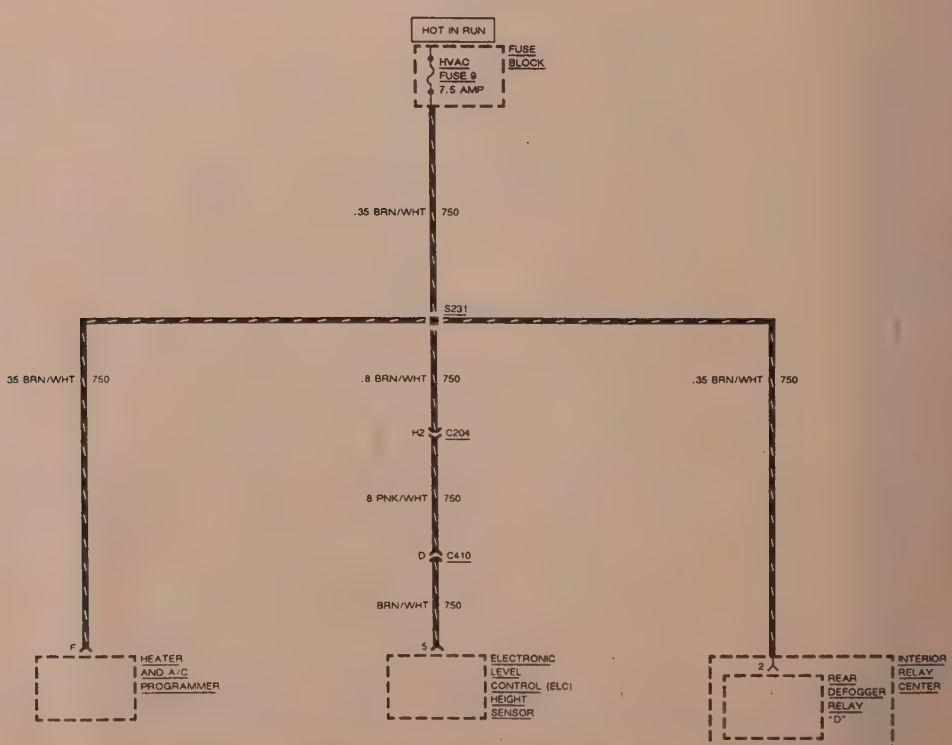


Fig. 96 Fuse Block Details (Fuse 9). Eldorado & Seville

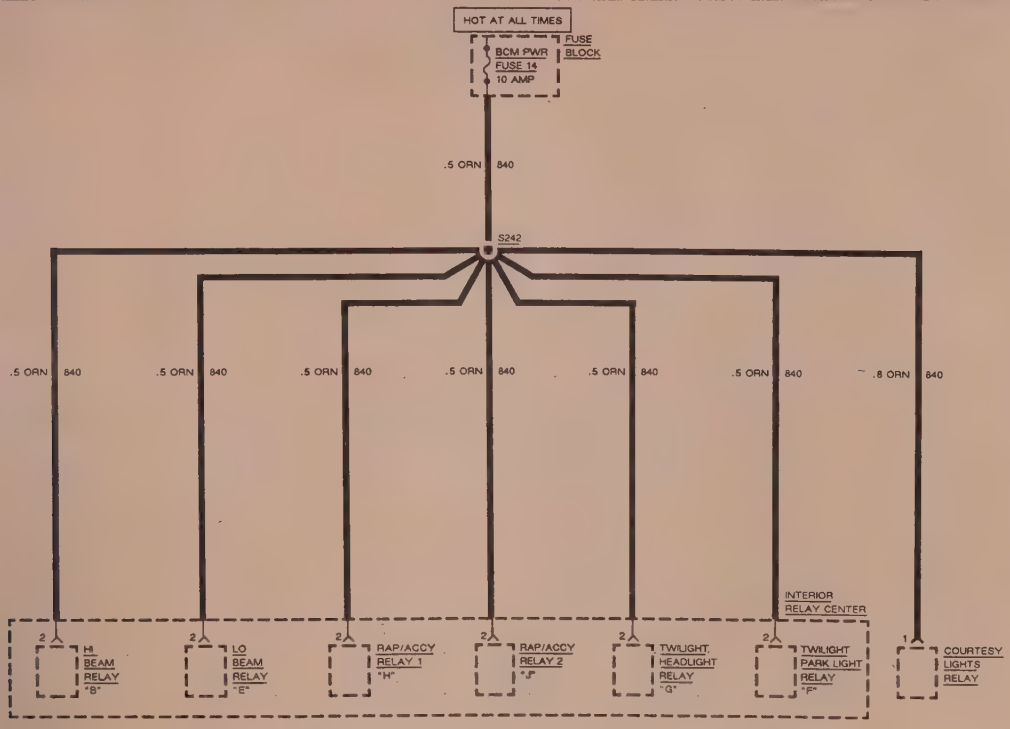


Fig. 97 Fuse Block Details (Fuse 14). Eldorado & Seville

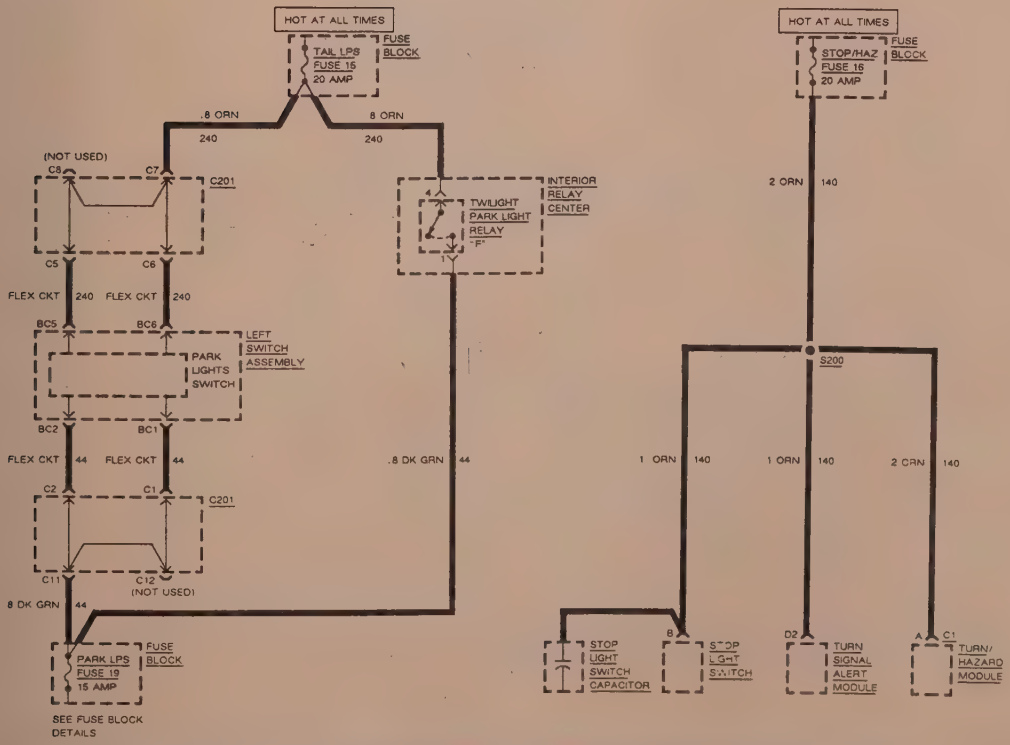


Fig. 98 Fuse Block Details (Fuses 15 & 16). Eldorado & Seville

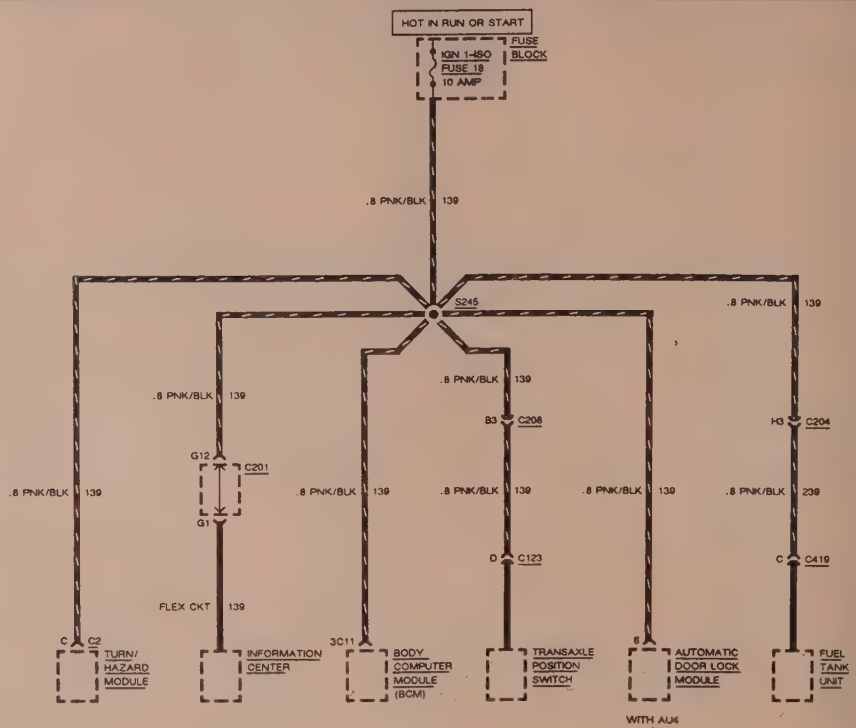


Fig. 99 Fuse Block Details (Fuse 18). Eldorado & Seville

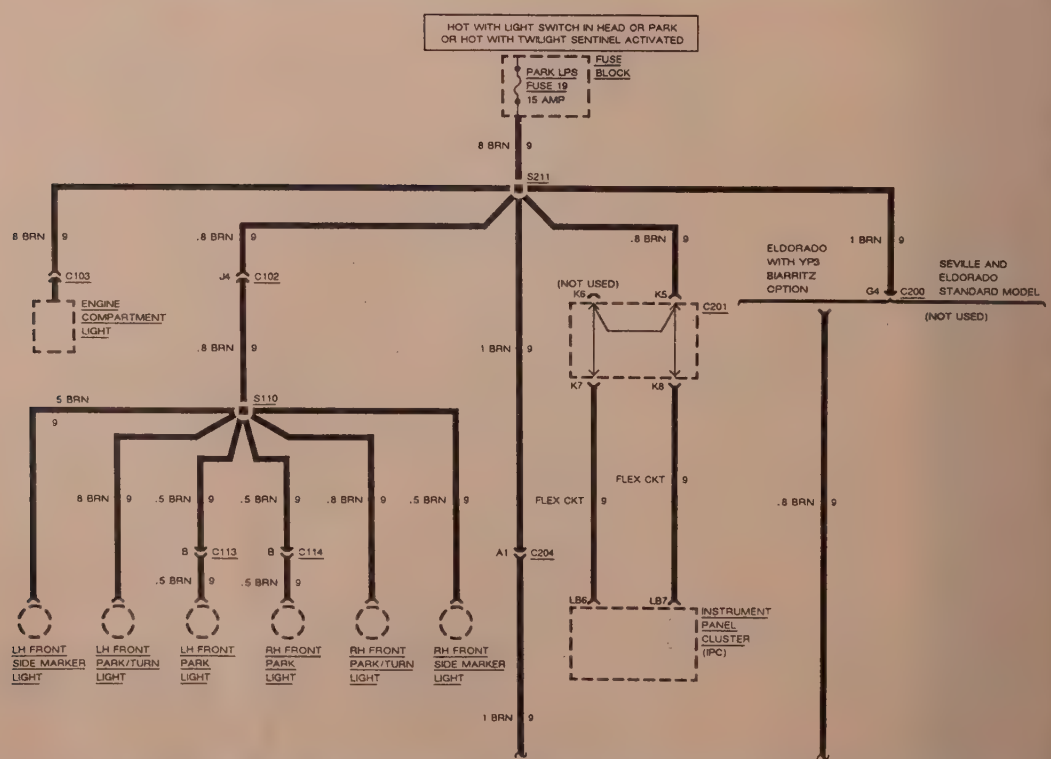


Fig. 100 Fuse Block Details (Fuse 19, Part 1 Of 2). Eldorado & Seville Except Touring Sedan

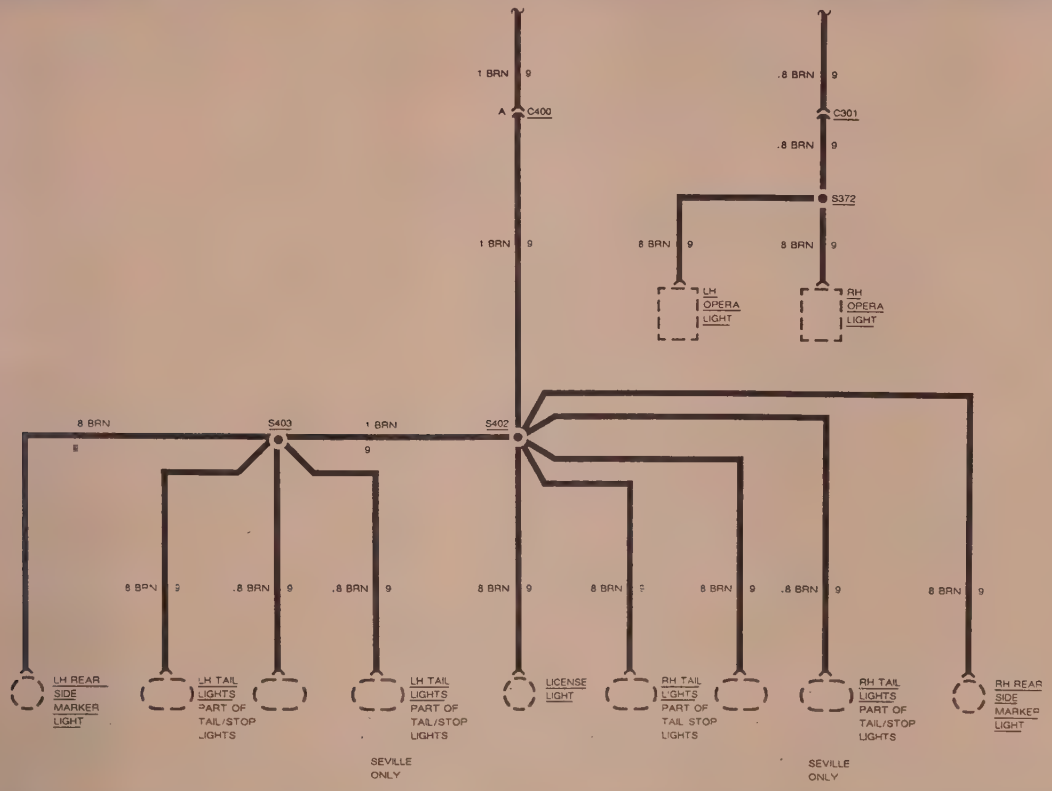


Fig. 100 Fuse Block Details (Fuse 19, Part 2 Of 2). Eldorado & Seville Except Touring Sedan

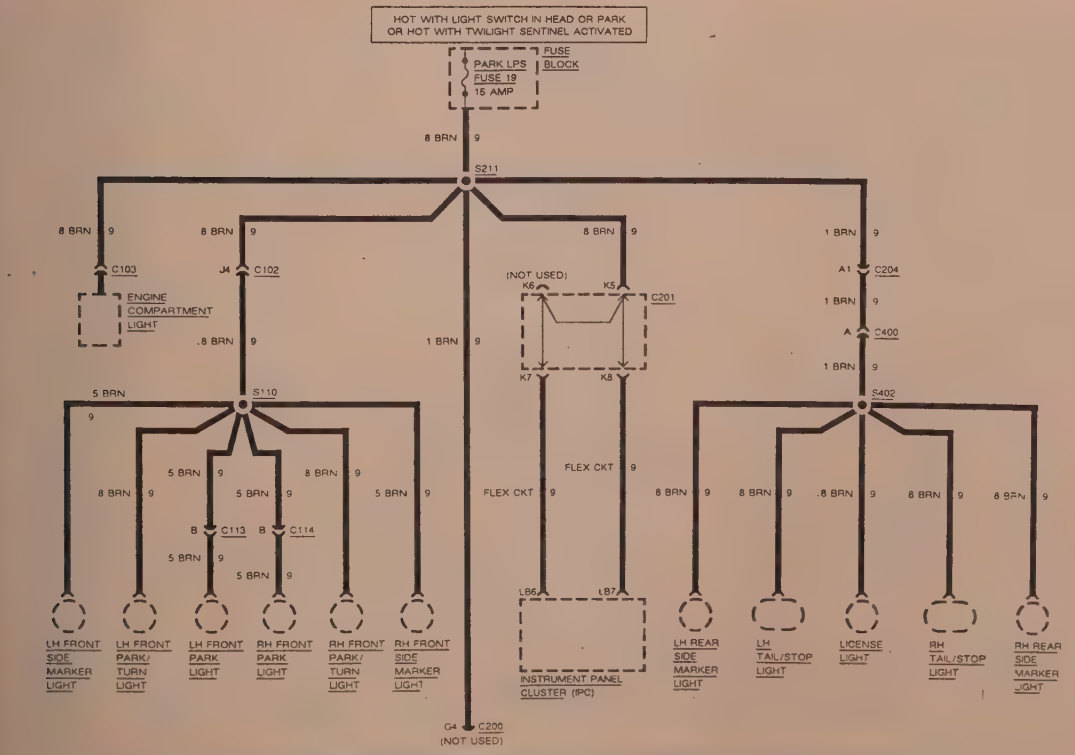


Fig. 101 Fuse Block Details (Fuse 19). Seville Touring Sedan

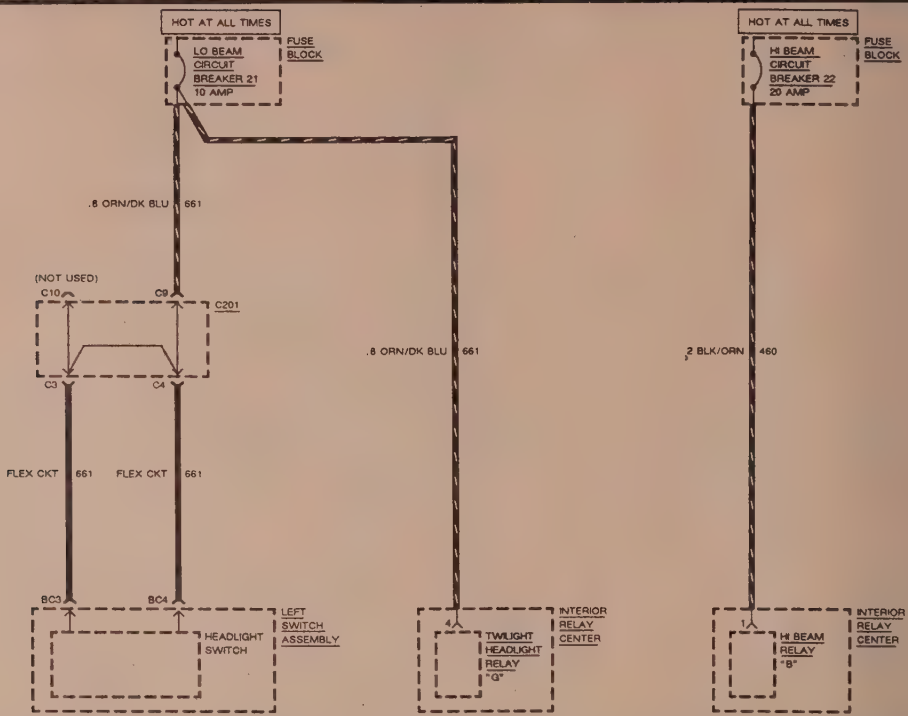


Fig. 102 Fuse Block Details (Circuit Breakers 21 & 22). Eldorado & Seville

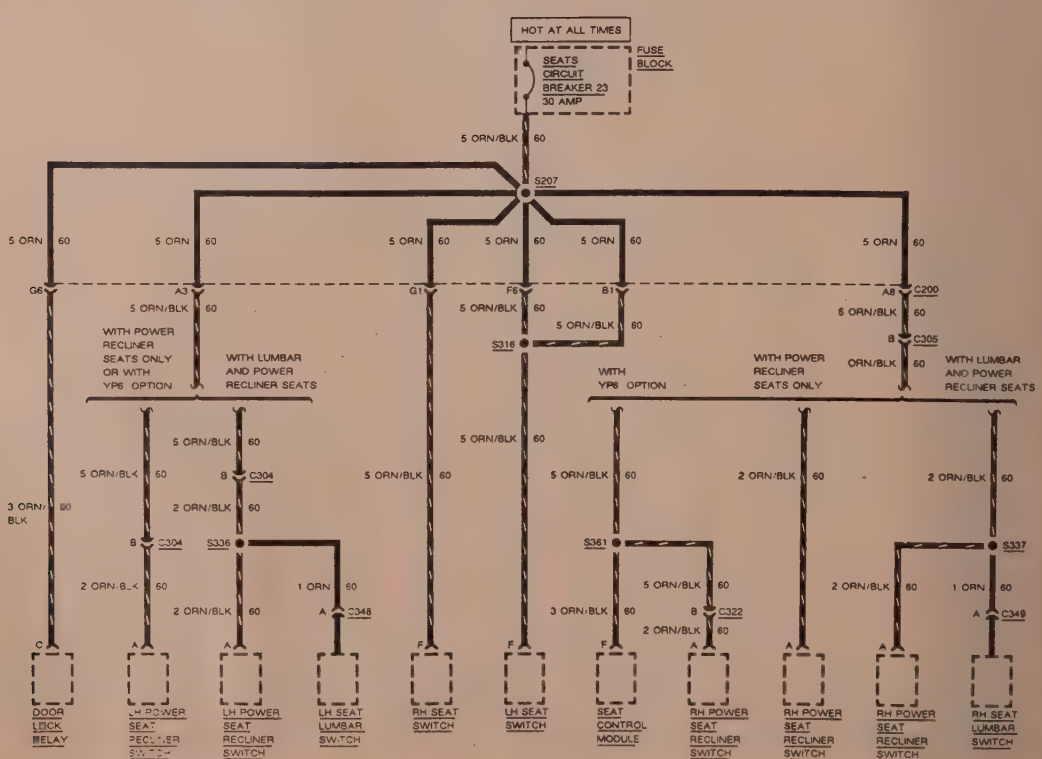


Fig. 103 Fuse Block Details (Circuit Breaker 23). Eldorado & Seville

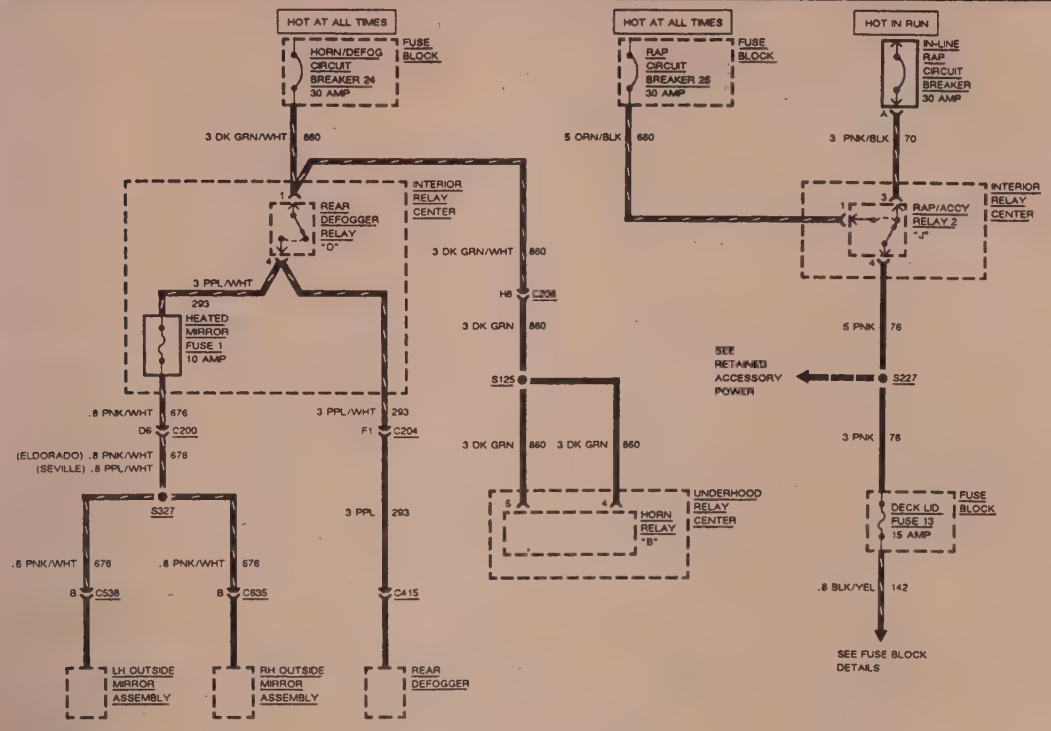


Fig. 104 Fuse Block Details (Fuse 1 & Circuit Breakers 24 & 25). Eldorado & Seville

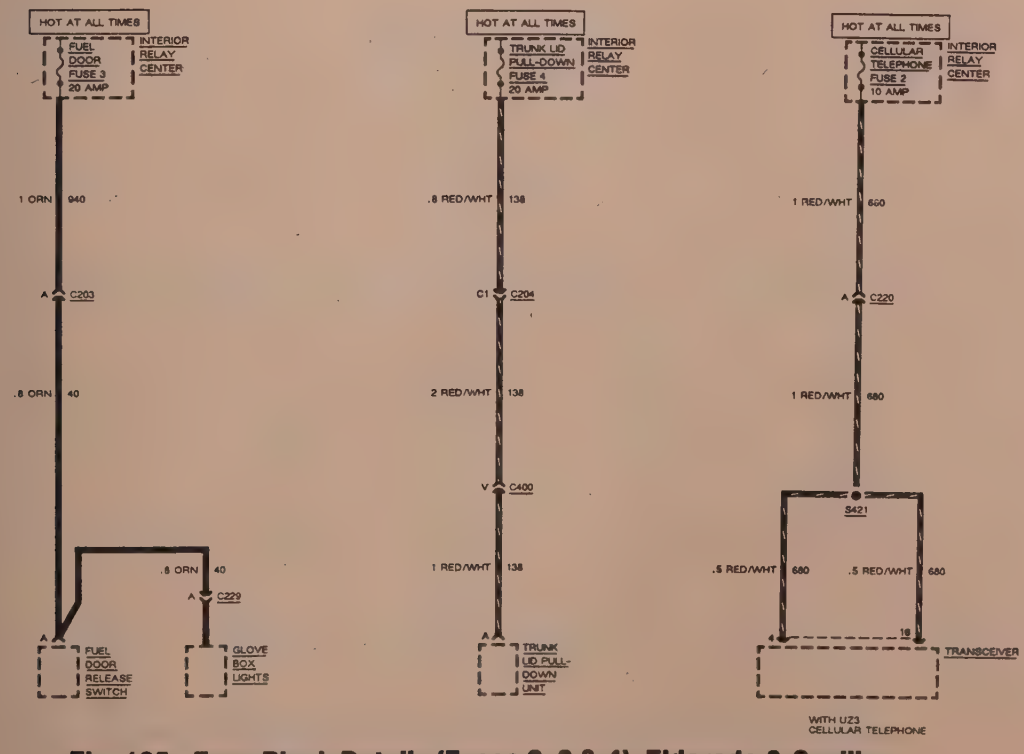


Fig. 105 Fuse Block Details (Fuses 2, 3 & 4). Eldorado & Seville

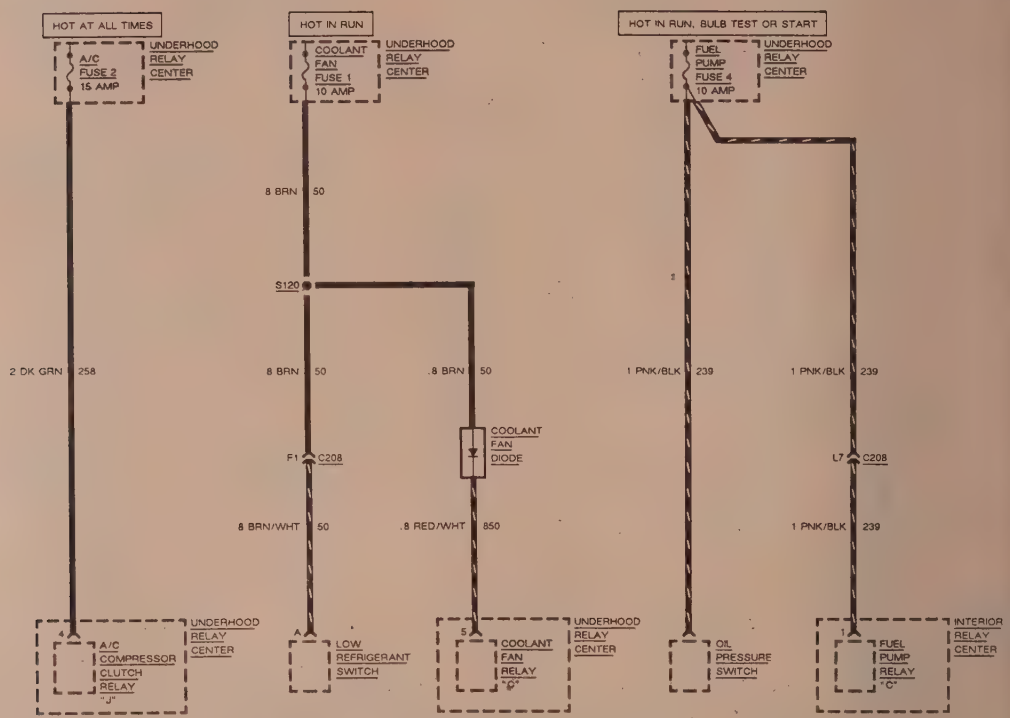


Fig. 106 Fuse Block Details (Fuses 1, 2 & 4). Eldorado & Seville

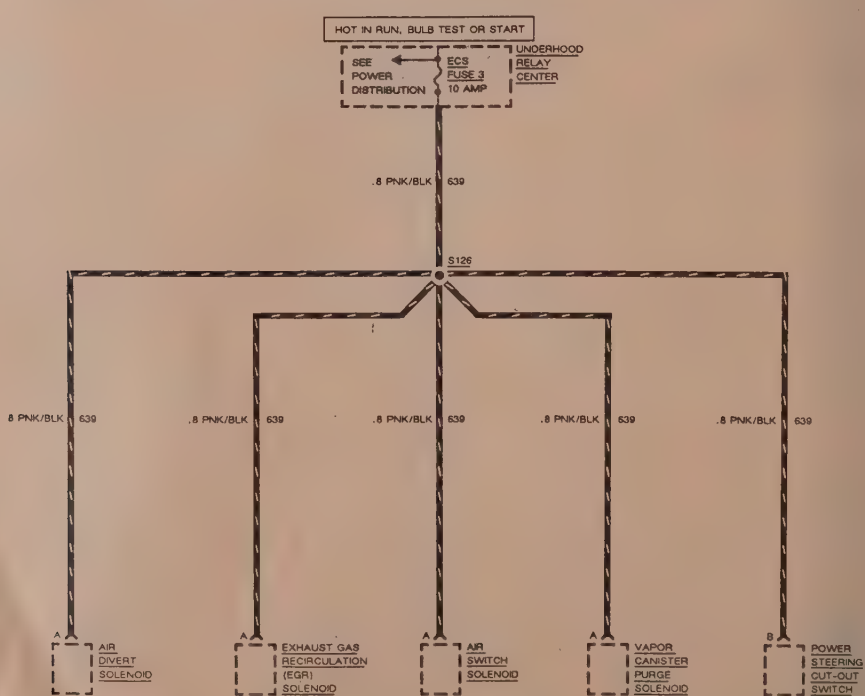


Fig. 107 Fuse Block Details (Fuse 3). Eldorado & Seville

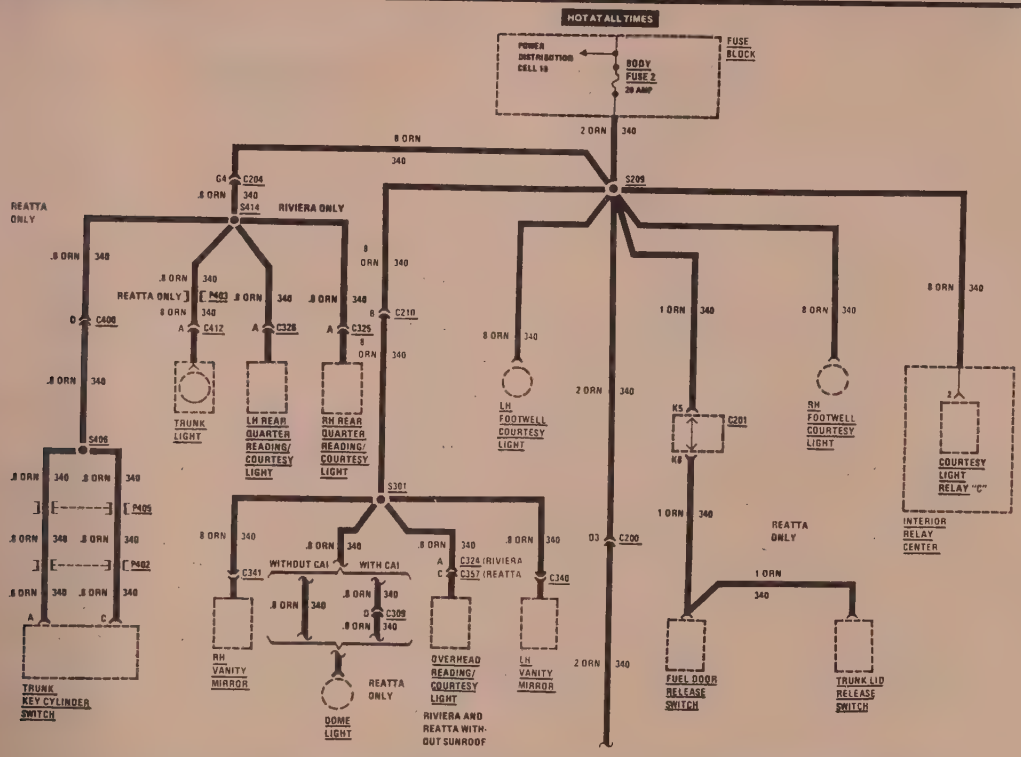


Fig. 108 Fuse Block Details (Fuse 2, Part 1 Of 2). Reatta & Riviera

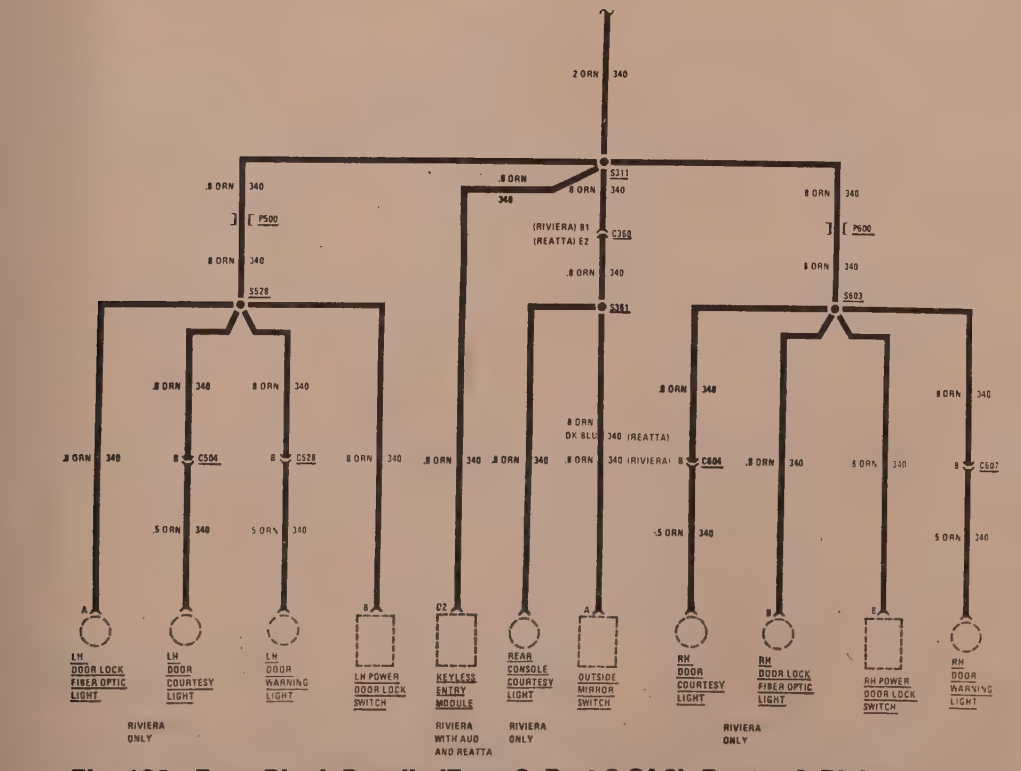


Fig. 108 Fuse Block Details (Fuse 2, Part 2 Of 2). Reatta & Riviera

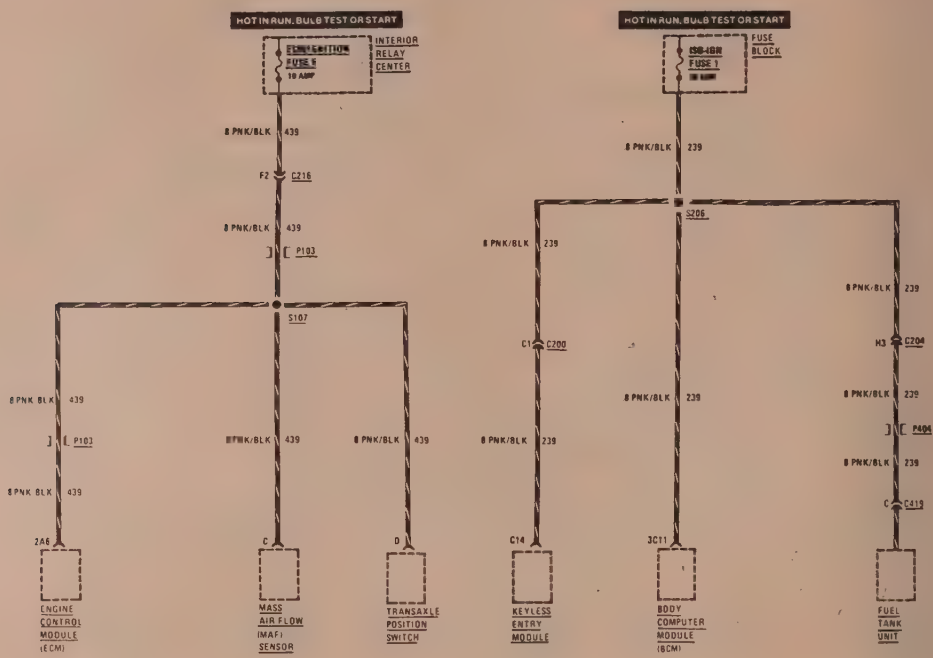


Fig. 109 Fuse Block Details (Fuses 1 & 5). Reatta & Riviera

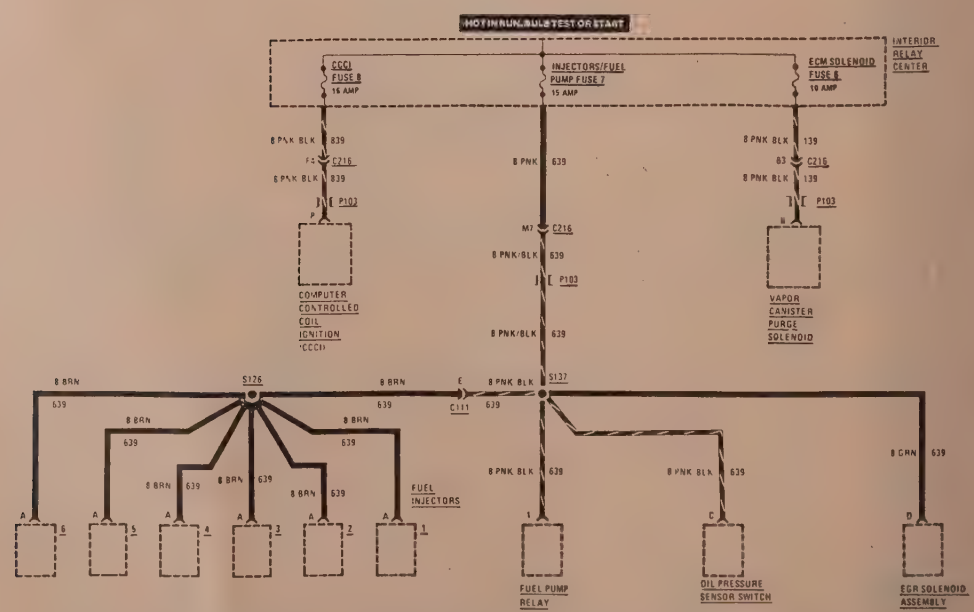


Fig. 110 Fuse Block Details (Fuses 6, 7 & 8). Reatta & Riviera

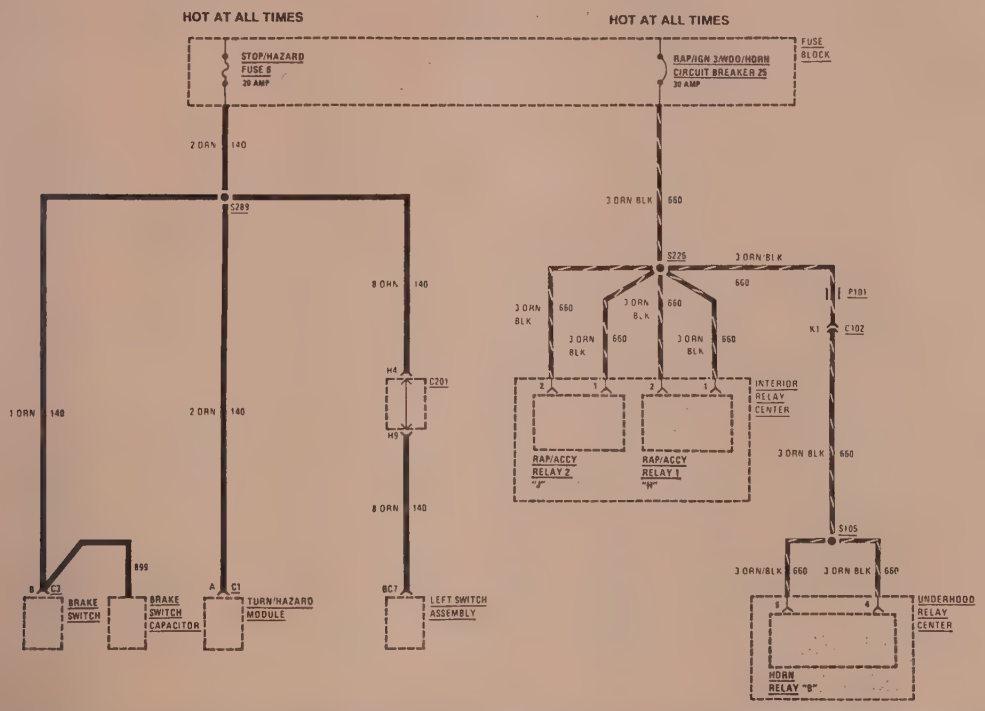


Fig. 111 Fuse Block Details (Circuit Breaker 25 & Fuse 6). Reatta & Riviera

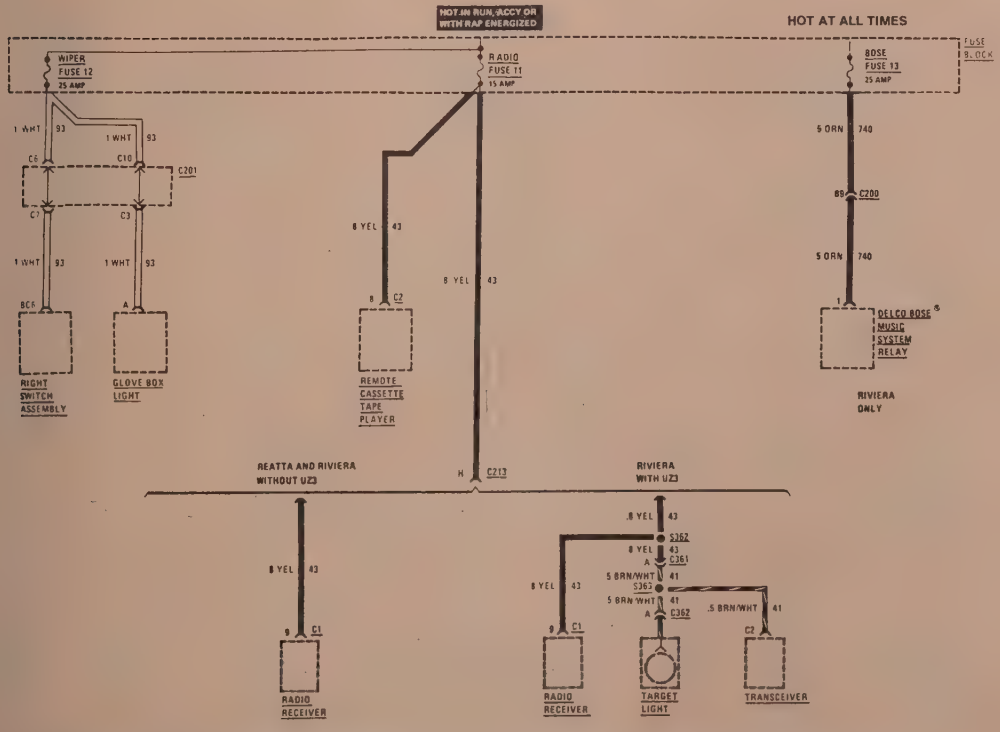


Fig. 112 Fuse Block Details (Fuses 11, 12 & 13). Reatta & Riviera

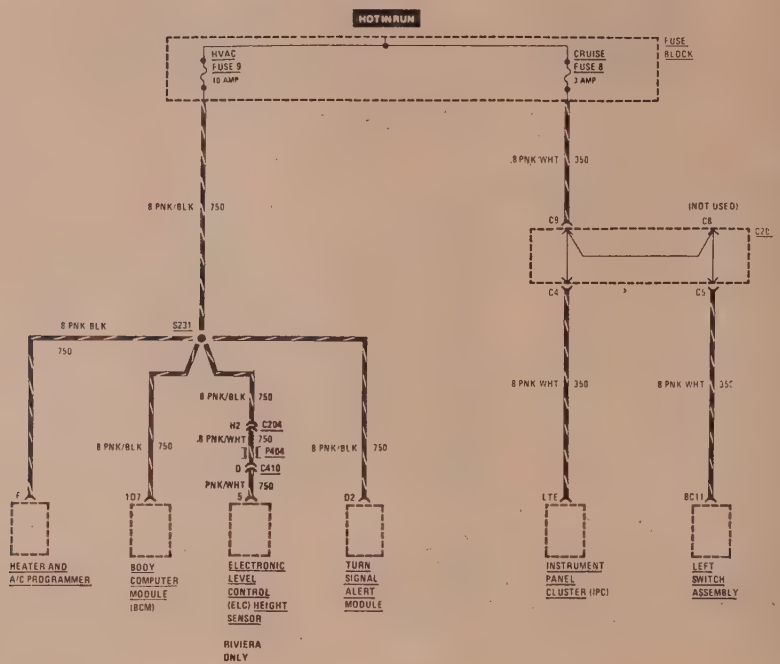


Fig. 113 Fuse Block Details (Fuses 8 & 9). Reatta & Riviera

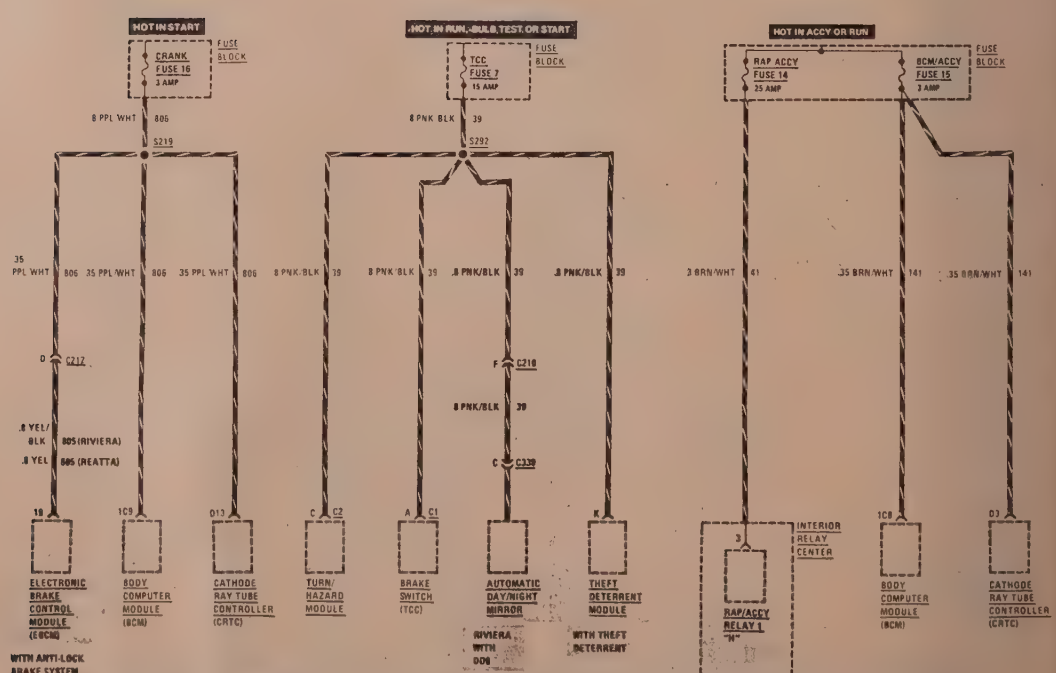


Fig. 114 Fuse Block Details (Fuses 7, 14, 15 & 16). Reatta & Riviera

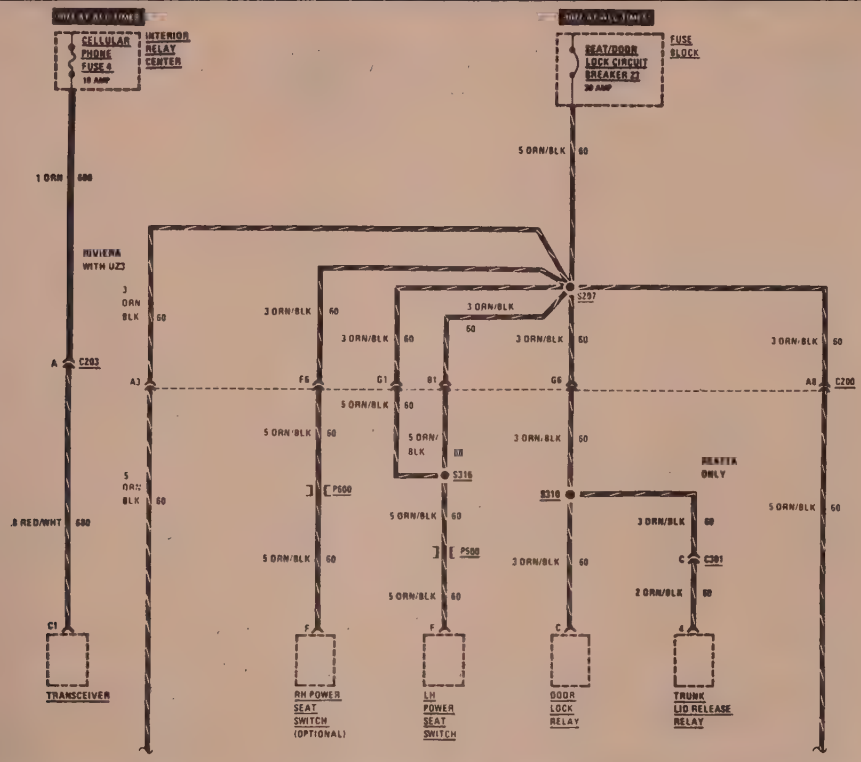


Fig. 115 Fuse Block Details (Circuit Breaker 23 & Fuse 4, Part 1 Of 2). Reatta & Riviera

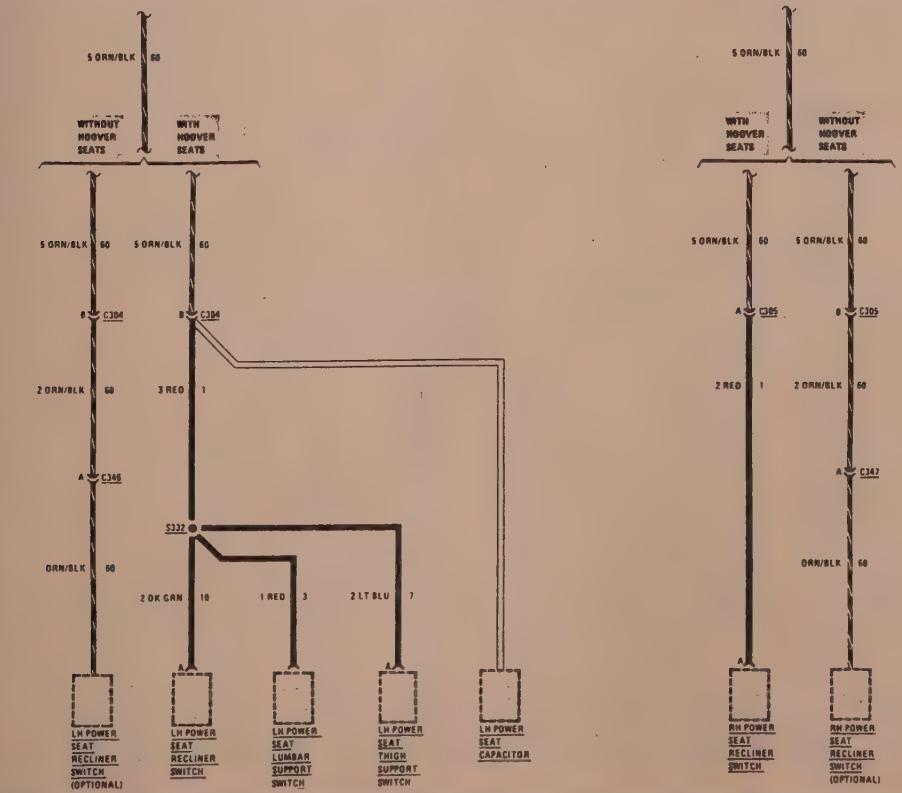


Fig. 115 Fuse Block Details (Circuit Breaker 23 & Fuse 4, Part 2 Of 2). Reatta & Riviera

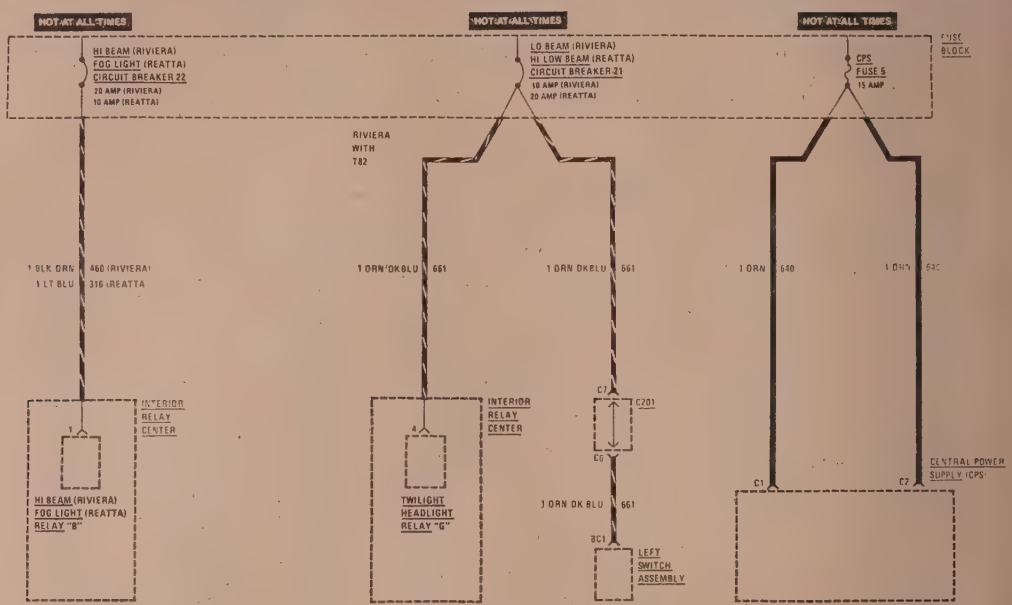


Fig. 116 Fuse Block Details (Fuse 10). Reatta & Riviera

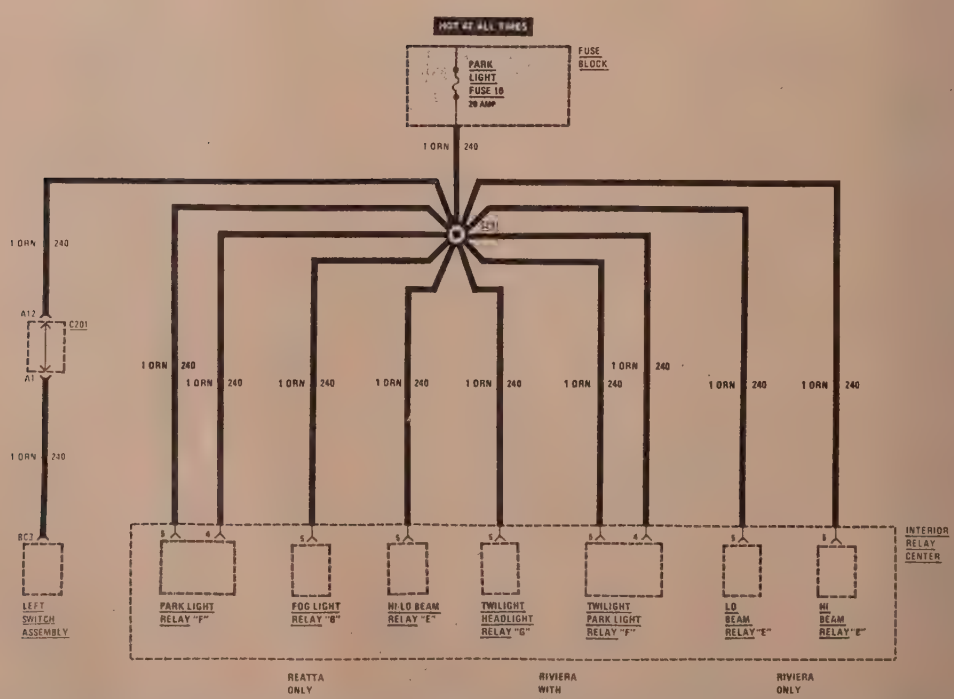


Fig. 117 Fuse Block Details (Circuit Breakers 21 & 22 & Fuse 5). Reatta & Riviera

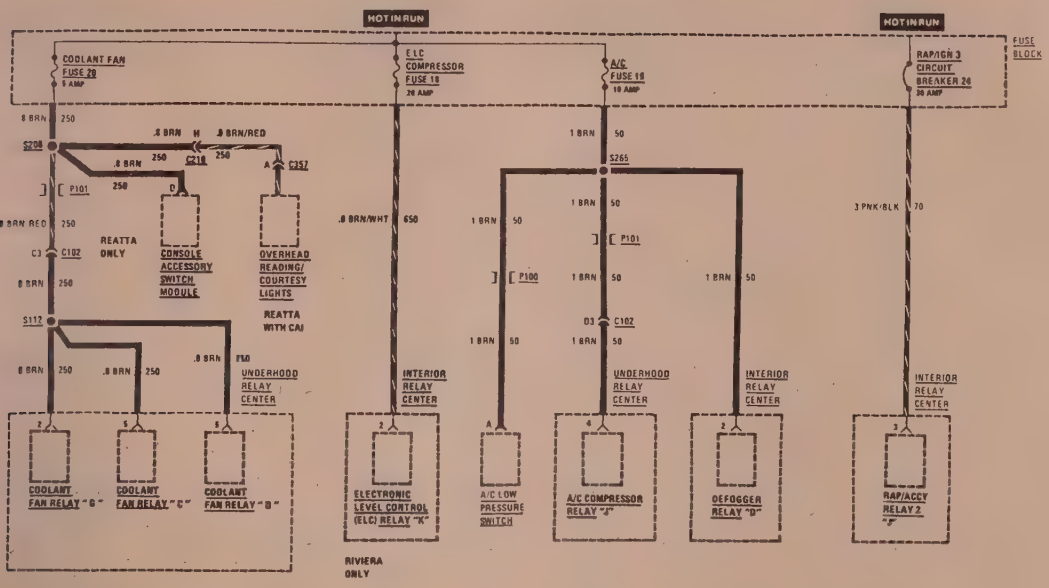


Fig. 118 Fuse Block Details (Circuit Breaker 24 & Fuses 18, 19, 20). Reatta & Riviera

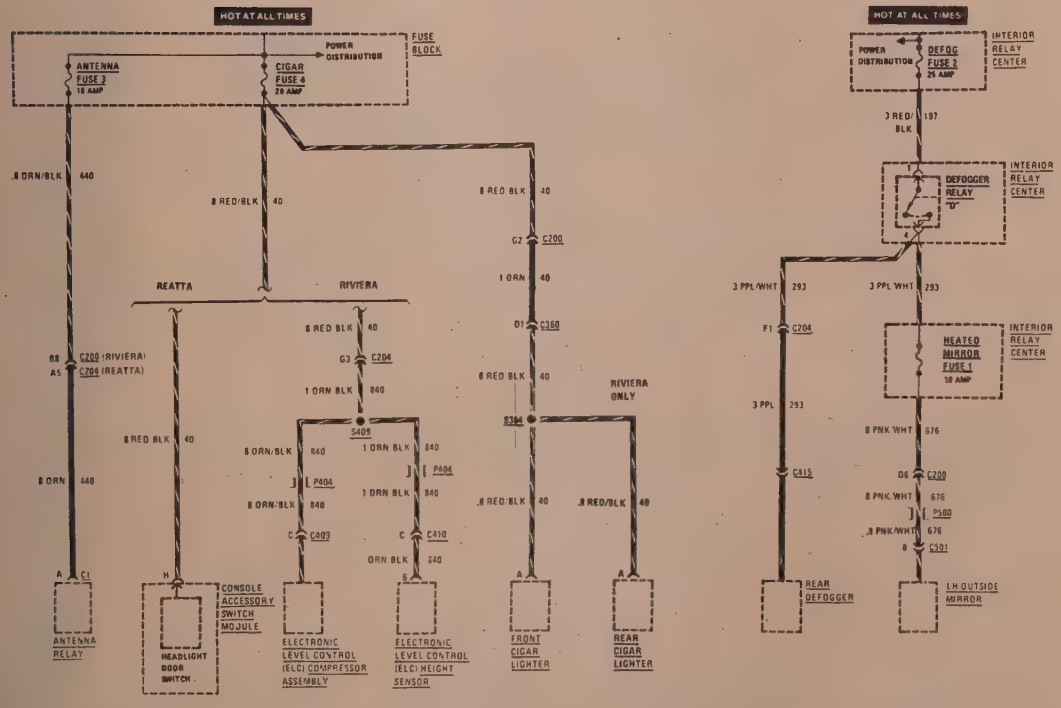


Fig. 119 Fuse Block Details (Fuses 2, 3 & 4). Reatta & Riviera

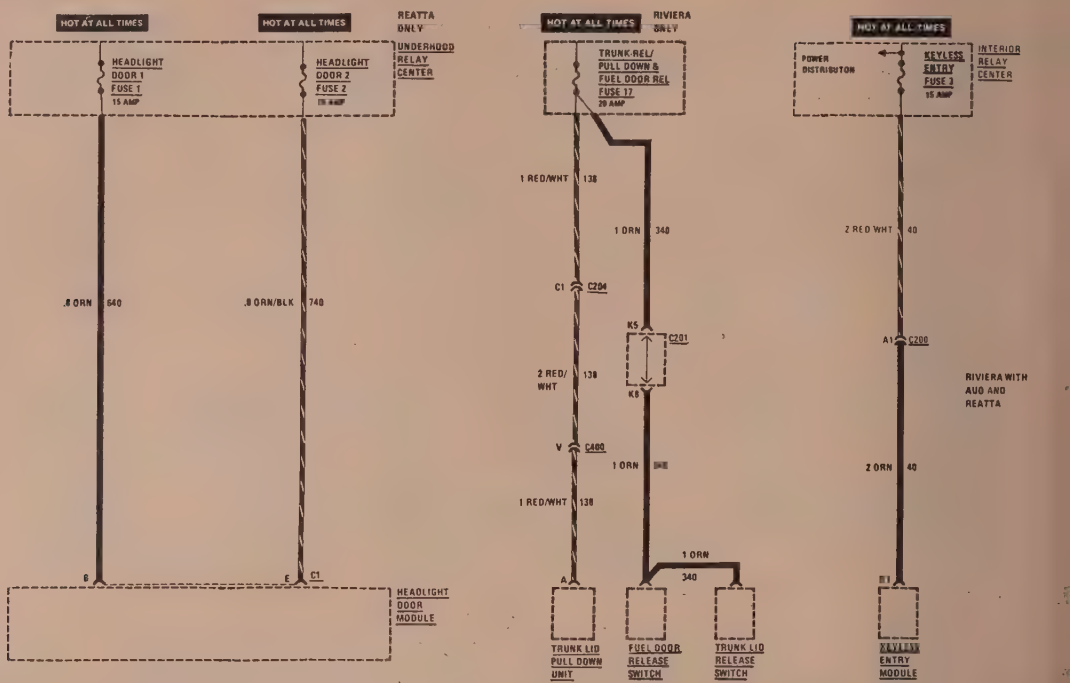


Fig. 120 Fuse Block Details (Fuses 1, 2, 3 & 17). Reatta & Riviera

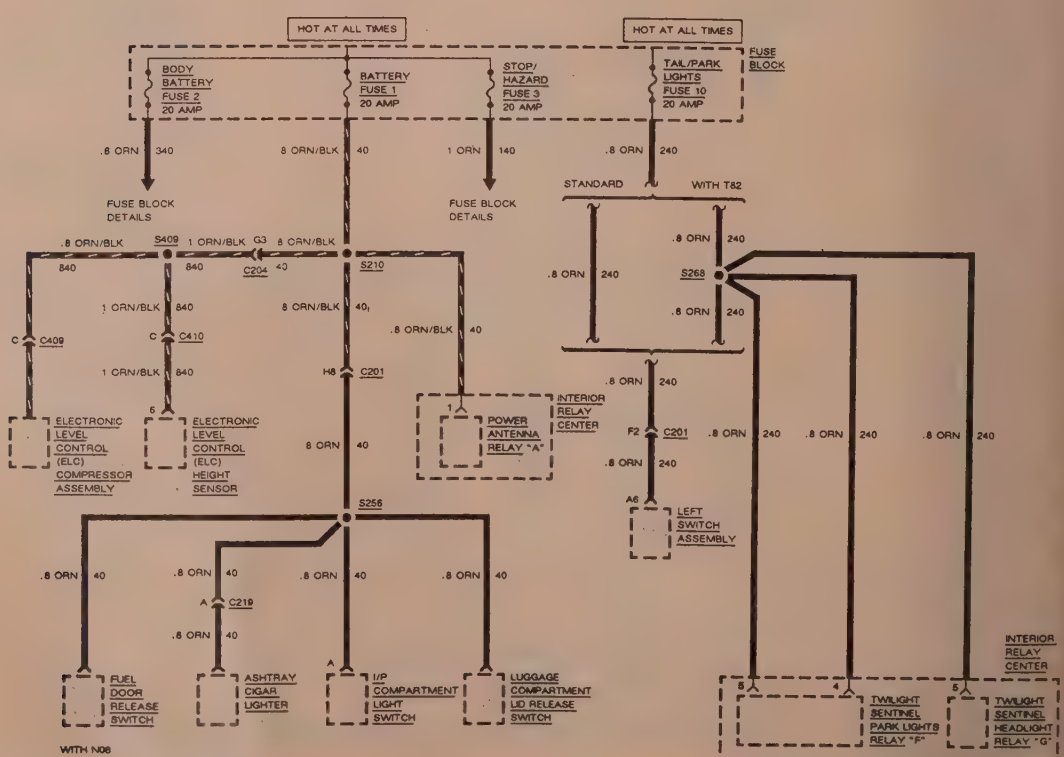


Fig. 121 Fuse Block Details (Fuses 1 & 10). Toronado

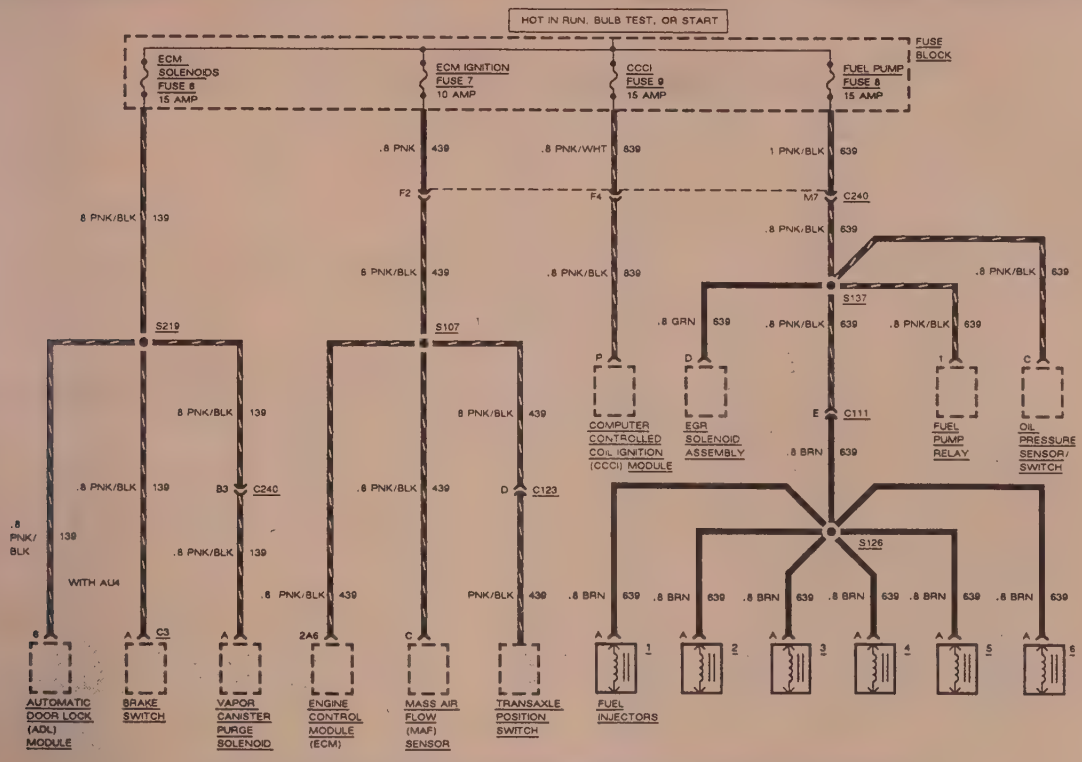


Fig. 122 Fuse Block Details (Fuses 6, 7, 8 & 9). Toronado

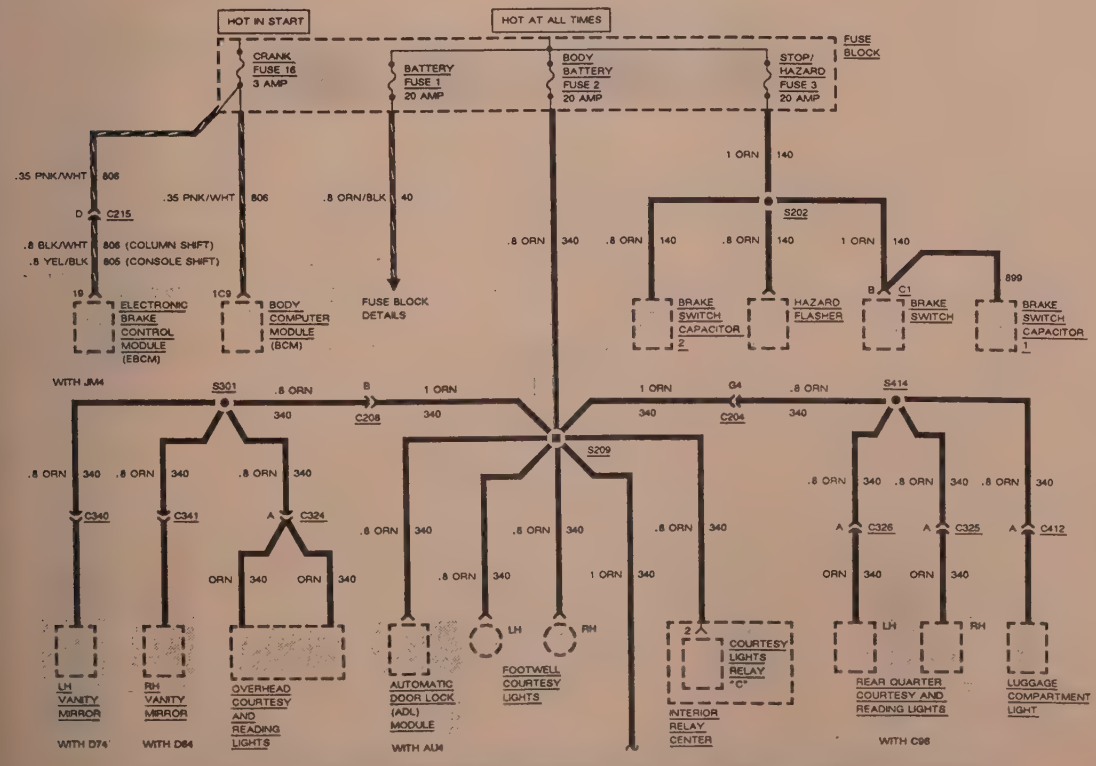


Fig. 123 Fuse Block Details (Fuses 2, 3 & 16, Part 1 Of 2). Toronado

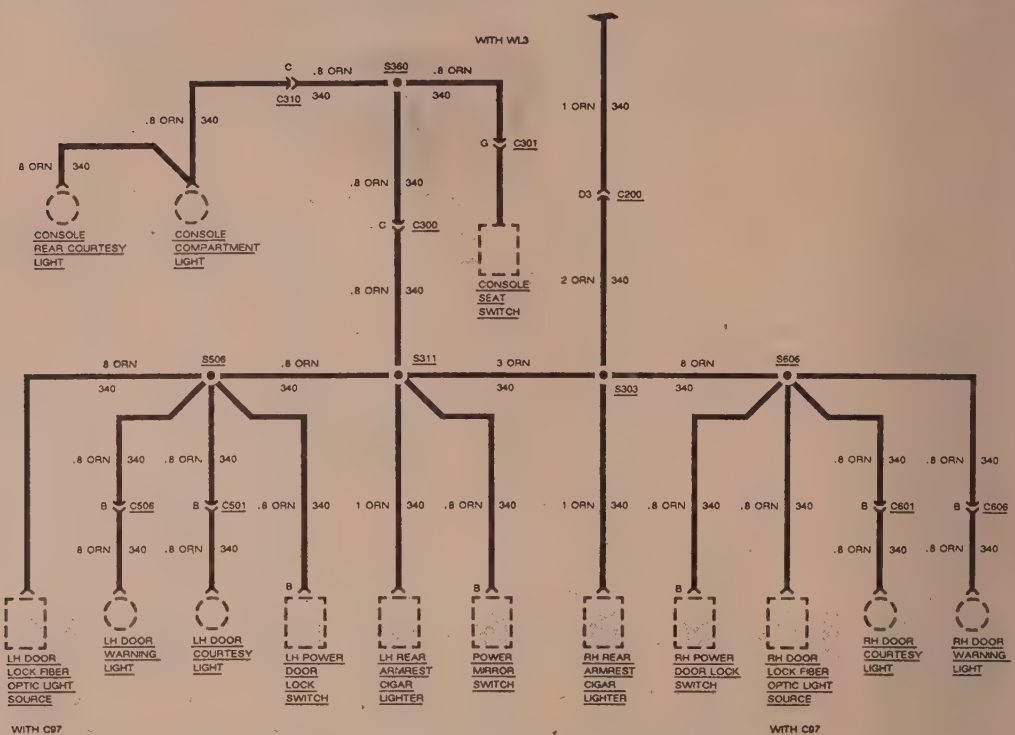


Fig. 123 Fuse Block Details (Fuses 2, 3 & 16, Part 2 Of 2). Toronado

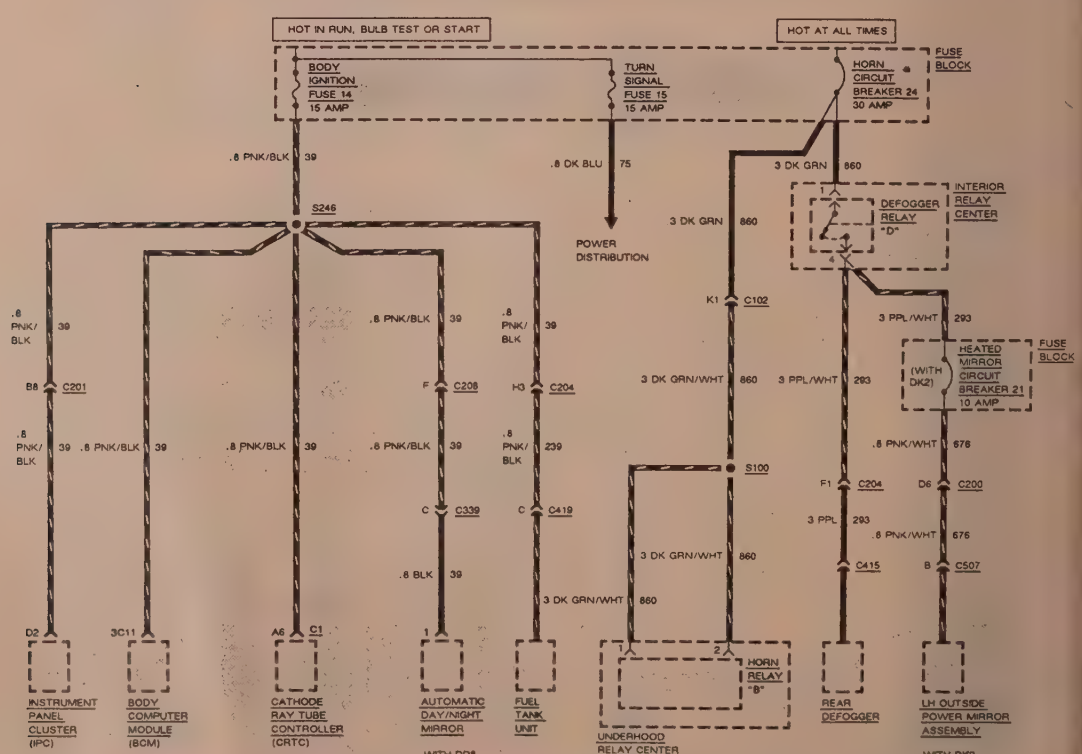


Fig. 124 Fuse Block Details (Circuit Breakers 21 & 24 & Fuse 14). Toronado

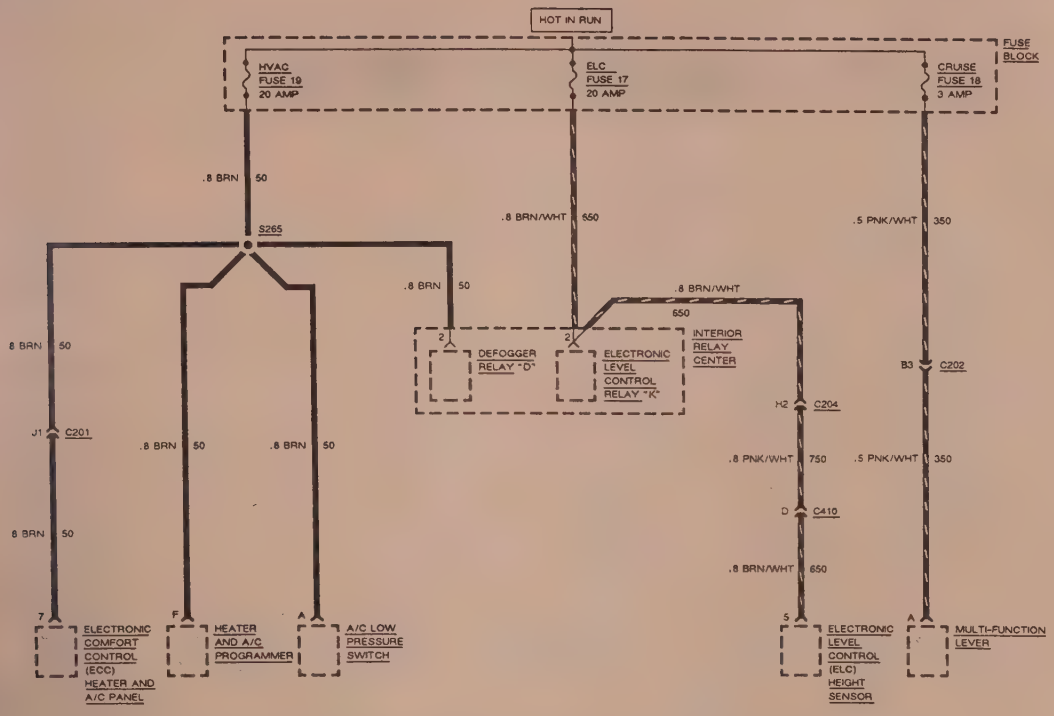


Fig. 125 Fuse Block Details (Fuses 17, 18 & 19). Toronado

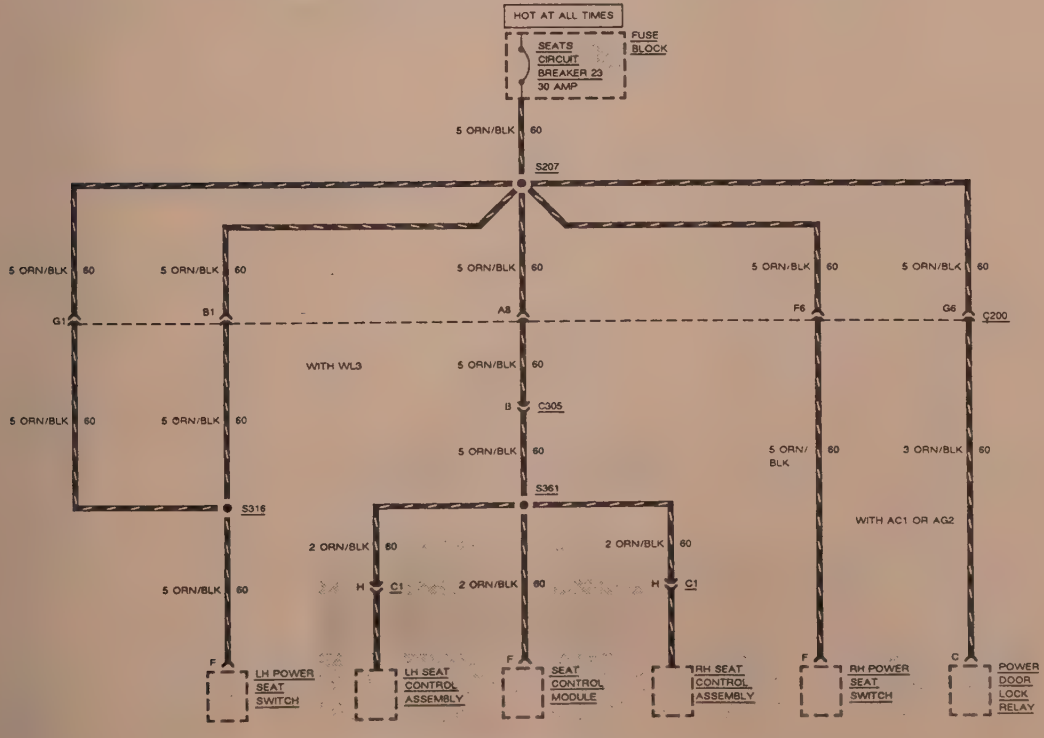


Fig. 126 Fuse Block Details (Circuit Breaker 23). Toronado

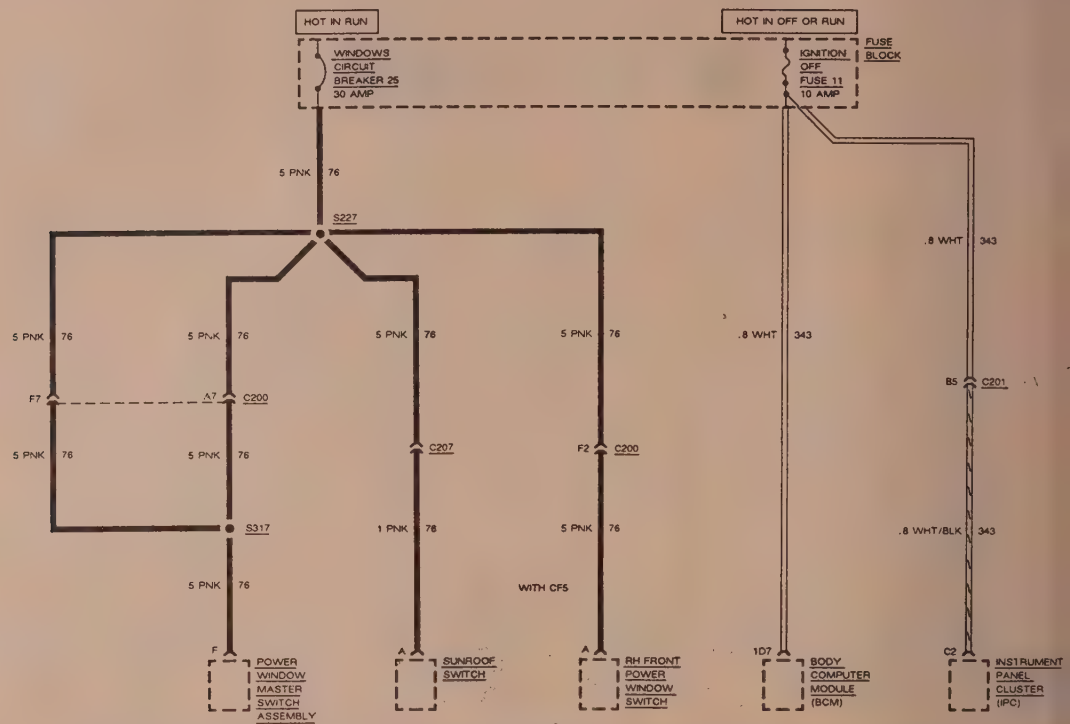


Fig. 127 Fuse Block Details (Fuse 11 & Circuit Breaker 25). Toronado

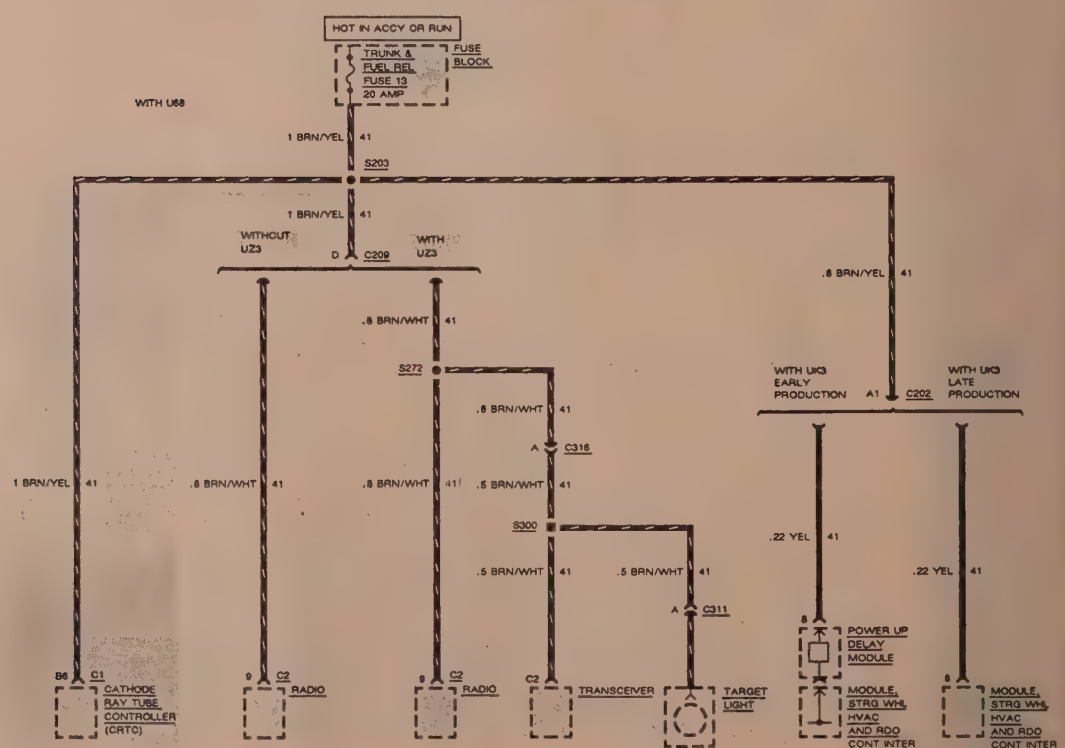


Fig. 128 Fuse Block Details (Fuse 13). Toronado

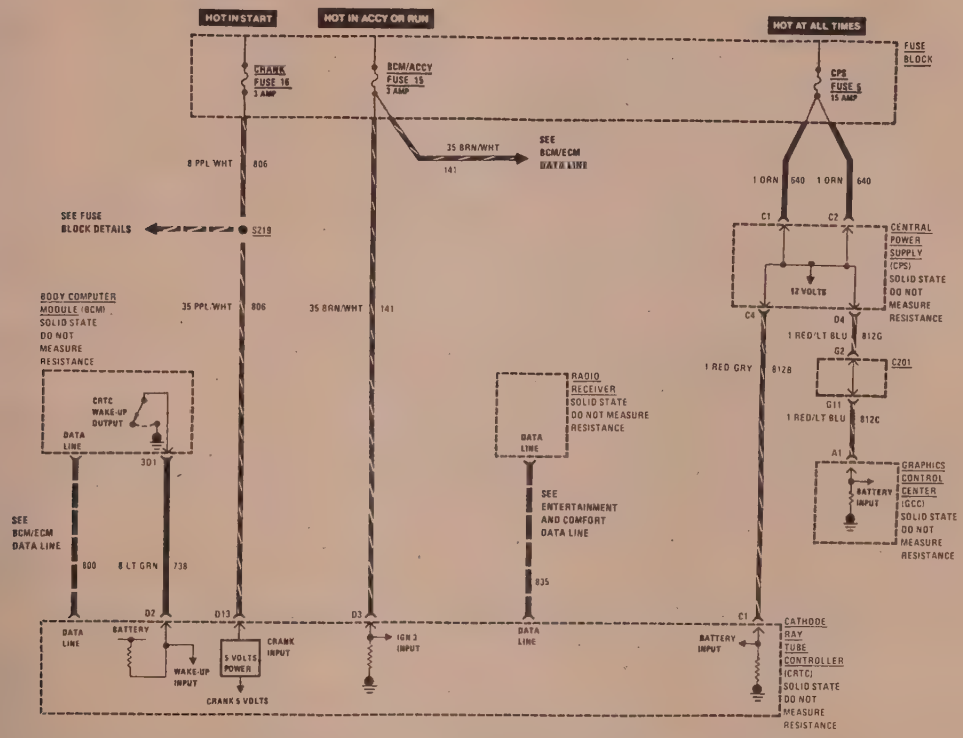


Fig. 129 Graphics Control Center (Part 1 Of 3). Reatta & Riviera

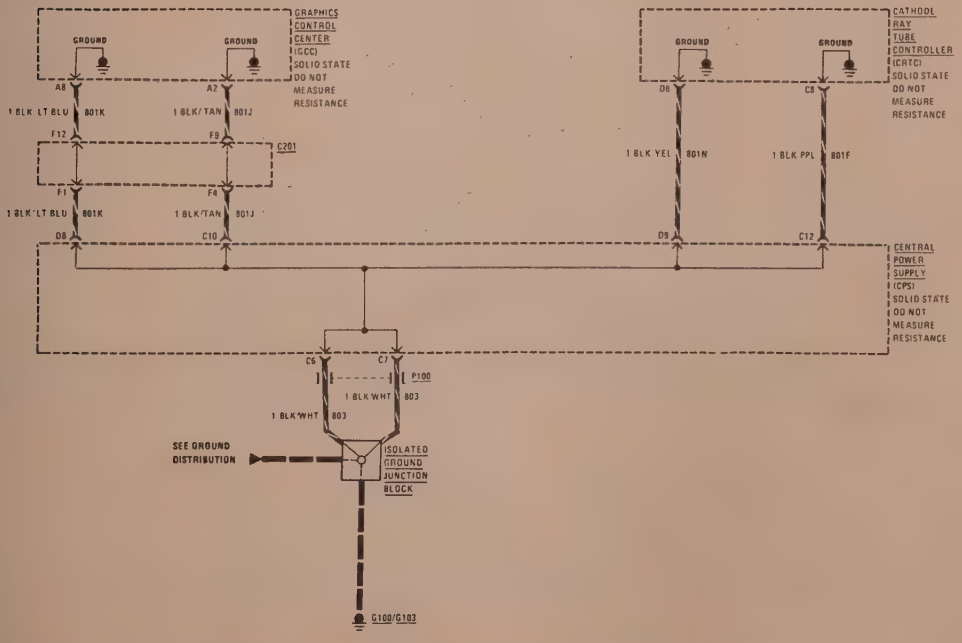


Fig. 129 Graphics Control Center (Part 2 Of 3). Reatta & Riviera

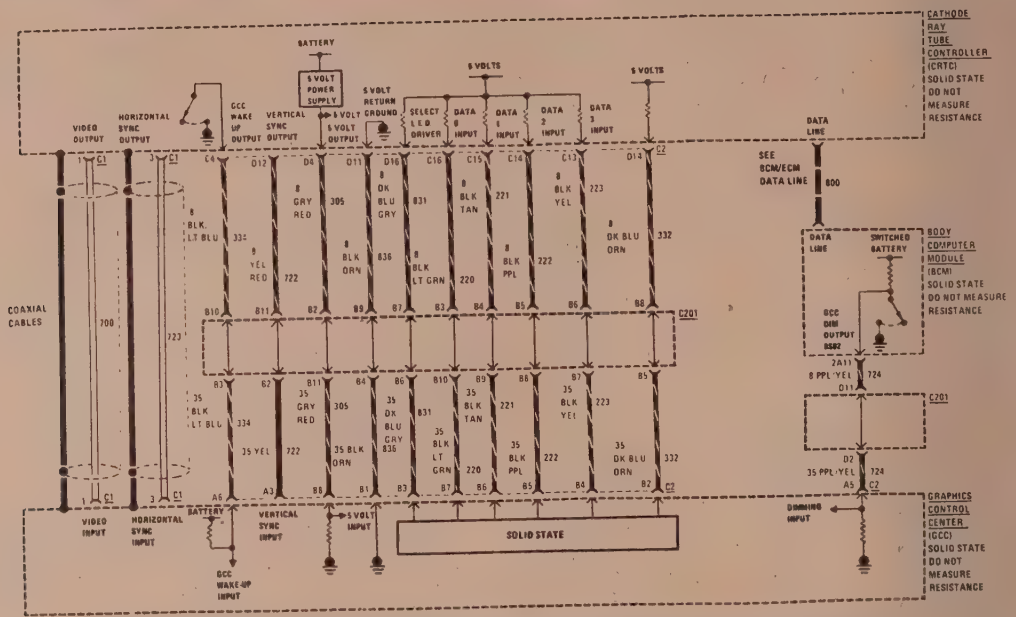


Fig. 129 Graphics Control Center (Part 3 Of 3). Reatta & Riviera

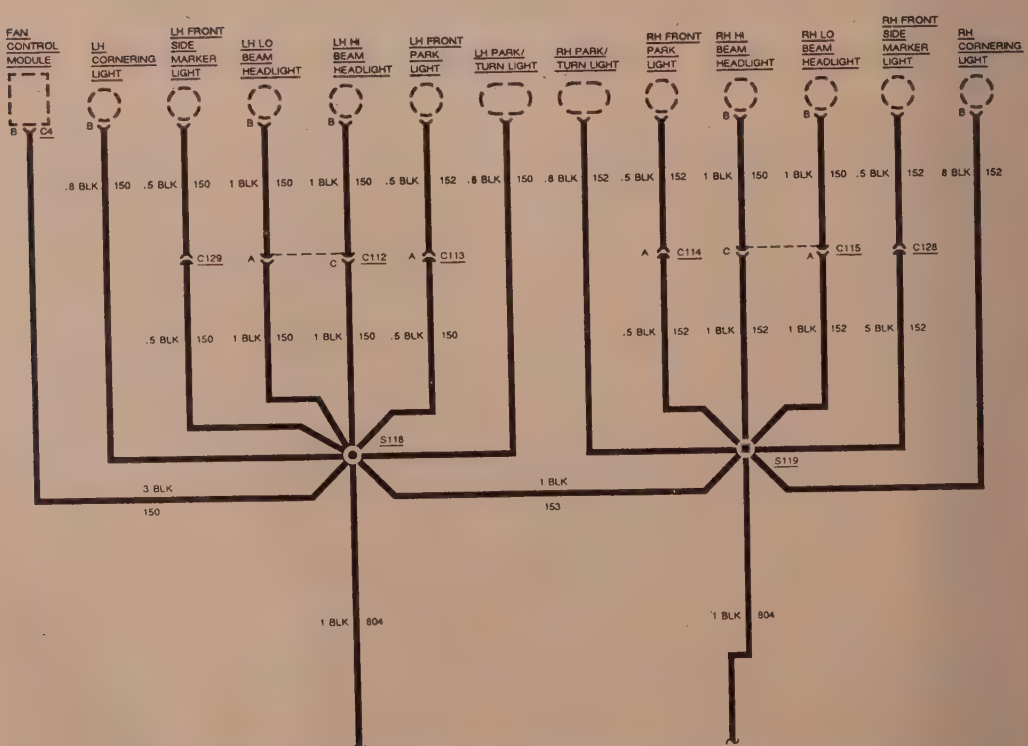


Fig. 130 Ground Distribution (G100 & G105, Part 1 Of 2). Eldorado & Seville

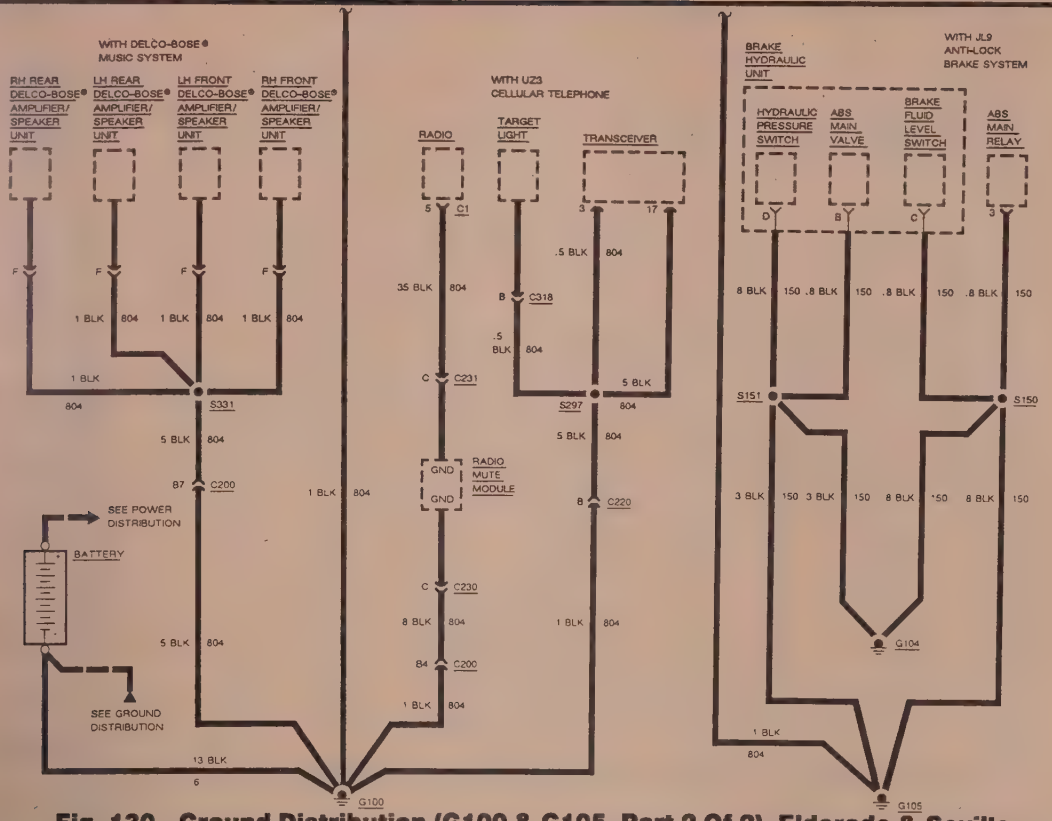


Fig. 130 Ground Distribution (G100 & G105, Part 2 Of 2). Eldorado & Seville

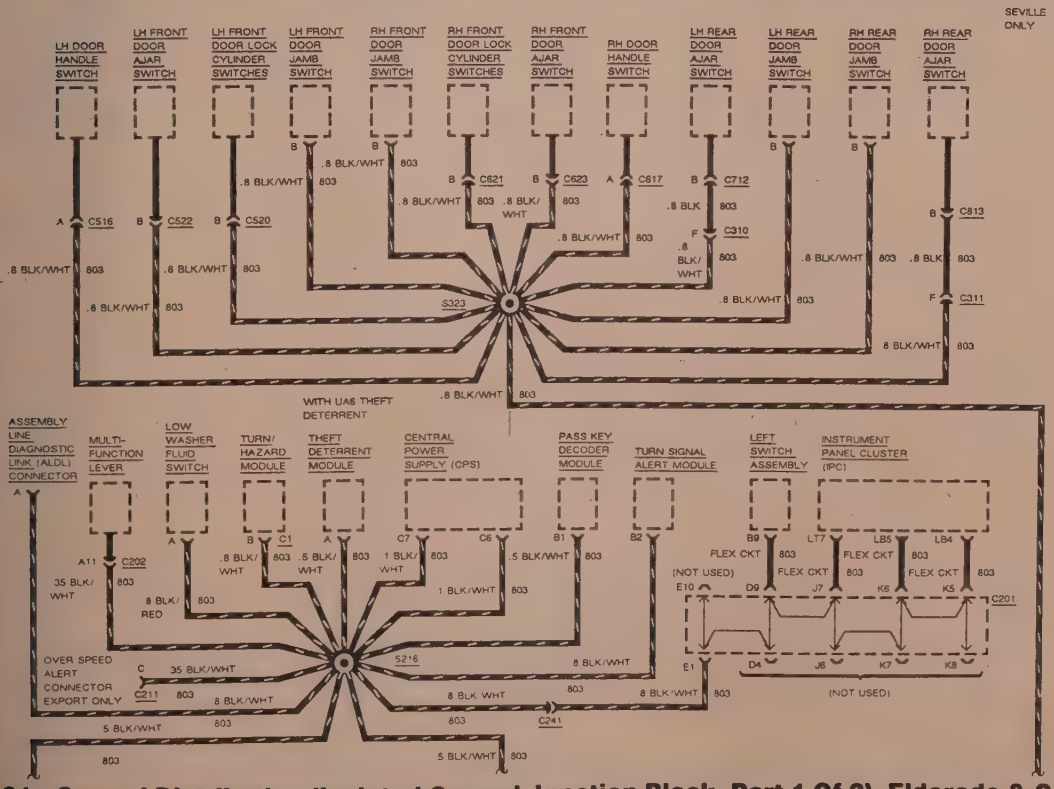


Fig. 131 Ground Distribution (Isolated Ground Junction Block, Part 1 Of 2). Eldorado & Seville

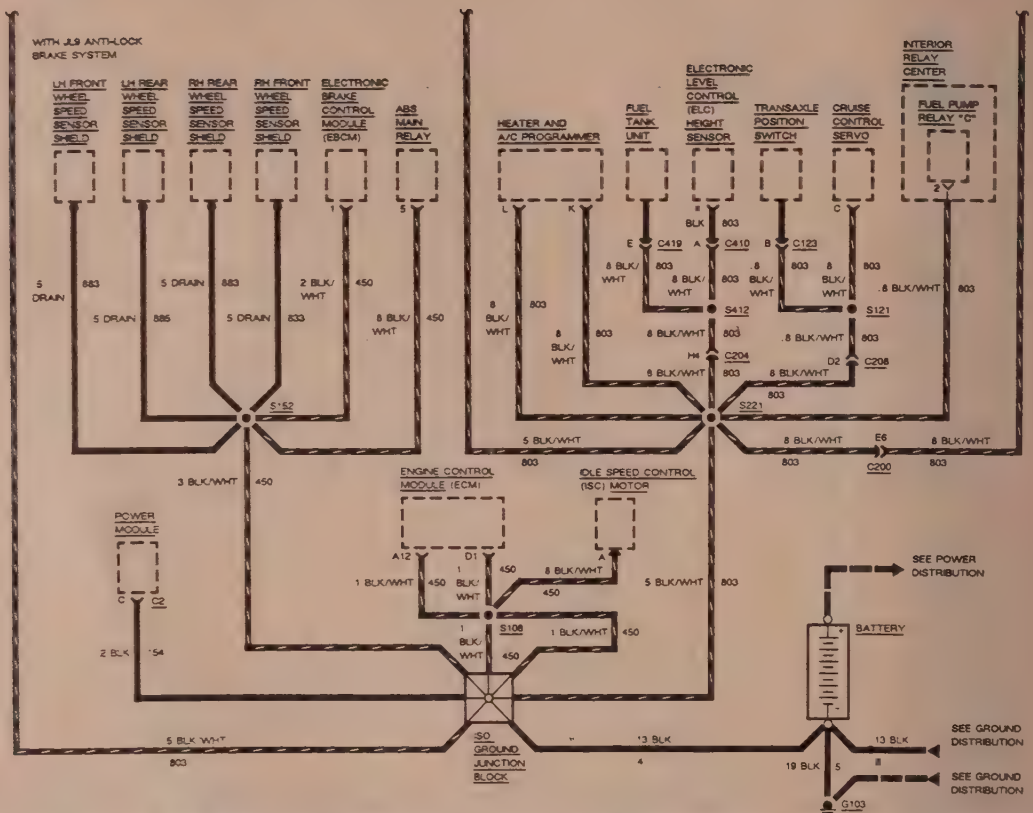


Fig. 131 Ground Distribution (Isolated Ground Junction Block, Part 2 Of 2). Eldorado & Seville

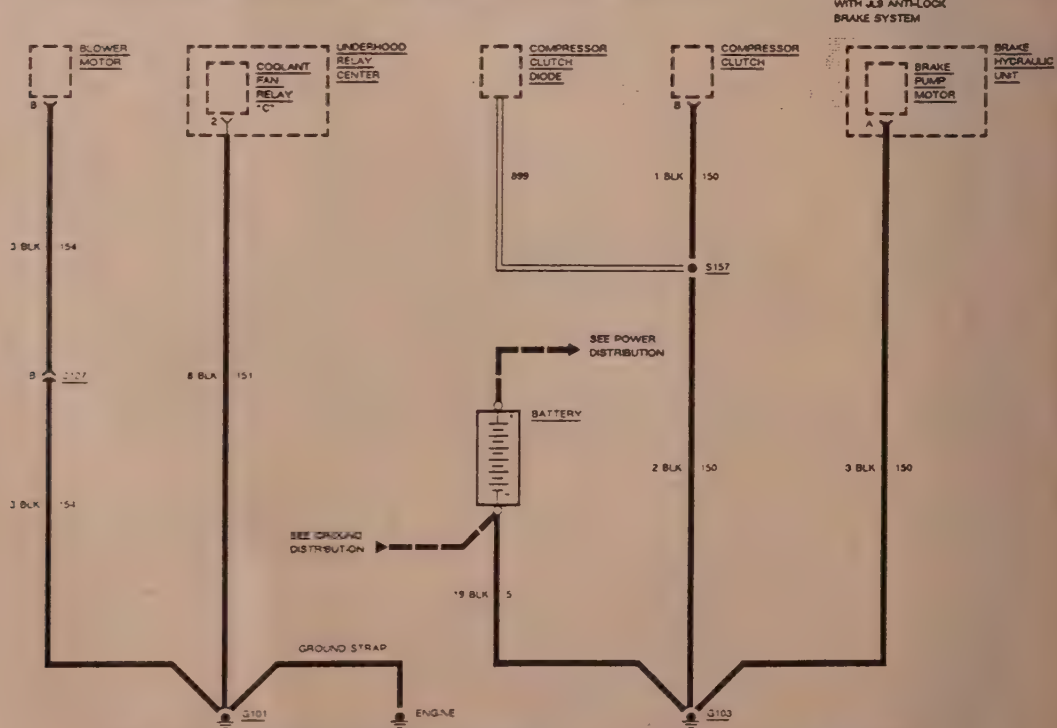


Fig. 132 Ground Distribution (G101 & G103). Eldorado & Seville

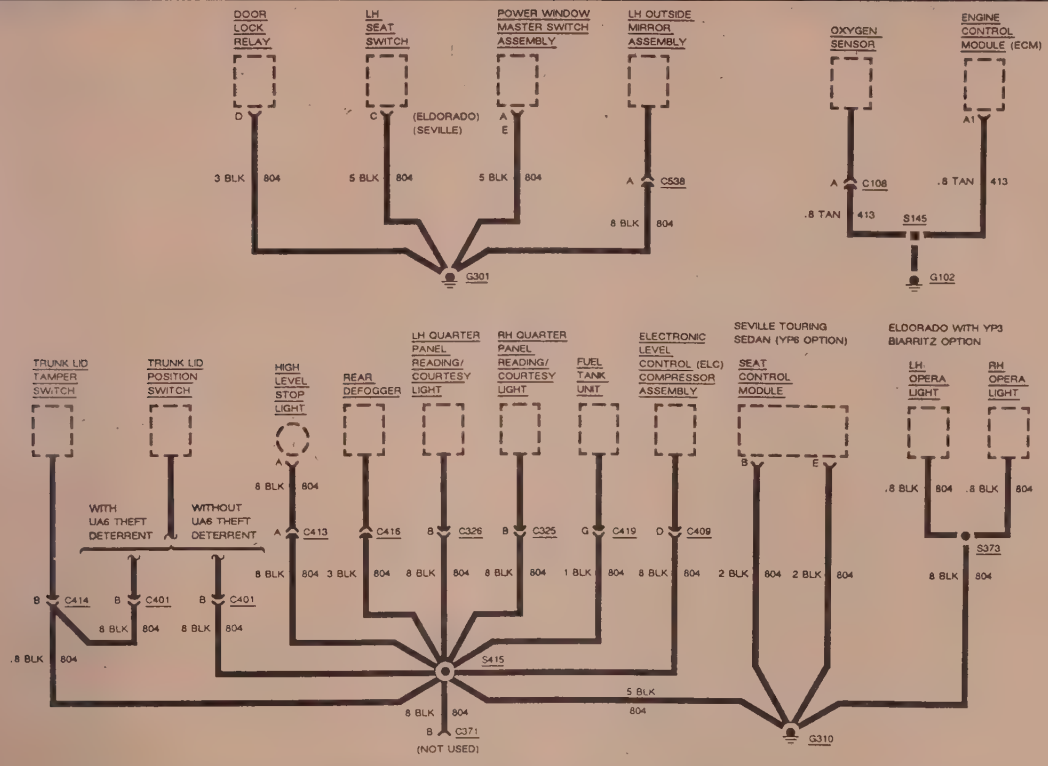


Fig. 133 Ground Distribution (G102, G301 & G310). Eldorado & Seville

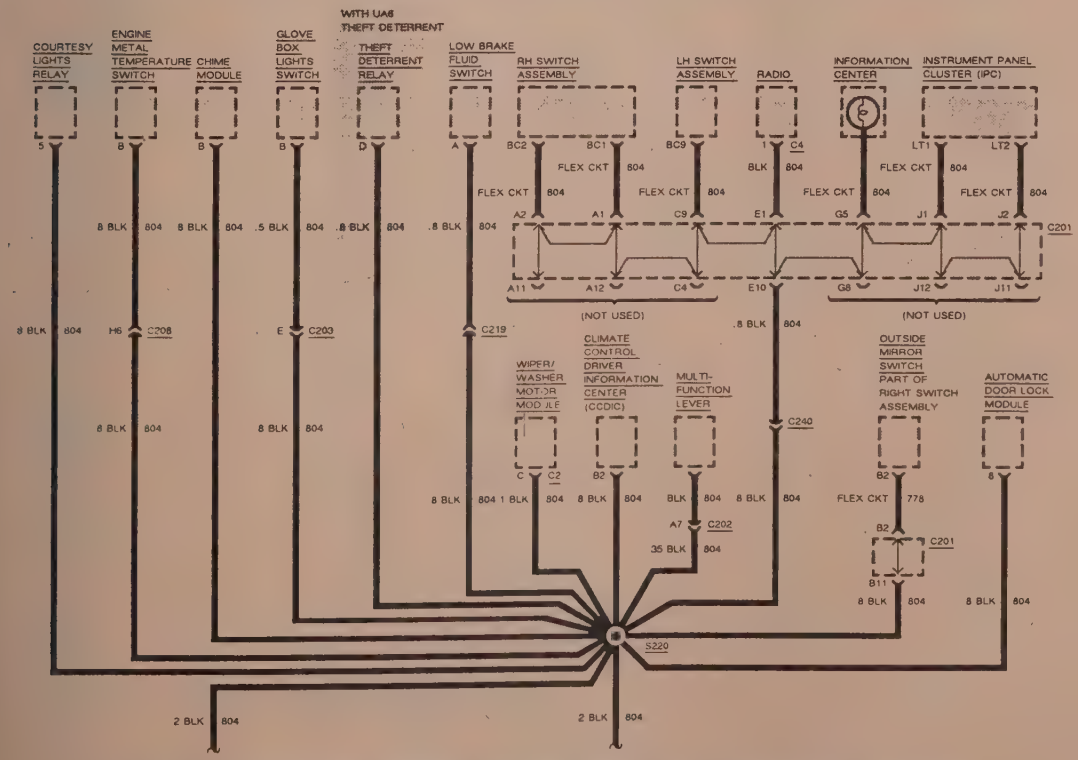


Fig. 134 Ground Distribution (G300, Part 1 Of 2). Eldorado & Seville

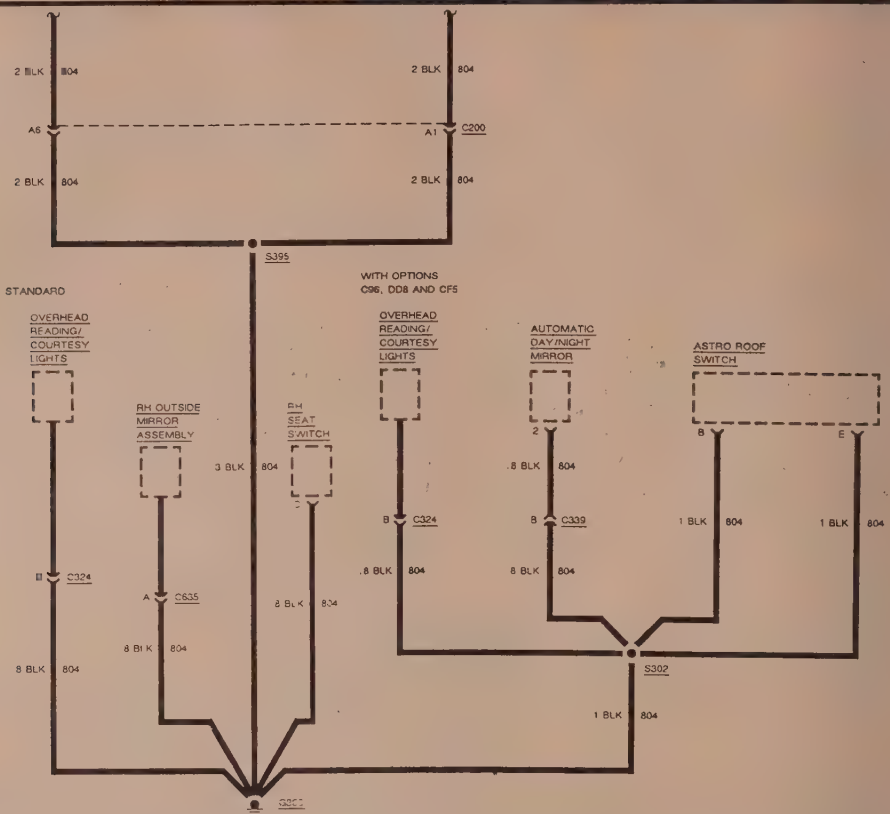


Fig. 134 Ground Distribution (G300, Part 2 Of 2). Eldorado & Seville

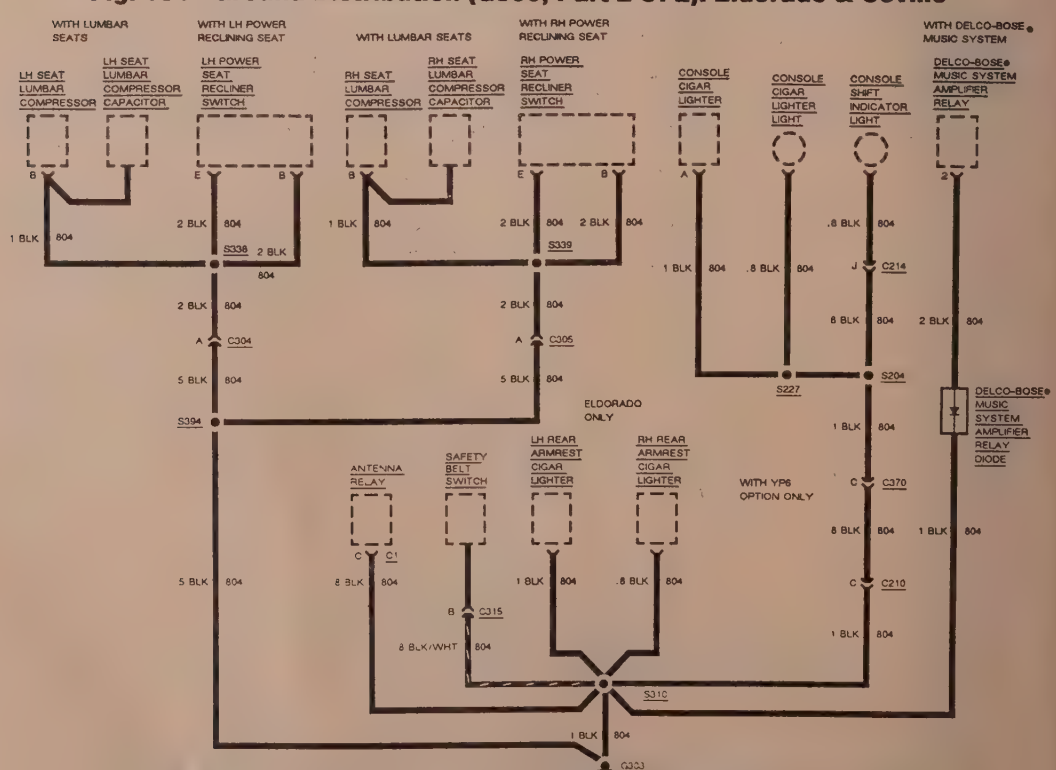


Fig. 135 Ground Distribution (G303). Eldorado & Seville

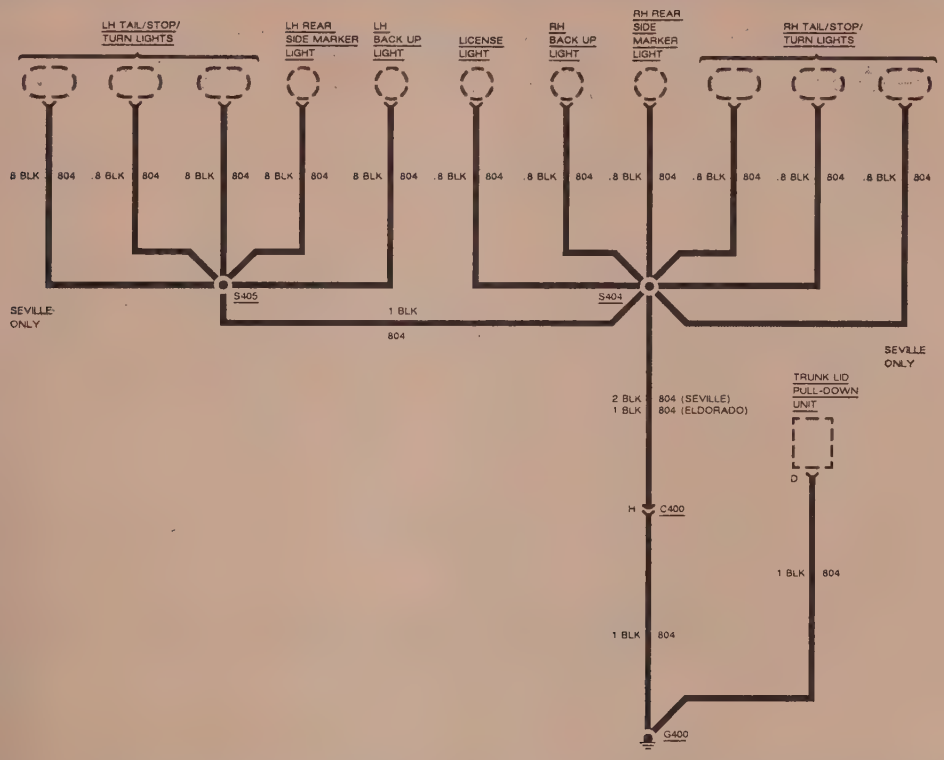


Fig. 136 Ground Distribution (G400). Eldorado & Seville Except Touring Sedan

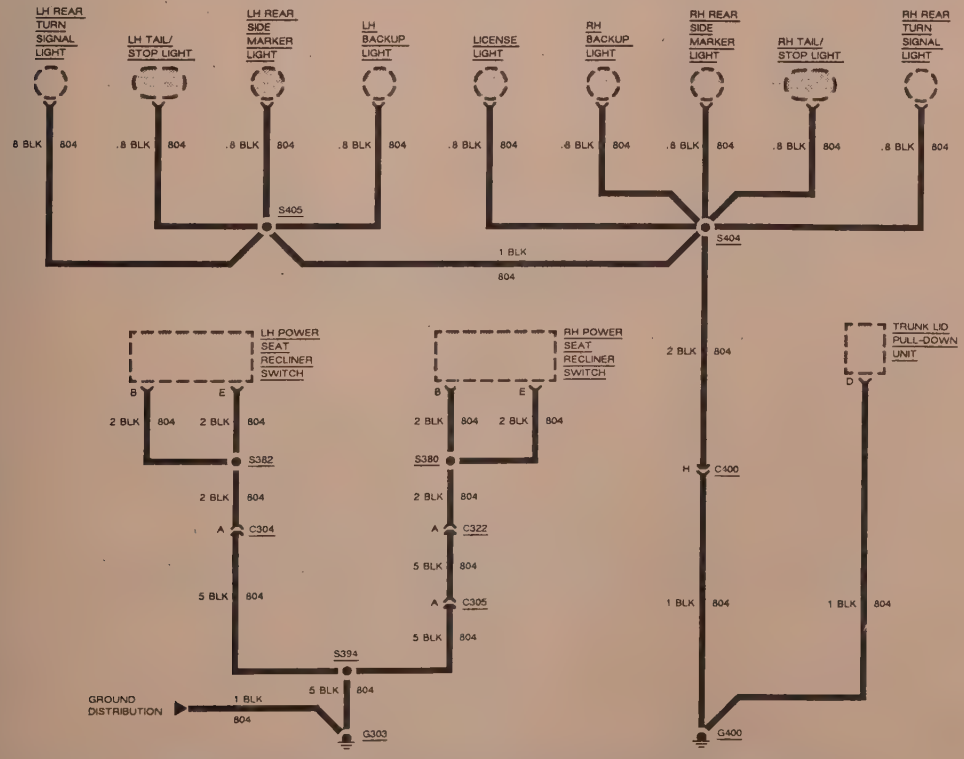


Fig. 137 Ground Distribution (G303 & G400). Seville Touring Sedan

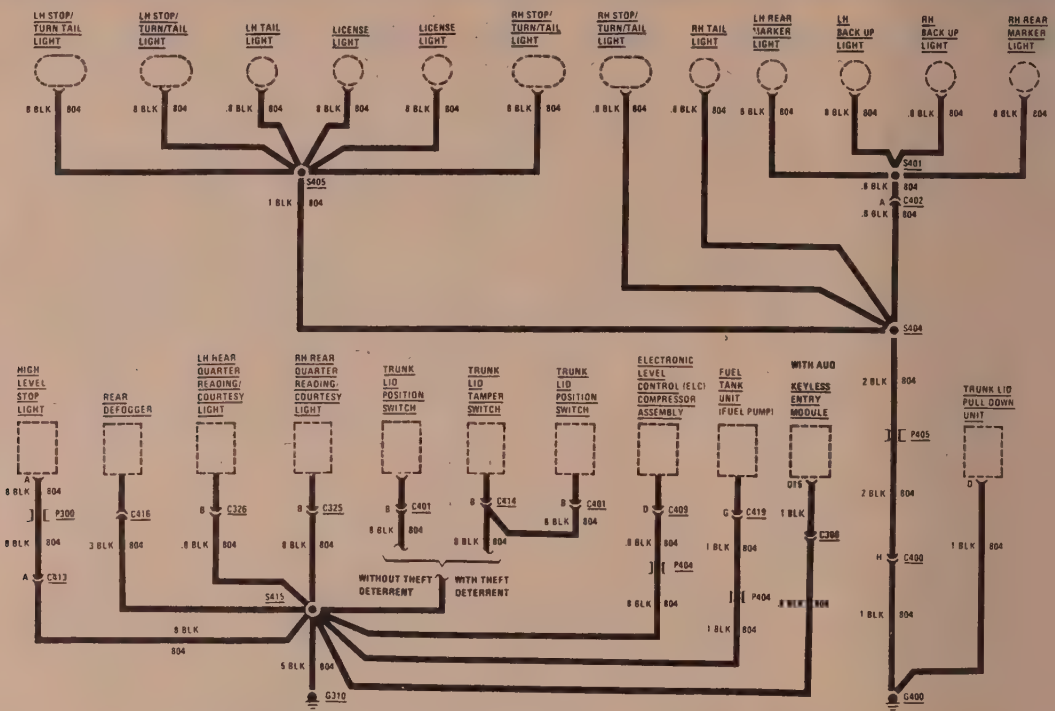


Fig. 138 Ground Distribution (G310 & G400). Riviera

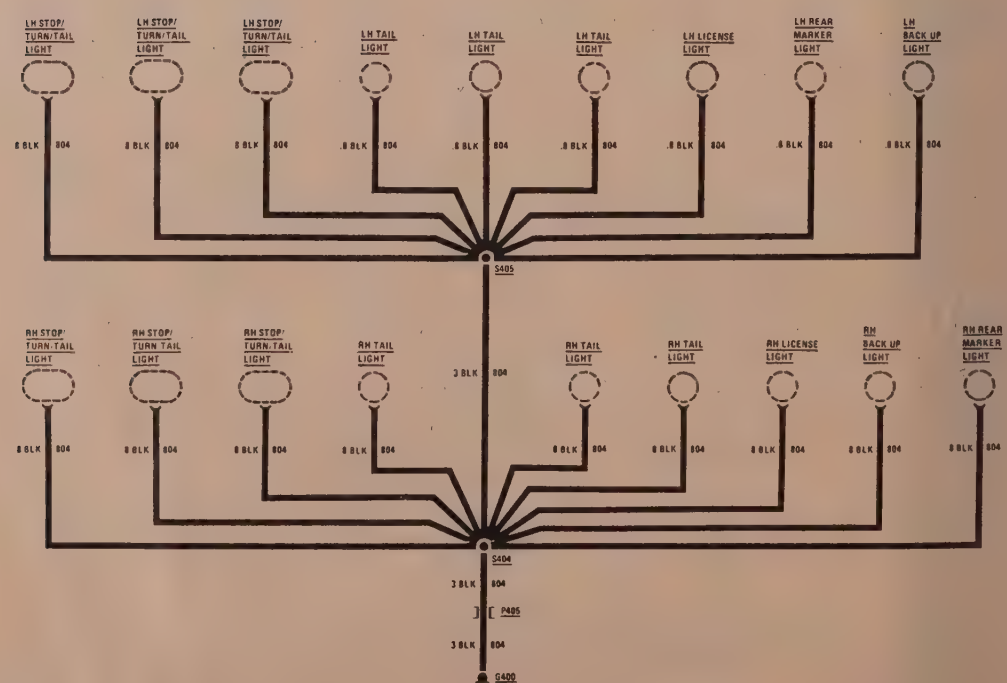


Fig. 139 Ground Distribution (G400). Reatta

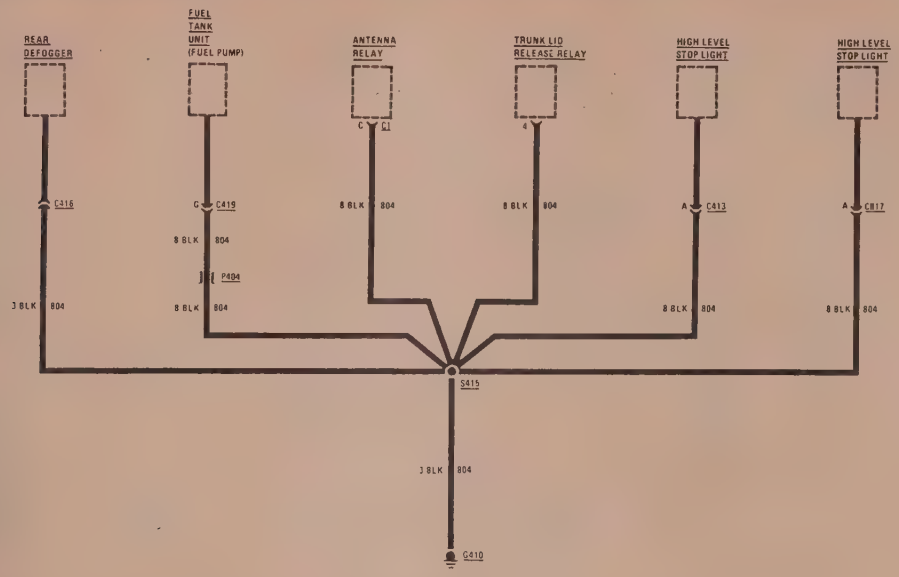


Fig. 140 Ground Distribution (G410). Reatta

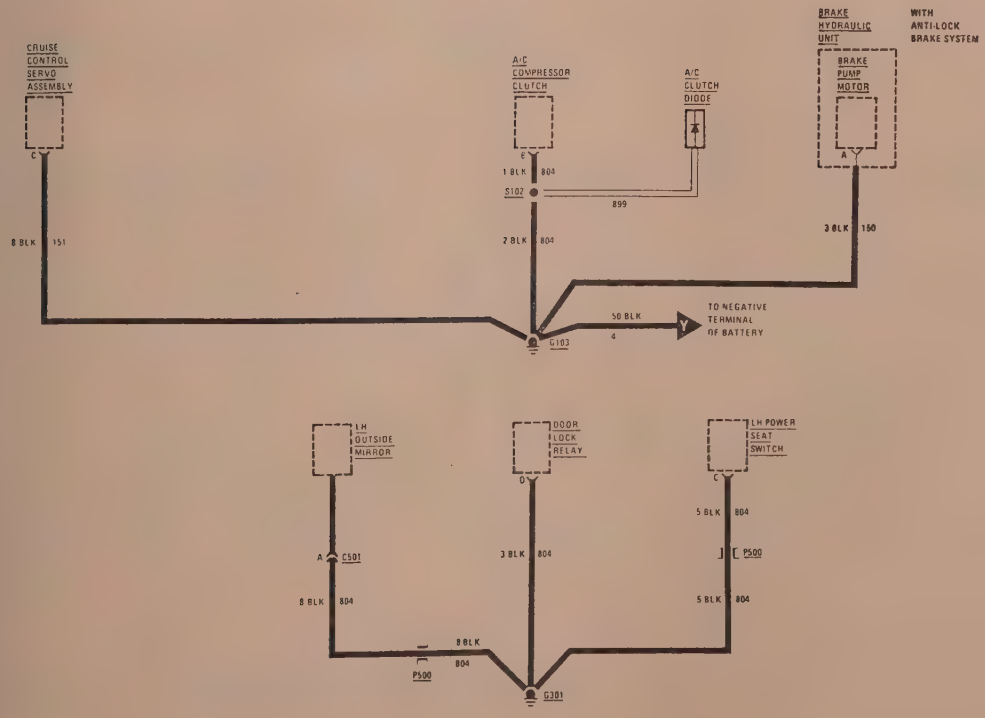


Fig. 141 Ground Distribution (G103 & G301). Reatta & Riviera

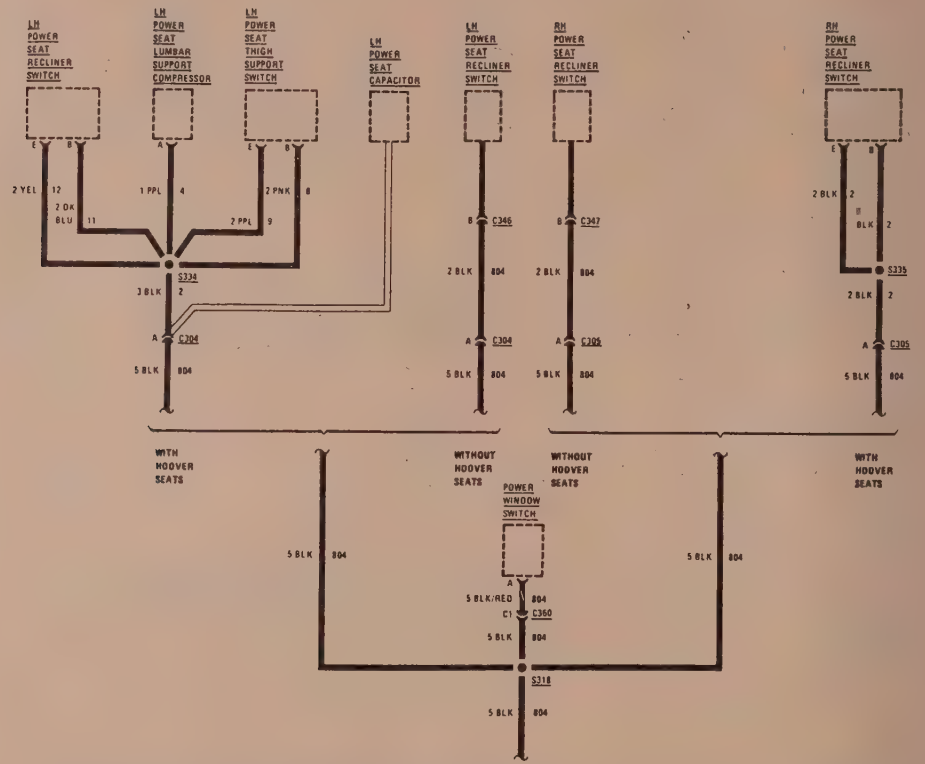


Fig. 142 Ground Distribution (G304, Part 1 Of 2). Reatta & Riviera

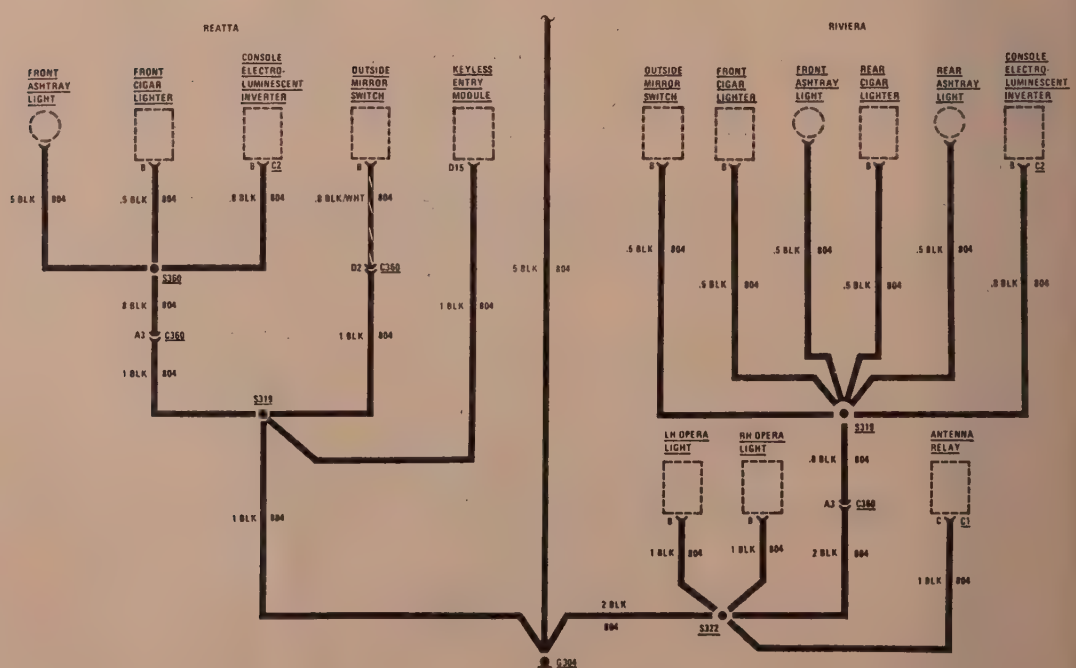


Fig. 142 Ground Distribution (G304, Part 2 Of 2). Reatta & Riviera

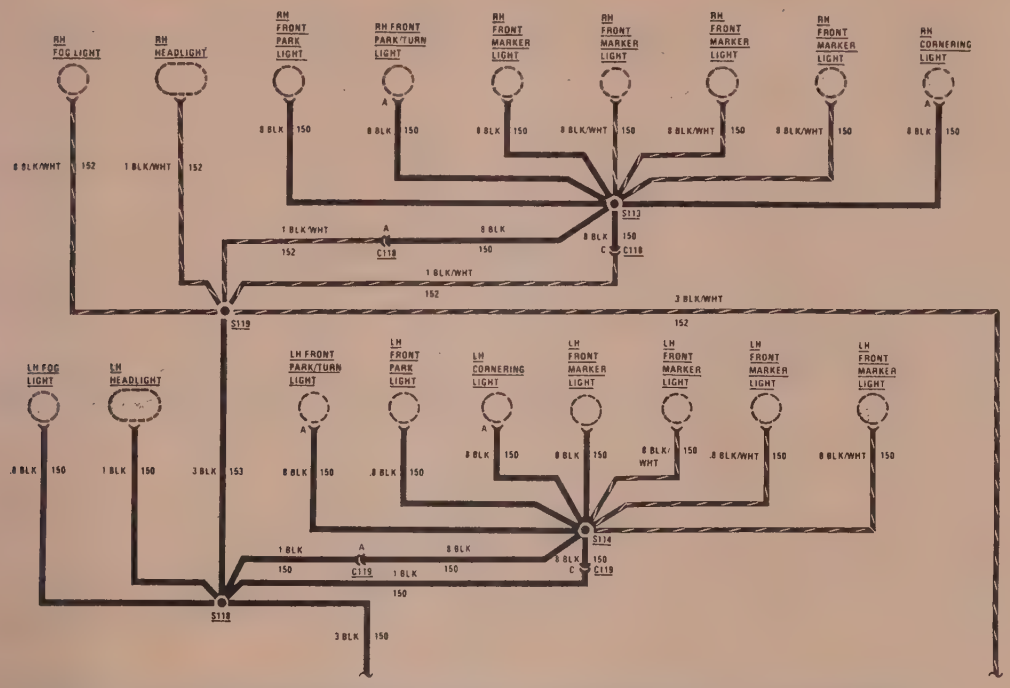


Fig. 143 Ground Distribution (G100, G102 & G105, Part 1 of 2). Reatta

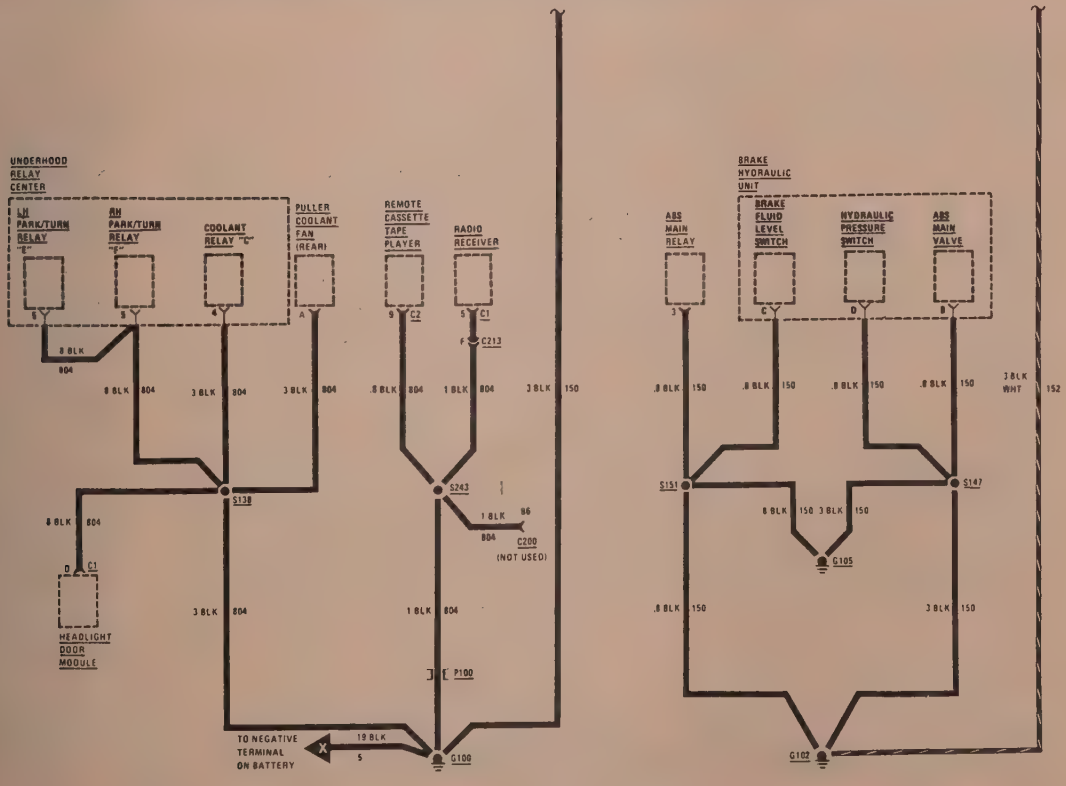


Fig. 143 Ground Distribution (G100, G102 & G105, Part 2 of 2). Reatta

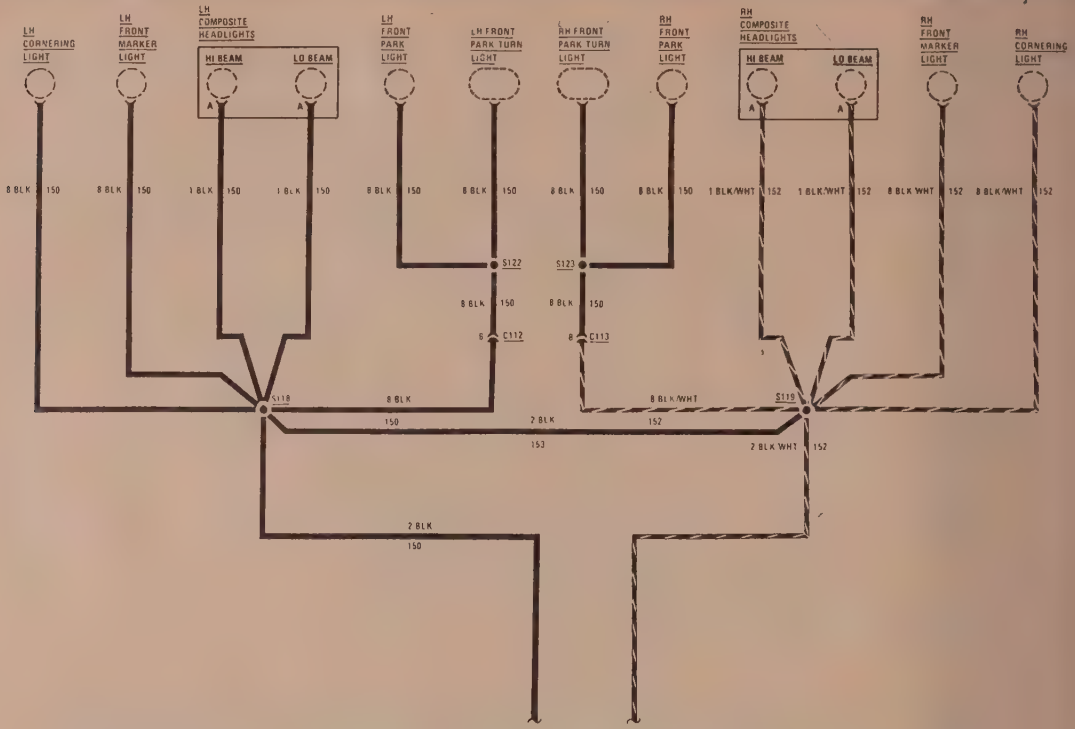


Fig. 144 Ground Distribution (G100, G102 & G105, Part 1 of 2). Riviera

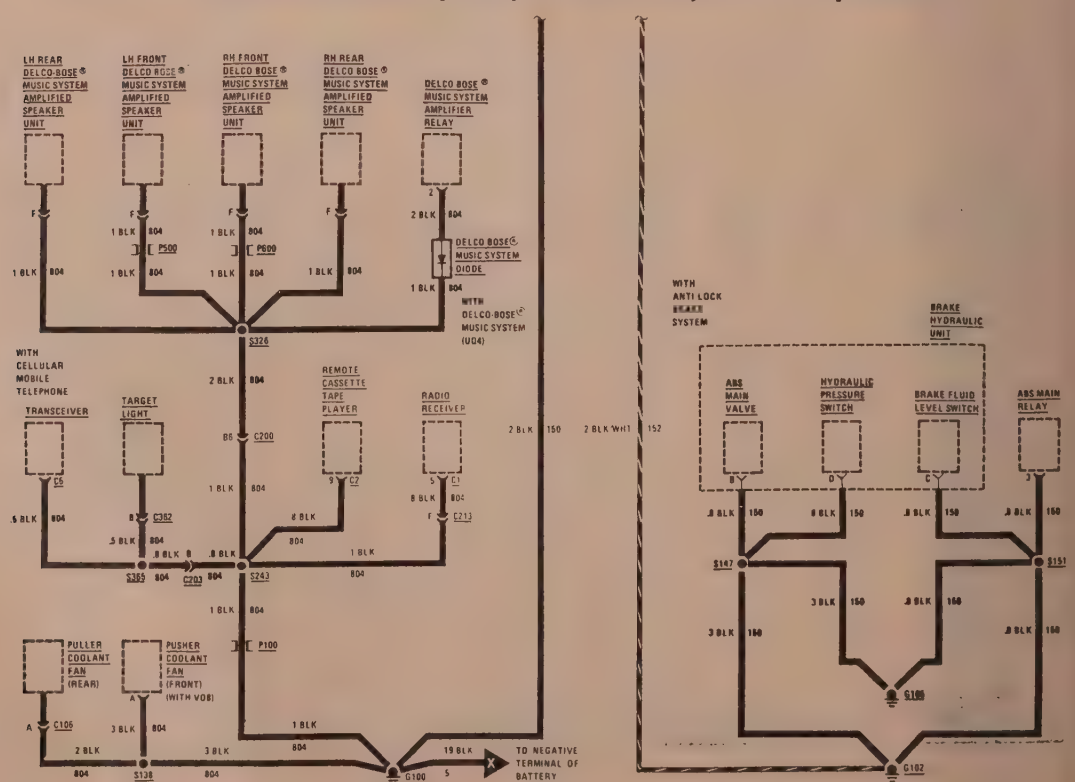


Fig. 144 Ground Distribution (G100, G102 & G105, Part 2 of 2). Riviera

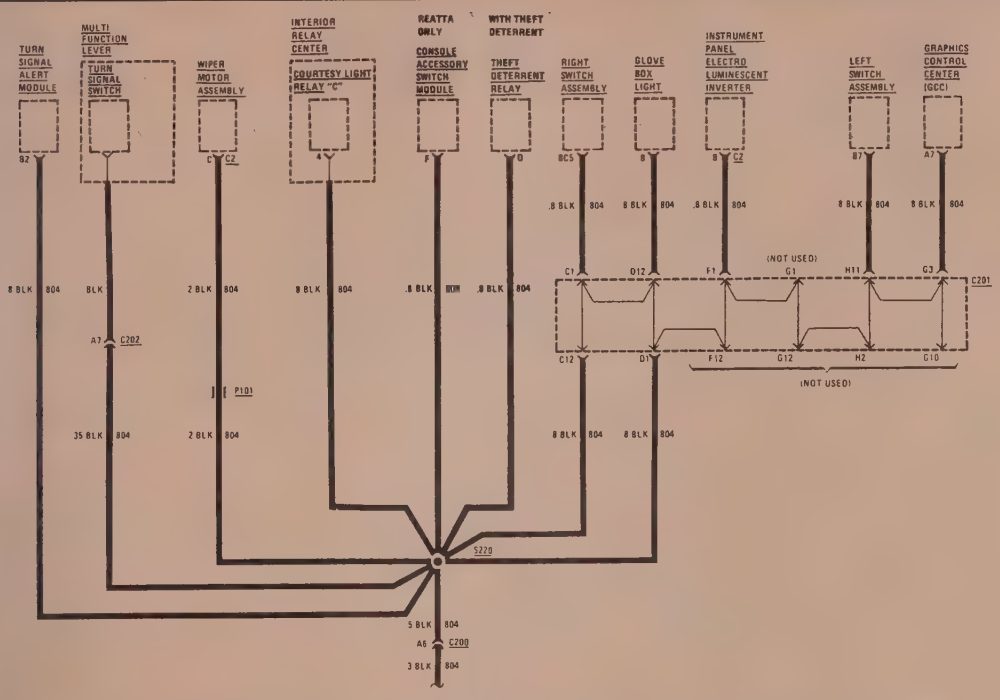


Fig. 145 Ground Distribution (G302 & G303, Part 1 of 2). Reatta & Riviera

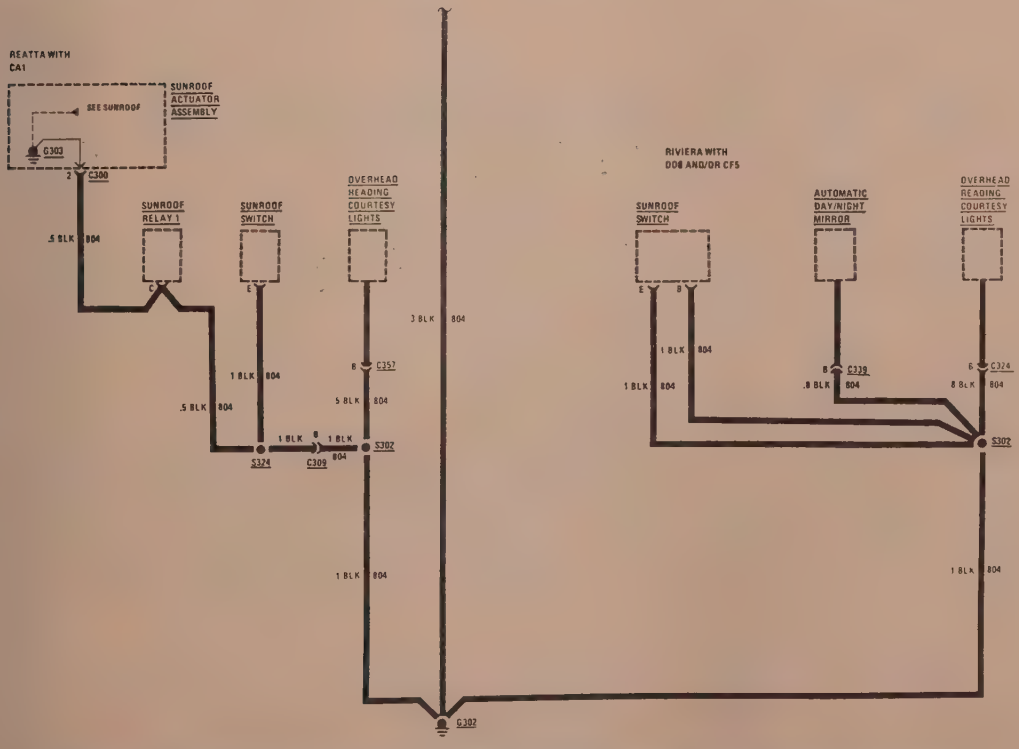


Fig. 145 Ground Distribution (G302 & G303, Part 2 of 2). Reatta & Riviera

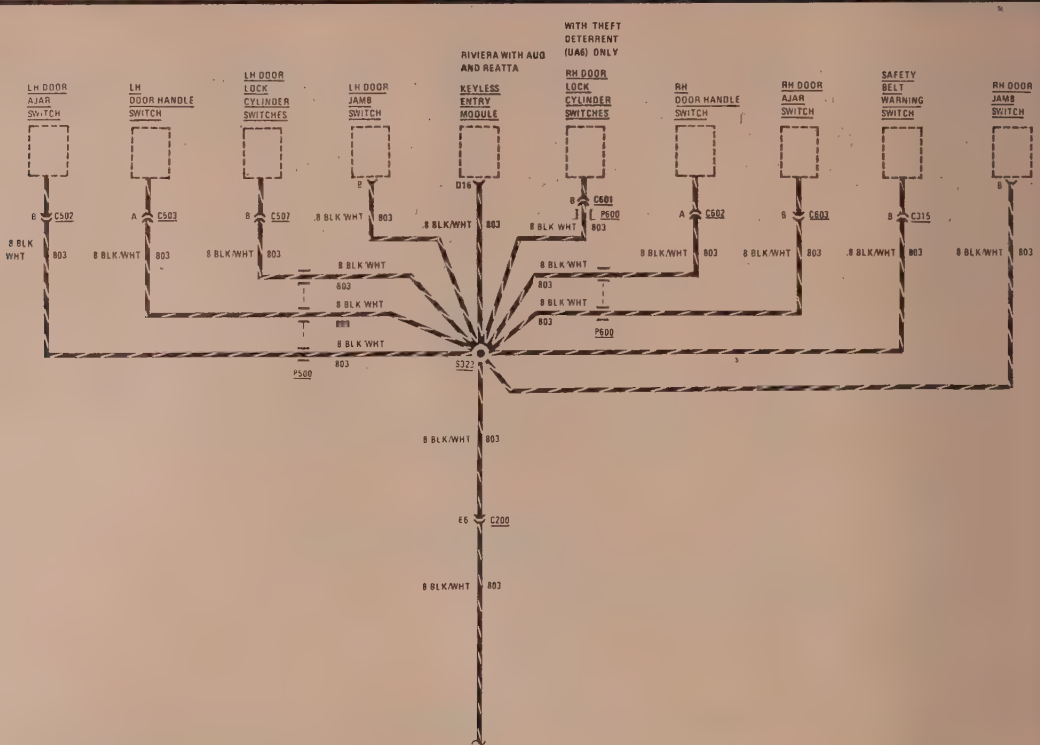


Fig. 146 Ground Distribution (Isolated Ground Junction Block, Part 1 of 3). Reatta & Rivier

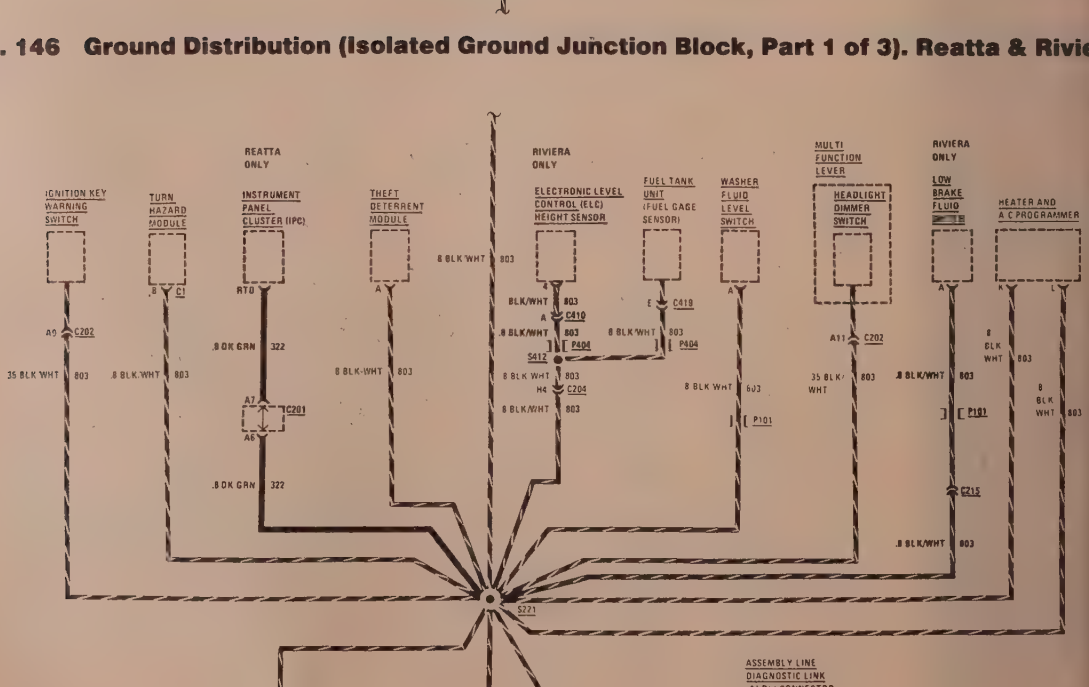


Fig. 146 Ground Distribution (Isolated Ground Junction Block, Part 2 of 3). Reatta & Rivier

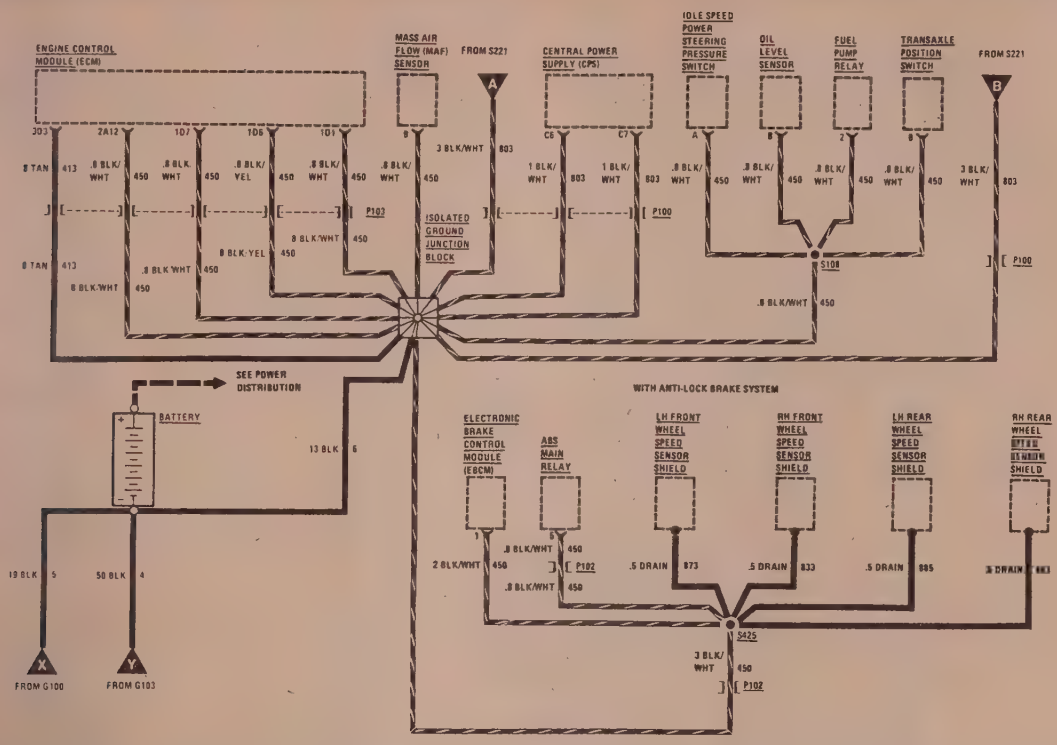


Fig. 146 Ground Distribution (Isolated Ground Junction Block, Part 3 of 3). Reatta & Riviera

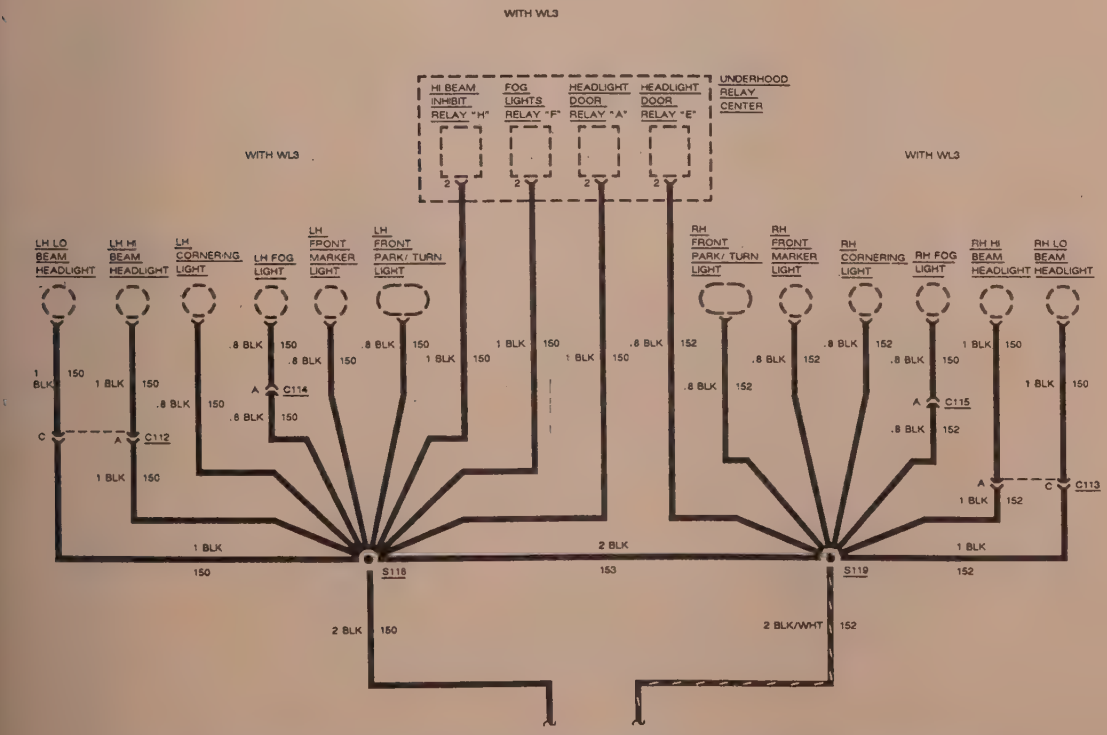


Fig. 147 Ground Distribution (G100, 102 & G105, Part 1 of 2). Toronado

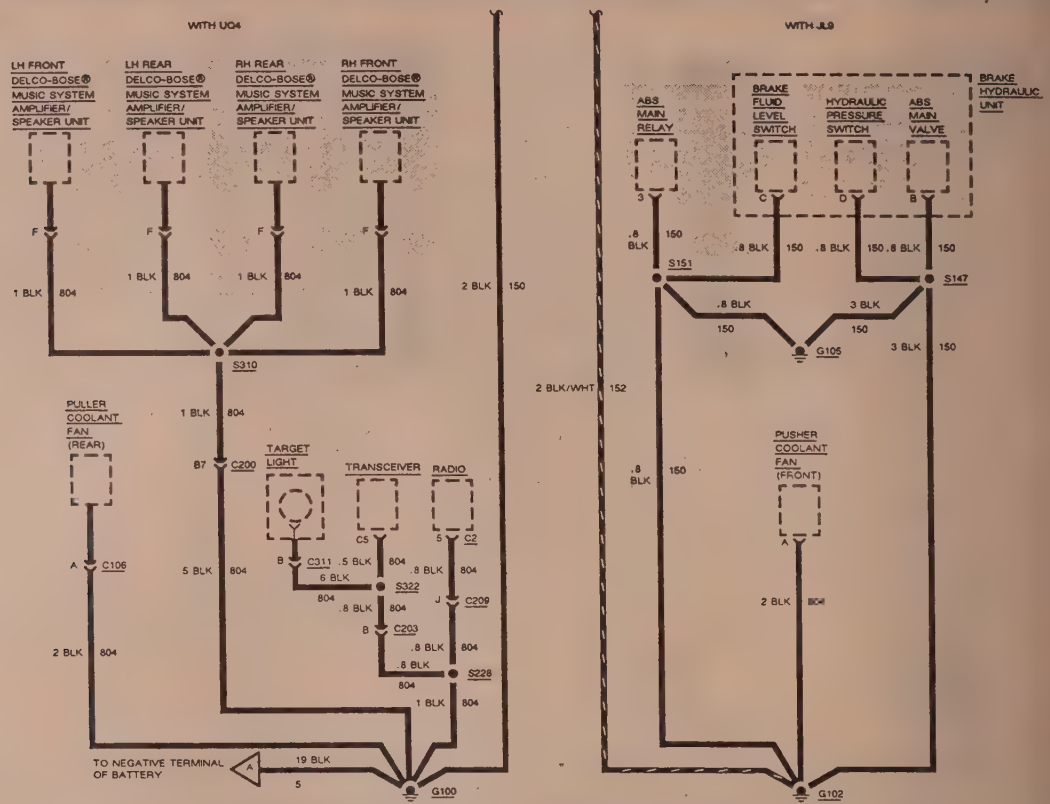


Fig. 147 Ground Distribution (G100, 102 & G105, Part 2 of 2). Toronado

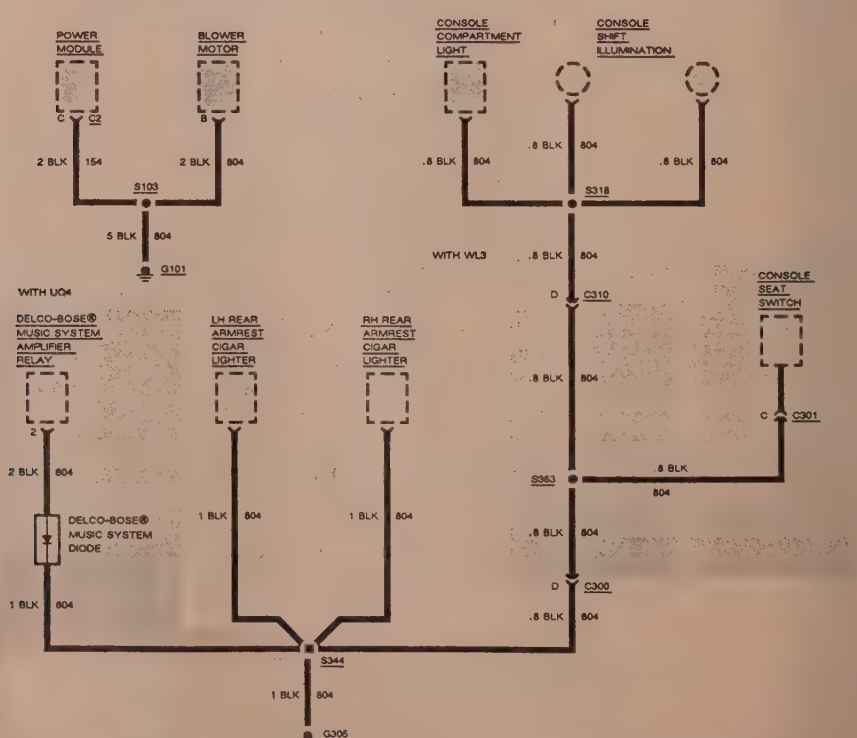


Fig. 148 Ground Distribution (G101 & G305). Toronado

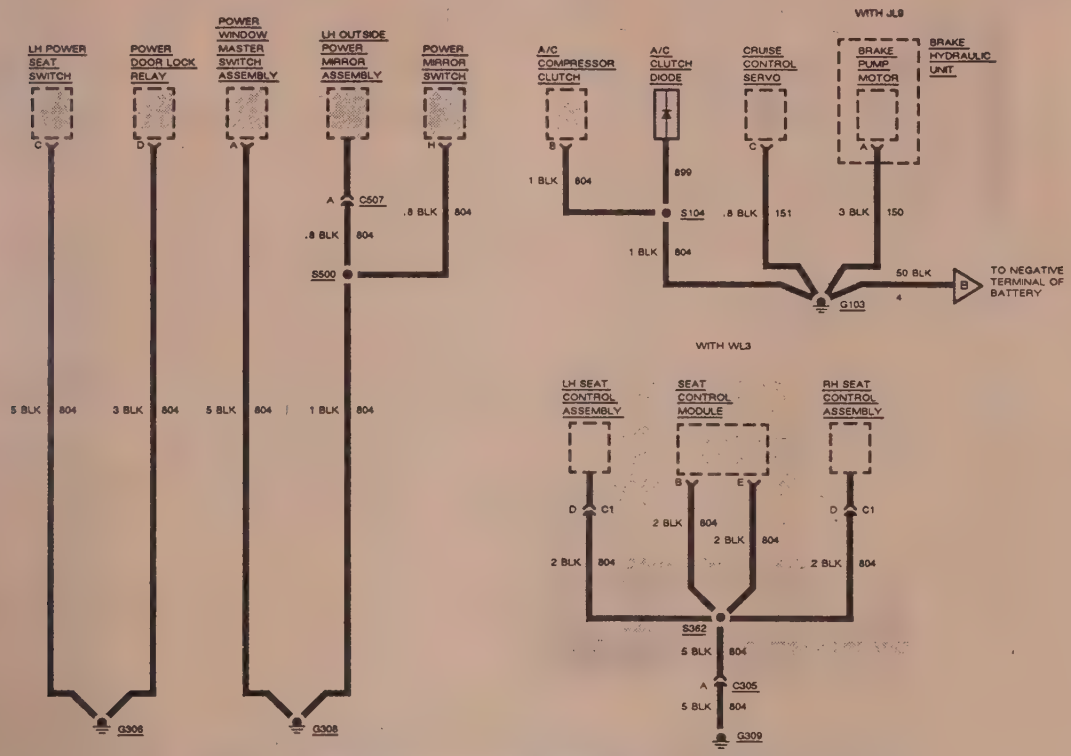


Fig. 149 Ground Distribution (G103, G306, G308 & G309). Toronado

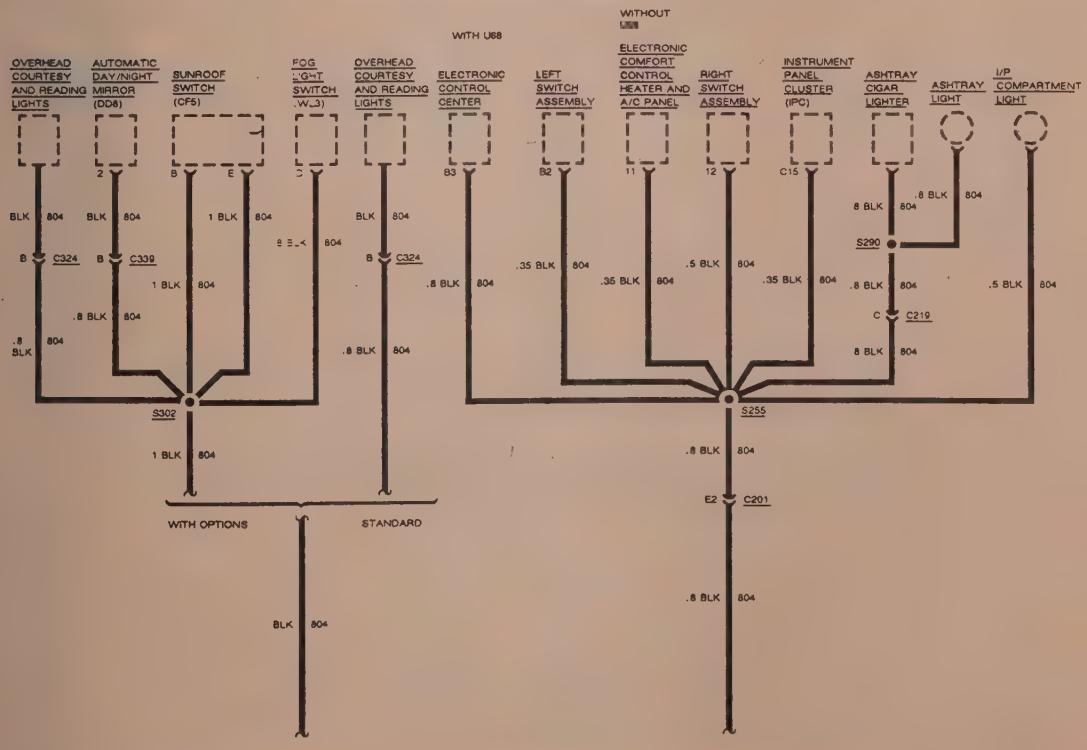


Fig. 150 Ground Distribution (G307, Part 1 of 2). Toronado

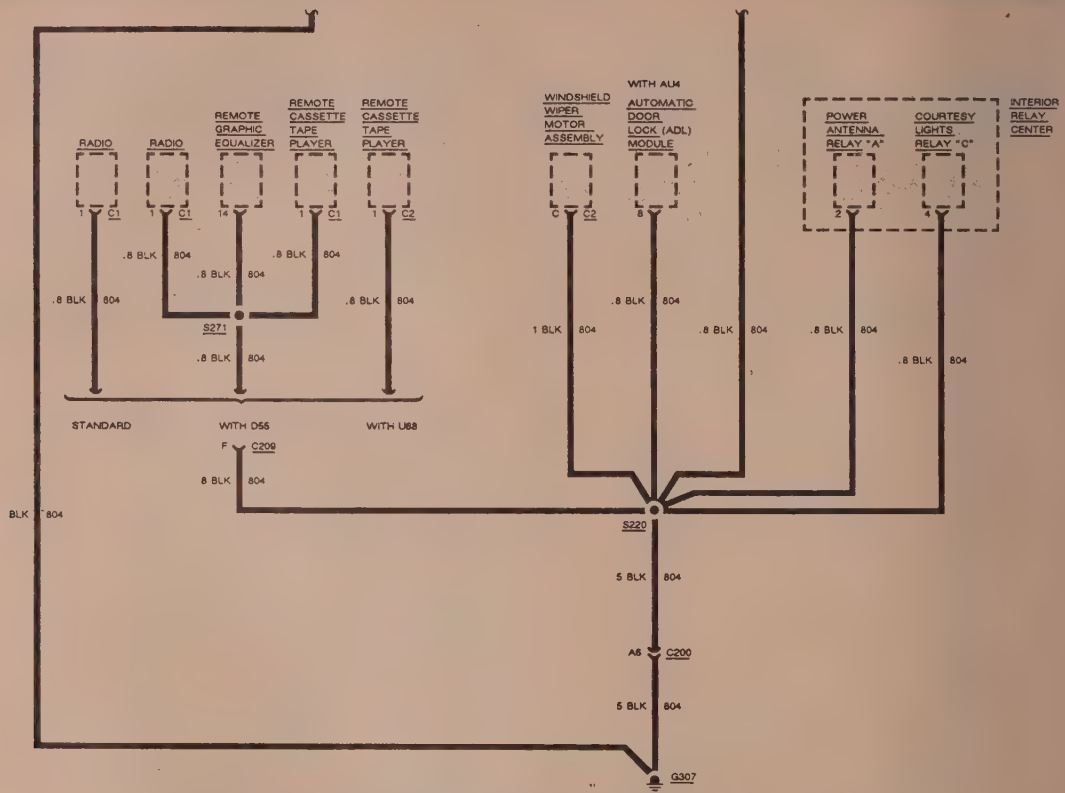


Fig. 150 Ground Distribution (G307, Part 2 of 2). Toronado

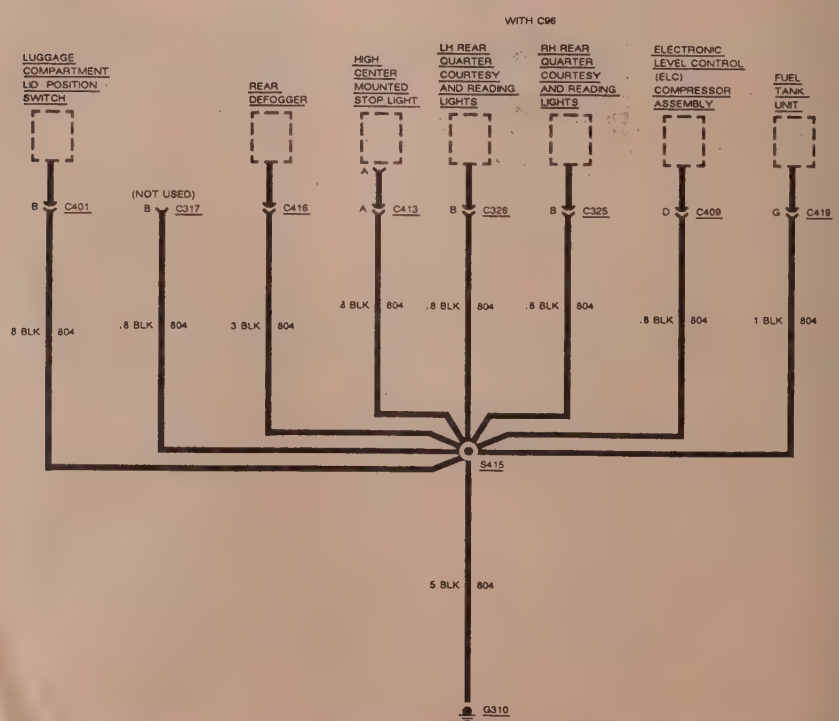


Fig. 151 Ground Distribution (G310). Toronado

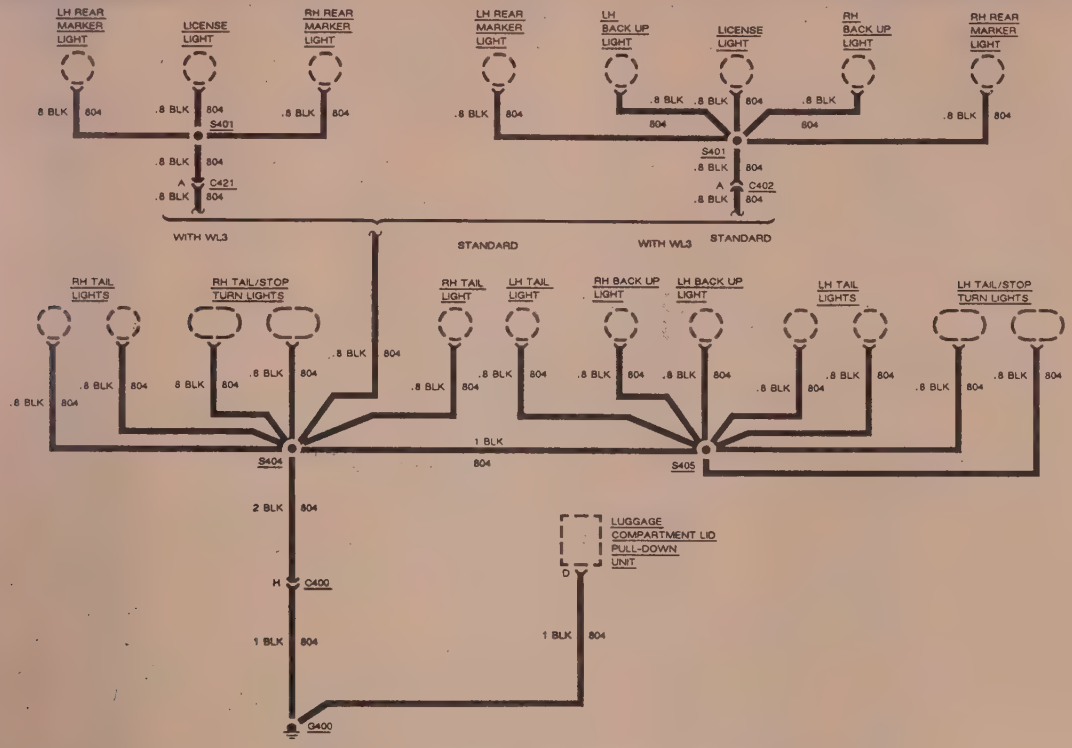


Fig. 152 Ground Distribution (G400). Toronado

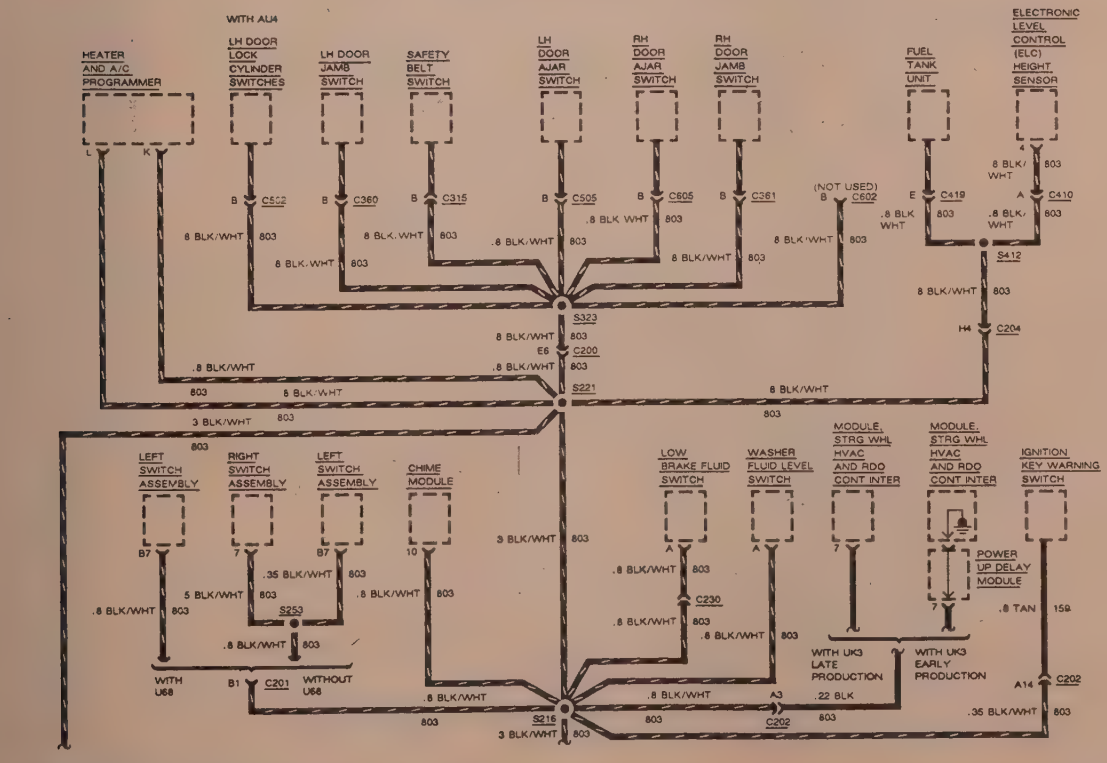


Fig. 153 Ground Distribution (Isolated Ground Junction Block, Part 1 of 2). Toronado

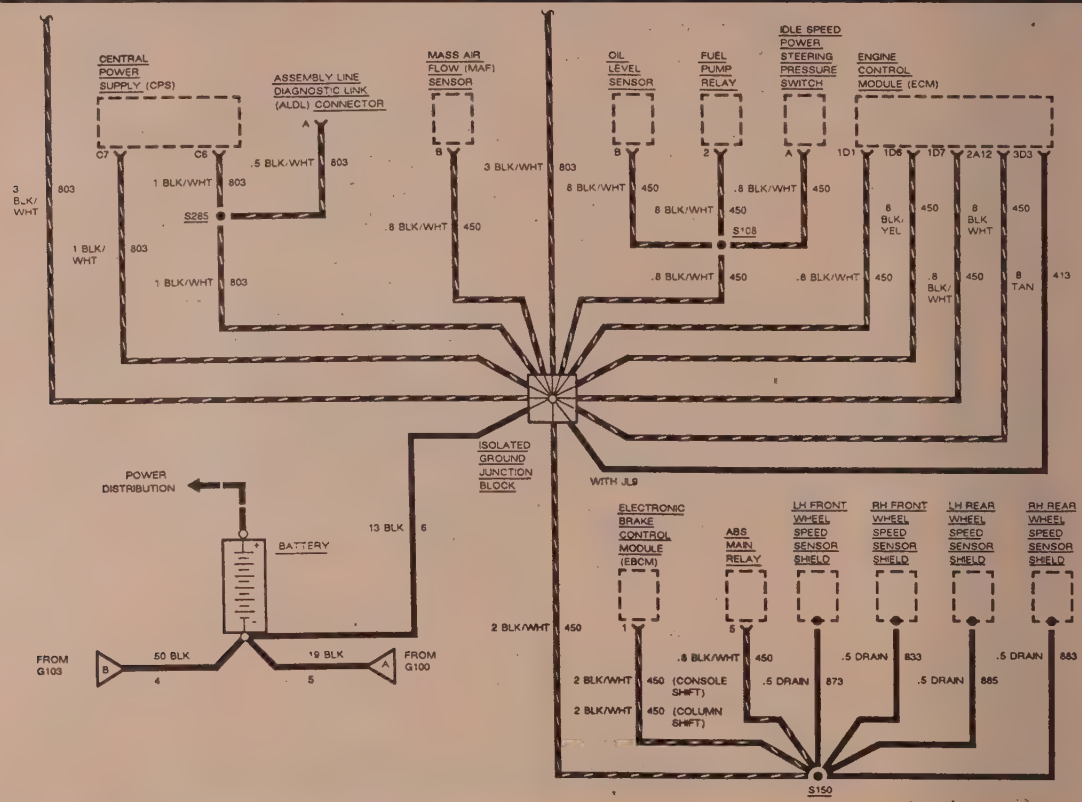


Fig. 153 Ground Distribution (Isolated Ground Junction Block, Part 2 of 2). Toronado

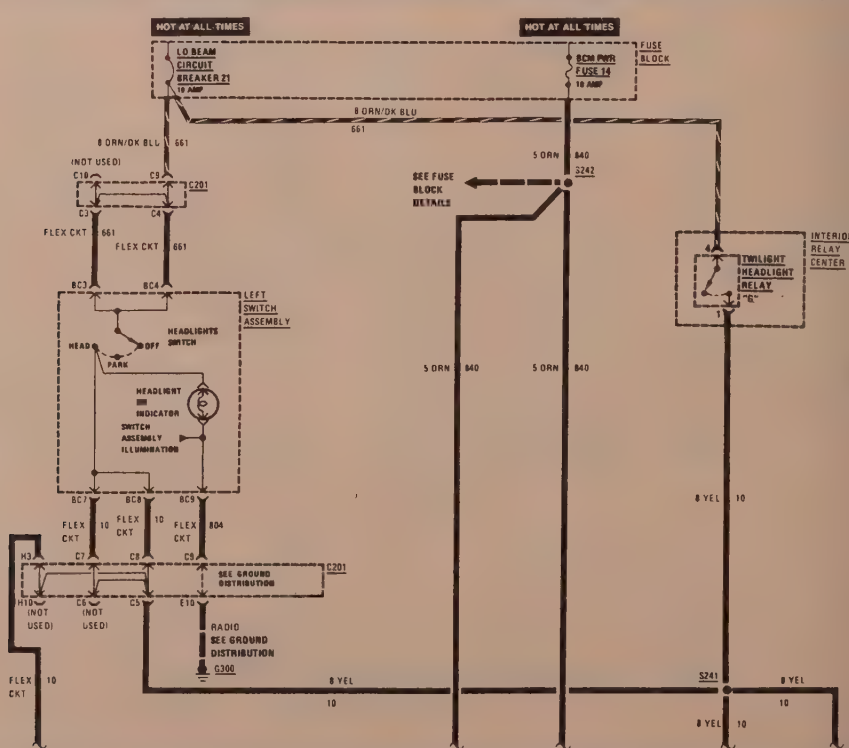


Fig. 154 Headlights (Part 1 of 2). Eldorado & Seville Less Twilight Sentinel

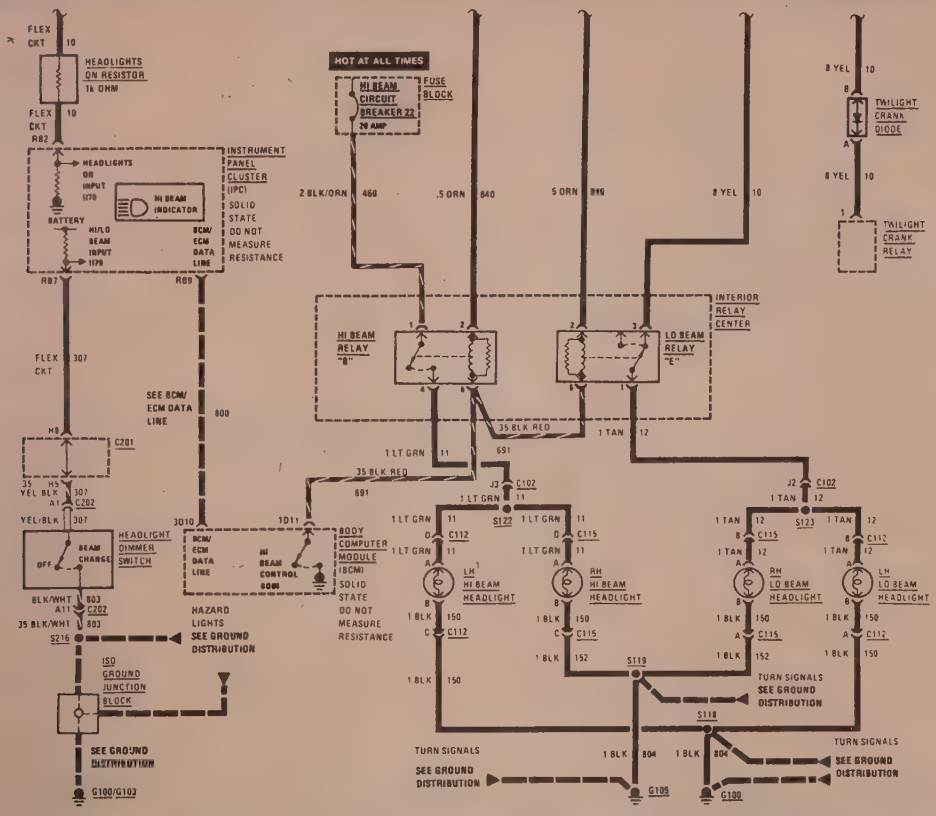


Fig. 154 Headlights (Part 2 of 2). Eldorado & Seville Less Twilight Sentinel

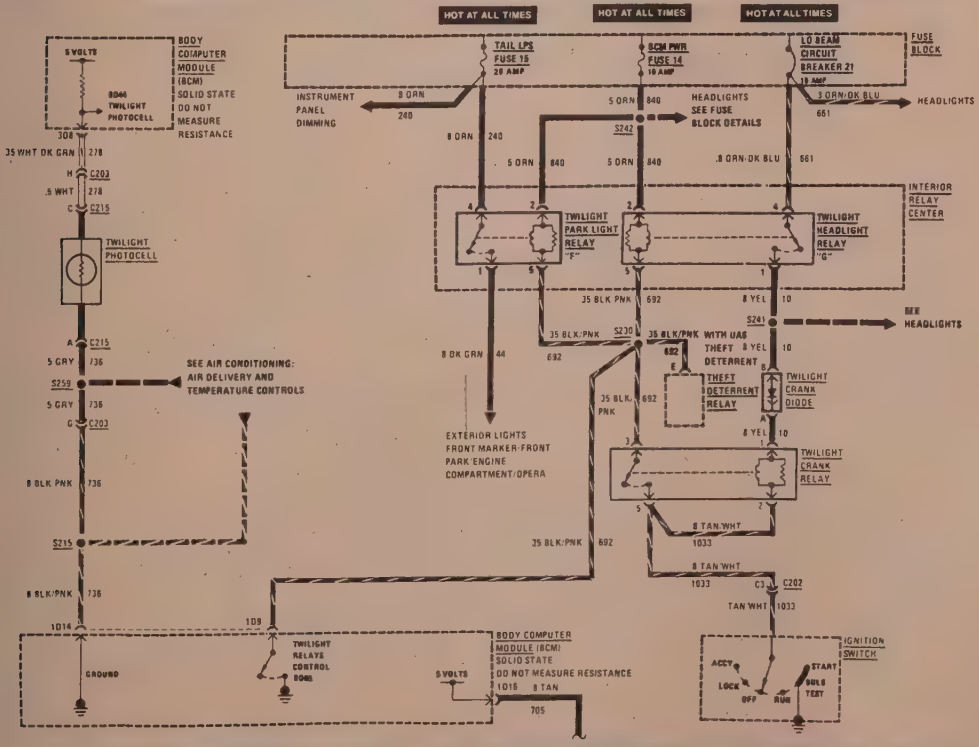


Fig. 155 Headlights (Part 1 of 2). Eldorado & Seville w/Twilight Sentinel

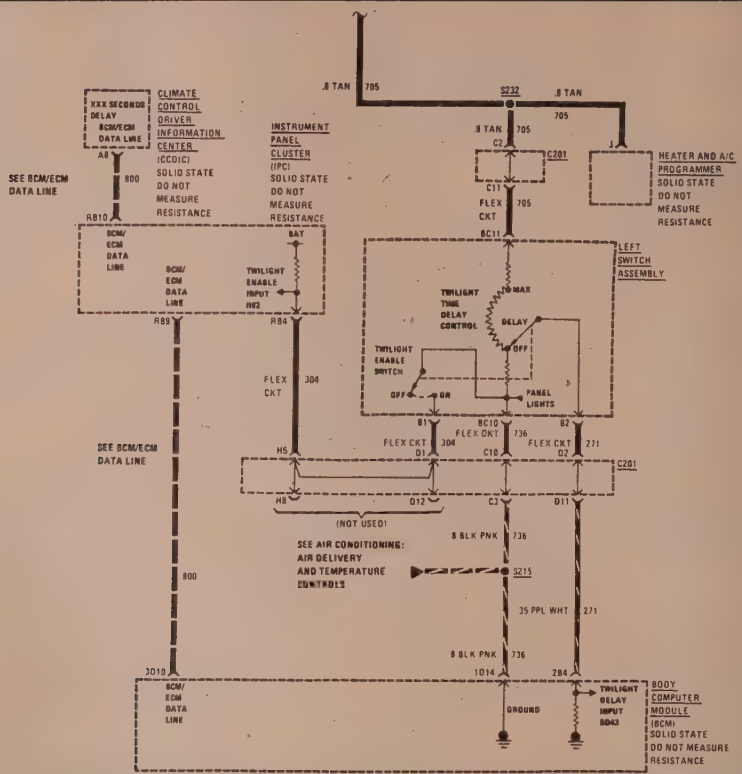


Fig. 155 Headlights (Part 2 of 2). Eldorado & Seville w/Twilight Sentinel

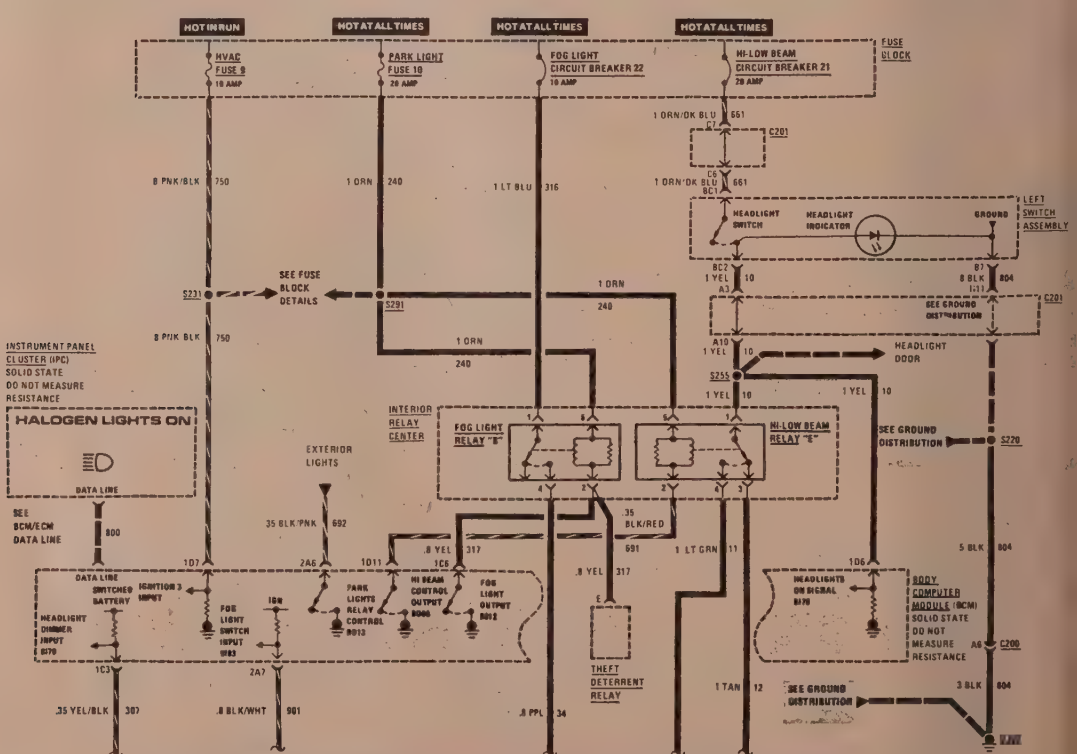


Fig. 156 Headlights (Part 1 of 2). Reatta w/Fog Lights

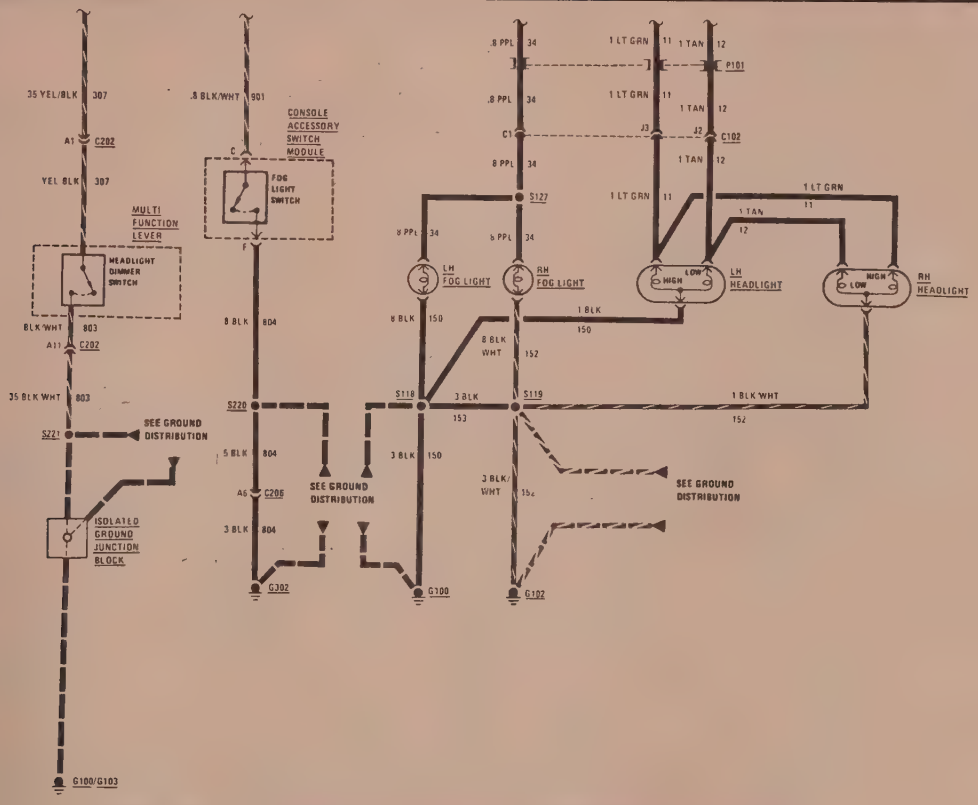


Fig. 156 Headlights (Part 2 of 2). Reatta w/Fog Lights

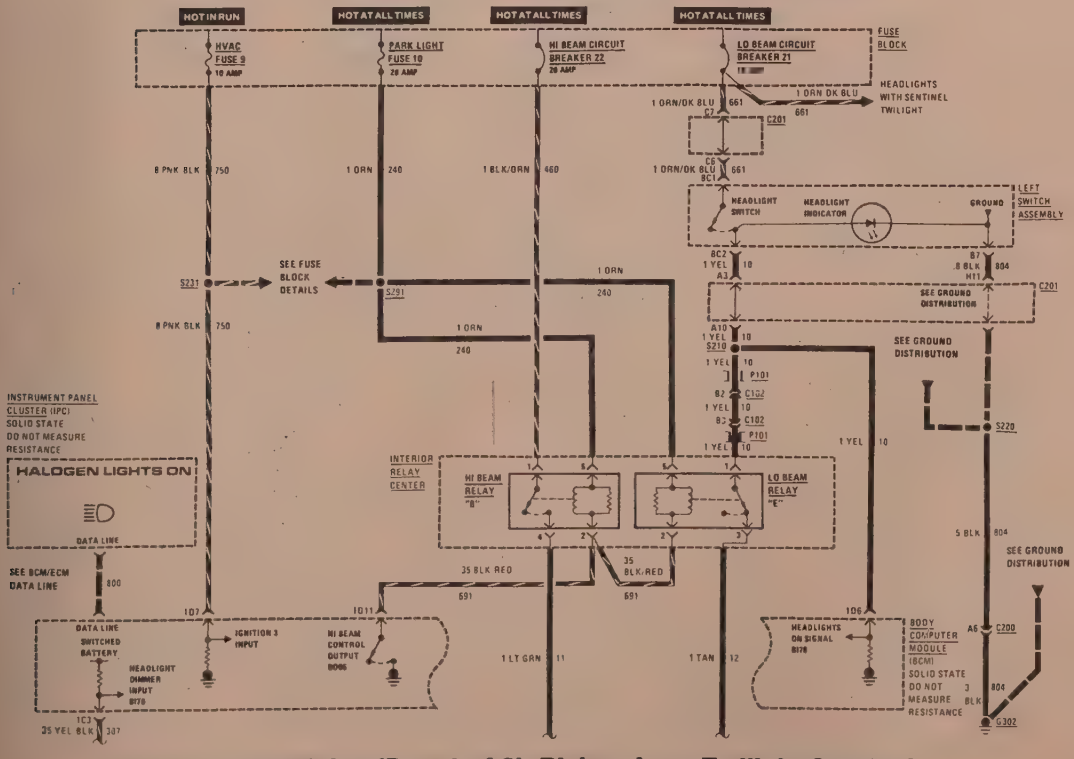


Fig. 157 Headlights (Part 1 of 2). Riviera Less Twilight Sentinel

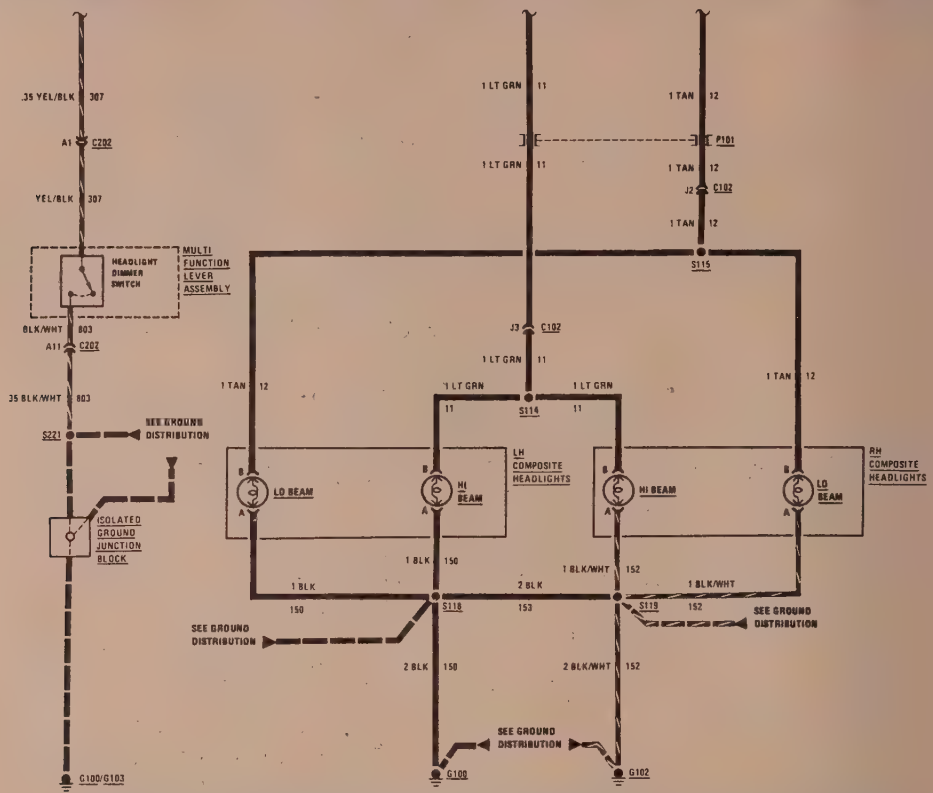


Fig. 157 Headlights (Part 2 of 2). Riviera Less Twilight Sentinel

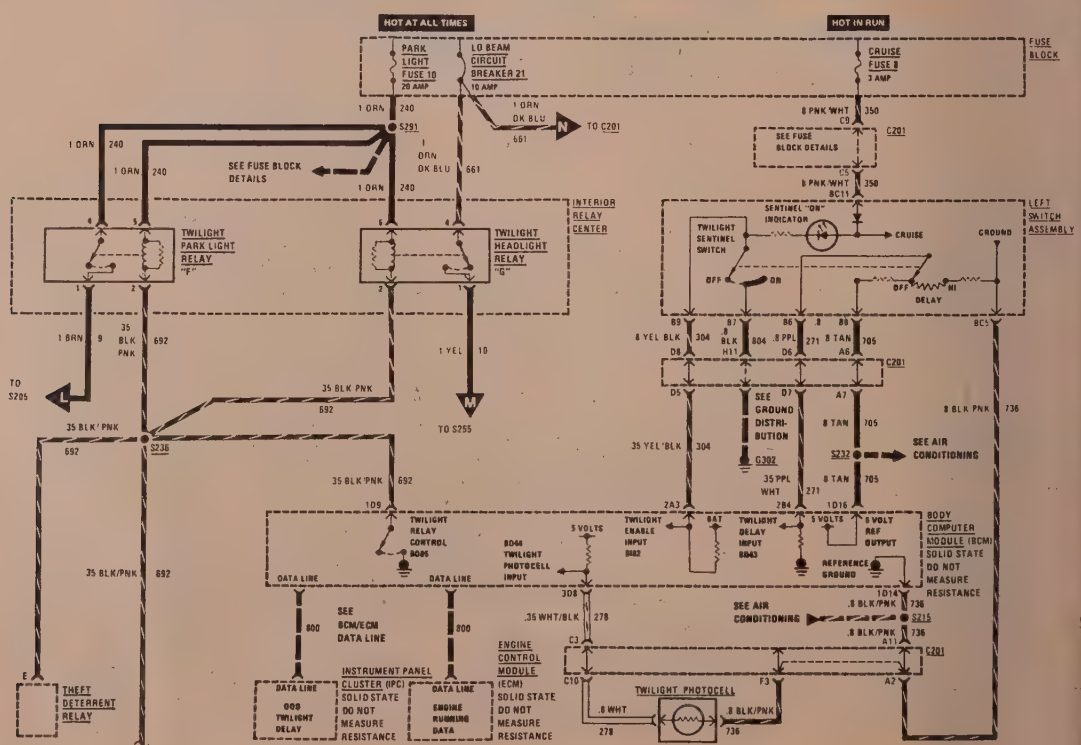


Fig. 158 Headlights (Part 1 of 2). Riviera w/Twilight Sentinel

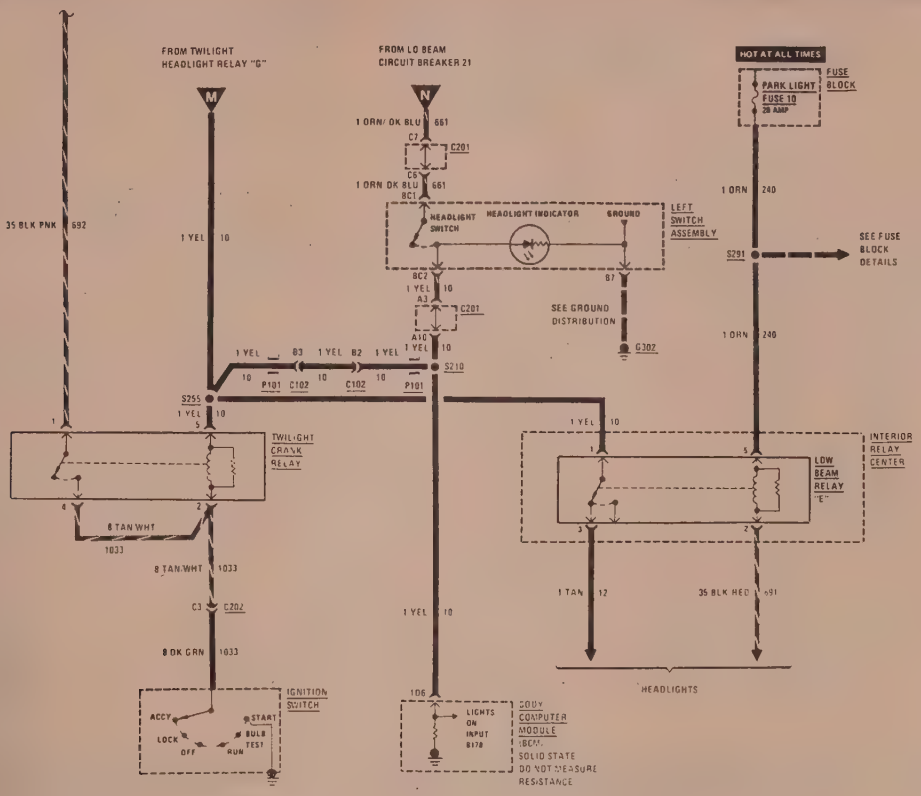


Fig. 158 Headlights (Part 2 of 2). Riviera w/Twilight Sentinel

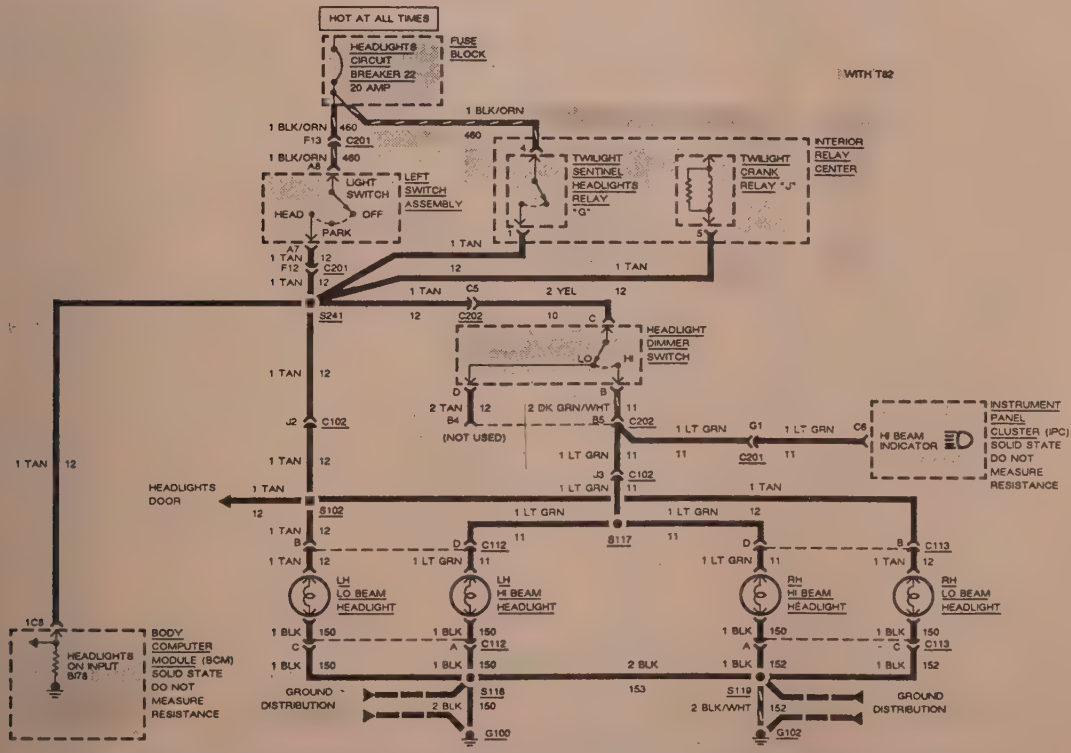


Fig. 159 Headlights. Toronado Except Trofeo, Less Twilight Sentinel

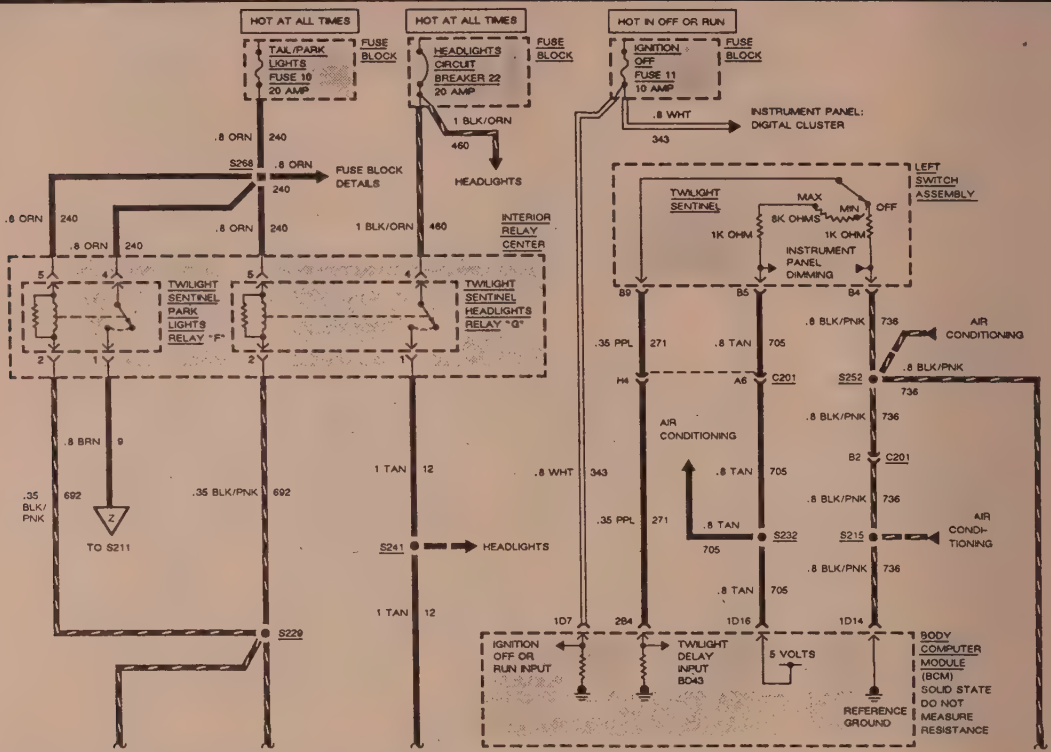


Fig. 160 Headlights (Part 1 of 2). Toronado Except Trofeo, w/Twilight Sentinel

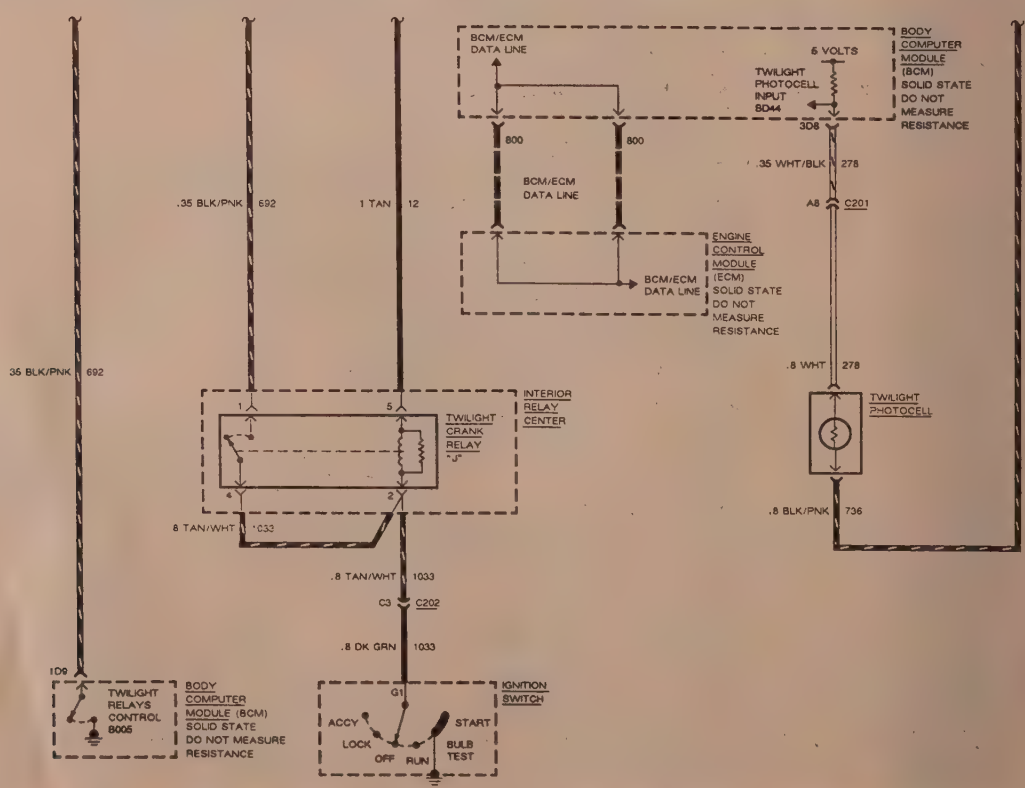


Fig. 160 Headlights (Part 2 of 2). Toronado Except Trofeo, w/Twilight Sentinel

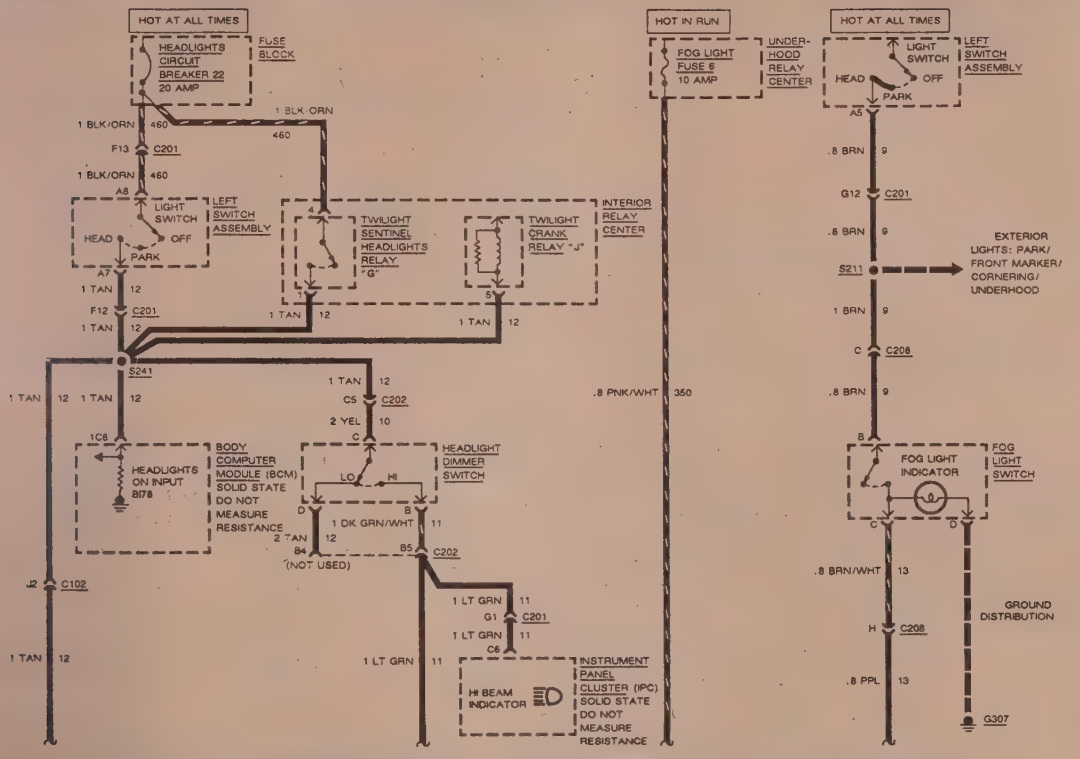


Fig. 161 Headlights (Part 1 of 2). Toronado Trofeo w/Fog Lamps

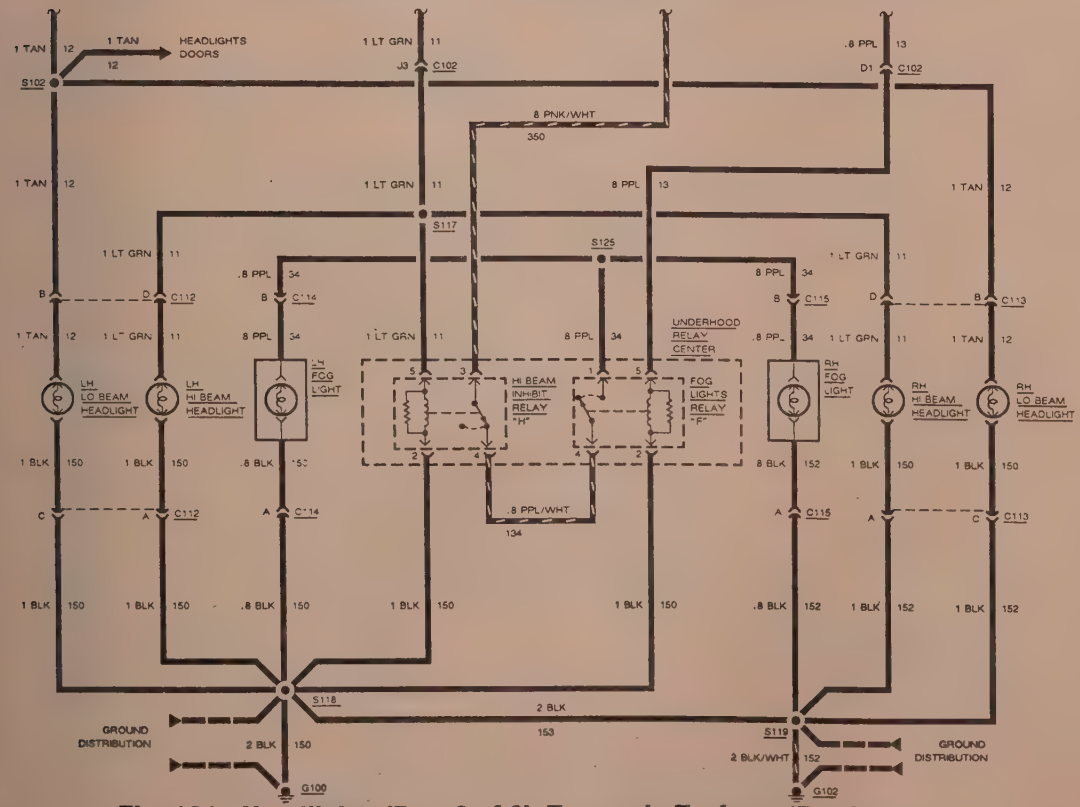


Fig. 161 Headlights (Part 2 of 2). Toronado Trofeo w/Fog Lamps

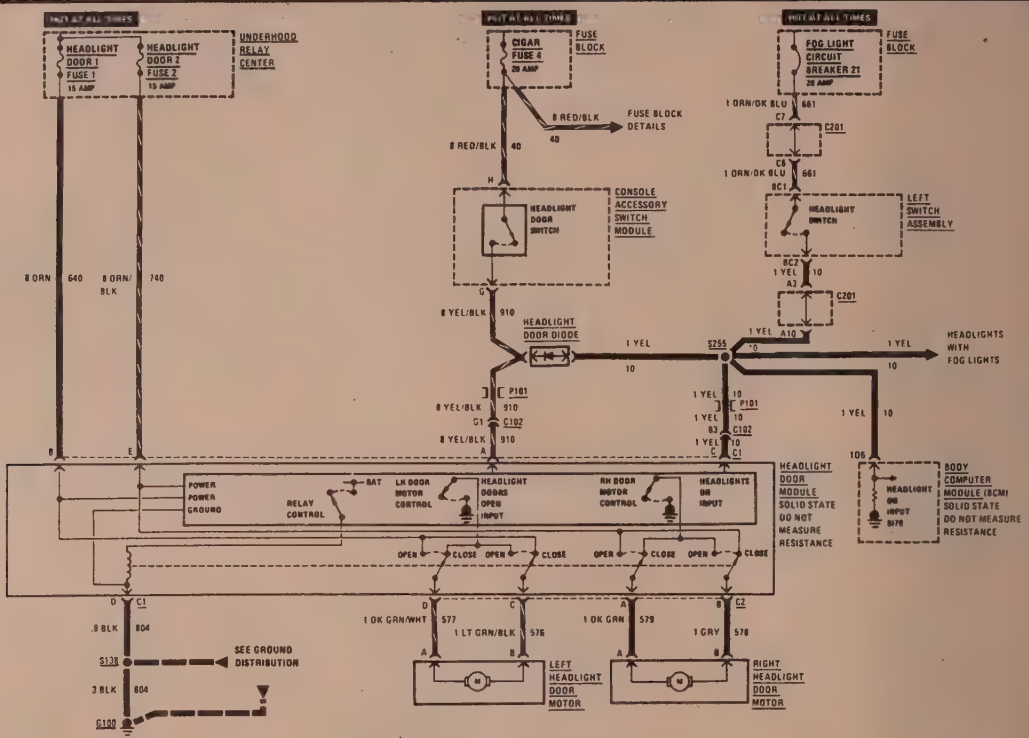


Fig. 162 Headlight Doors. Reatta

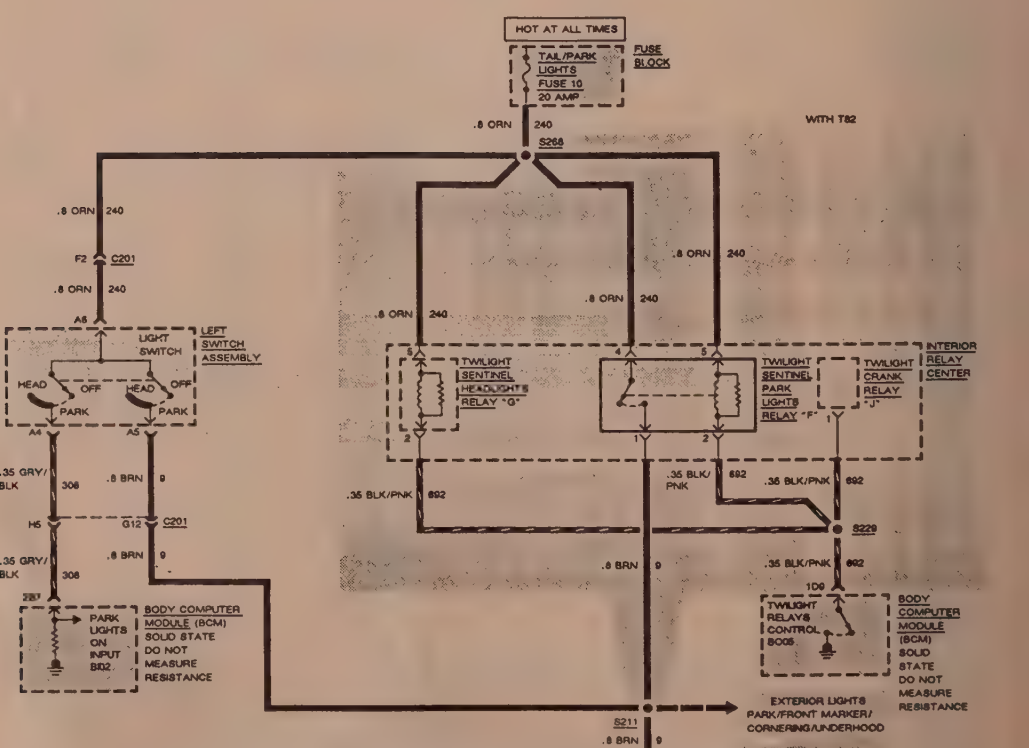


Fig. 163 Headlight Doors (Part 1 of 2). Toronado

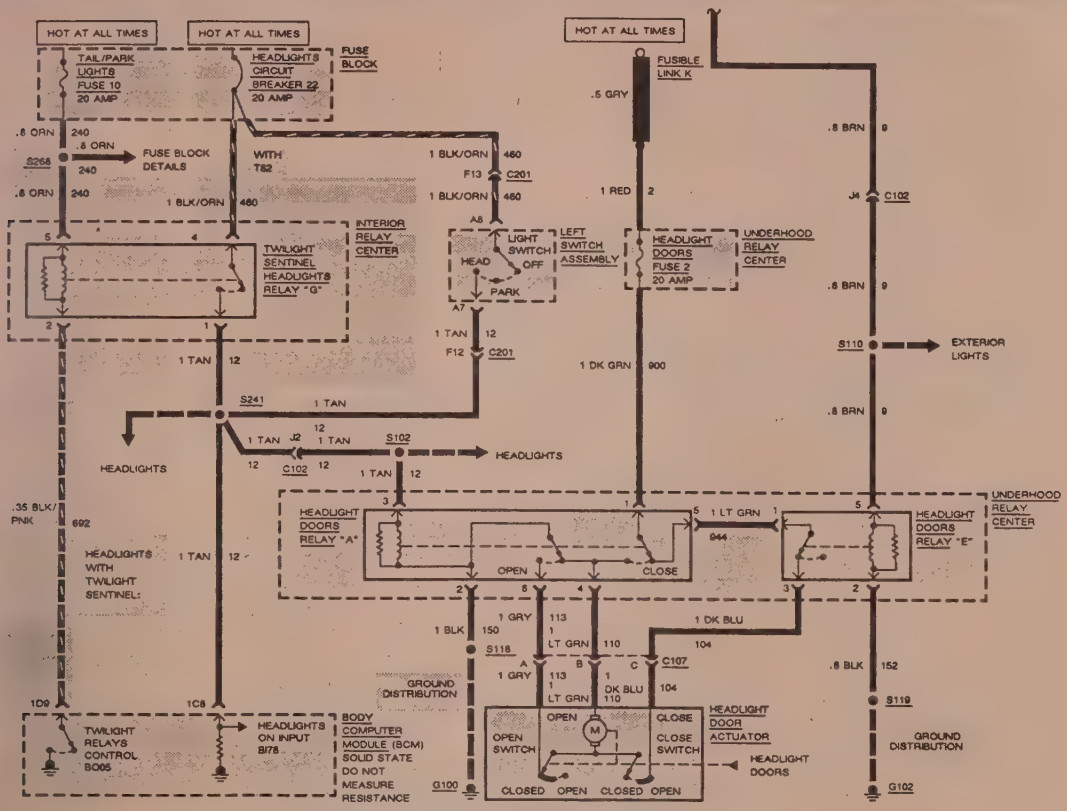


Fig. 163 Headlight Doors (Part 2 of 2). Toronado

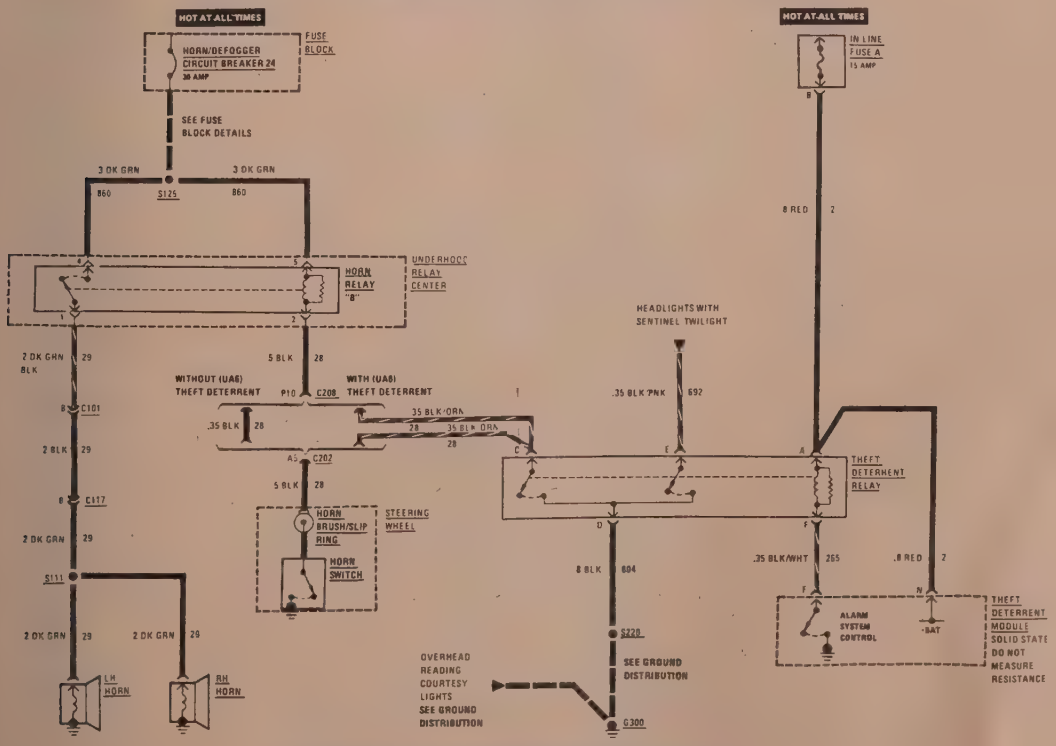


Fig. 164 Horns. Eldorado & Seville

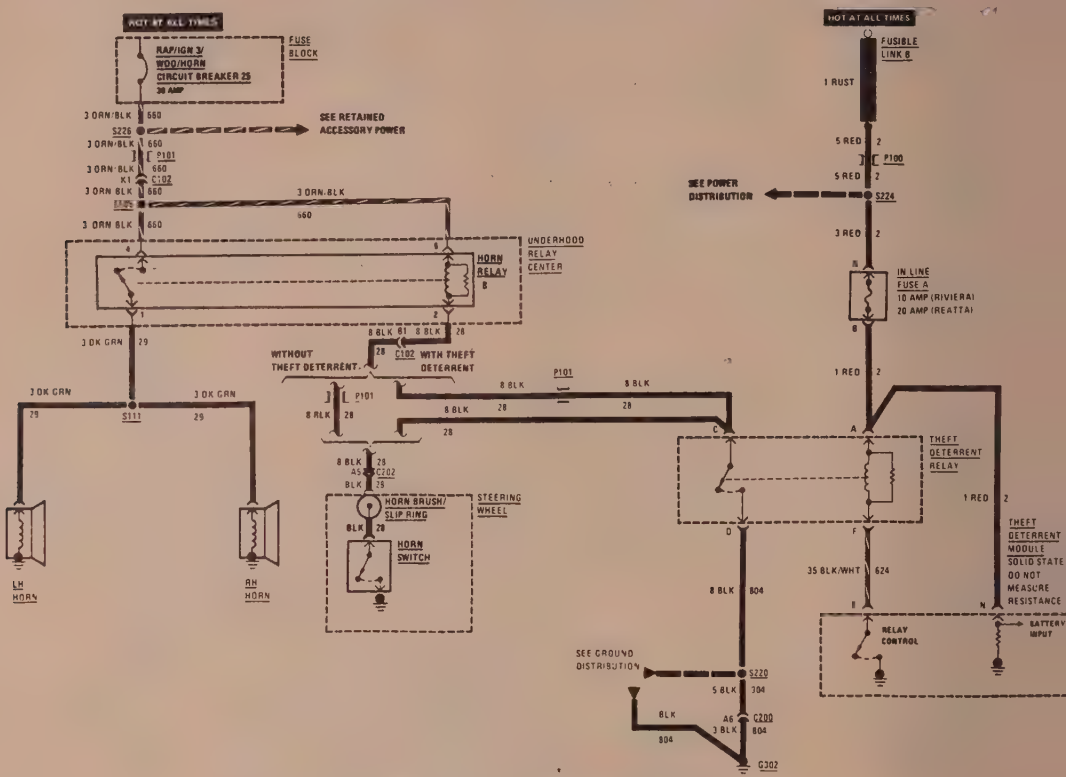


Fig. 165 Horns. Reatta & Riviera

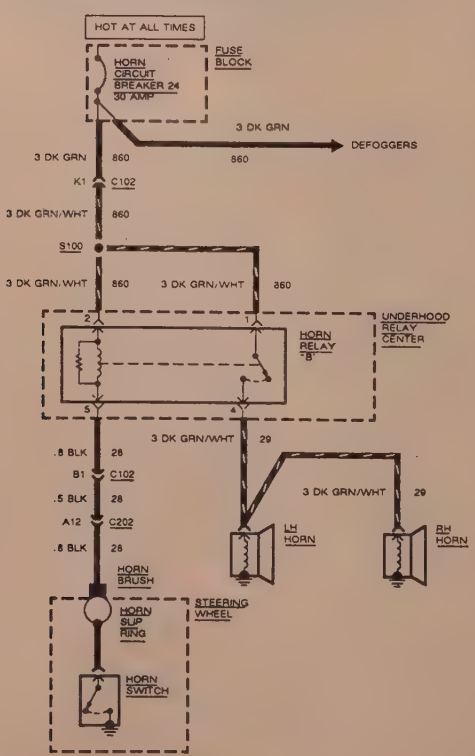


Fig. 166 Horns. Toronado

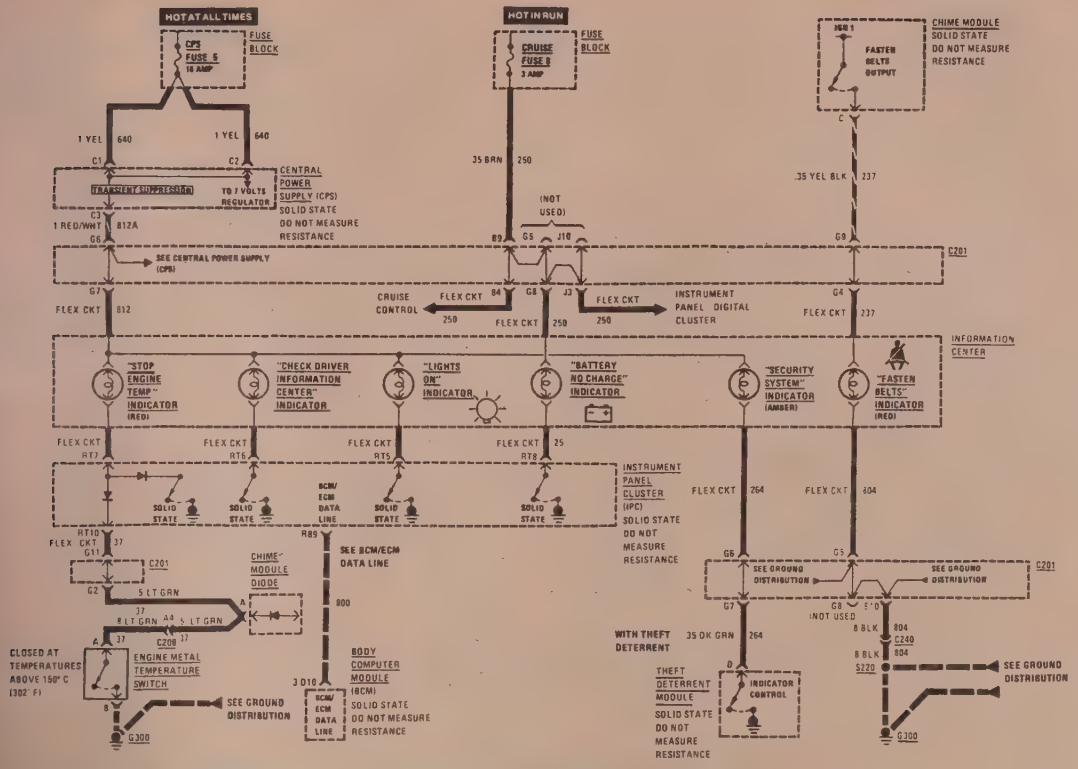


Fig. 167 Instrument Panel Cluster (Part 1 of 5). Eldorado & Seville

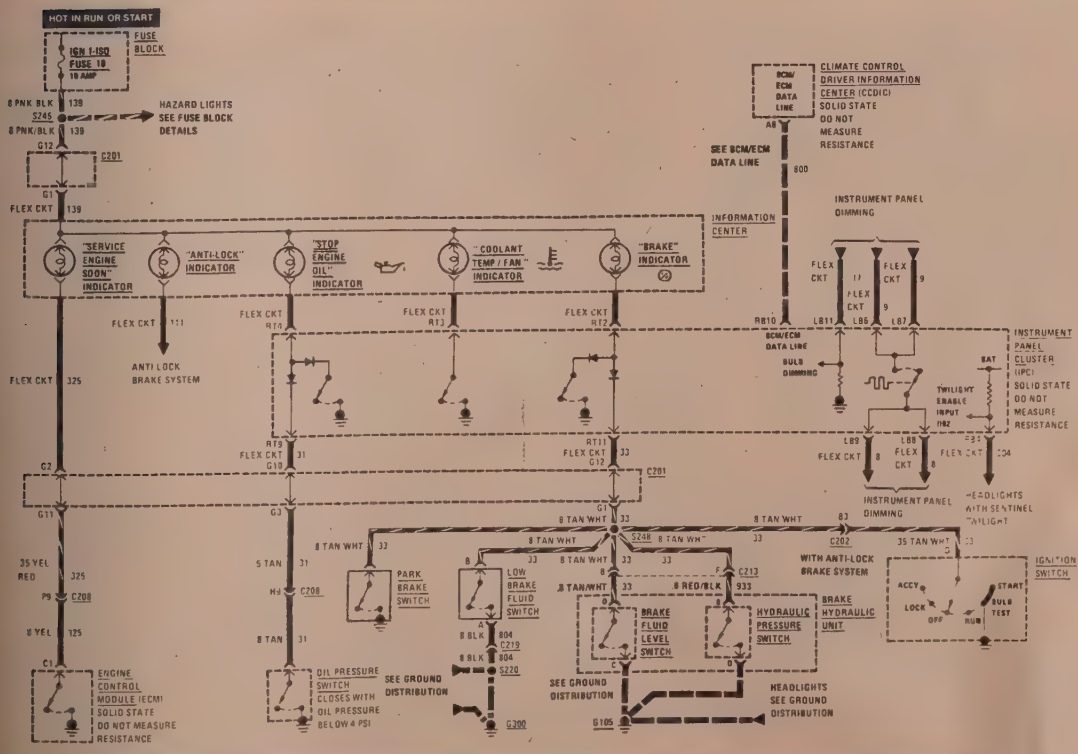


Fig. 167 Instrument Panel Cluster (Part 2 of 5). Eldorado & Seville

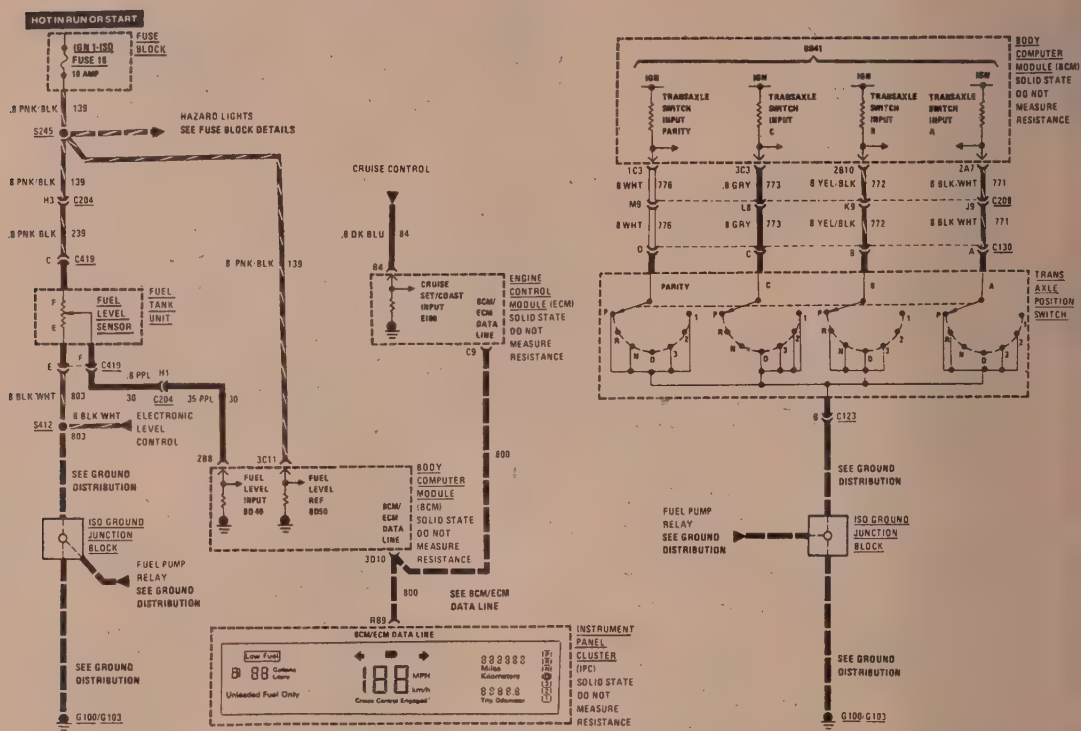


Fig. 167 Instrument Panel Cluster (Part 3 of 5). Eldorado & Seville

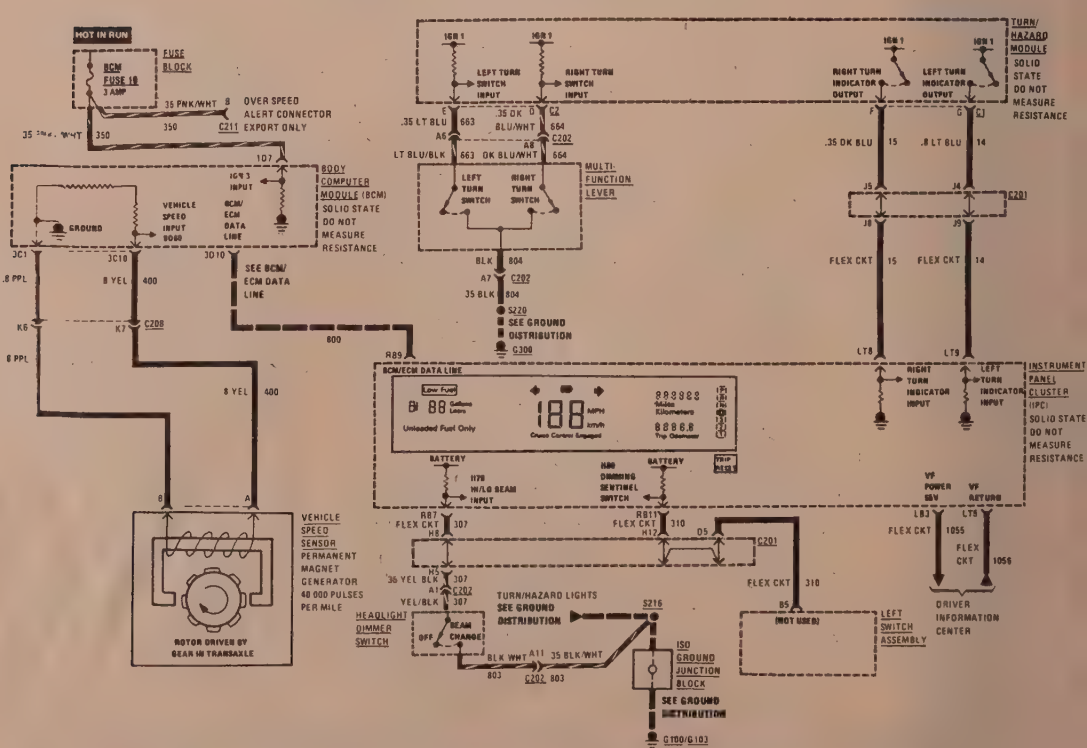


Fig. 167 Instrument Panel Cluster (Part 4 of 5). Eldorado & Seville

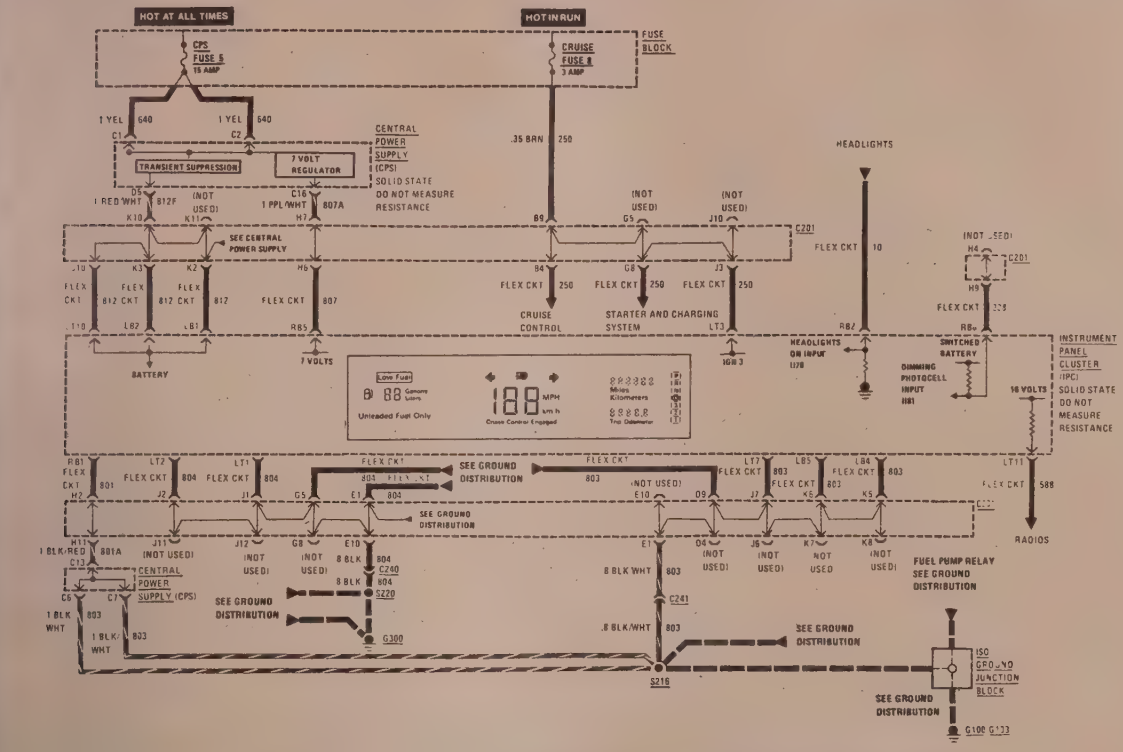


Fig. 167 Instrument Panel Cluster (Part 5 of 5). Eldorado & Seville

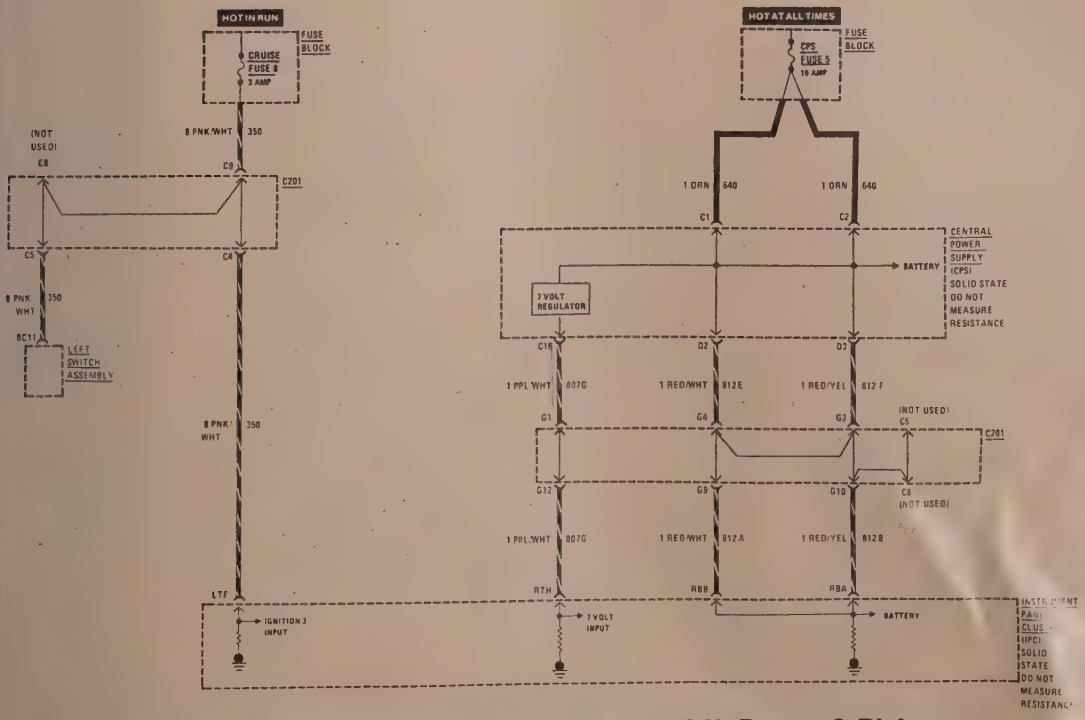


Fig. 168 Instrument Panel Cluster (Part 1 of 6). Reatta & Riviera

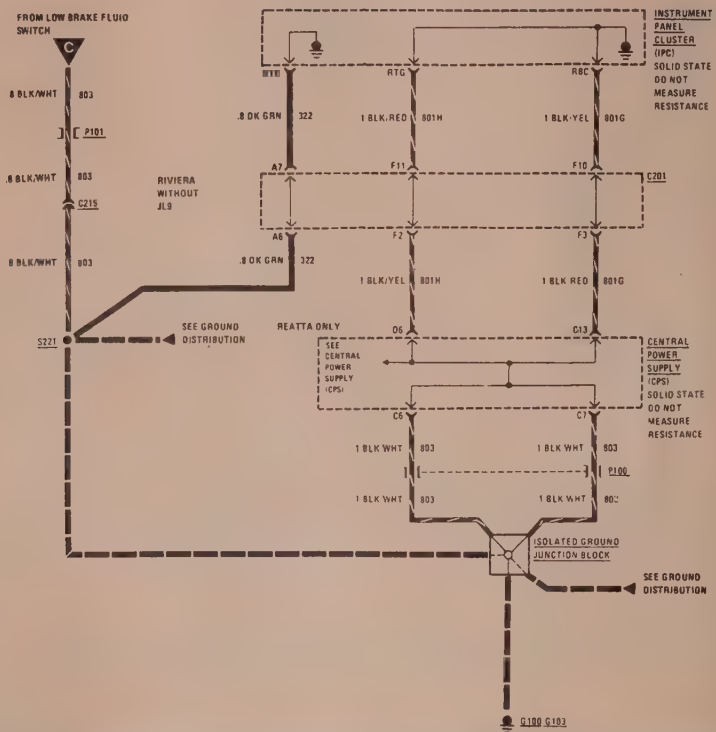


Fig. 168 Instrument Panel Cluster (Part 2 of 6). Reatta & Riviera

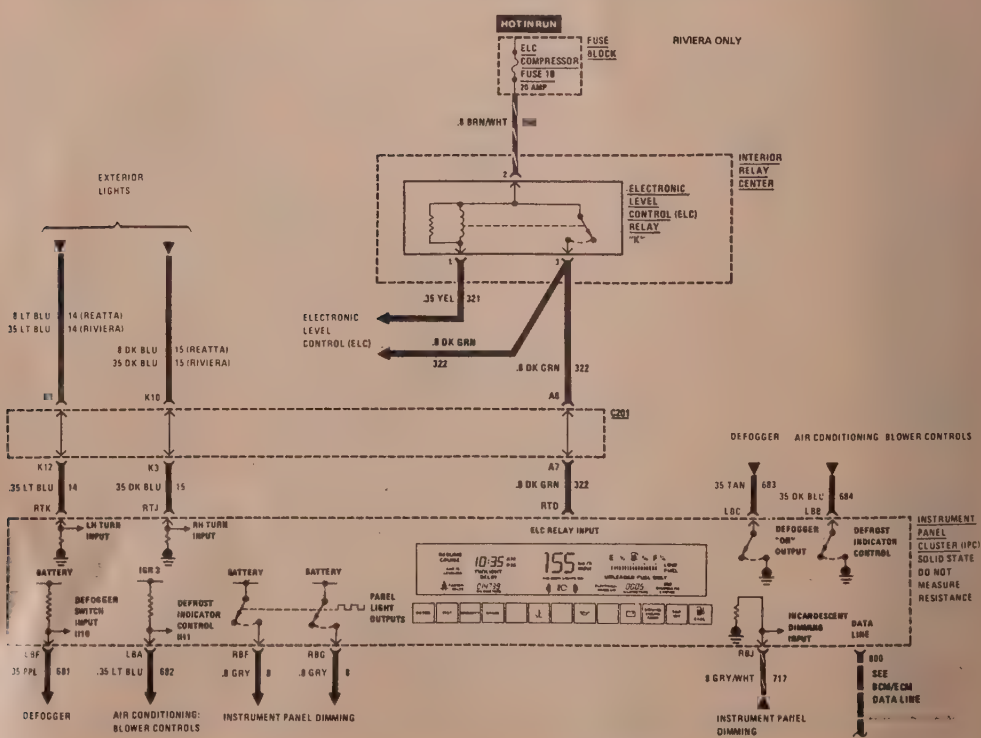


Fig. 168 Instrument Panel Cluster (Part 3 of 6). Reatta & Riviera

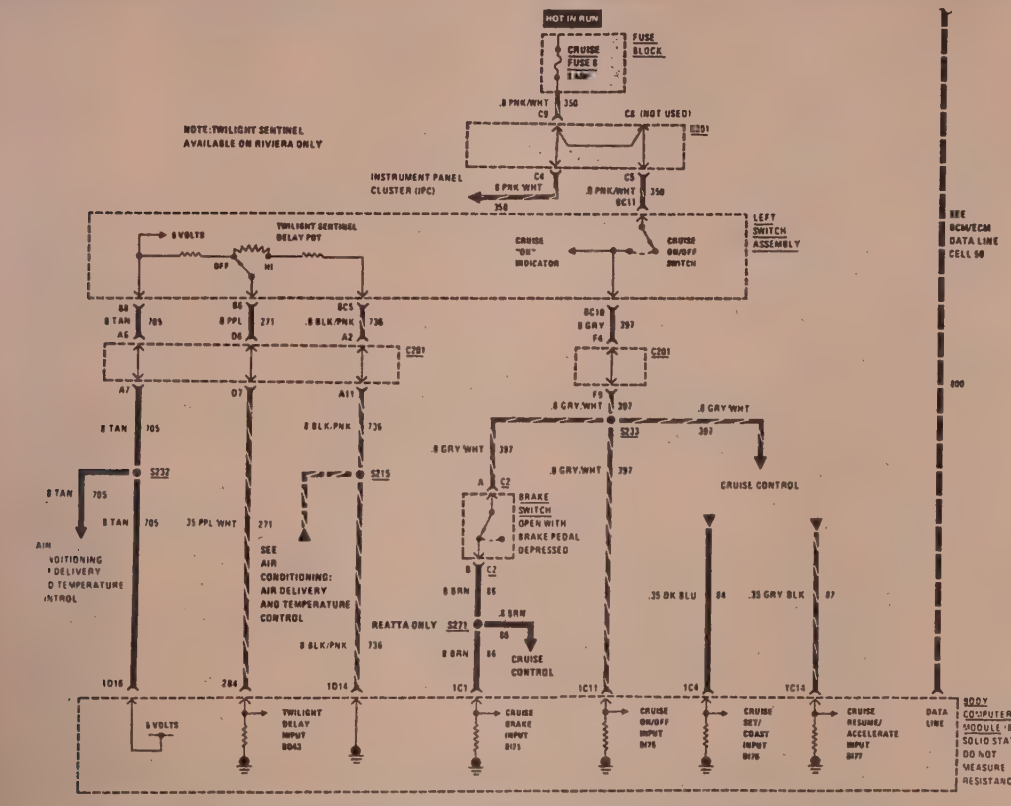


Fig. 168 Instrument Panel Cluster (Part 4 of 6). Reatta & Riviera

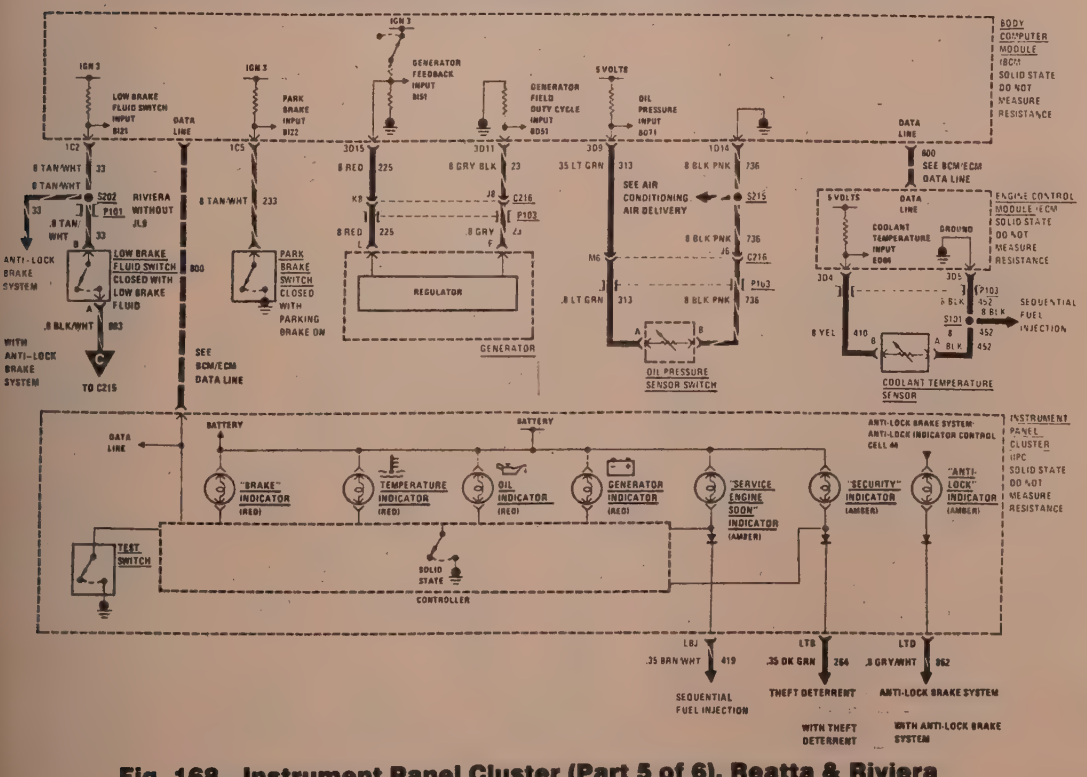


Fig. 168 Instrument Panel Cluster (Part 5 of 6). Reatta & Riviera

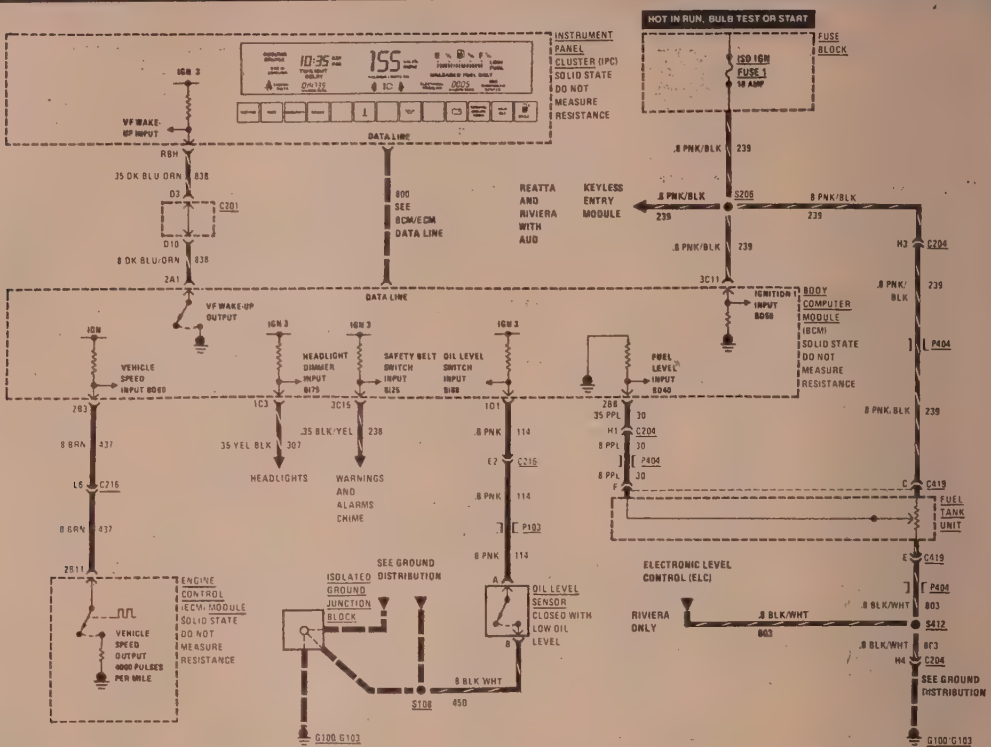


Fig. 168 Instrument Panel Cluster (Part 6 of 6). Reatta & Riviera

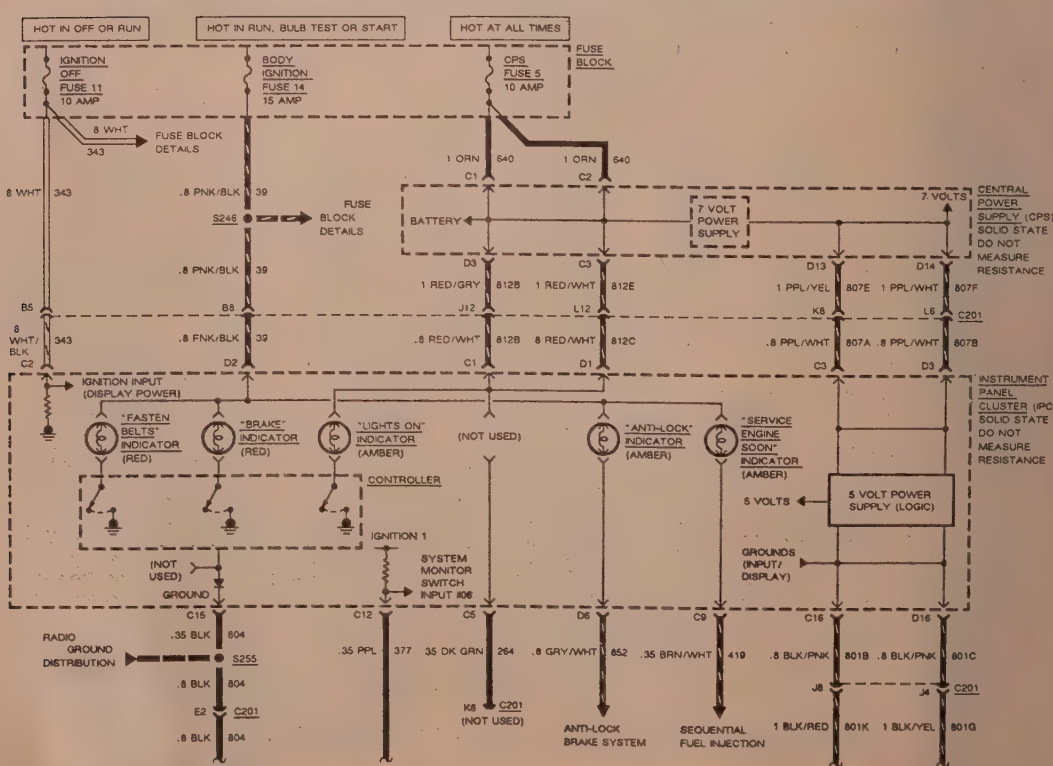


Fig. 169 Instrument Panel Cluster (Part 1 of 7). Toronado

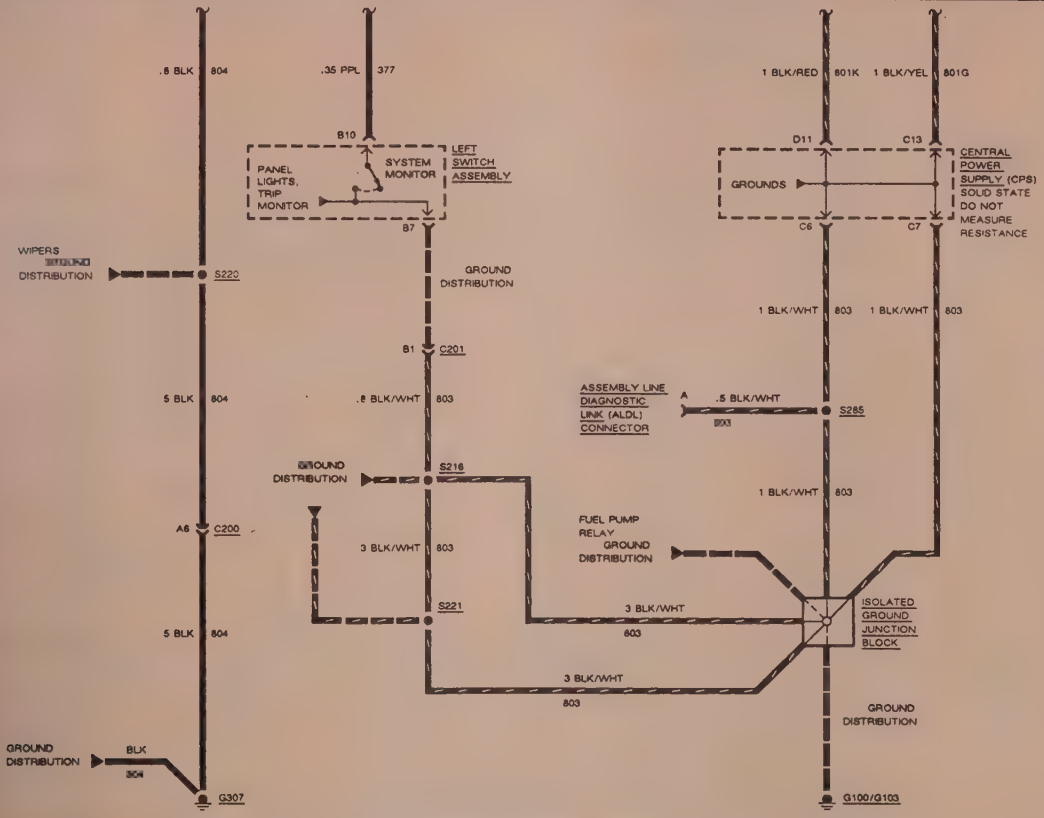


Fig. 169 Instrument Panel Cluster (Part 2 of 7). Toronado

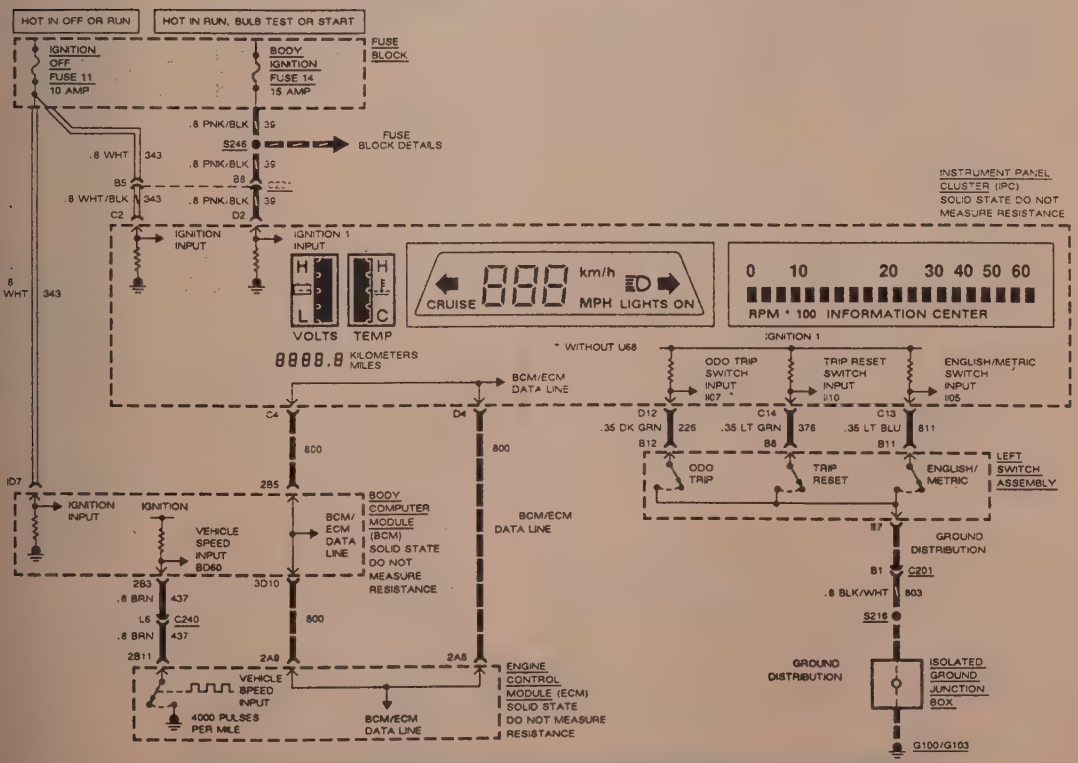


Fig. 169 Instrument Panel Cluster (Part 3 of 7). Toronado

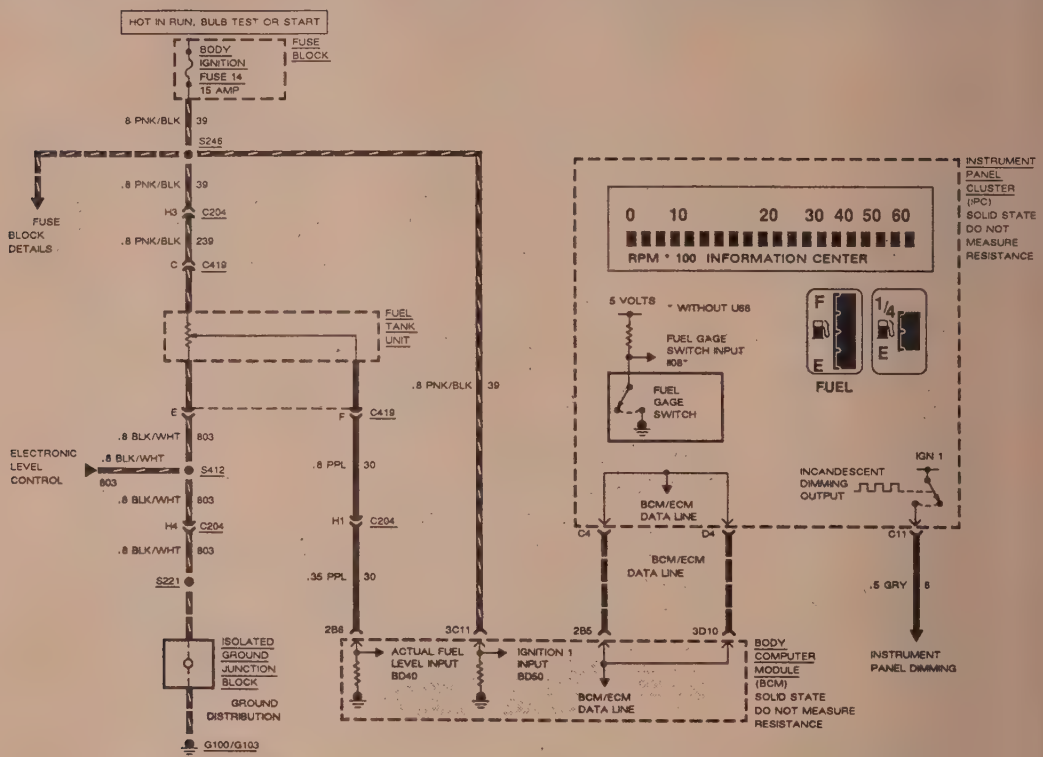


Fig. 169 Instrument Panel Cluster (Part 4 of 7). Toronado

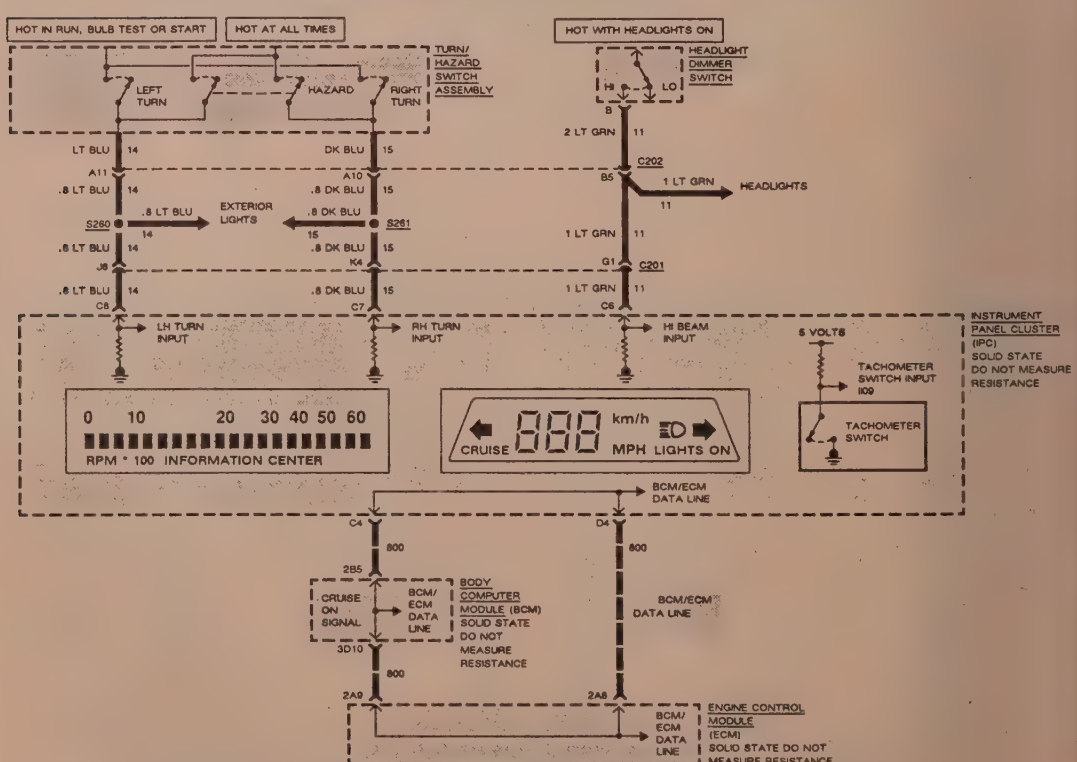


Fig. 169 Instrument Panel Cluster (Part 5 of 7). Toronado

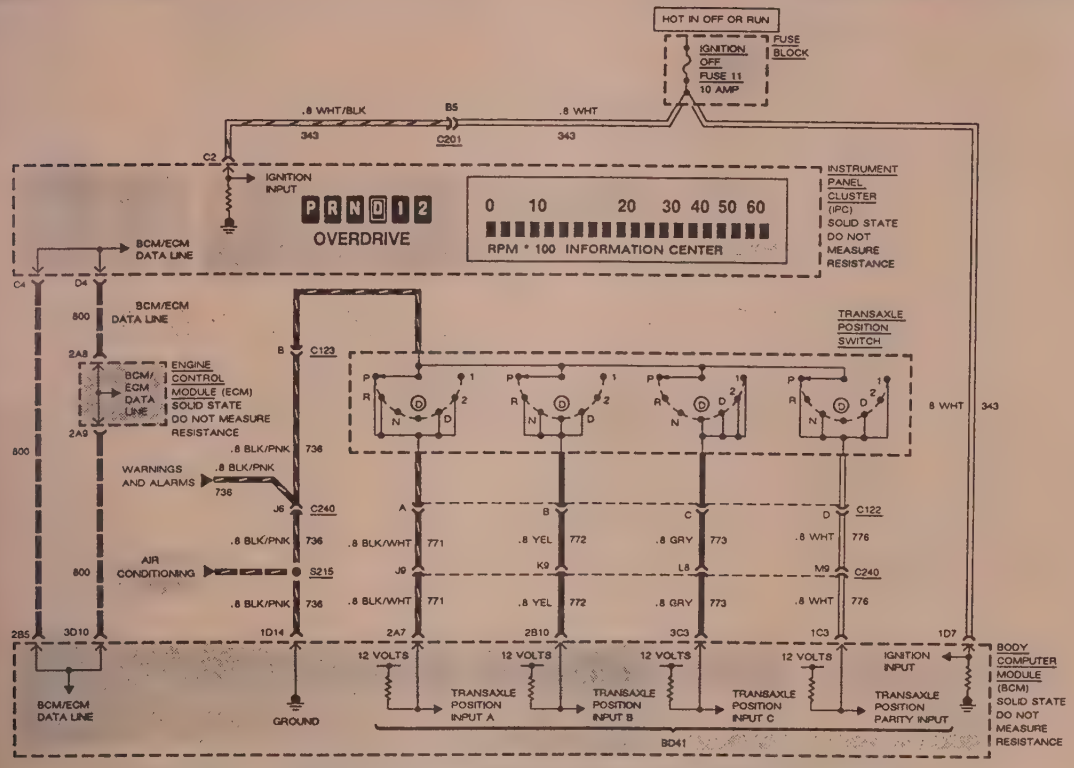


Fig. 169 Instrument Panel Cluster (Part 6 of 7). Toronado

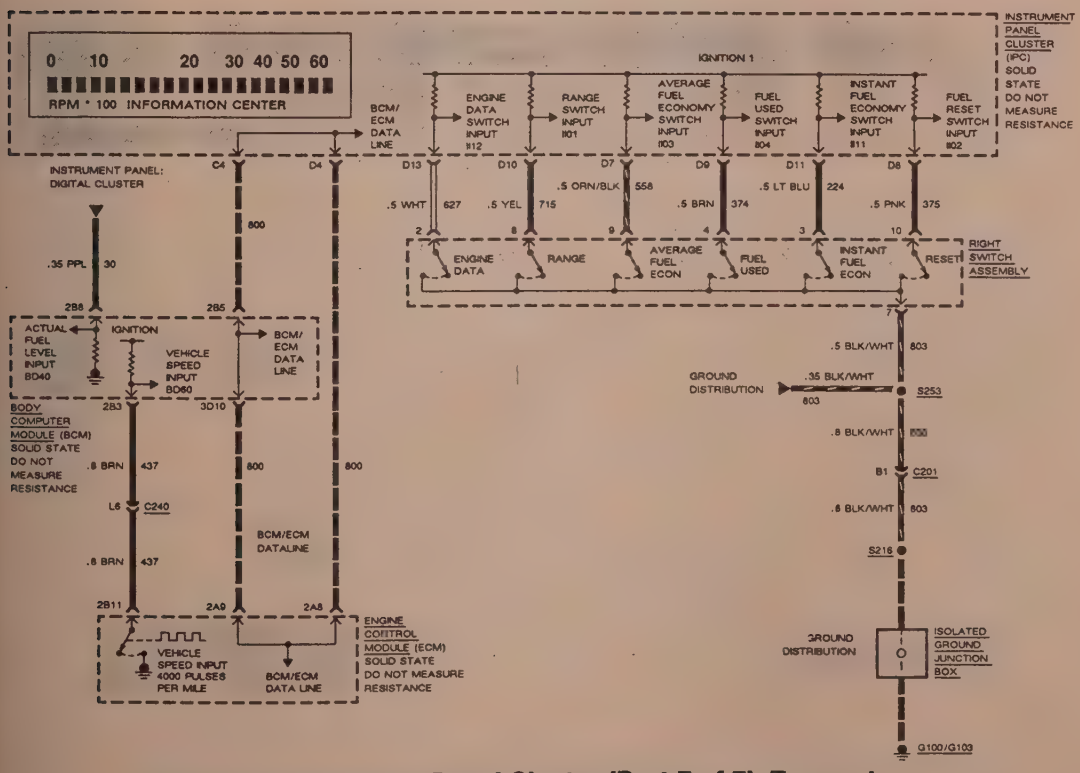


Fig. 169 Instrument Panel Cluster (Part 7 of 7). Toronado

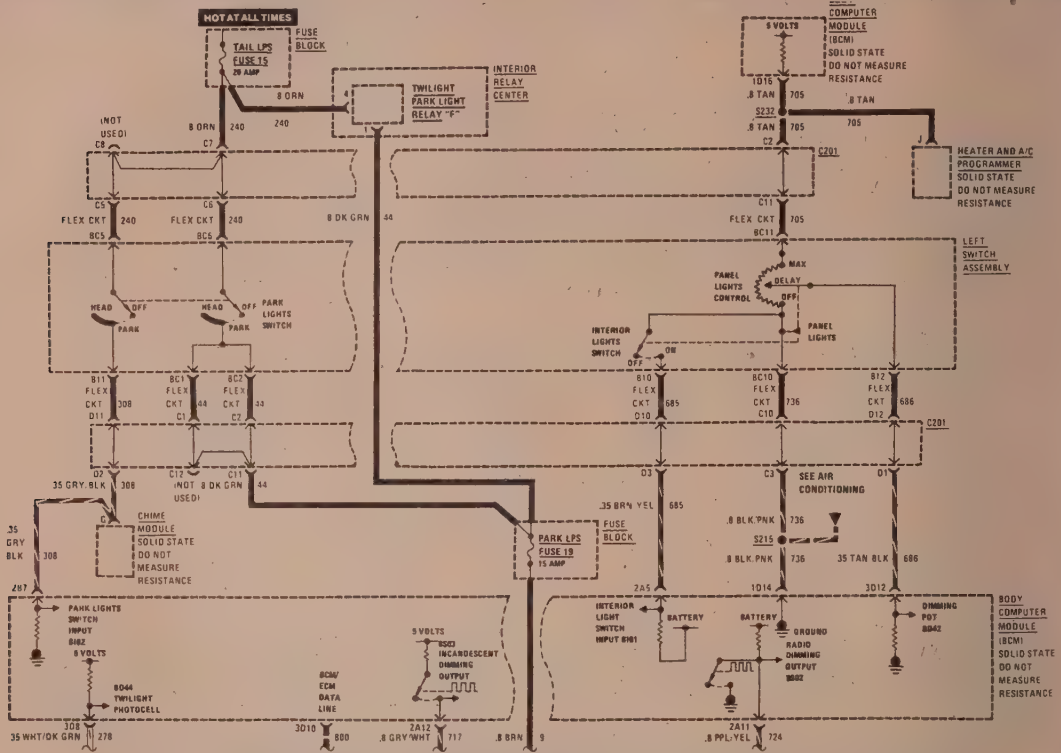


Fig. 170 Instrument Panel Dimming (Part 1 of 3). Eldorado & Seville

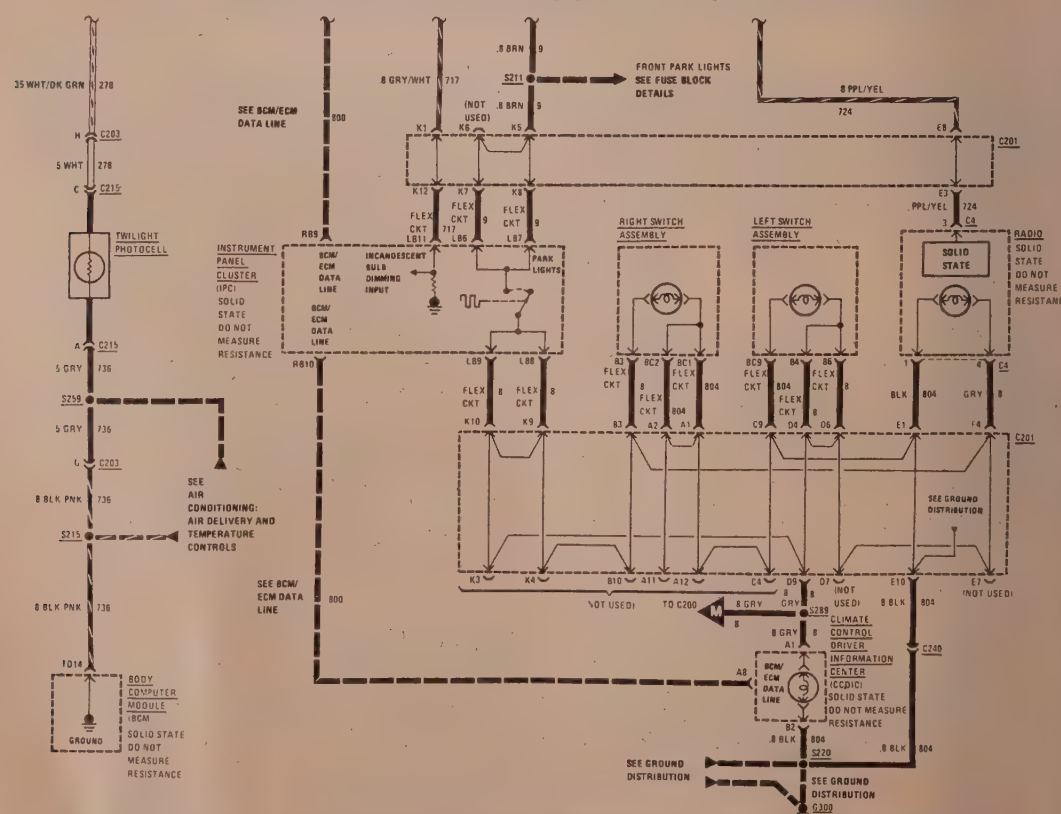


Fig. 170 Instrument Panel Dimming (Part 2 of 3). Eldorado & Seville

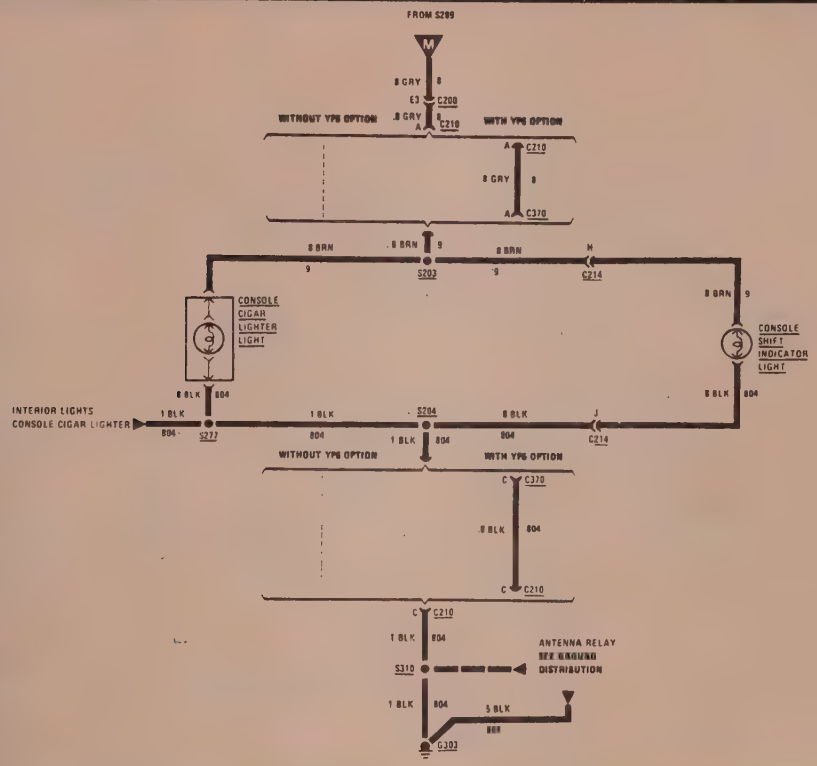


Fig. 170 Instrument Panel Dimming (Part 3 of 3). Eldorado & Seville

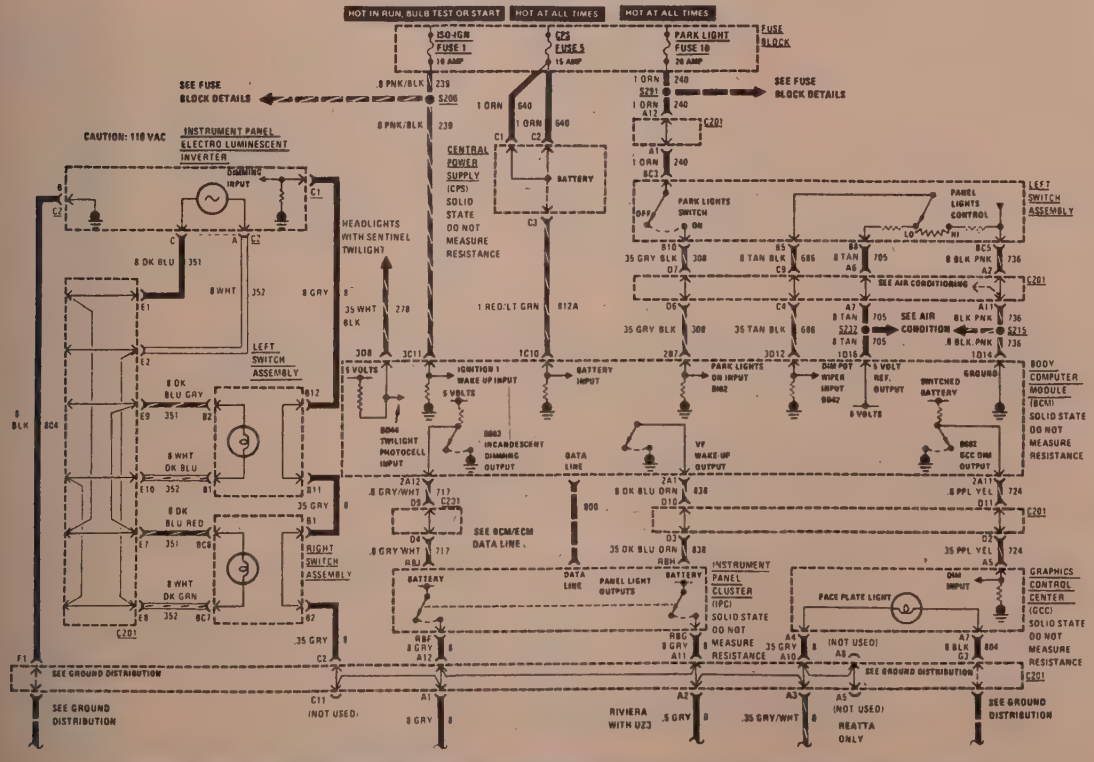


Fig. 171 Instrument Panel Dimming (Part 1 of 2). Reatta & Riviera

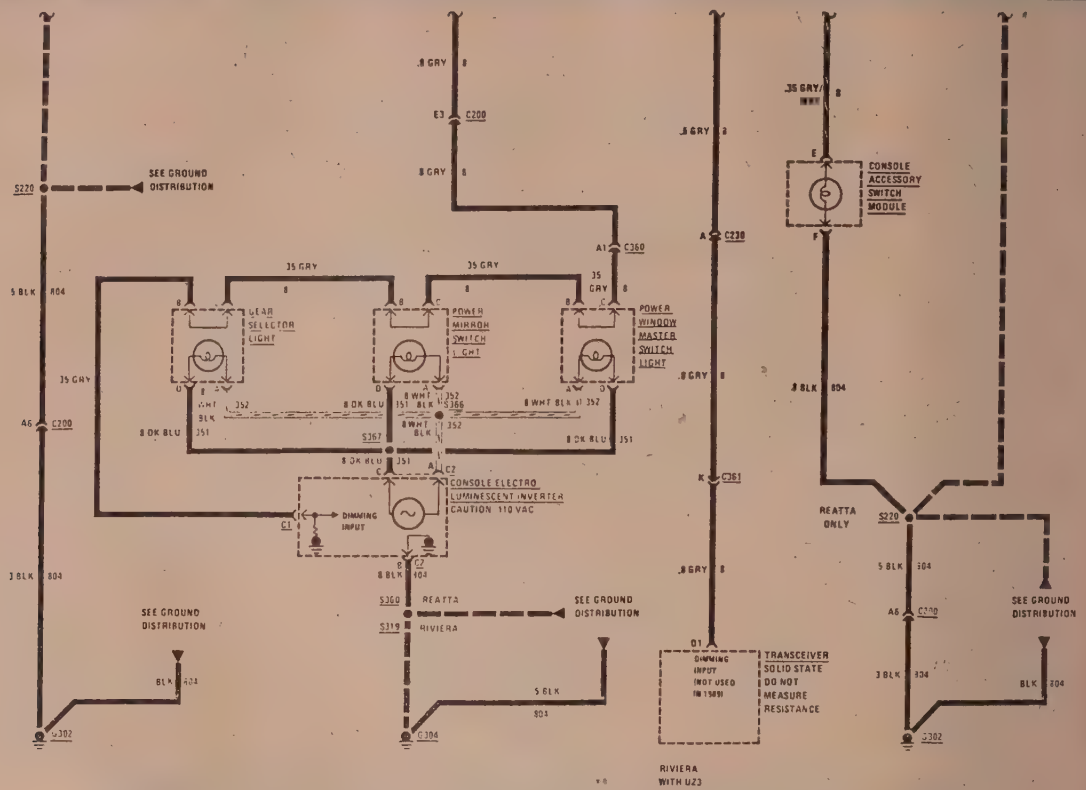


Fig. 171 Instrument Panel Dimming (Part 2 of 2). Reatta & Riviera

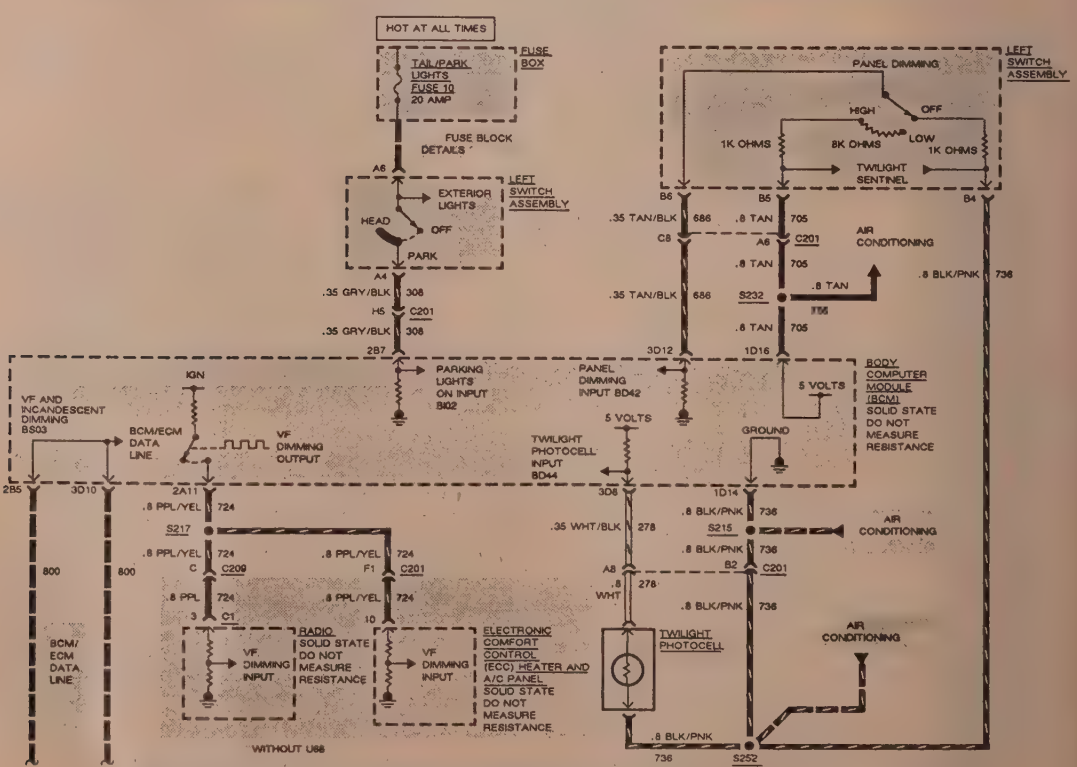


Fig. 172 Instrument Panel Dimming (Part 1 of 4). Toronado

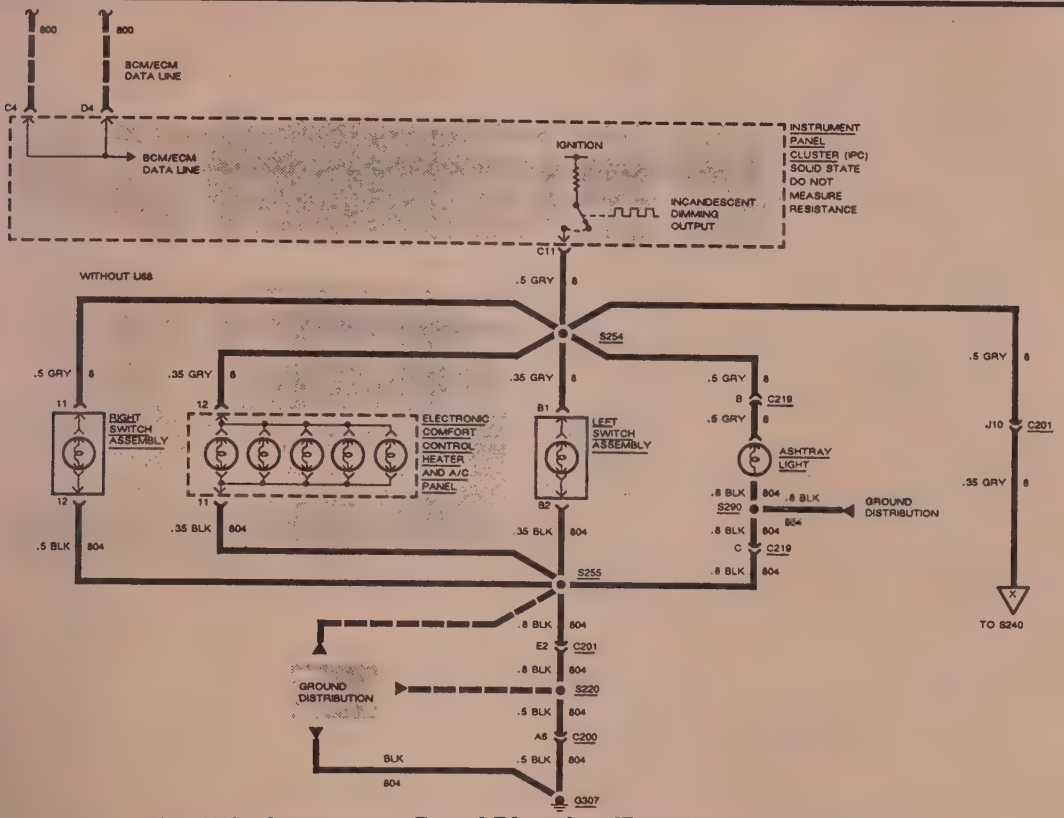


Fig. 172 Instrument Panel Dimming (Part 2 of 4). Toronado

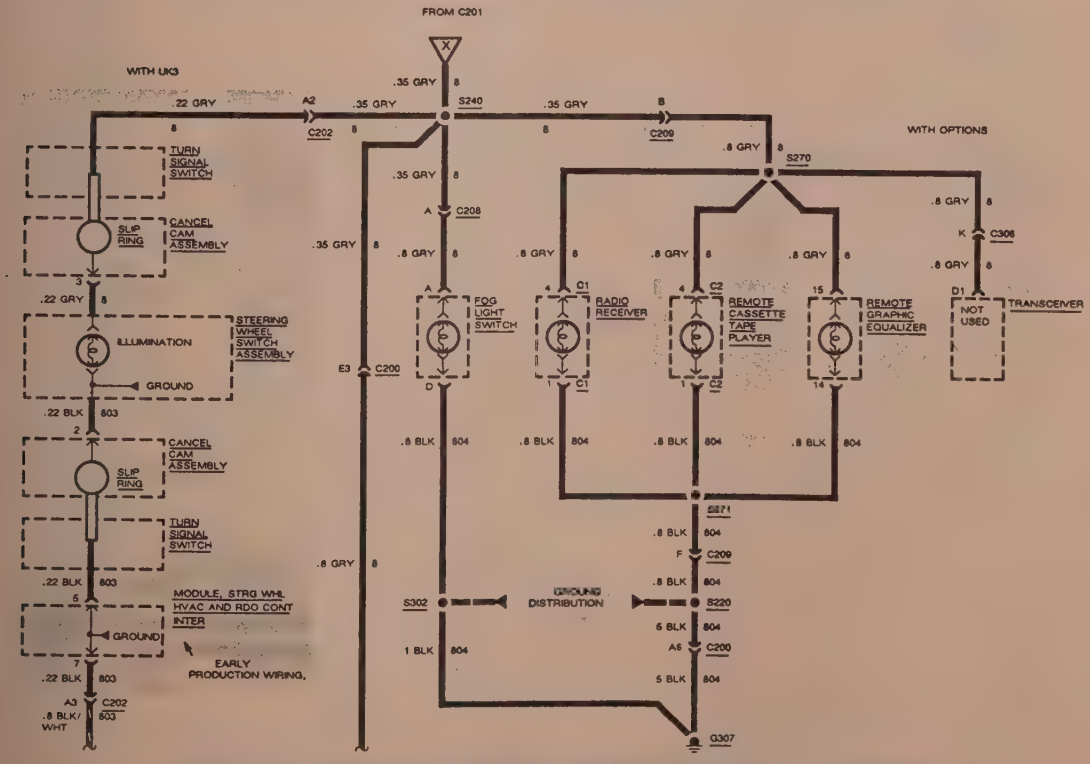


Fig. 172 Instrument Panel Dimming (Part 3 of 4). Toronado

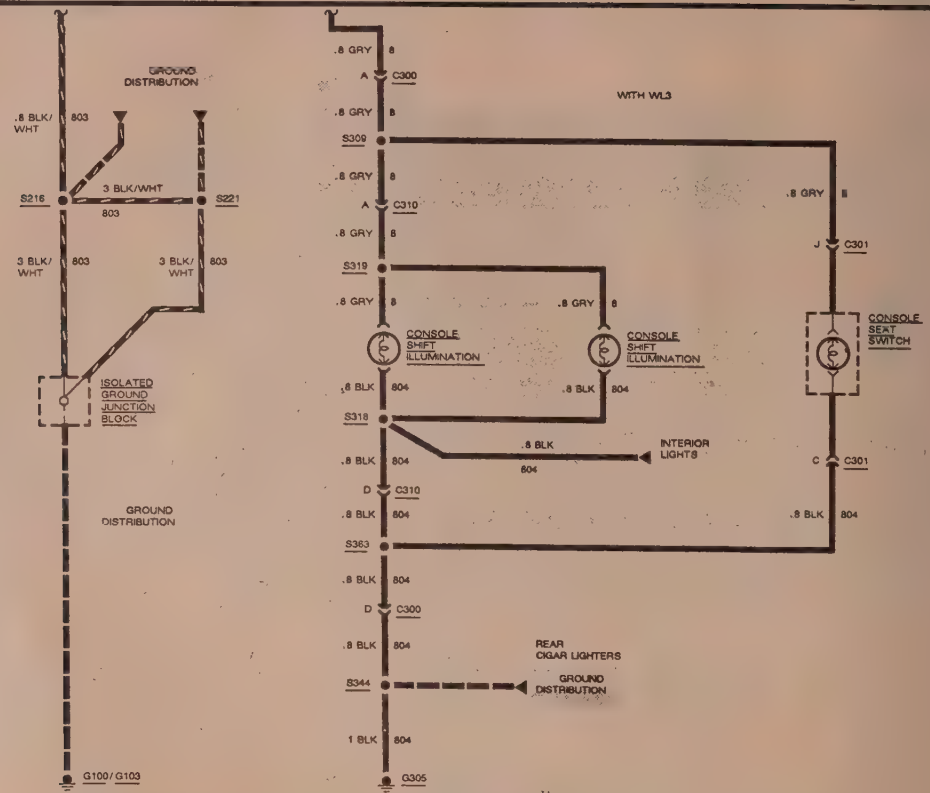


Fig. 172 Instrument Panel Dimming (Part 4 of 4). Toronado

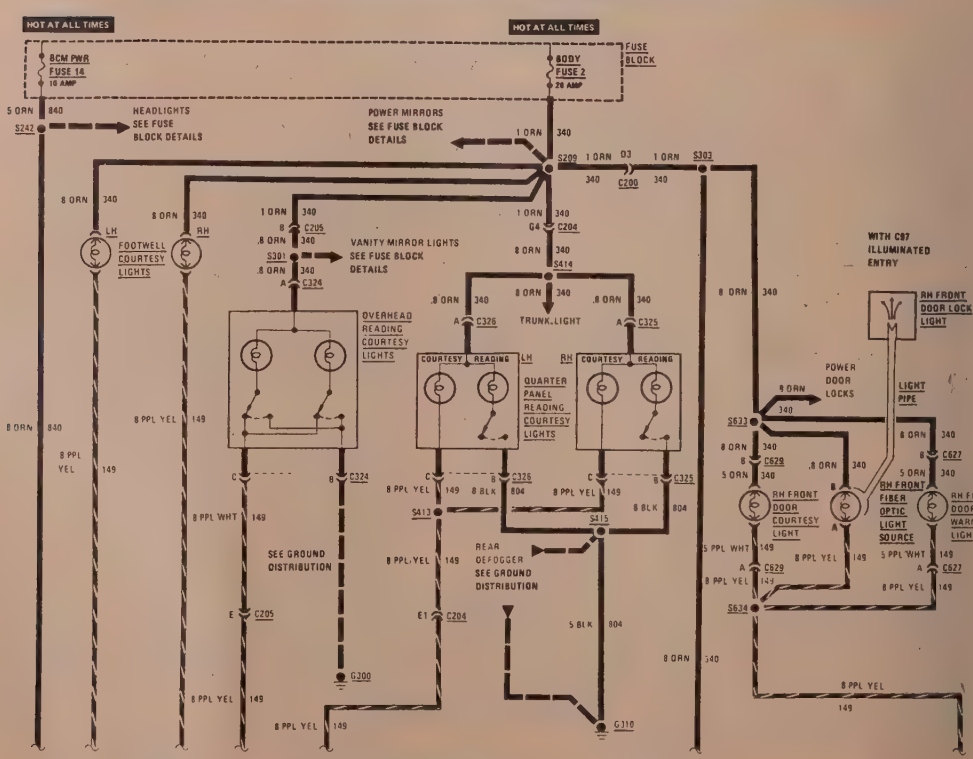


Fig. 173 Interior Lights (Courtesy, Part 1 of 3). Eldorado

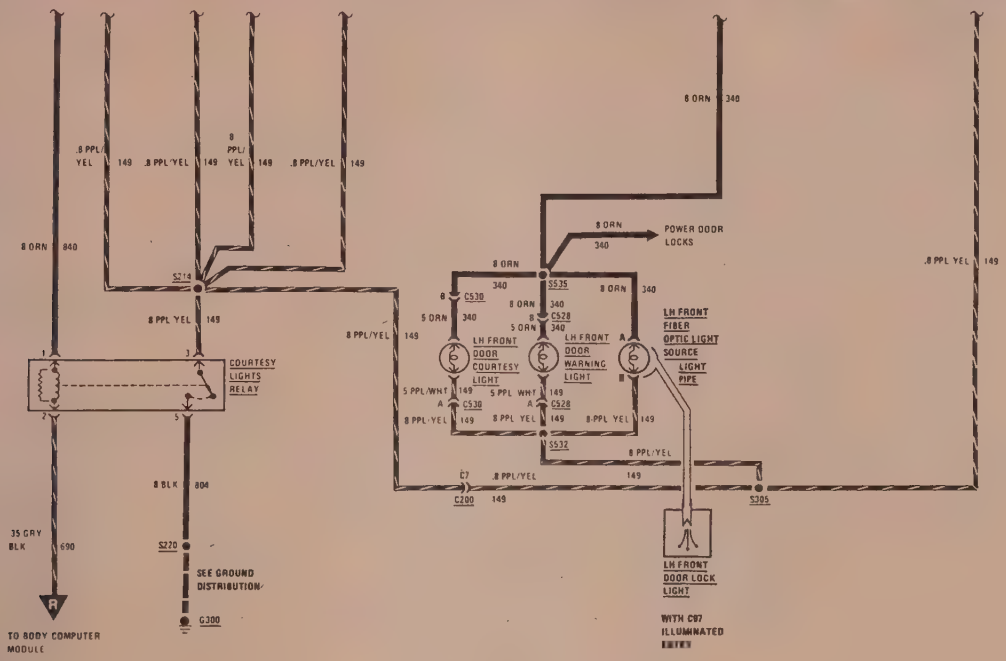


Fig. 173 Interior Lights (Courtesy, Part 2 of 3). Eldorado

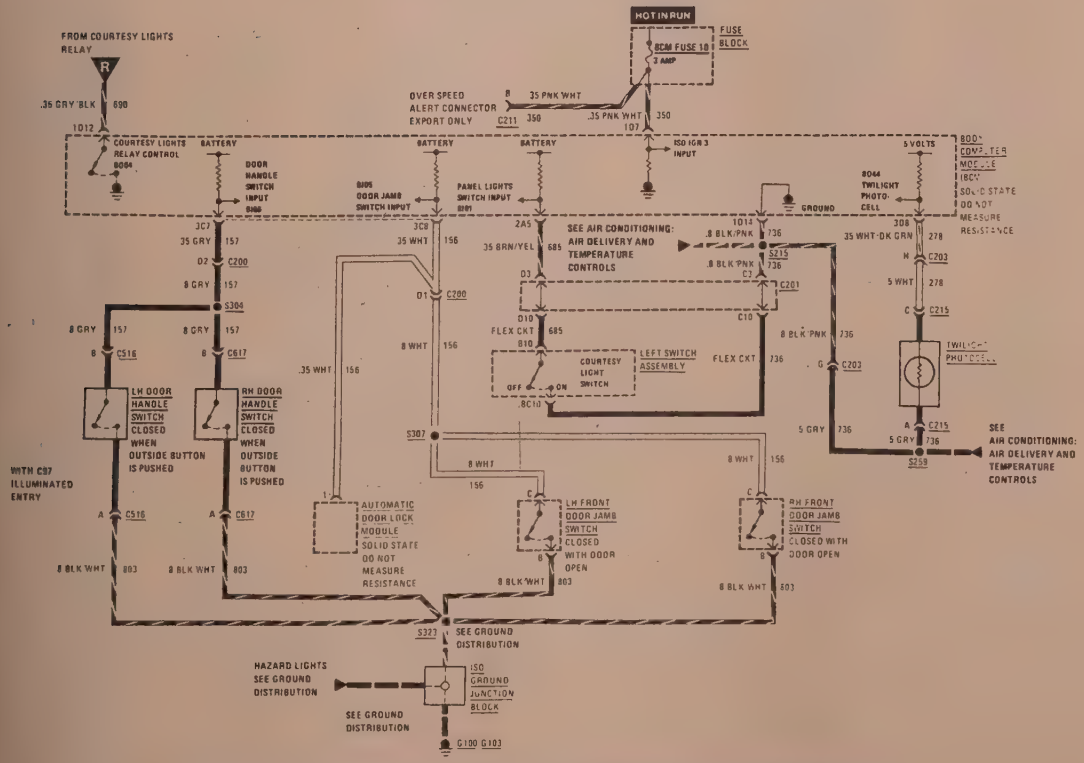


Fig. 173 Interior Lights (Courtesy, Part 3 of 3). Eldorado

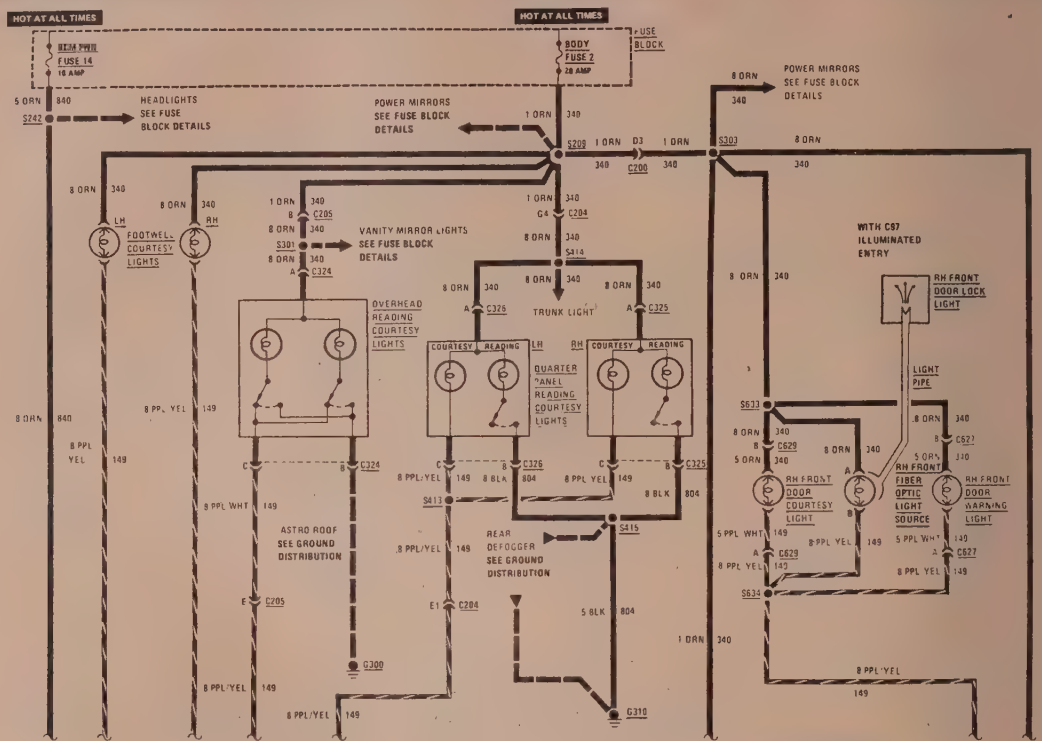


Fig. 174 Interior Lights (Courtesy, Part 1 of 3). Seville

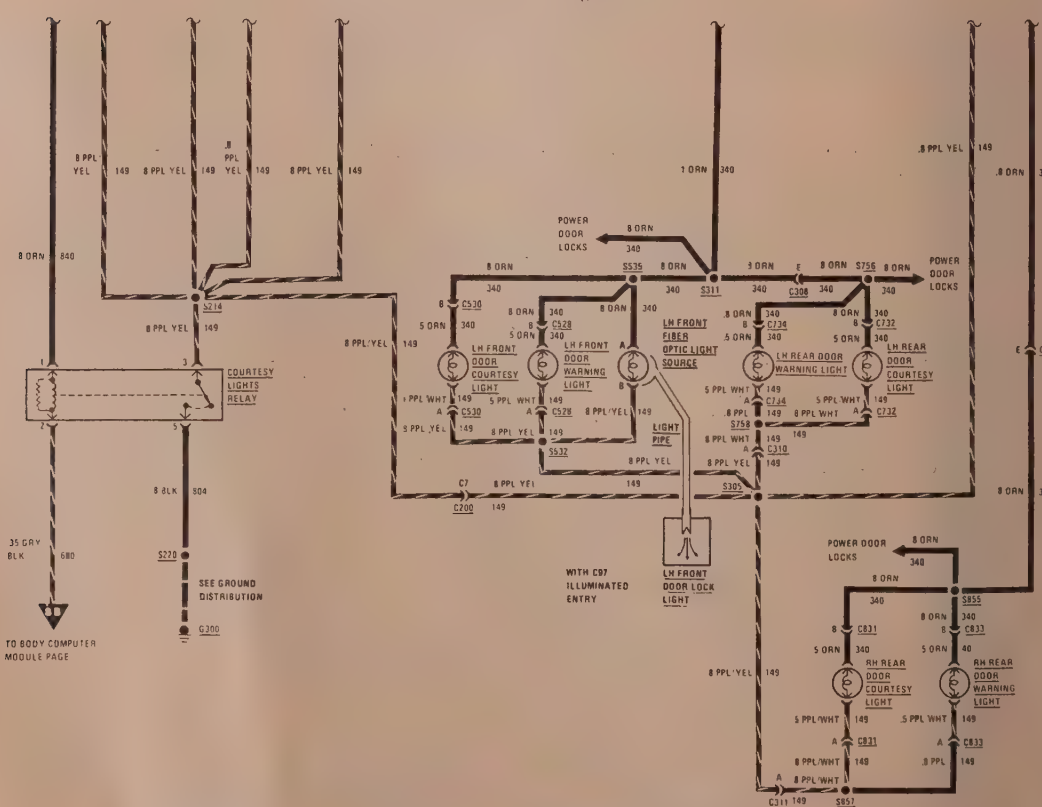


Fig. 174 Interior Lights (Courtesy, Part 2 of 3). Seville

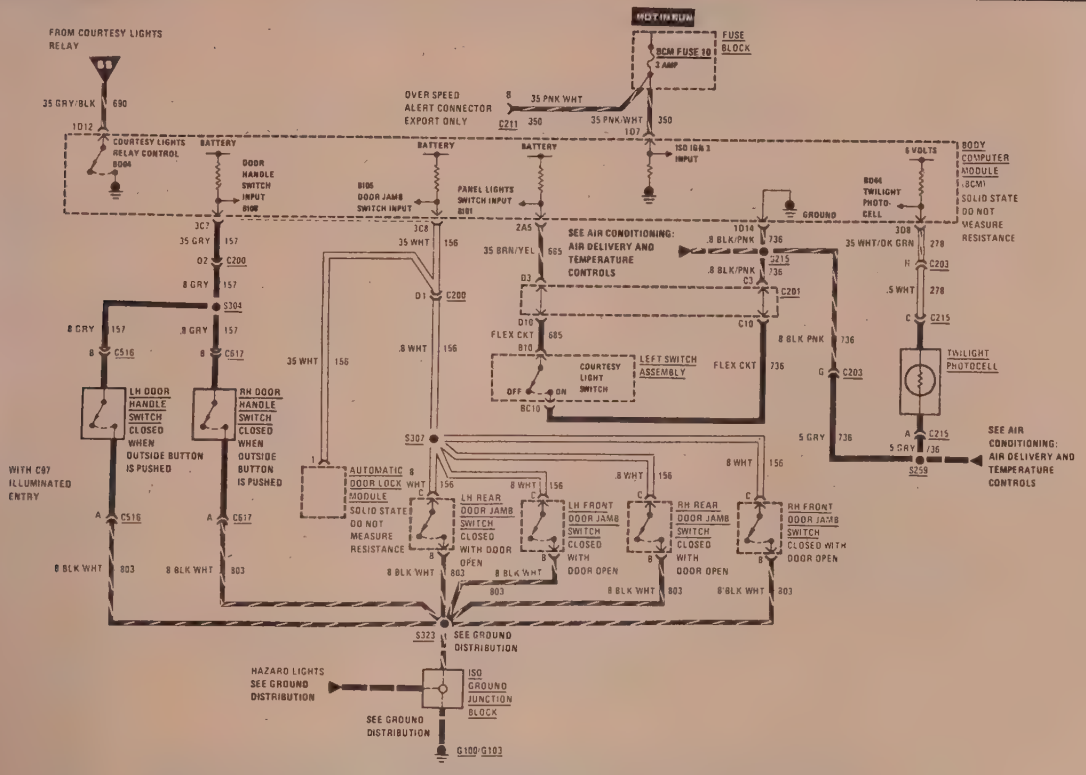


Fig. 174 Interior Lights (Courtesy, Part 3 of 3). Seville

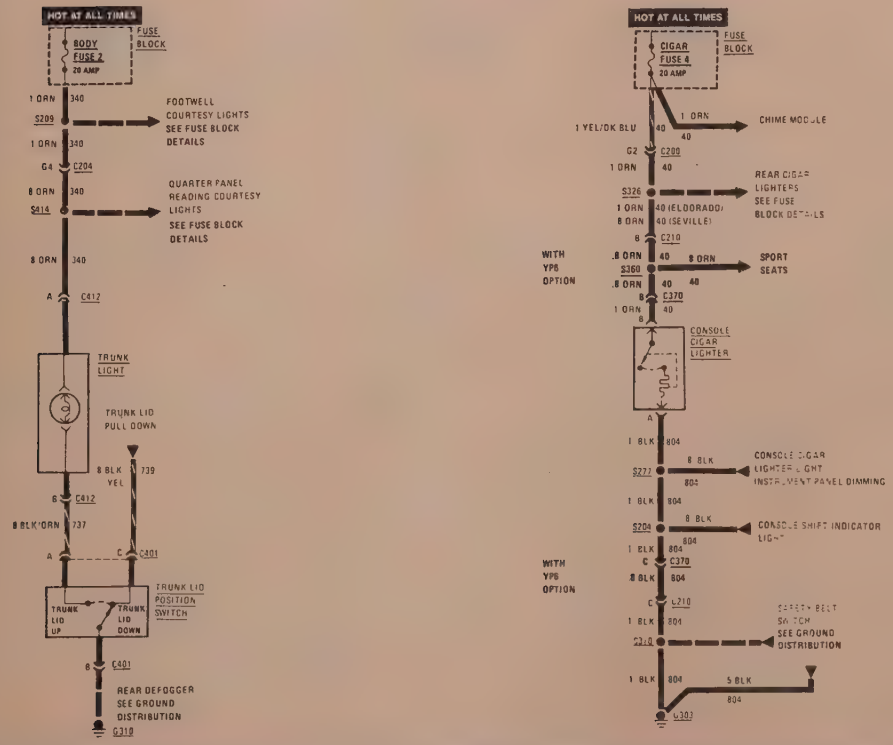


Fig. 175 Interior Lights (Console, Cigar Lighter & Trunk). Eldorado & Seville

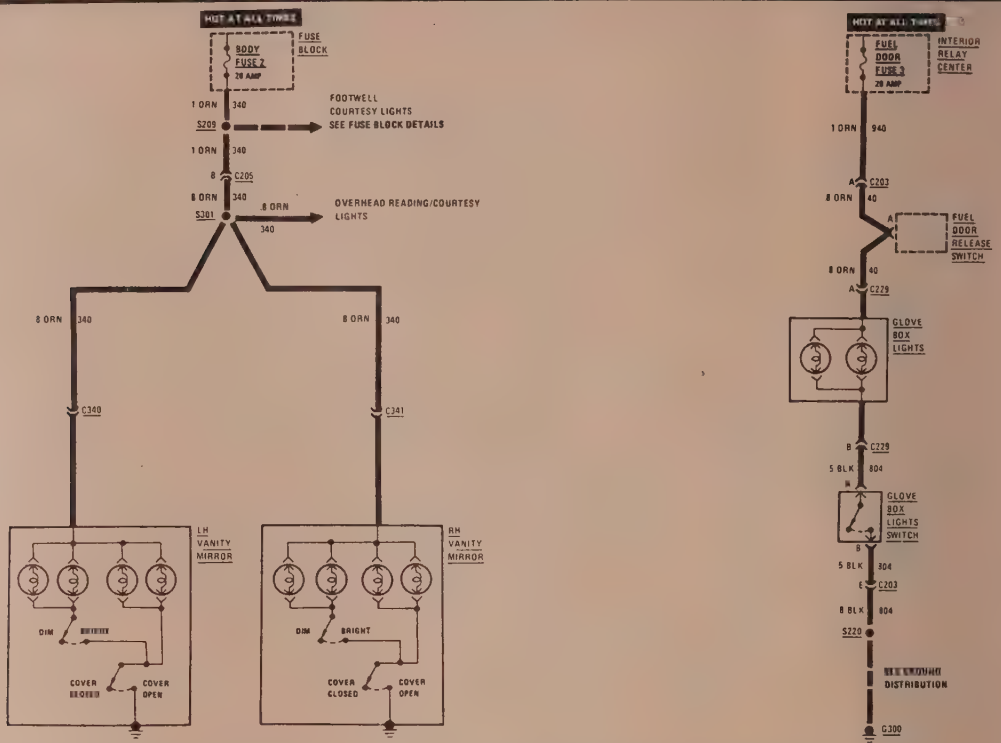


Fig. 176 Interior Lights (Glove Box & Vanity Mirrors). Eldorado & Seville

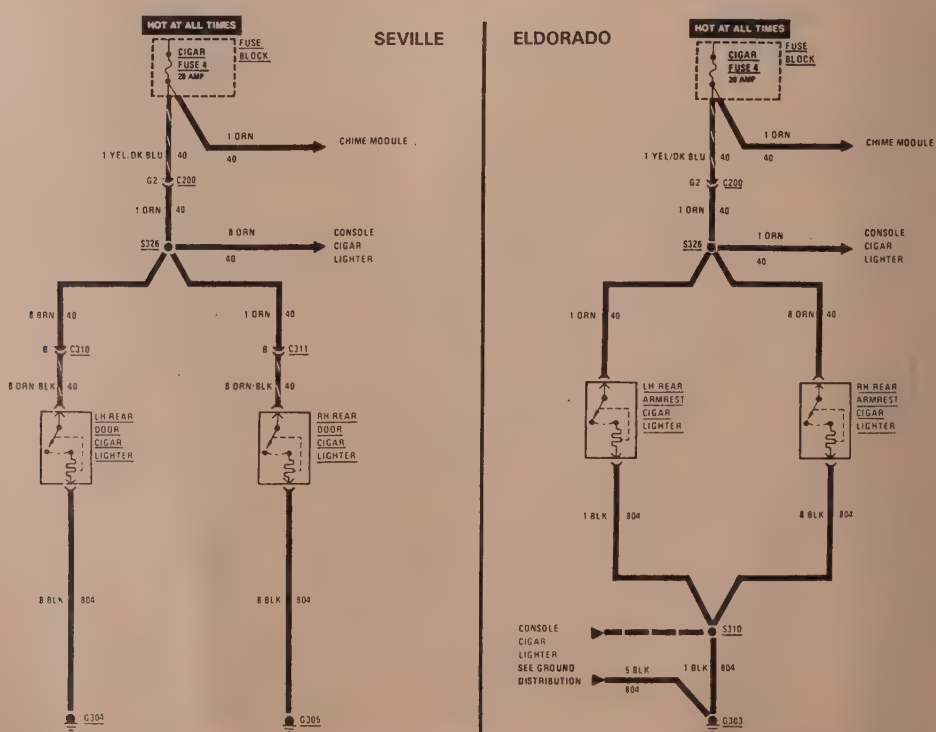


Fig. 177 Interior Lights (Rear Cigar Lighters). Eldorado & Seville

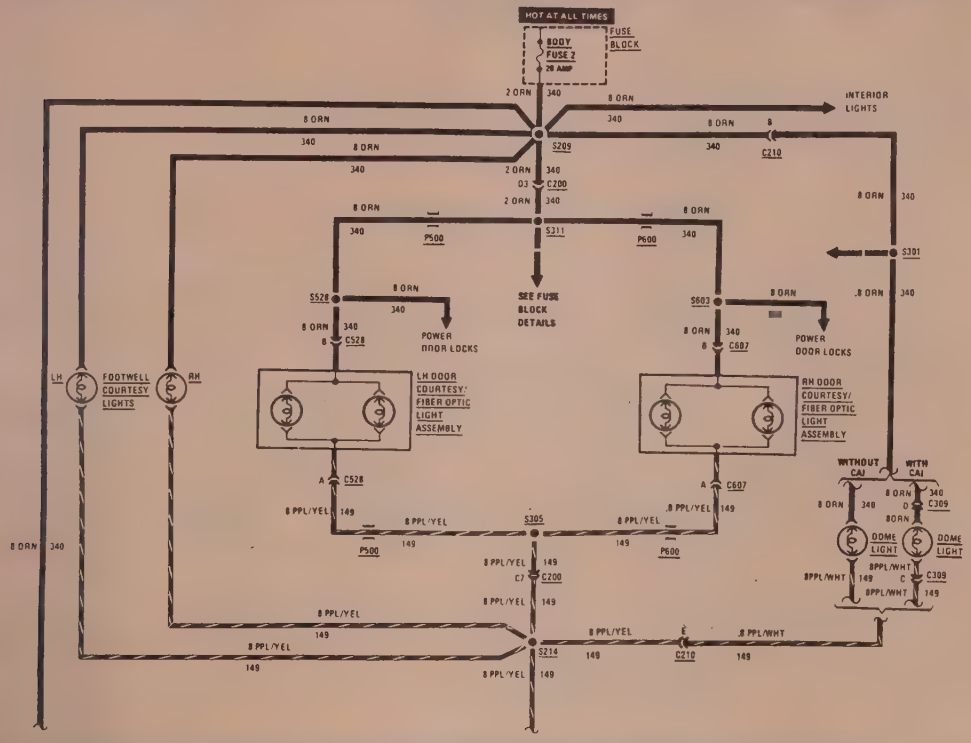


Fig. 178 Interior Lights (Courtesy & Dome, Part 1 of 2). Reatta

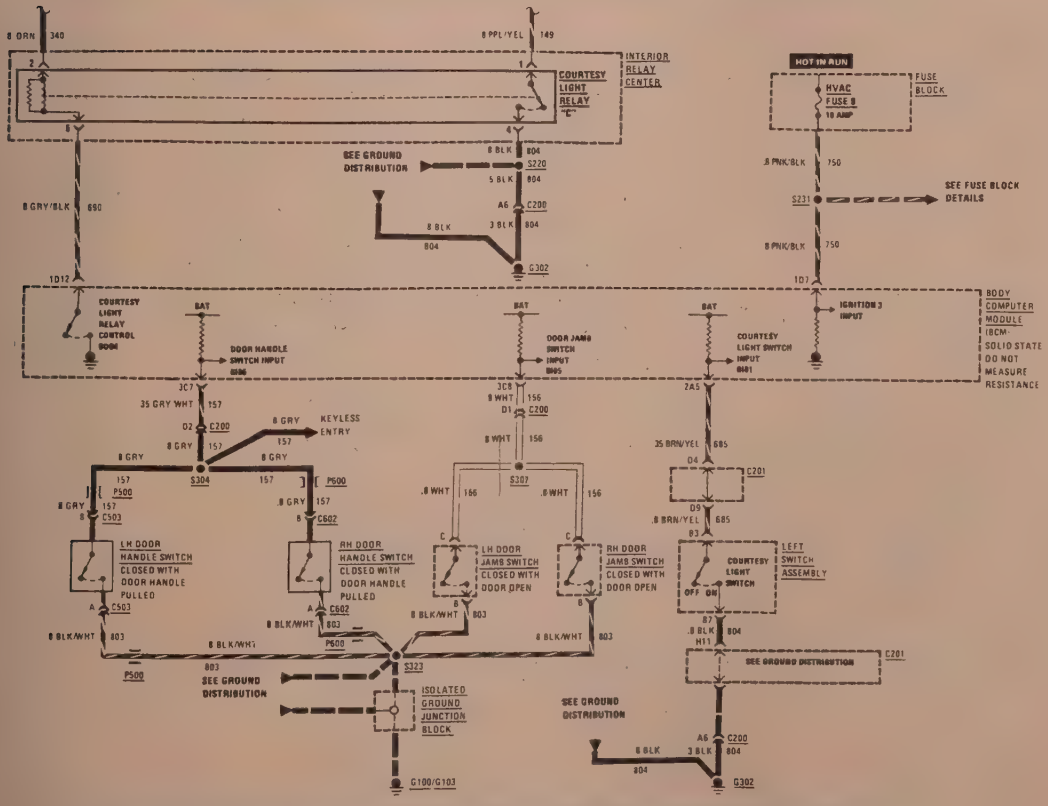


Fig. 178 Interior Lights (Courtesy & Dome, Part 2 of 2). Reatta

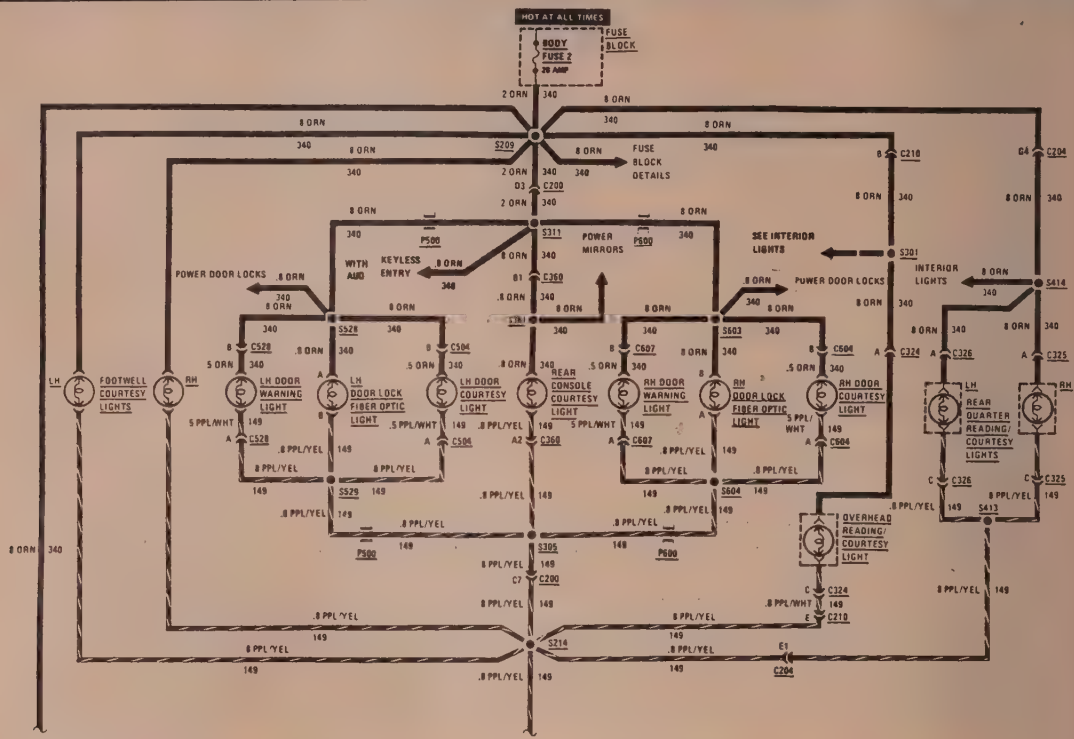


Fig. 179 Interior Lights (Courtesy & Overhead Reading, Part 1 of 2). Riviera

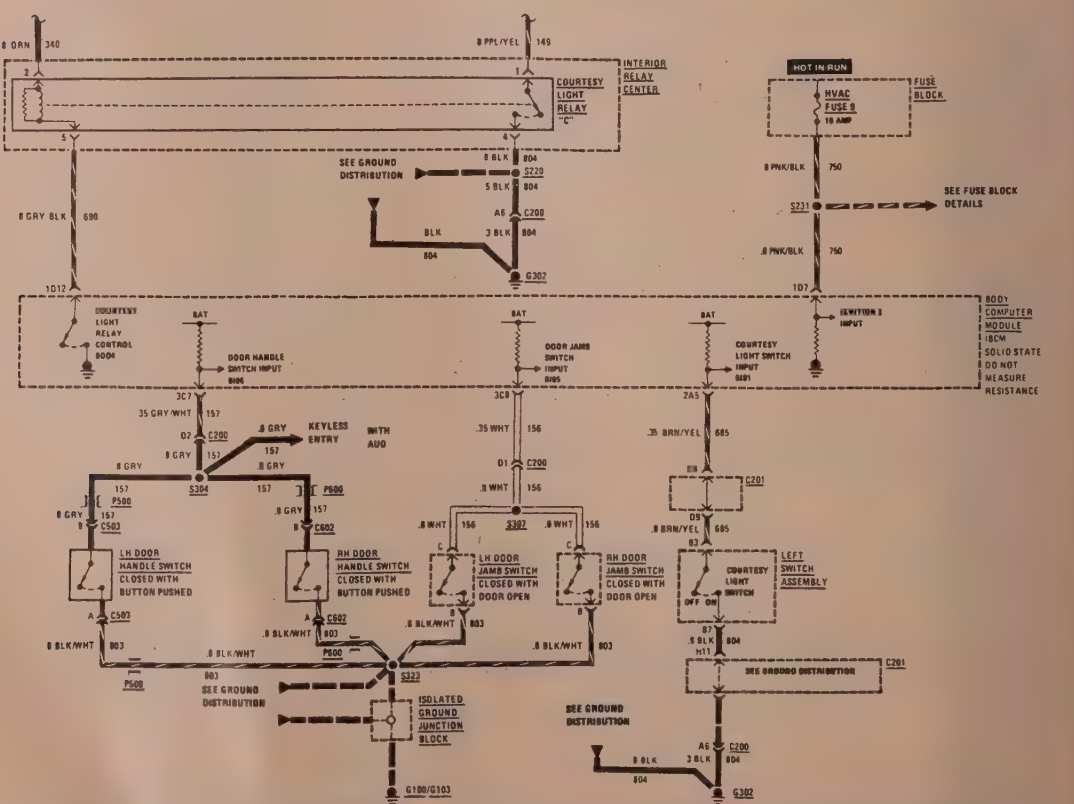


Fig. 179 Interior Lights (Courtesy & Overhead Reading, Part 2 of 2). Riviera

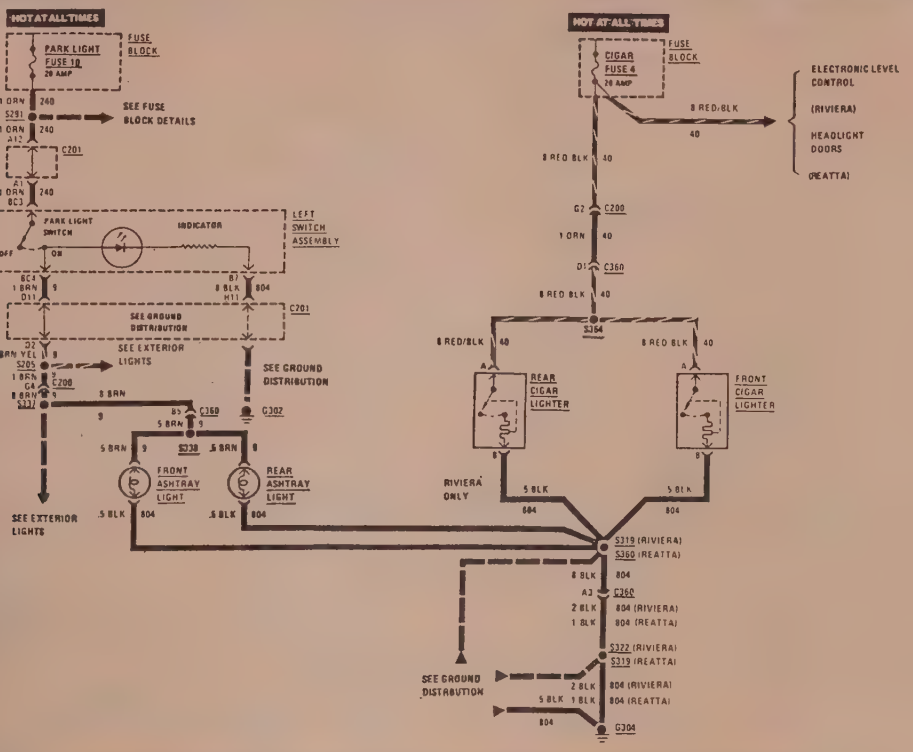


Fig. 180 Interior Lights (Ashtray & Cigar Lighters). Reatta & Riviera

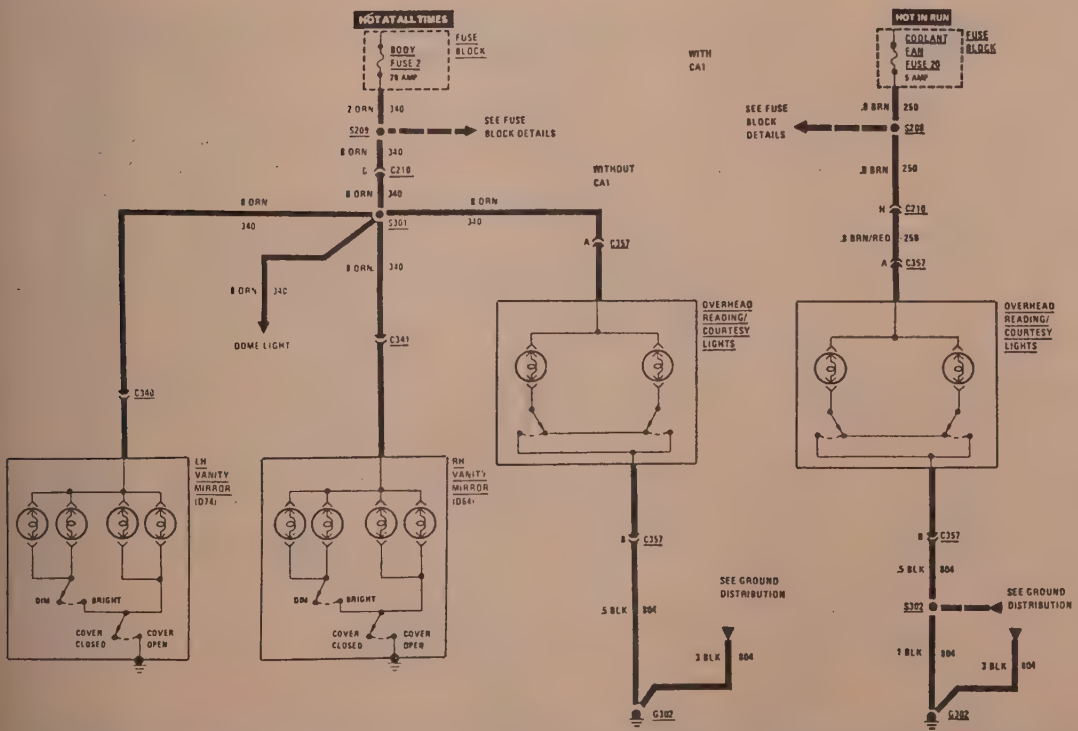


Fig. 181 Interior Lights (Courtesy, Overhead Reading & Vanity Mirrors). Reatta

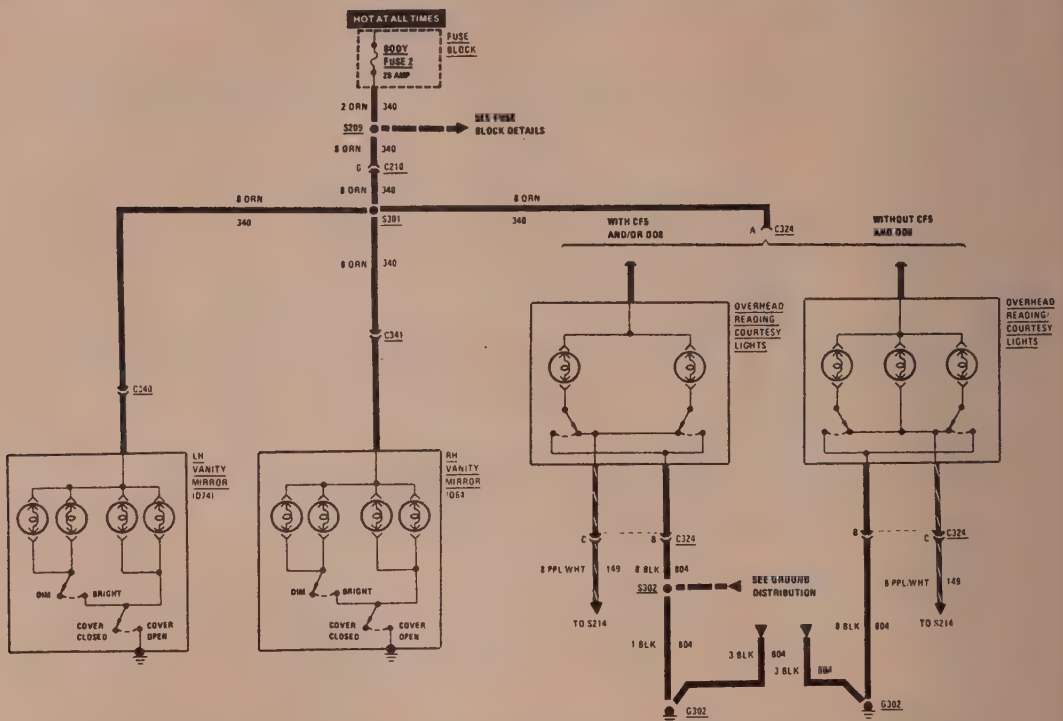


Fig. 182 Interior Lights (Courtesy, Overhead Reading & Vanity Mirrors). Riviera

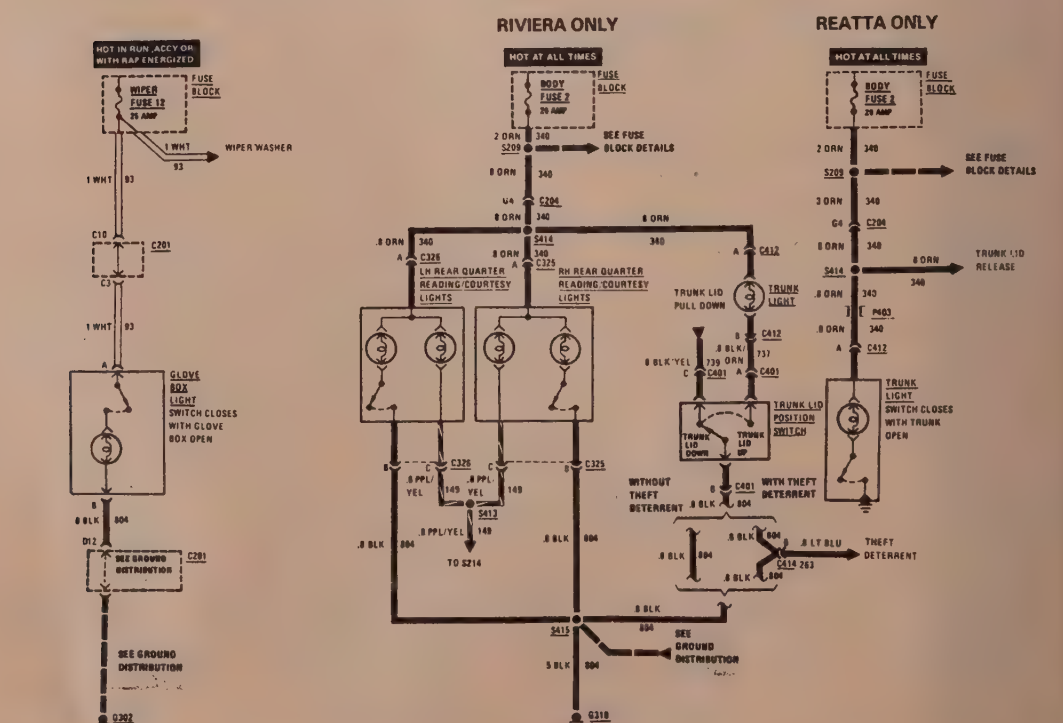


Fig. 183 Interior Lights (Courtesy, Glove Box, Rear Quarter Reading & Trunk). Reatta & Rivier

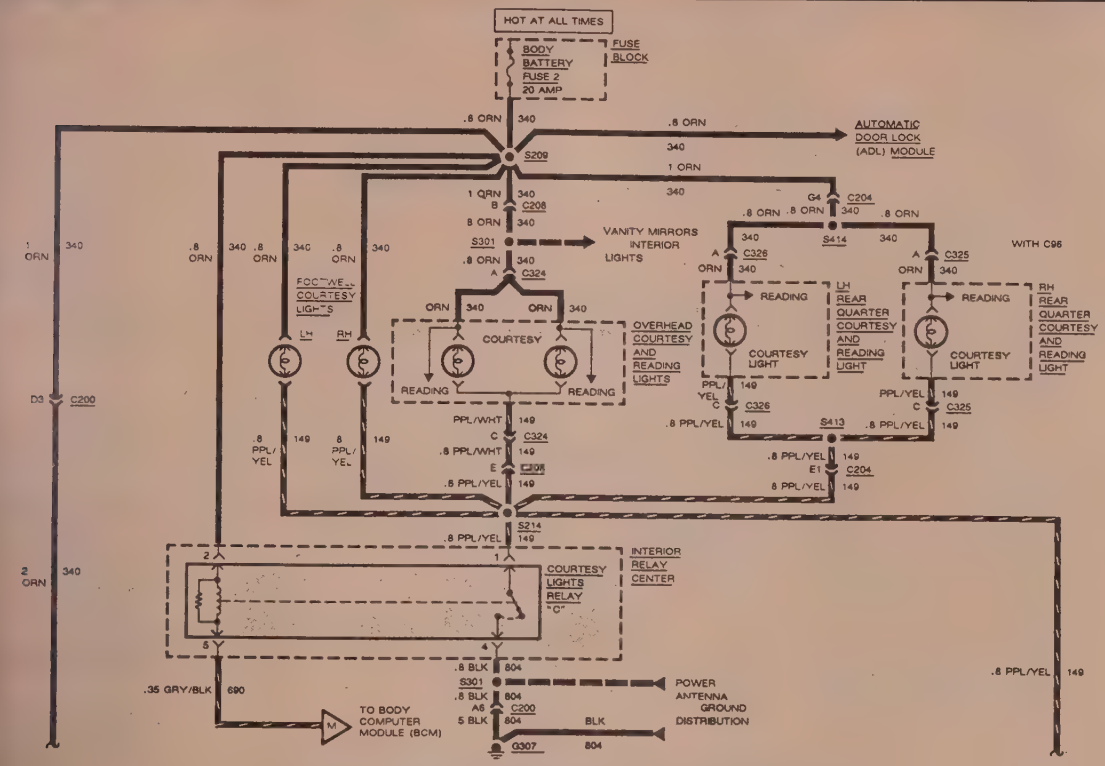


Fig. 184 Interior Lights (Part 1 of 6). Toronado

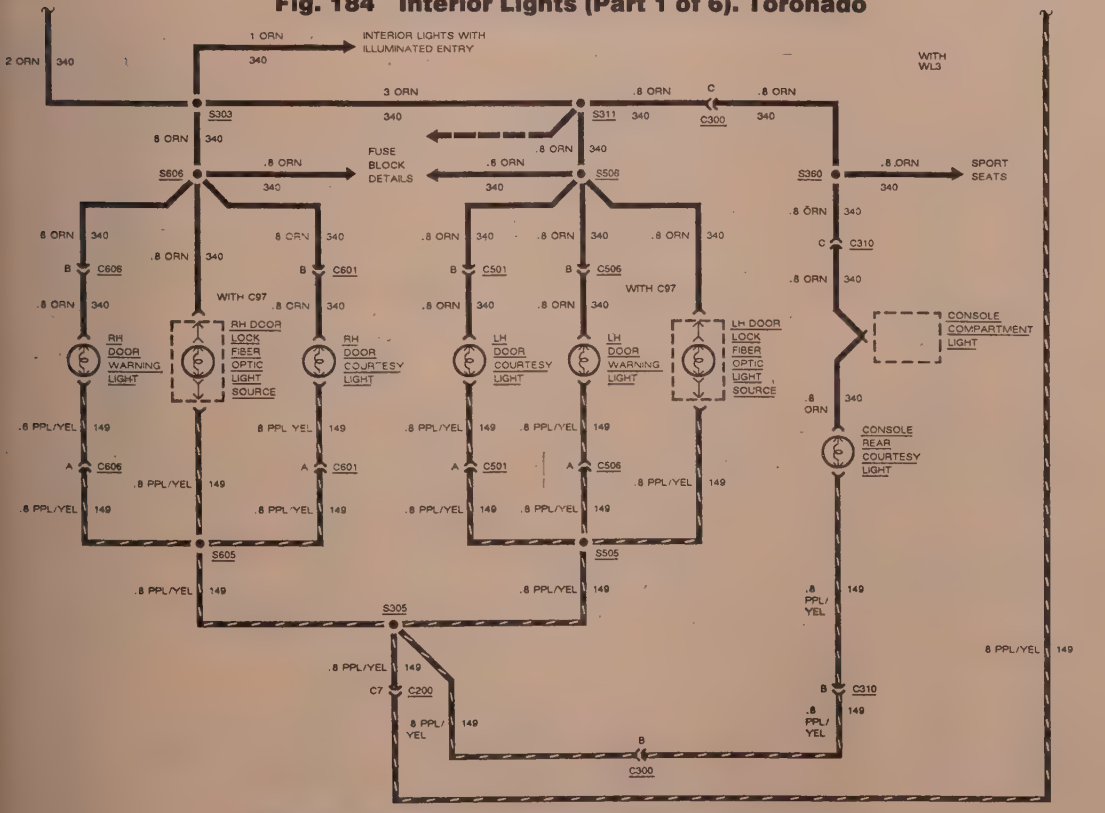


Fig. 184 Interior Lights (Part 2 of 6). Toronado

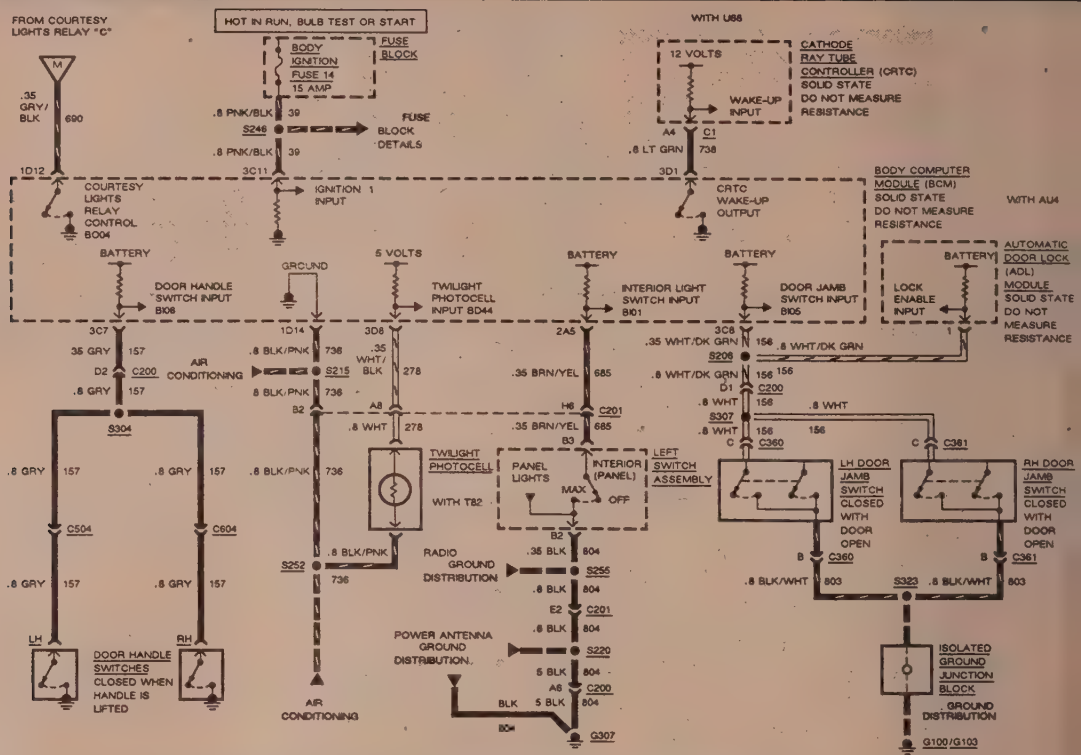


Fig. 184 Interior Lights (Part 3 of 6). Toronado

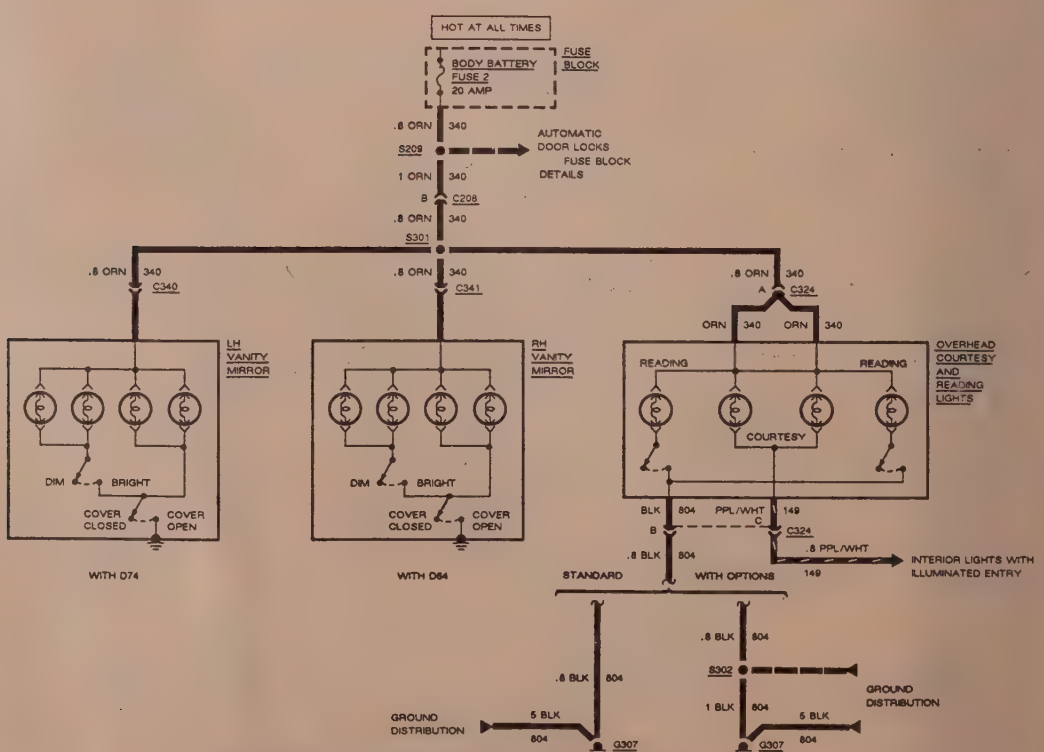


Fig. 184 Interior Lights (Part 4 of 6). Toronado

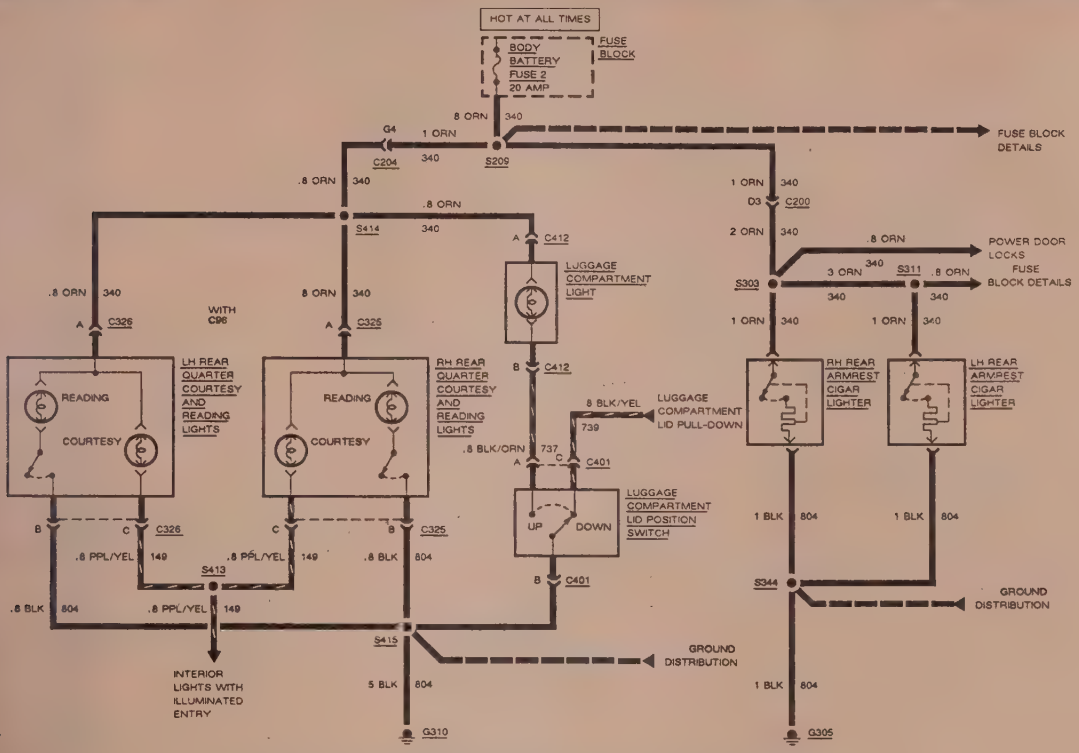


Fig. 184 Interior Lights (Part 5 of 6). Toronado

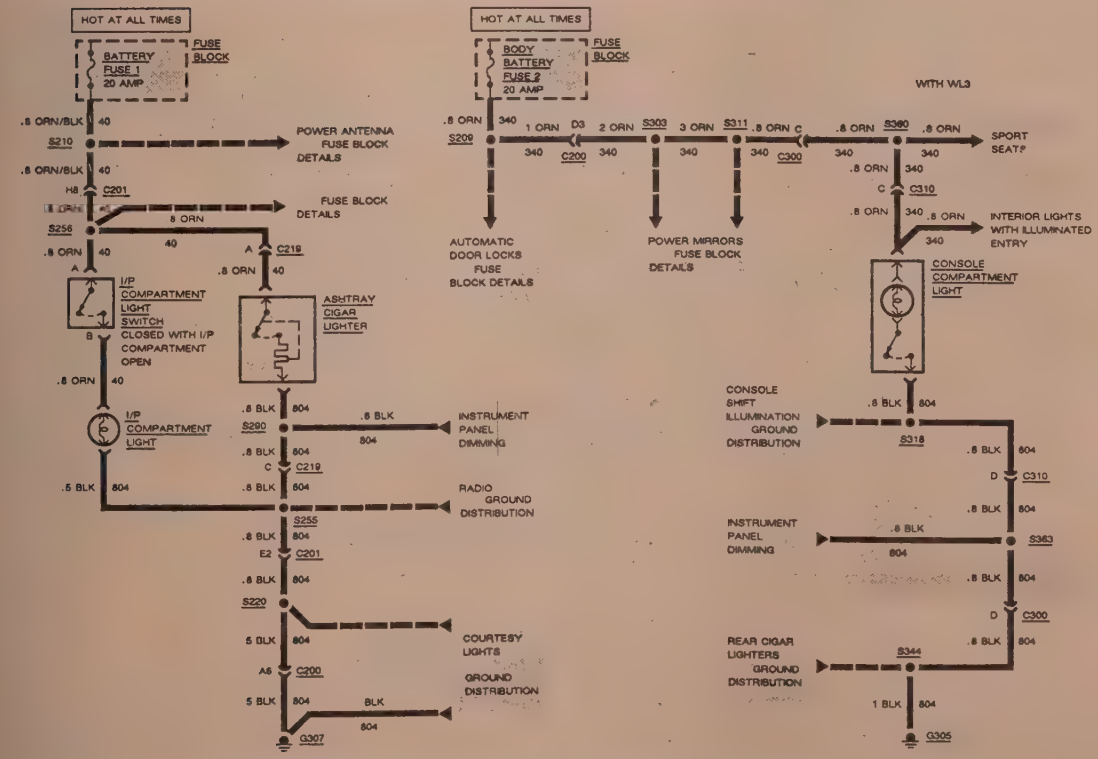


Fig. 184 Interior Lights (Part 6 of 6). Toronado

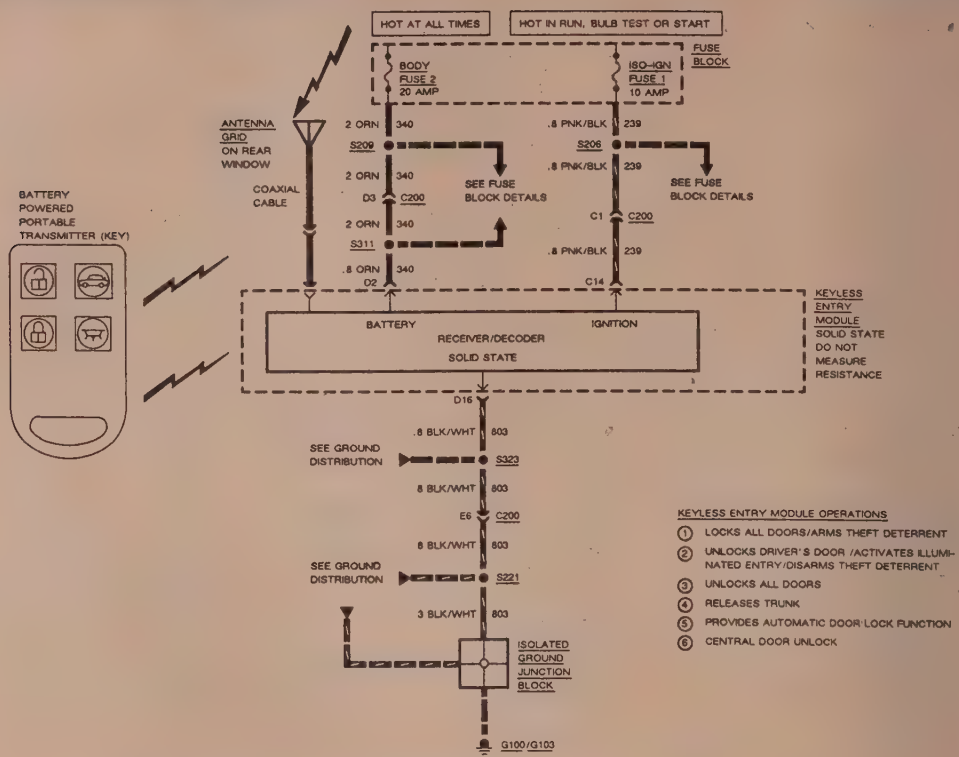


Fig. 185 Keyless Entry (Part 1 of 5). Reatta & Riviera

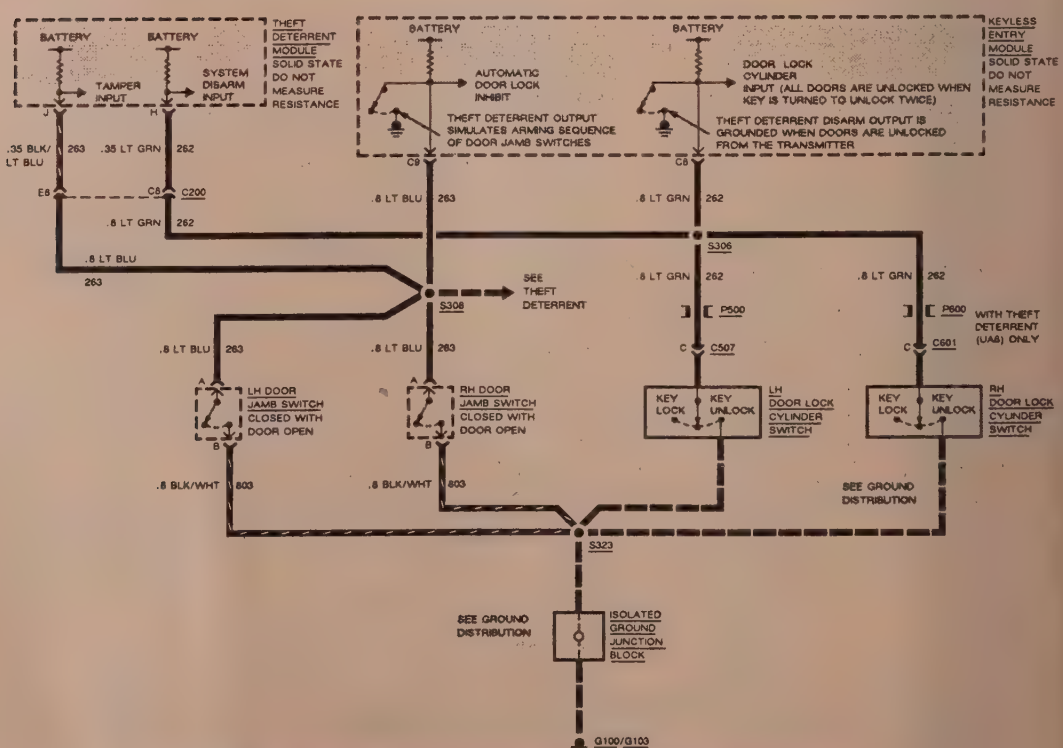


Fig. 185 Keyless Entry (Part 2 of 5). Reatta & Riviera

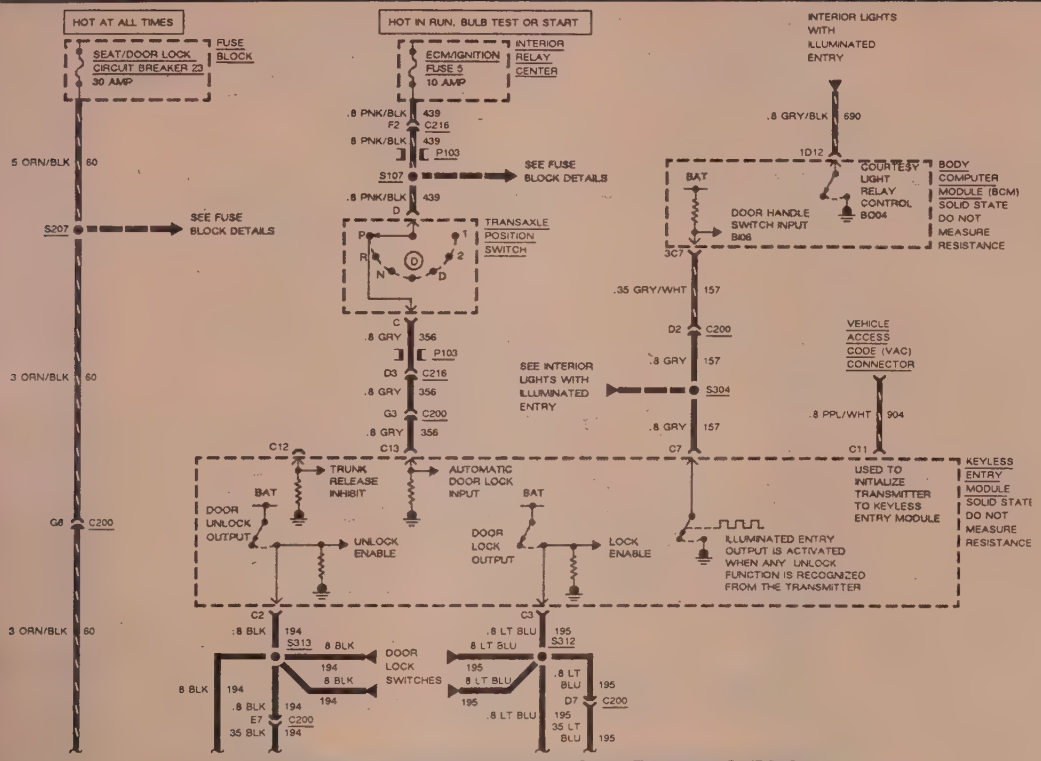


Fig. 185 Keyless Entry (Part 3 of 5). Reatta & Riviera

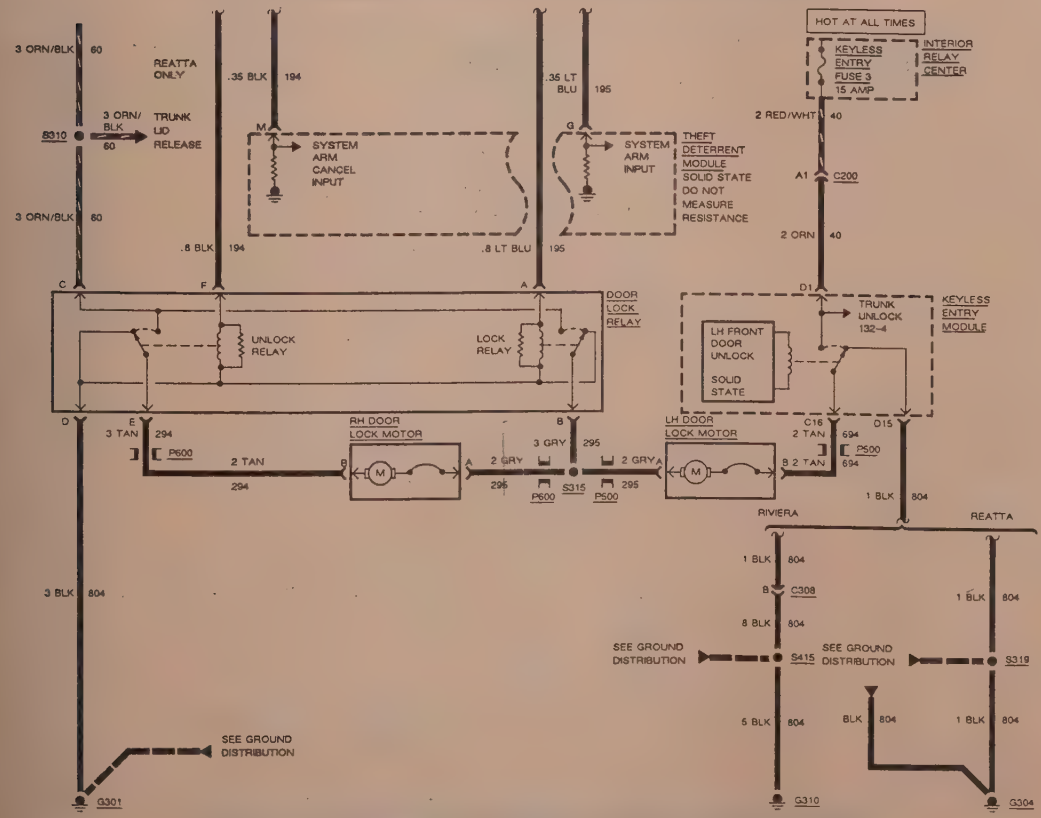


Fig. 185 Keyless Entry (Part 4 of 5). Reatta & Riviera

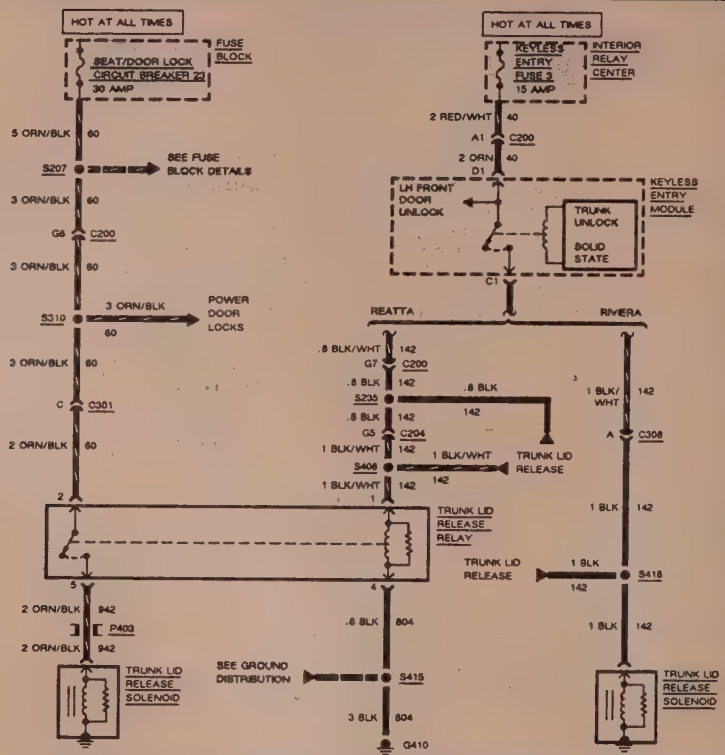


Fig. 185 Keyless Entry (Part 5 of 5). Reatta & Riviera

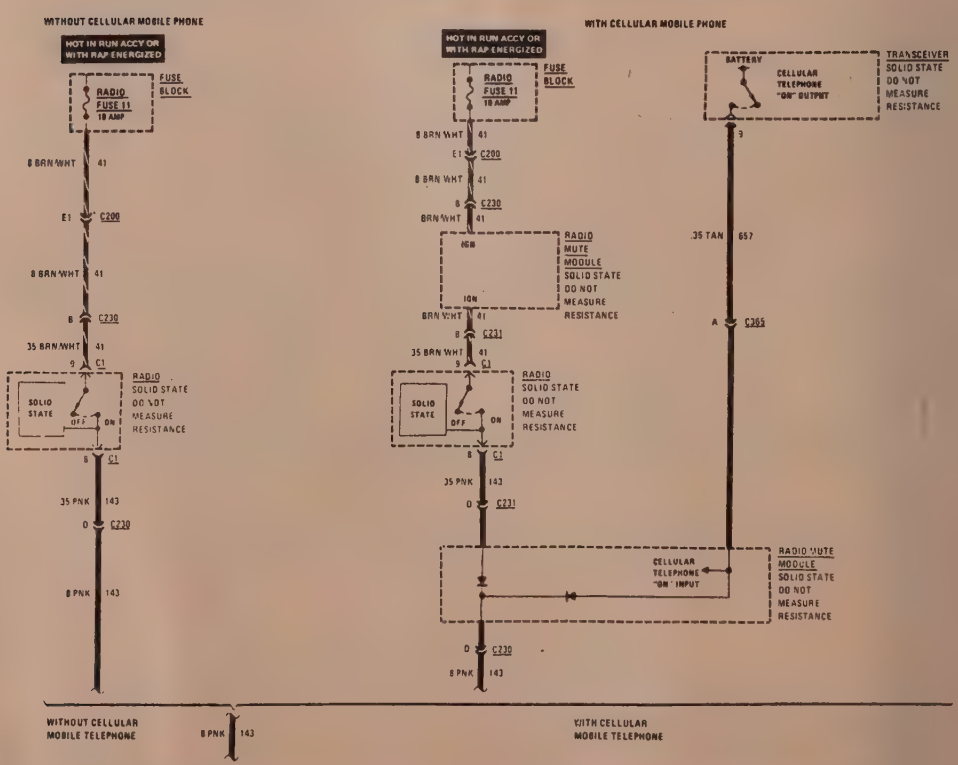


Fig. 186 Power Antenna (Part 1 of 2). Eldorado & Seville

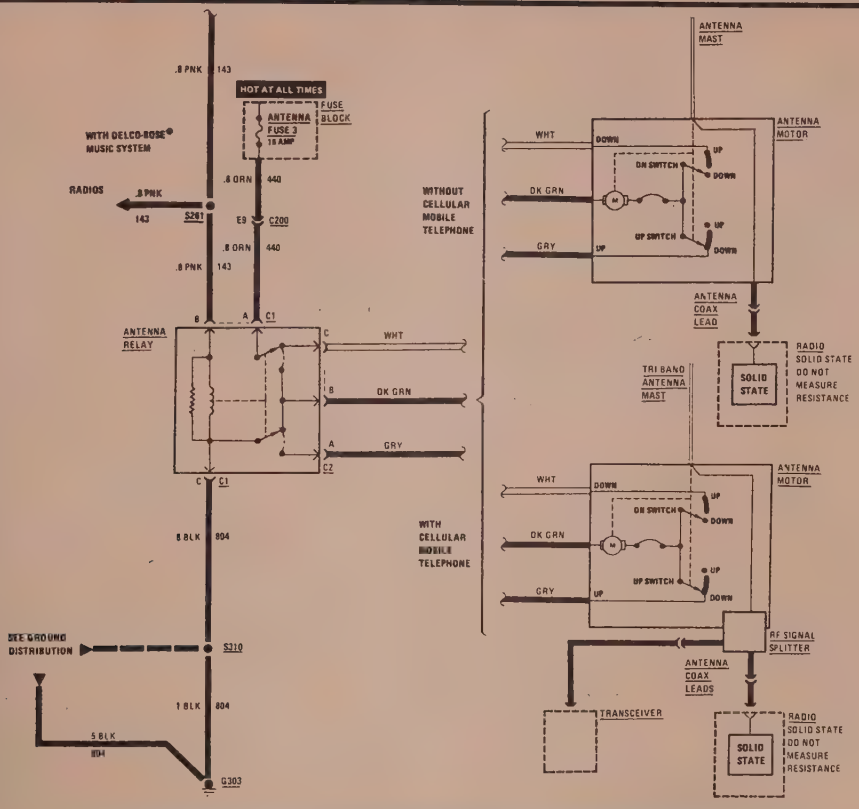


Fig. 186 Power Antenna (Part 2 of 2). Eldorado & Seville

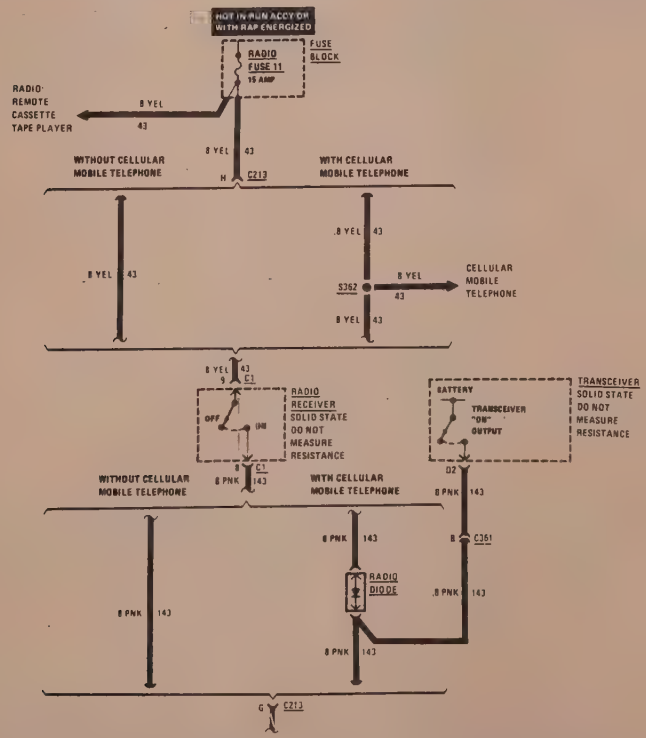


Fig. 187 Power Antenna (Part 1 of 2). Reatta & Riviera

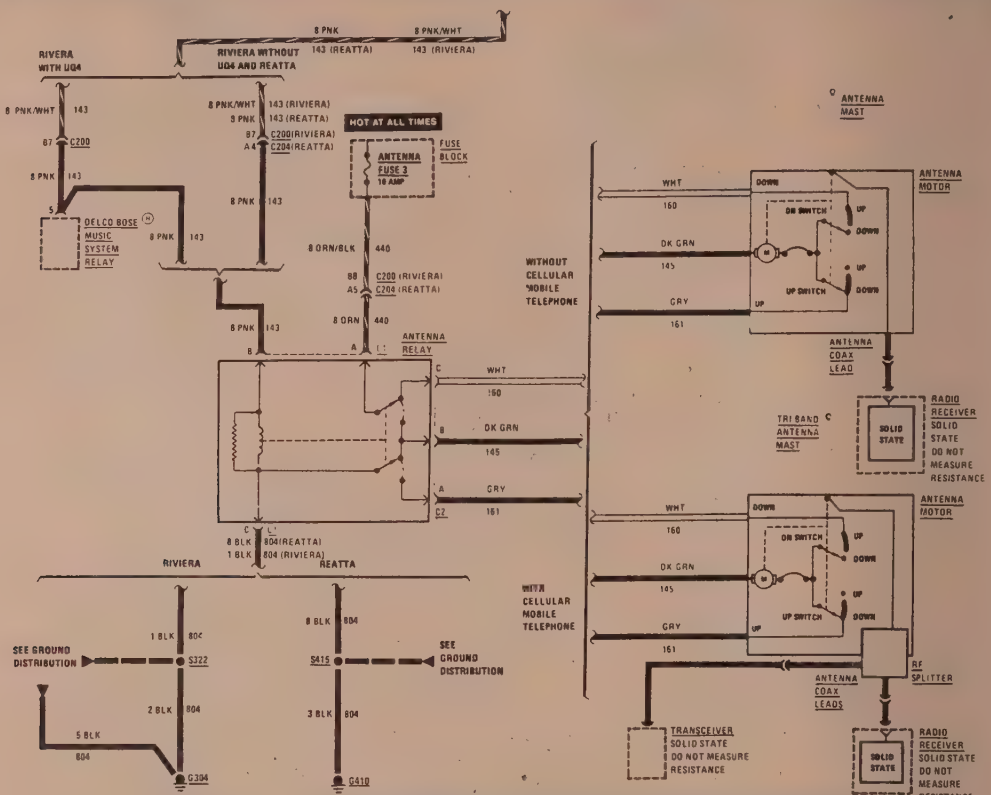


Fig. 187 Power Antenna (Part 2 of 2). Reatta & Riviera

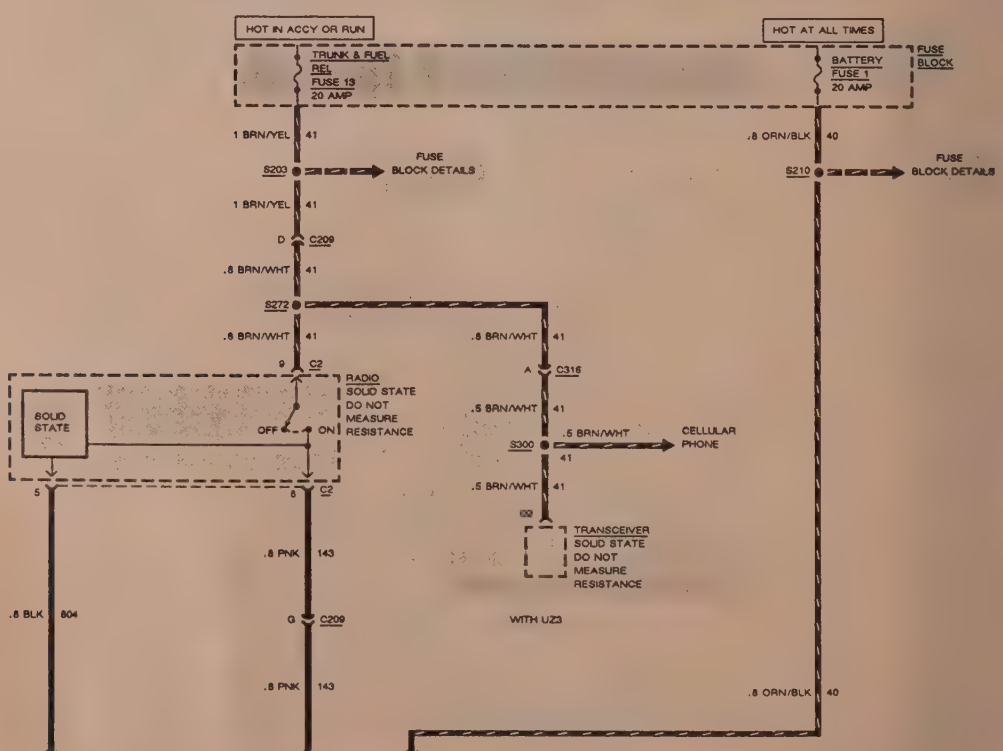


Fig. 188 Power Antenna (Part 1 of 2). Toronado

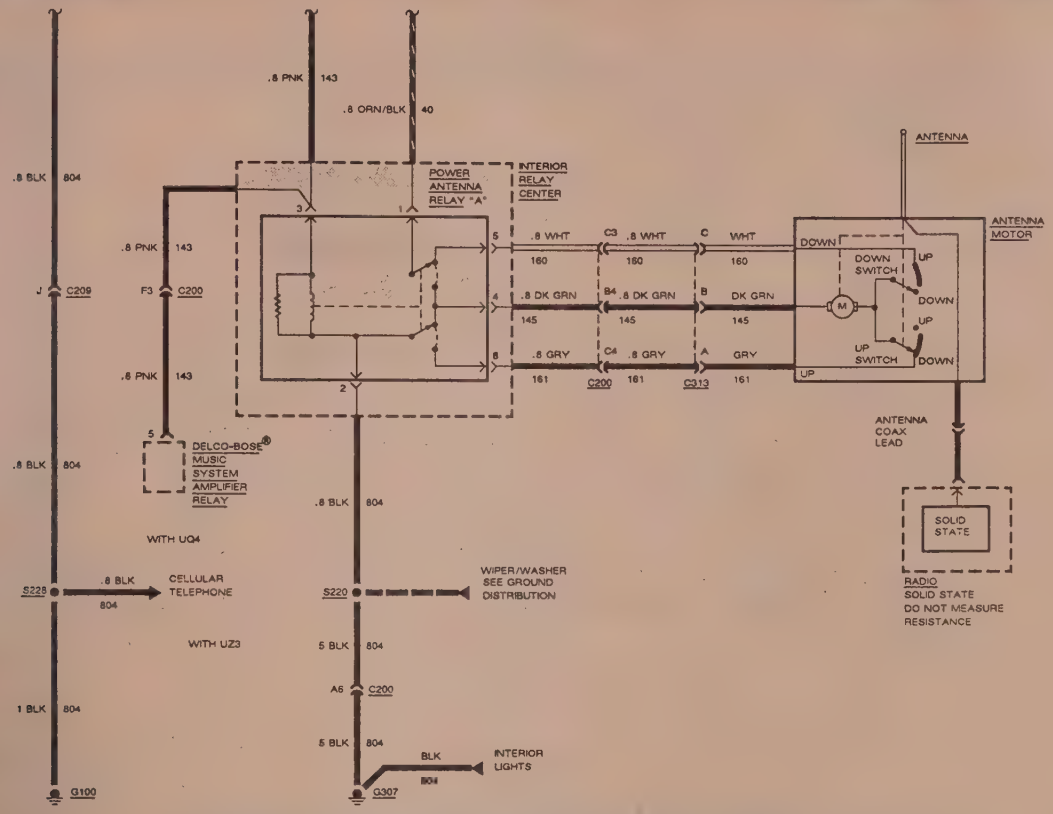


Fig. 188 Power Antenna (Part 2 of 2). Toronado

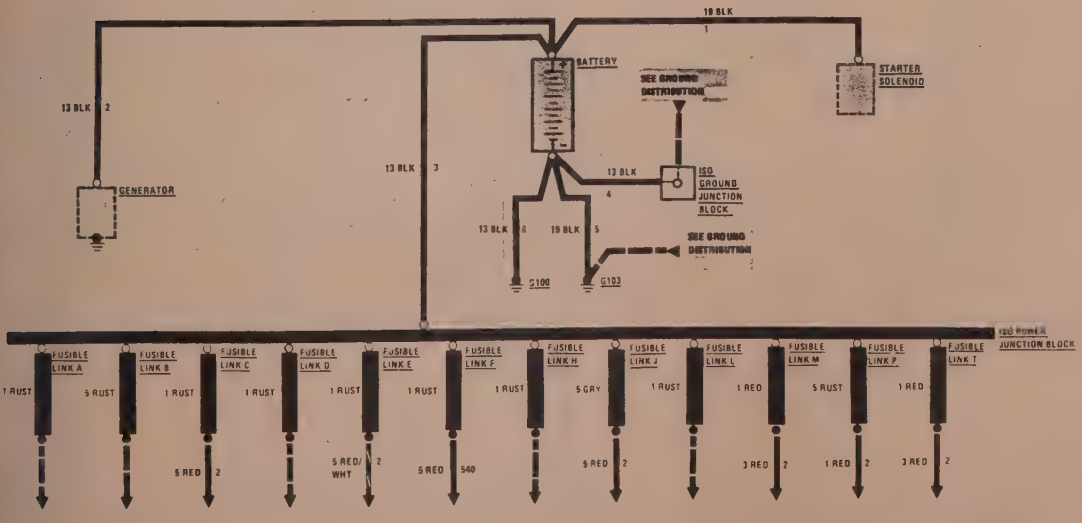


Fig. 189 Power Distribution (ISO Junction Block, Part 1 of 8). Eldorado & Seville

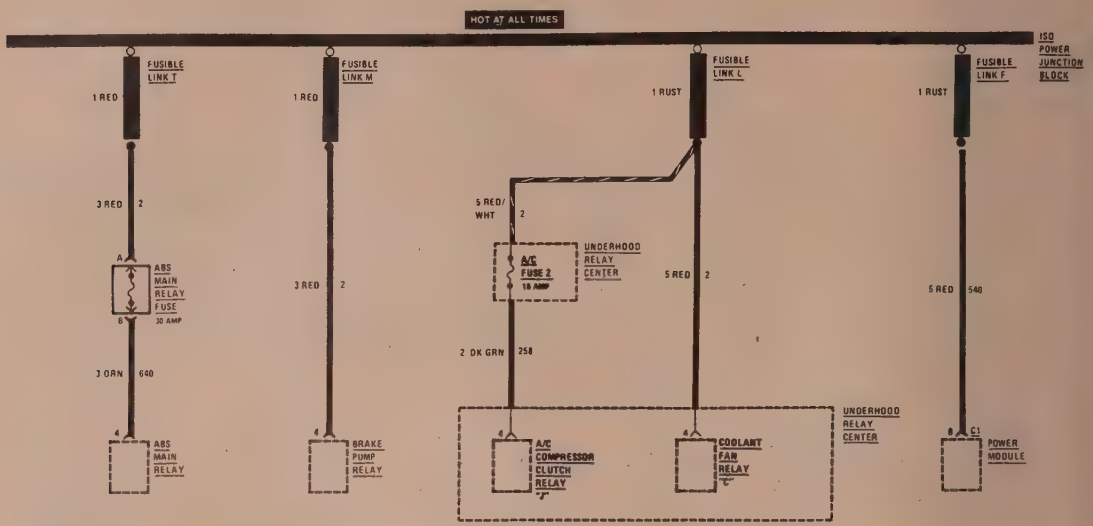


Fig. 189 Power Distribution (ISO Junction Block, Part 2 of 8). Eldorado & Seville

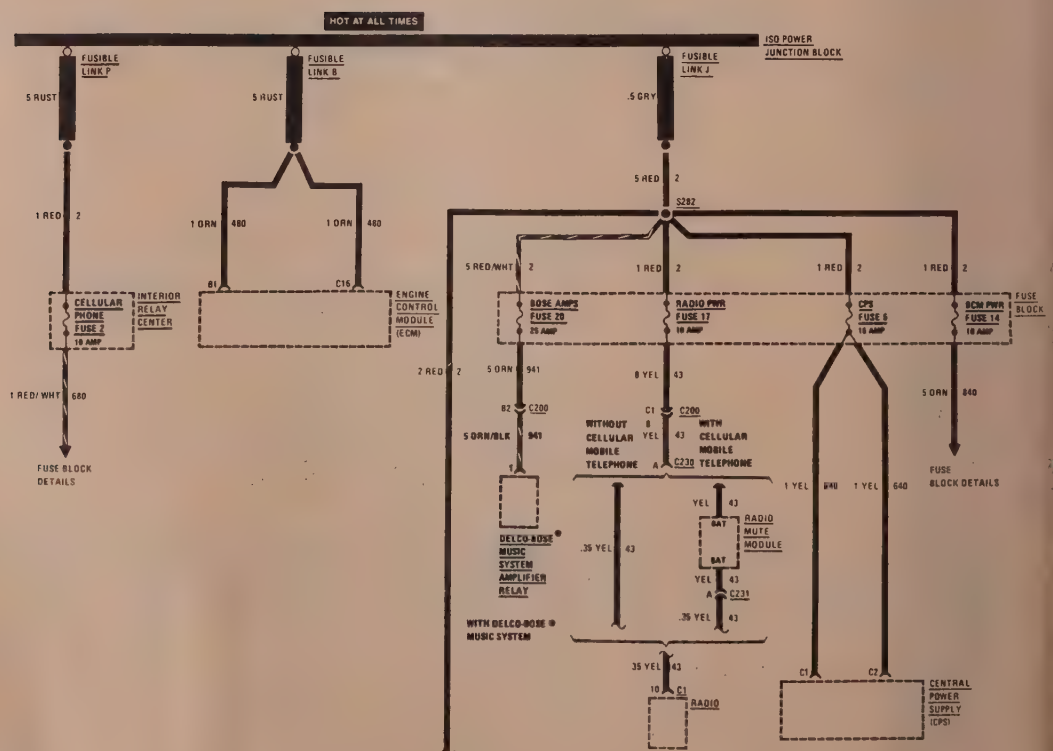


Fig. 189 Power Distribution (ISO Junction Block, Part 3 of 8). Eldorado & Seville

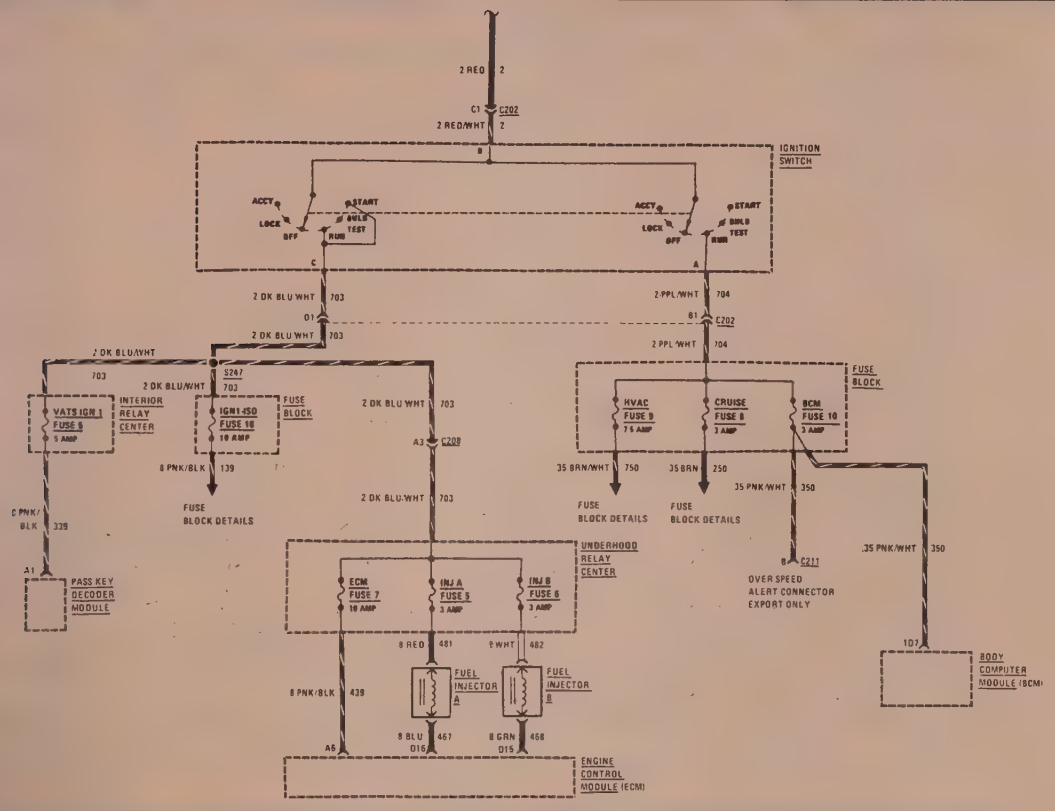


Fig. 189 Power Distribution (ISO Junction Block, Part 4 of 8). Eldorado & Seville

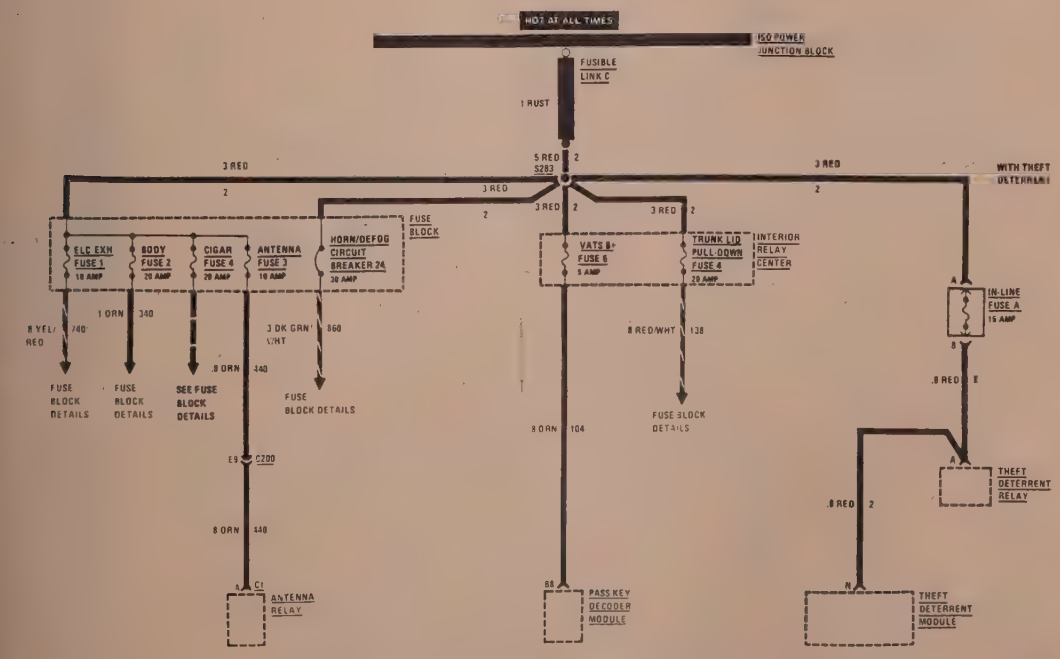


Fig. 189 Power Distribution (ISO Junction Block, Part 5 of 8). Eldorado & Seville

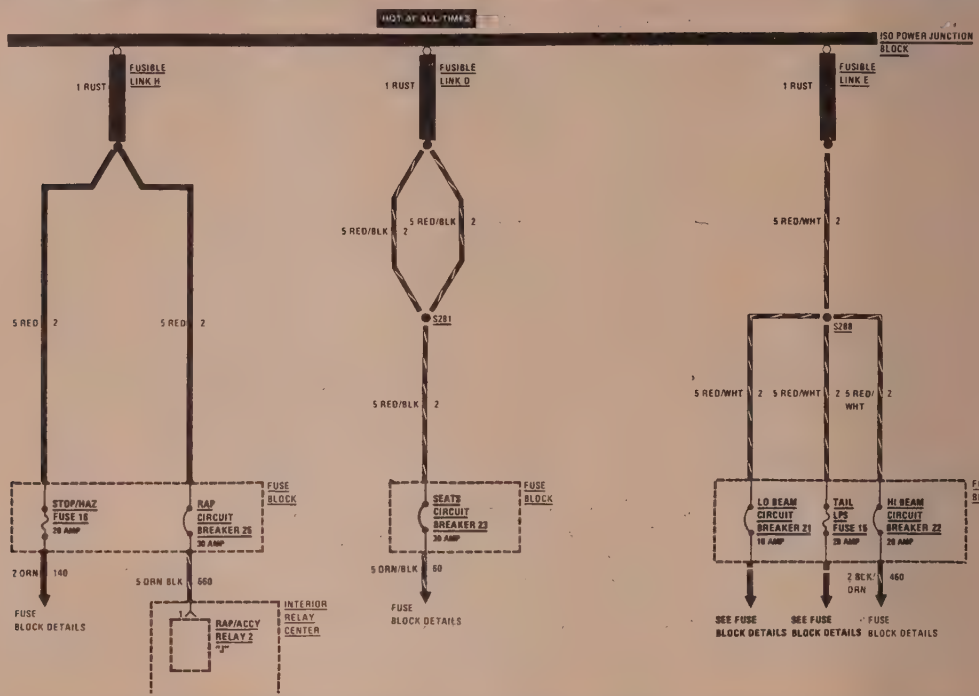


Fig. 189 Power Distribution (ISO Junction Block, Part 6 of 8). Eldorado & Seville

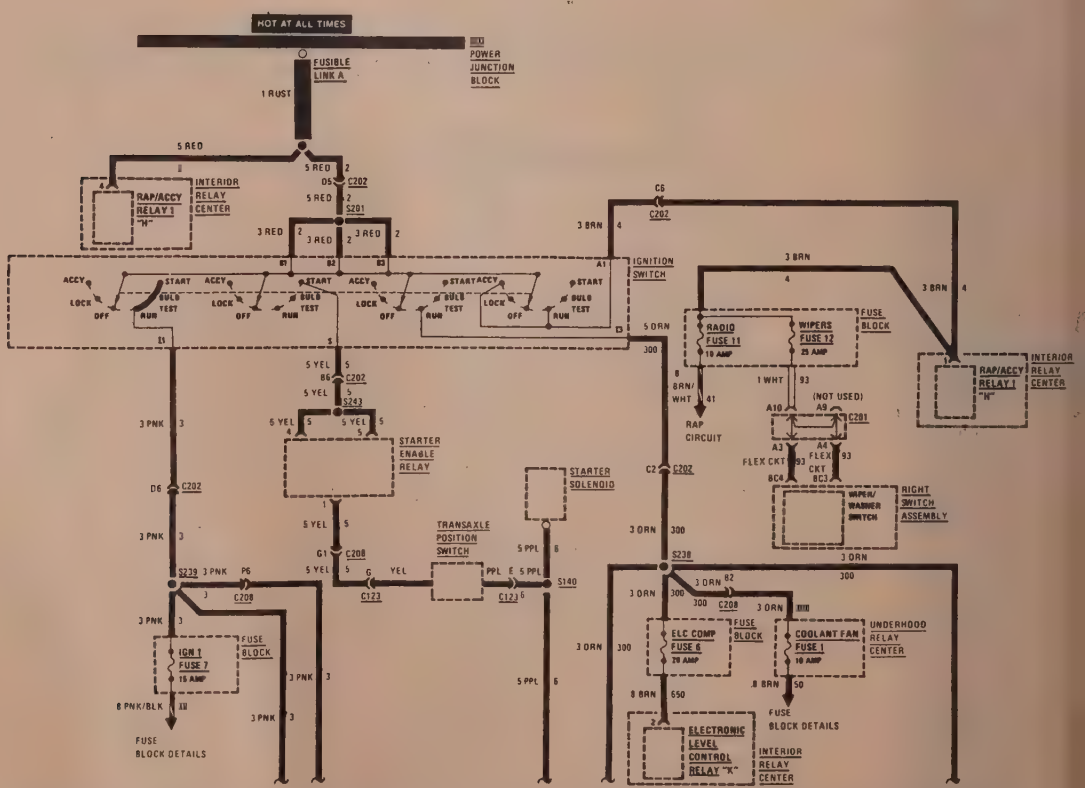


Fig. 189 Power Distribution (ISO Junction Block, Part 7 of 8). Eldorado & Seville

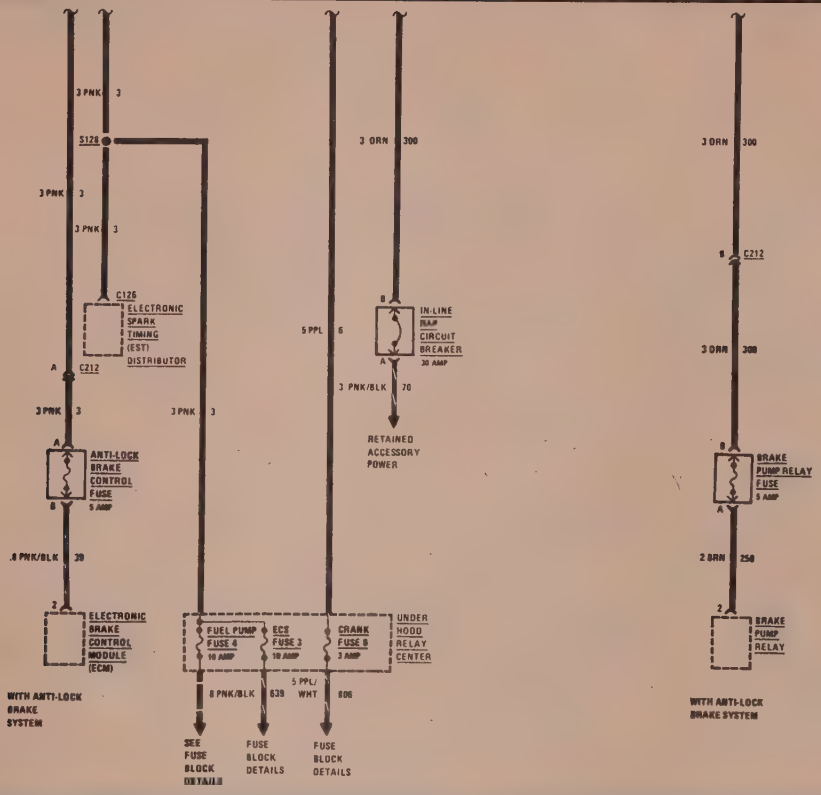


Fig. 189 Power Distribution (ISO Junction Block, Part 8 of 8). Eldorado & Seville

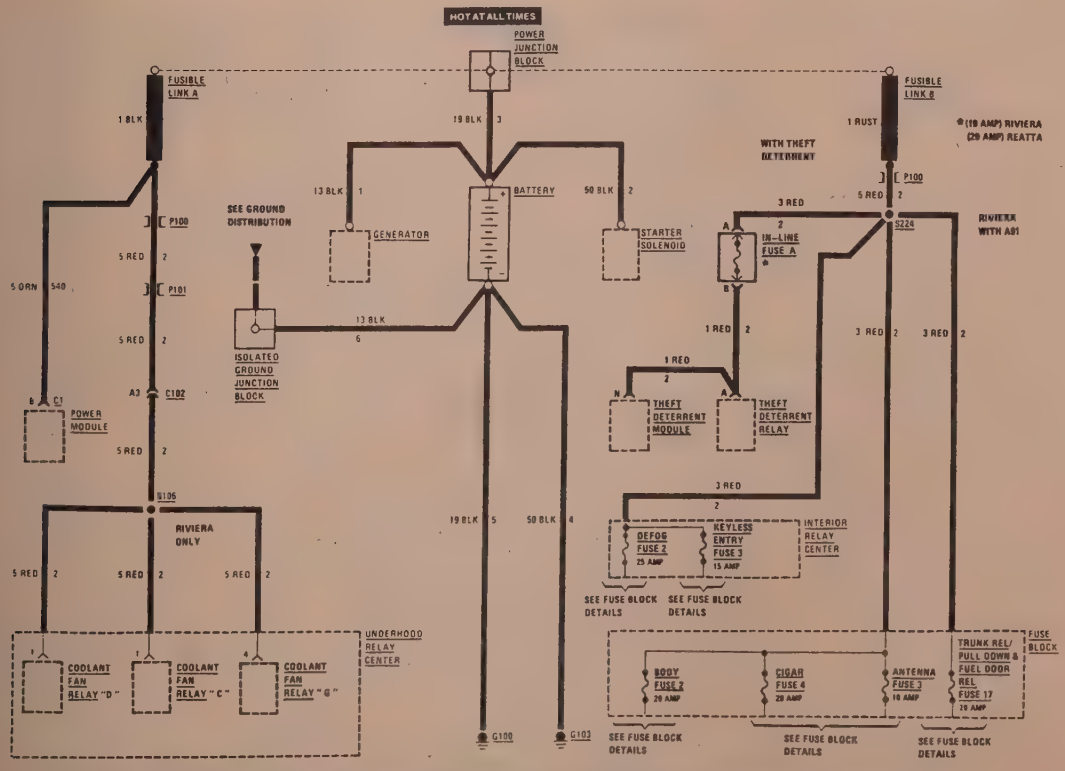


Fig. 190 Power Distribution (Fusible Links A & B). Reatta & Riviera

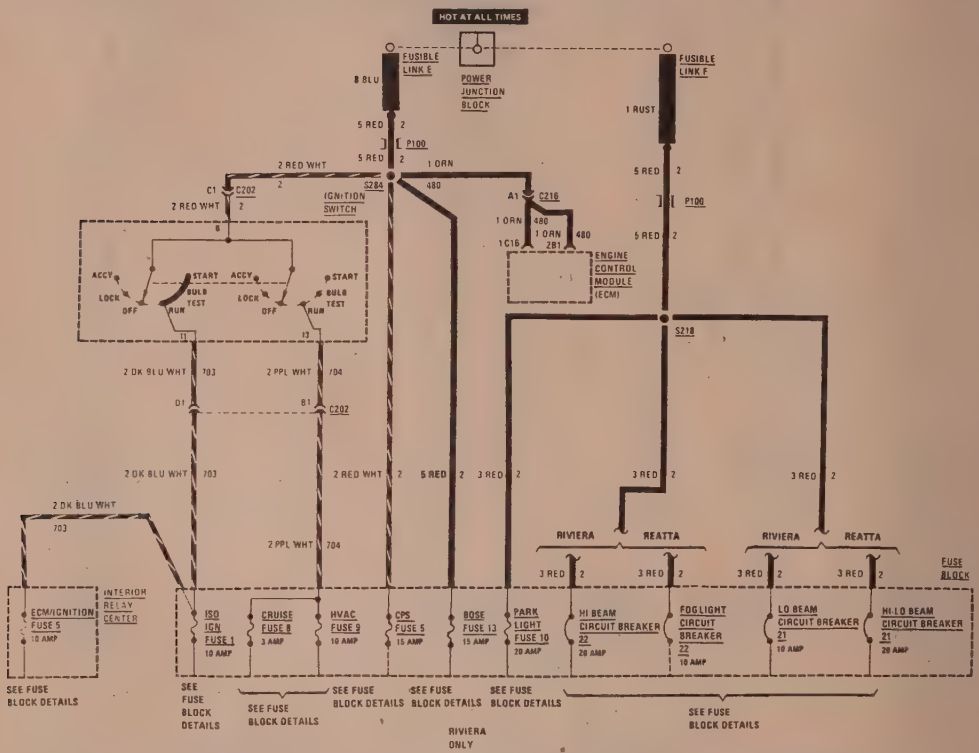


Fig. 191 Power Distribution (Fusible Links E & F). Reatta & Riviera

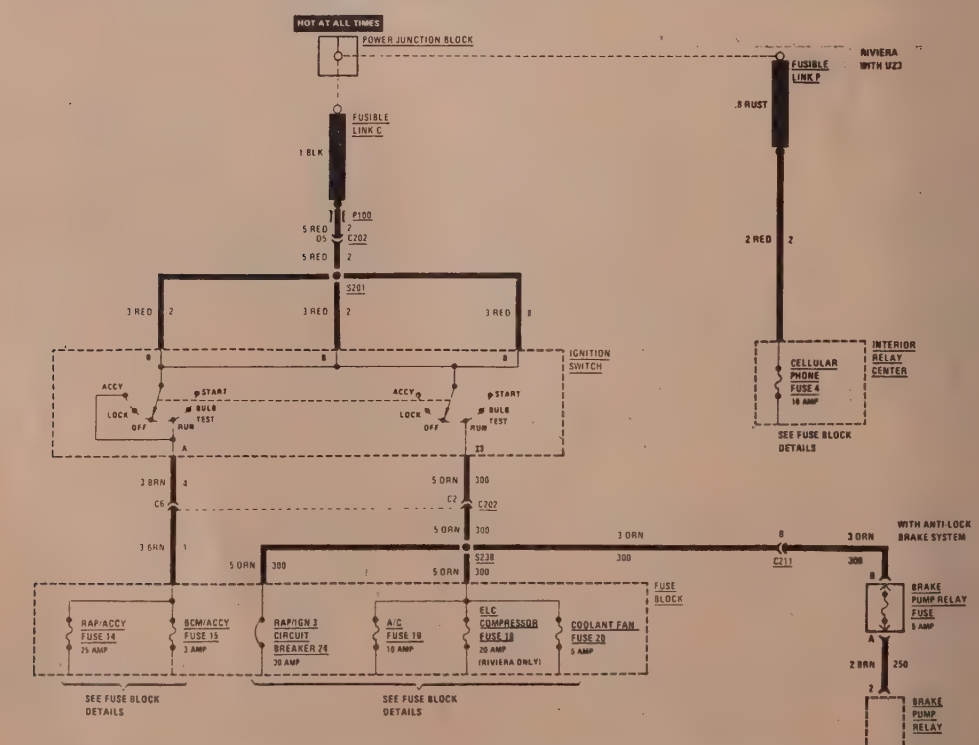


Fig. 192 Power Distribution (Fusible Links C & P). Reatta & Riviera

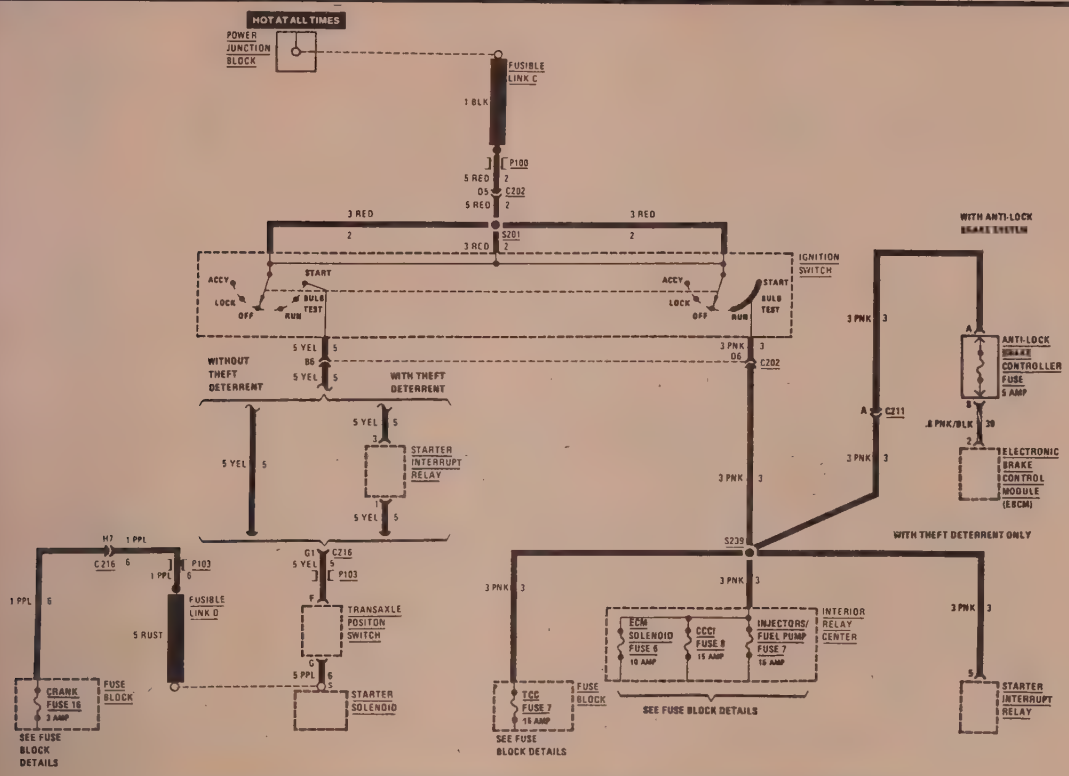


Fig. 193 Power Distribution (Fusible Link C). Reatta & Riviera

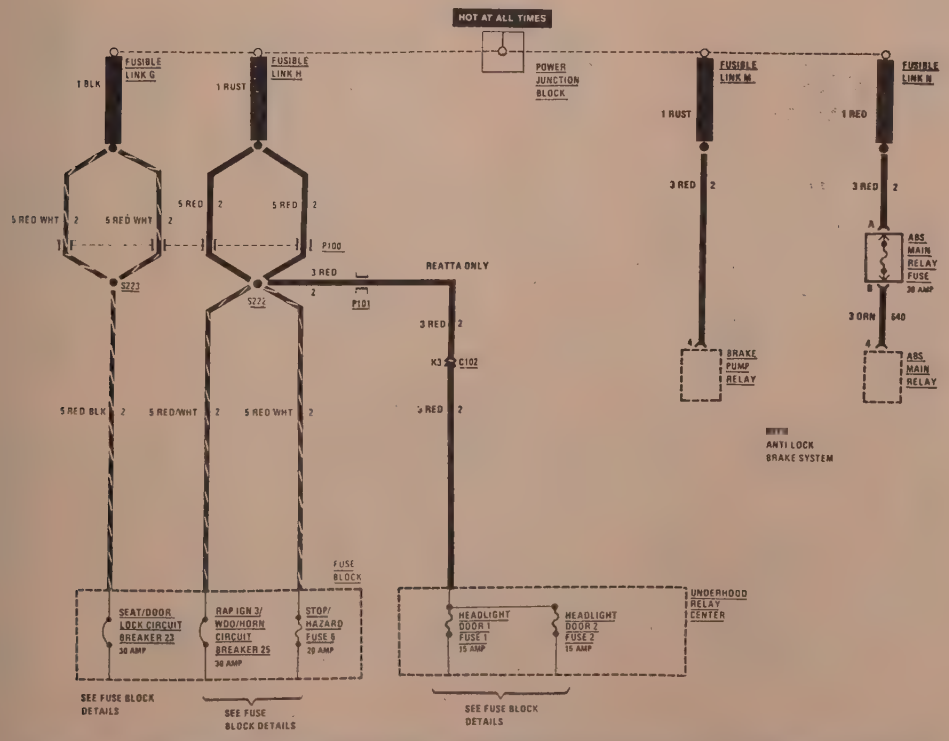


Fig. 194 Power Distribution (Fusible Links G, H, M & N). Reatta & Riviera

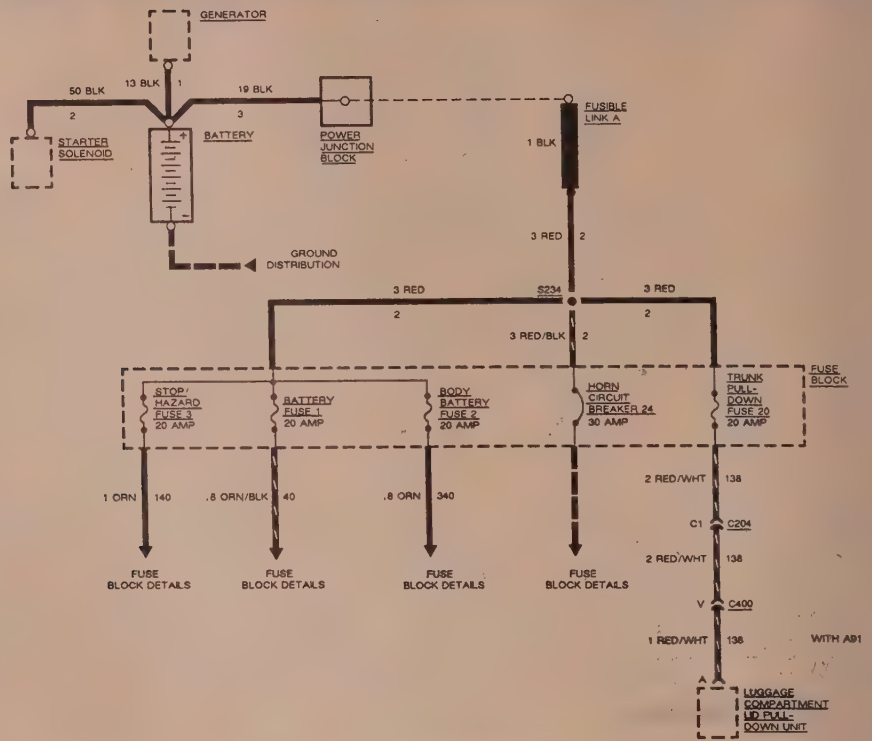


Fig. 195 Power Distribution (Part 1 of 5). Toronado

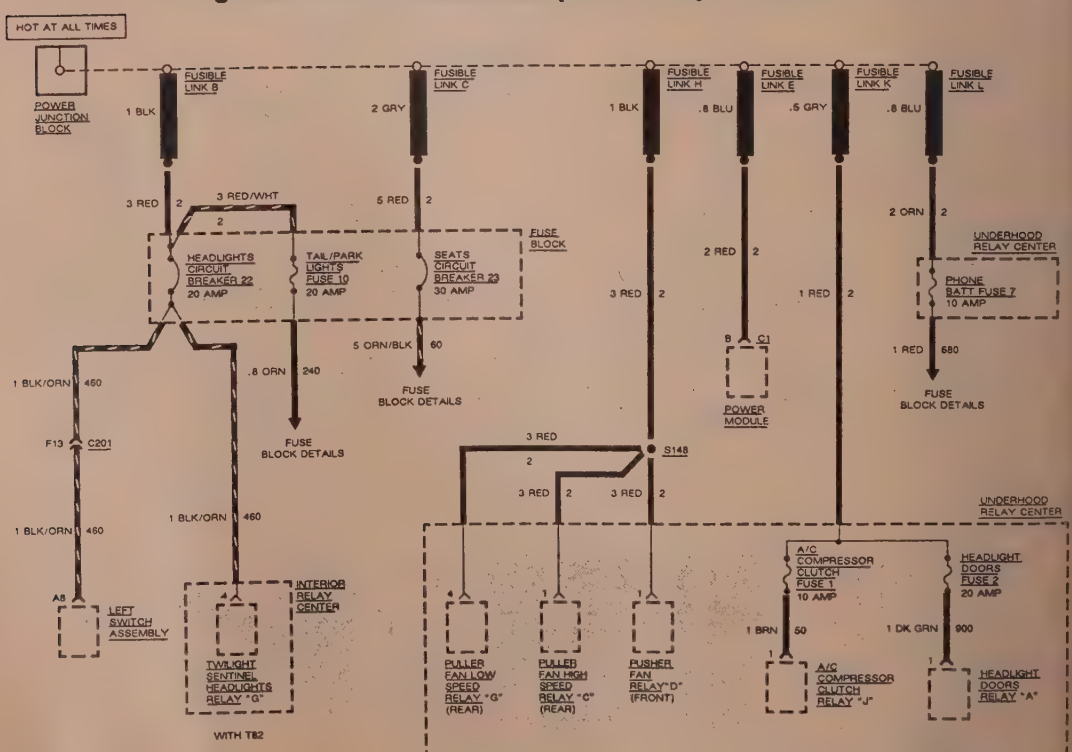


Fig. 195 Power Distribution (Part 2 of 5). Toronado

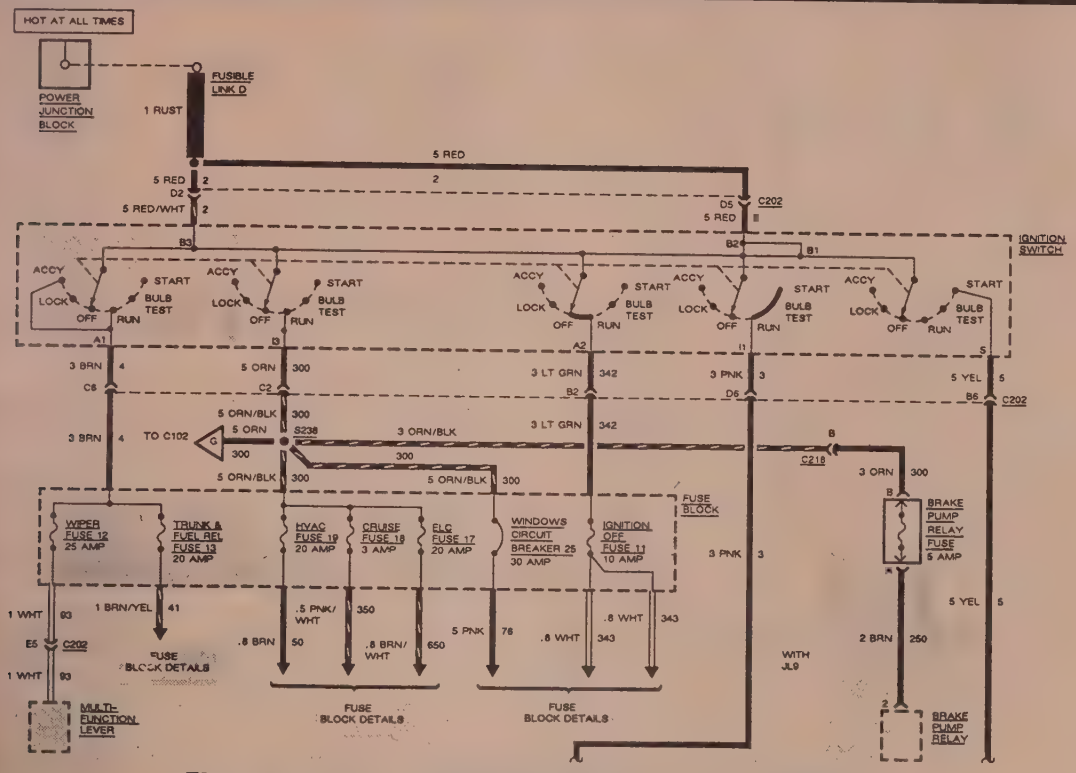


Fig. 195 Power Distribution (Part 3 of 5). Toronado

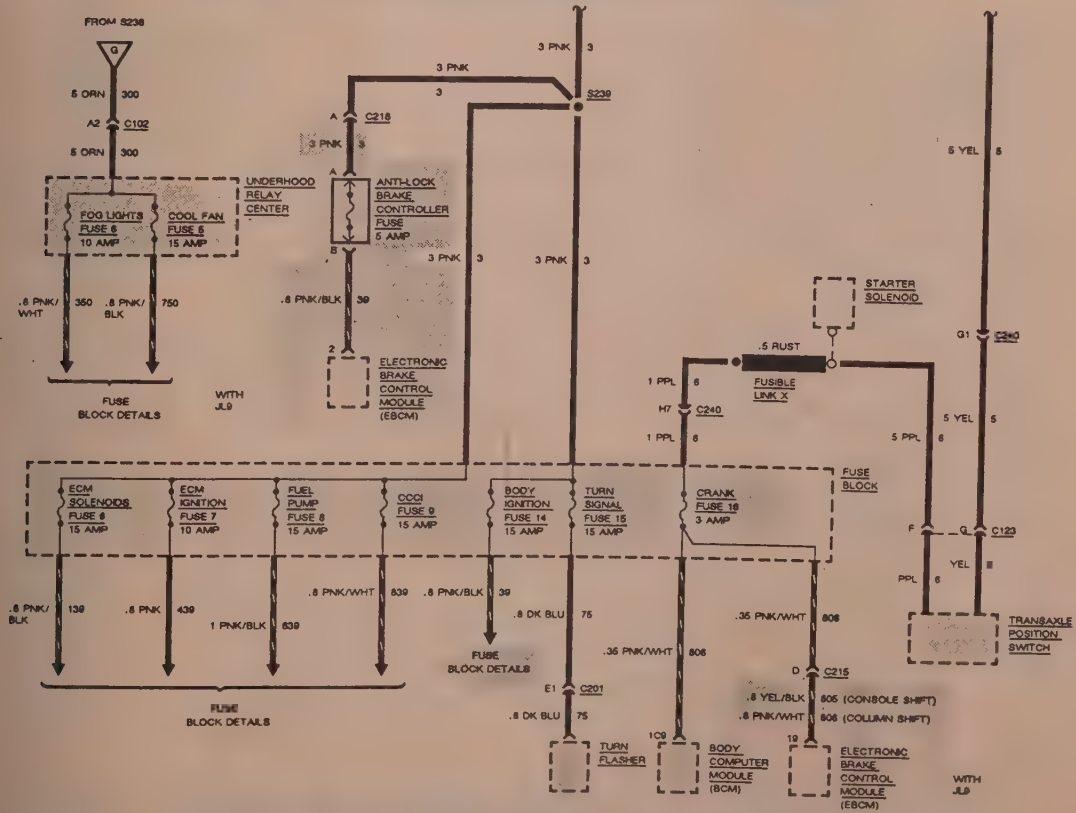


Fig. 195 Power Distribution (Part 4 of 5). Toronado

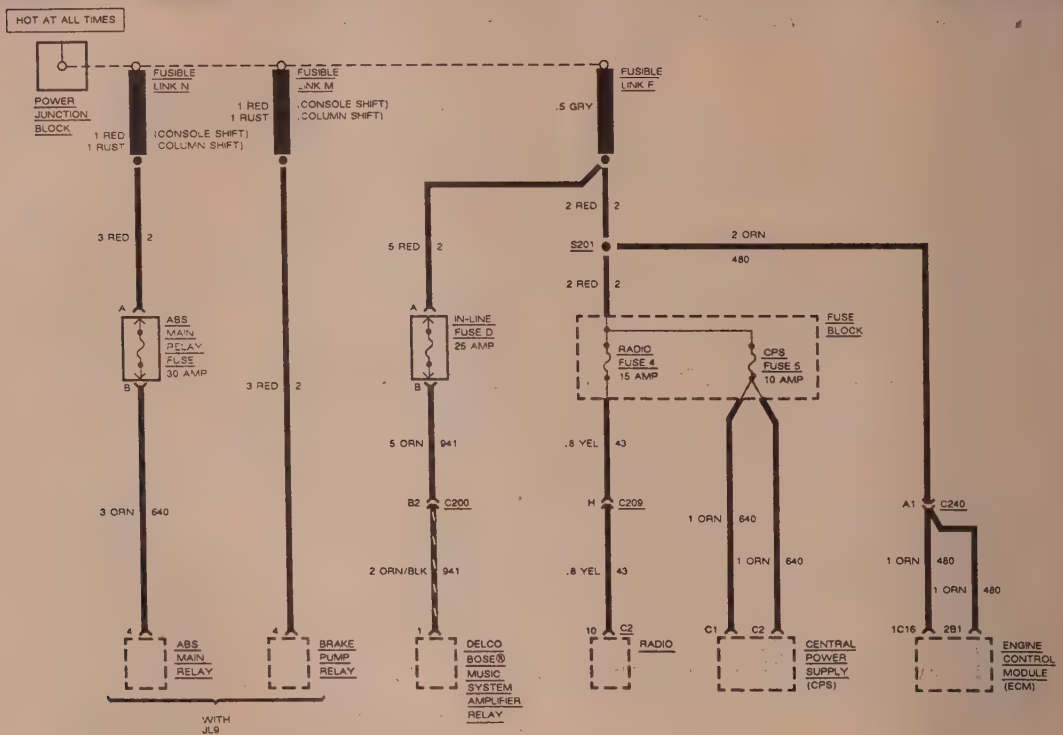


Fig. 195 Power Distribution (Part 5 of 5). Toronado

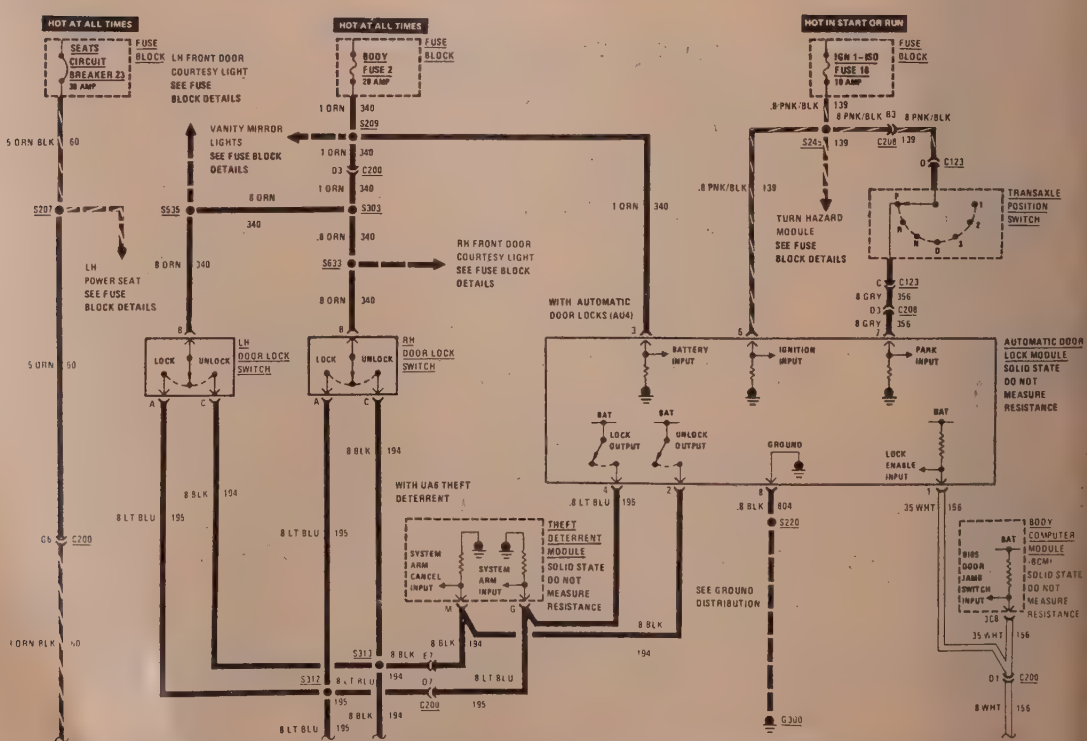


Fig. 196 Power Door Lock (Part 1 of 2). Eldorado w/Automatic Door Locks

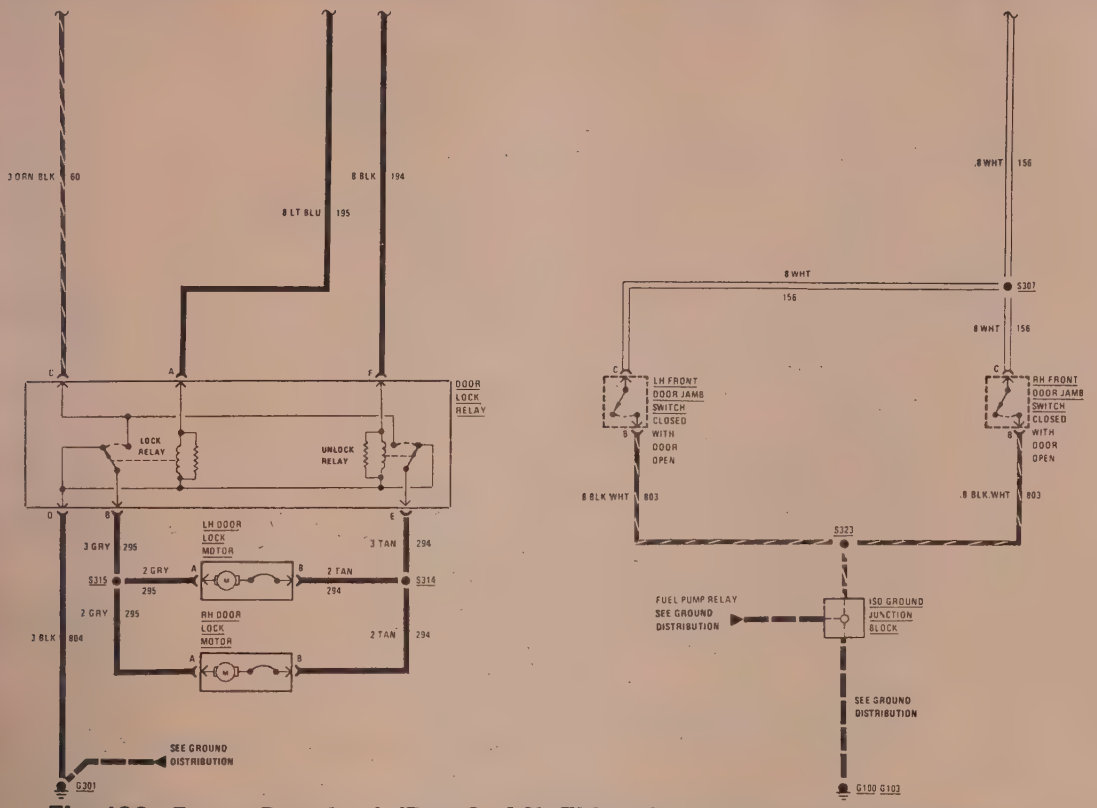


Fig. 196 Power Door Lock (Part 2 of 2). Eldorado w/Automatic Door Locks

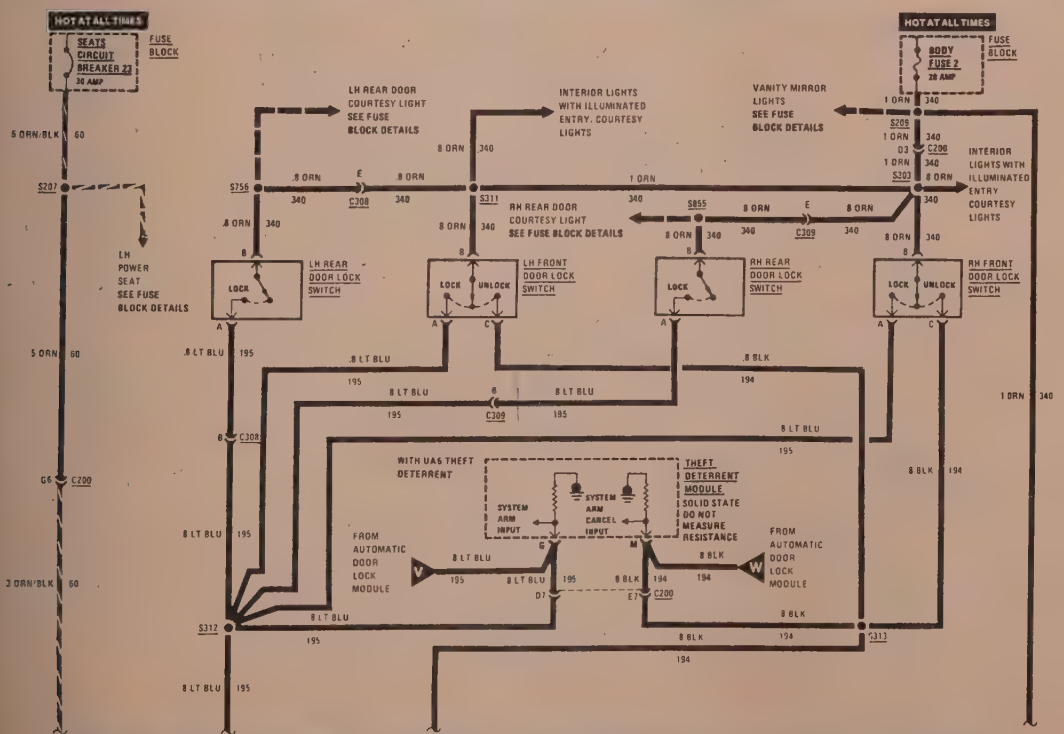


Fig. 197 Power Door Lock (Part 1 of 3). Seville w/Automatic Door Locks

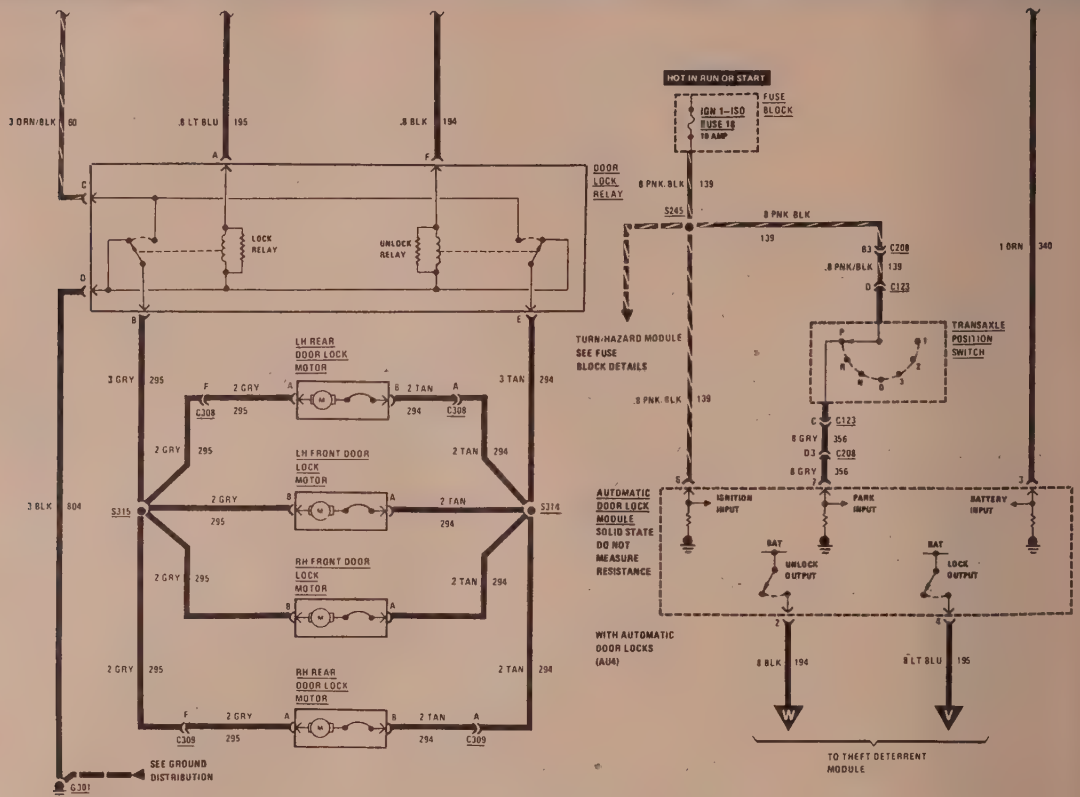


Fig. 197 Power Door Lock (Part 2 of 3). Seville w/Automatic Door Locks

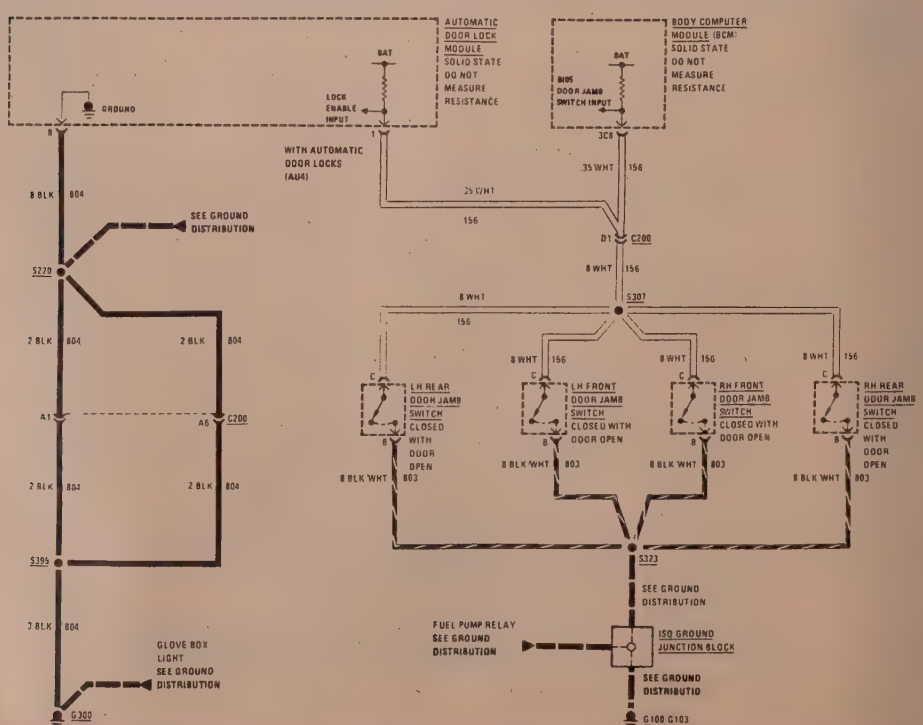


Fig. 197 Power Door Lock (Part 3 of 3). Seville w/Automatic Door Locks

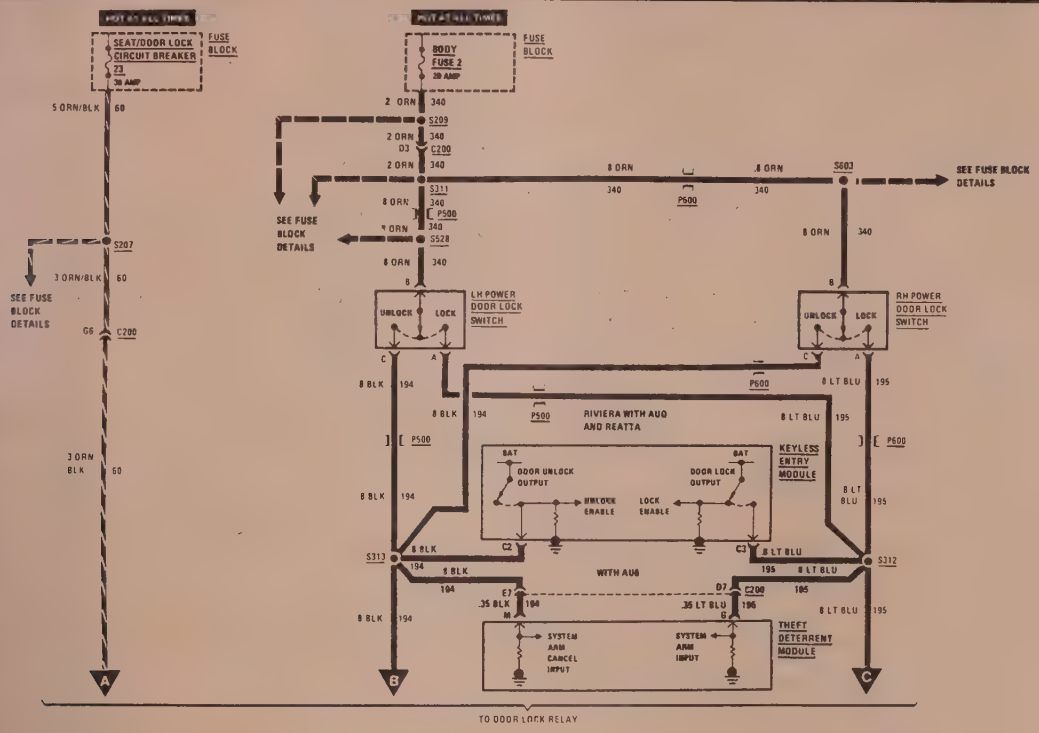


Fig. 198 Power Door Lock (Part 1 of 3). Reatta & Riviera

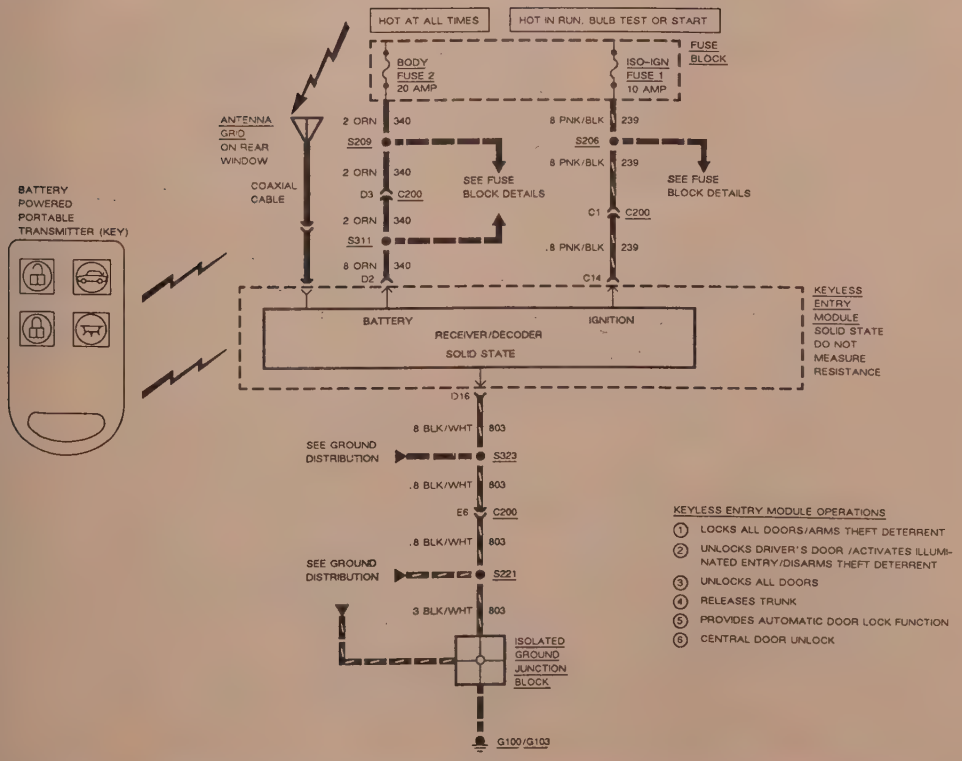


Fig. 198 Power Door Lock (Part 2 of 3). Riviera w/Keyless Entry & Reatta

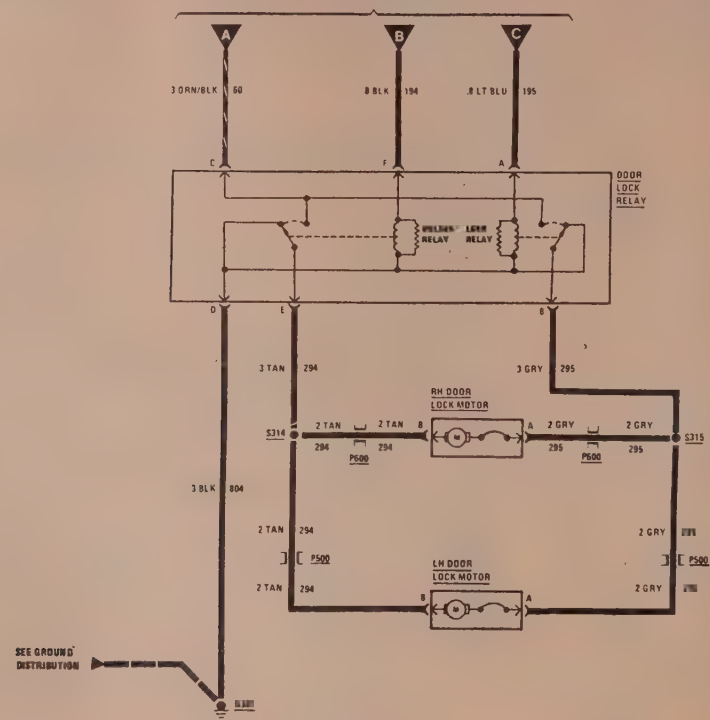


Fig. 198 Power Door Lock (Part 3 of 3). Riviera Less Keyless Entry

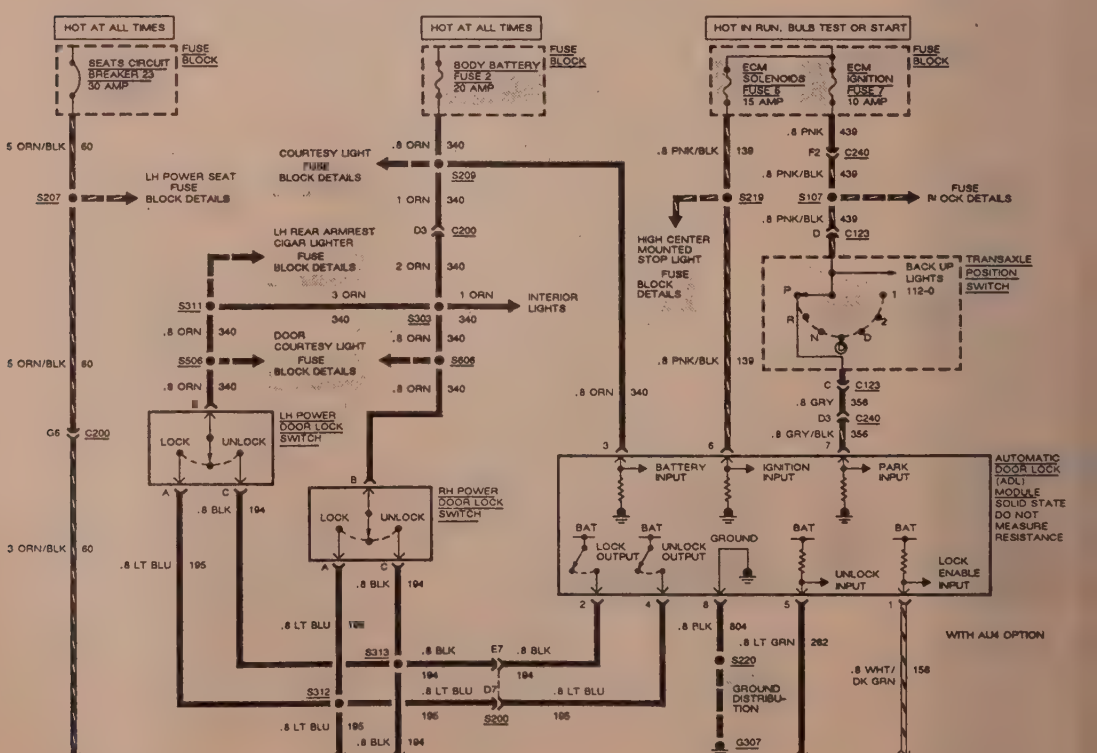


Fig. 199 Power Door Lock (Part 1 of 2). Toronado

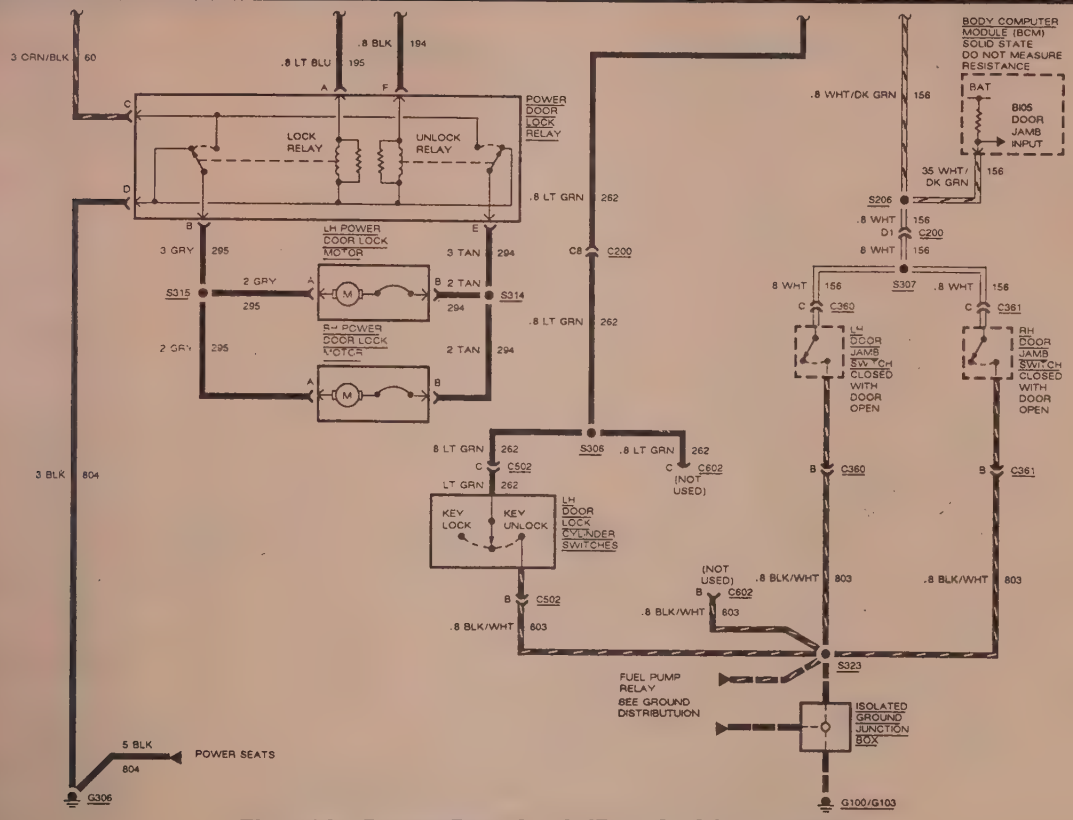


Fig. 199 Power Door Lock (Part 2 of 2). Toronado

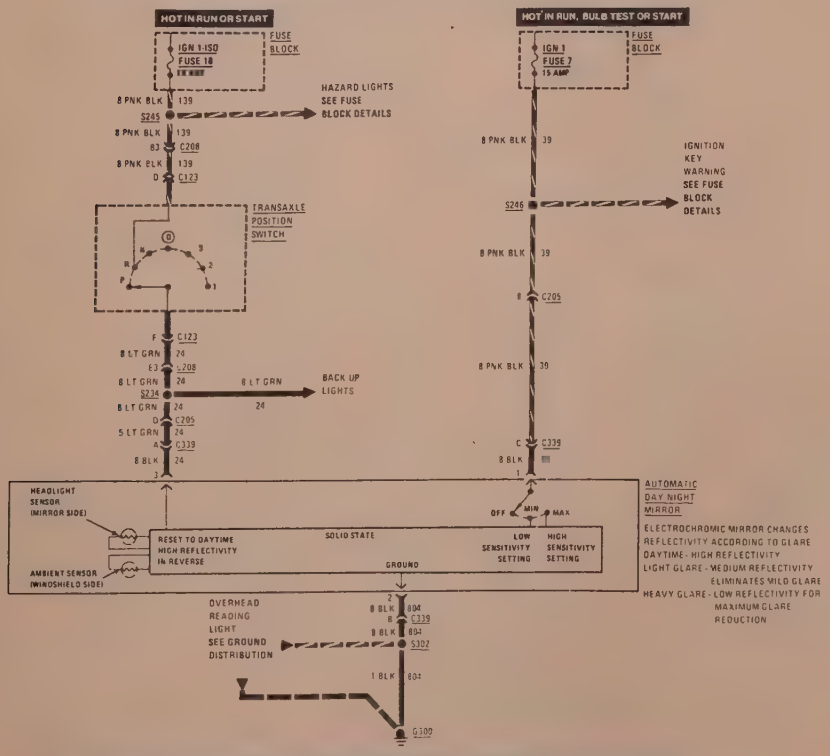


Fig. 200 Power Day-Night Mirror. Eldorado & Seville

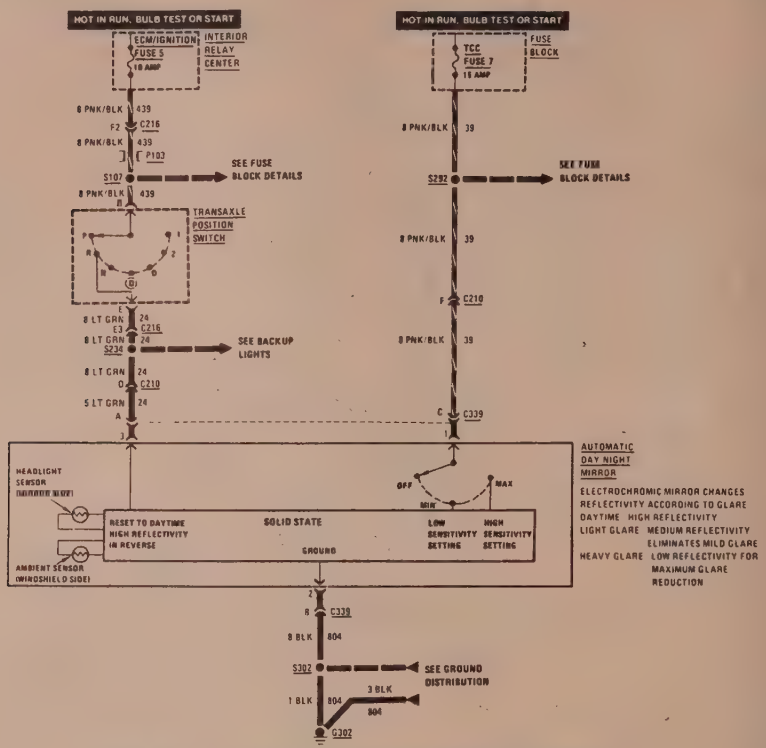


Fig. 201 Power Day-Night Mirror. Riviera

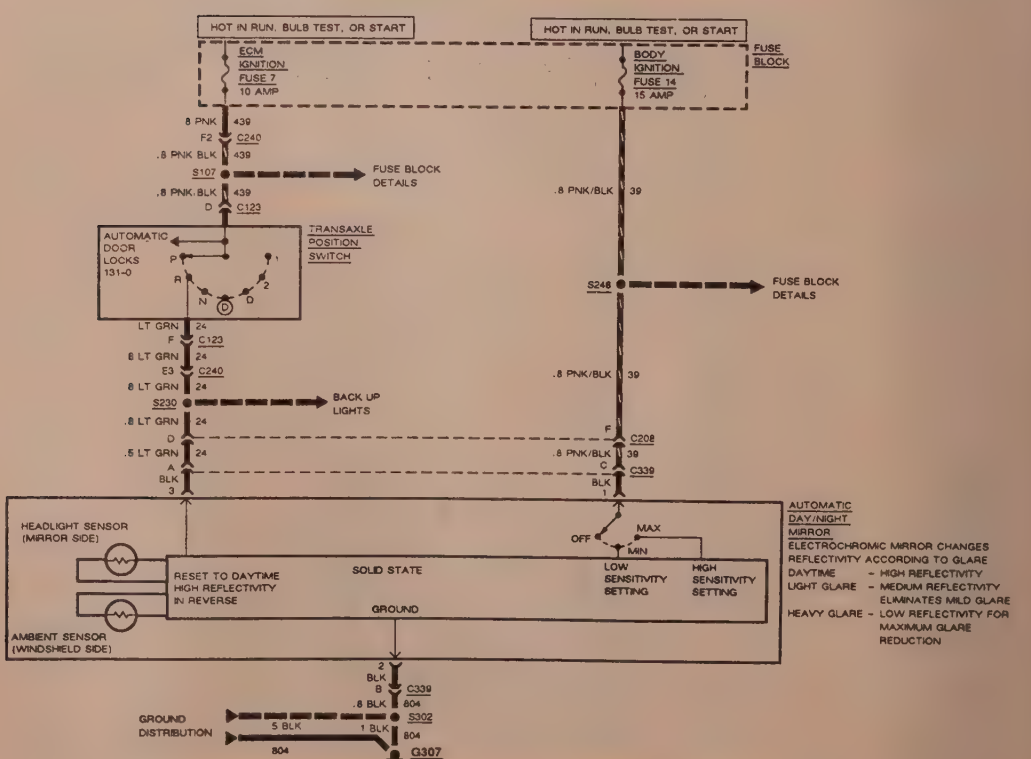


Fig. 202 Power Day-Night Mirror. Toronado

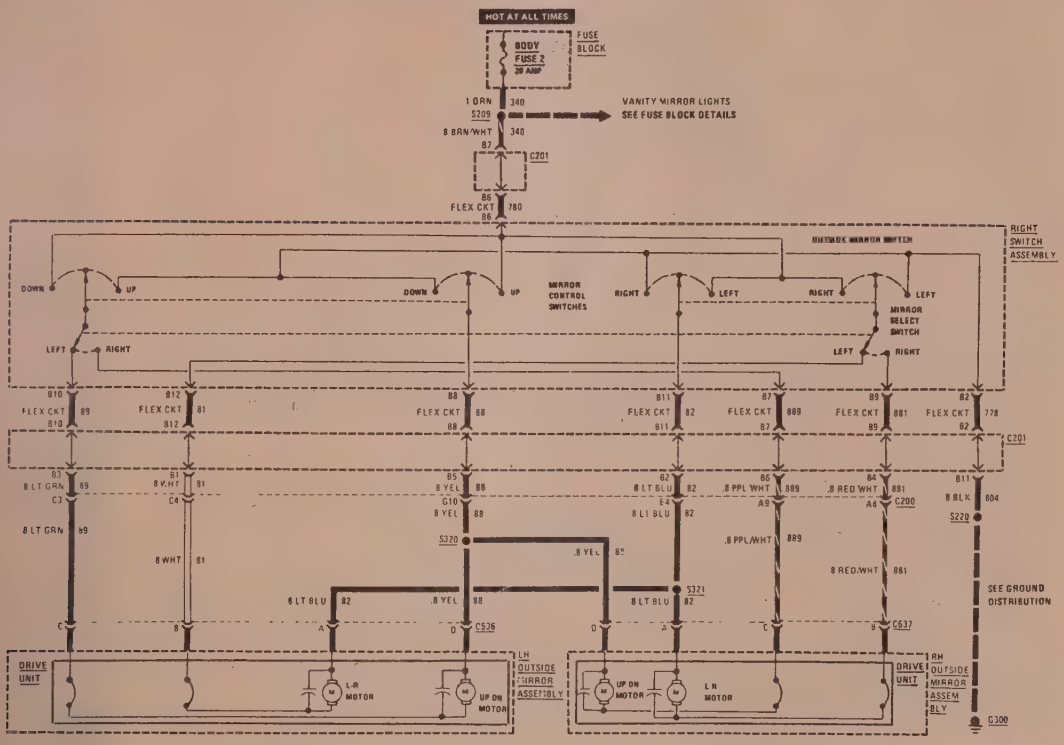


Fig. 203 Power Remote Mirror. Eldorado & Seville

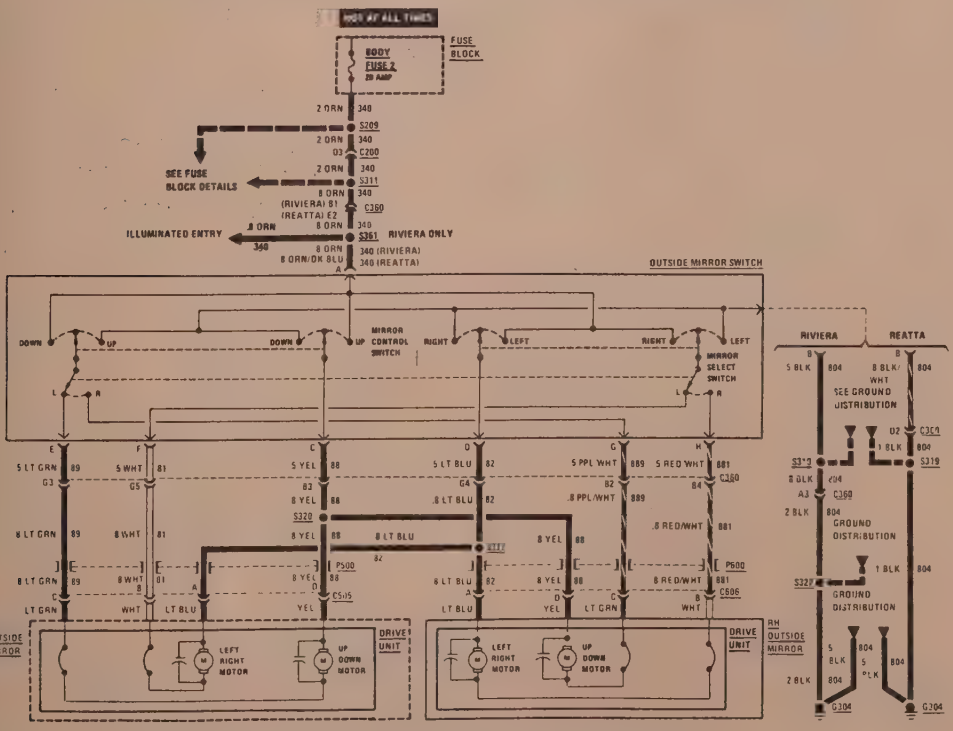


Fig. 204 Power Mirror. Reatta & Riviera

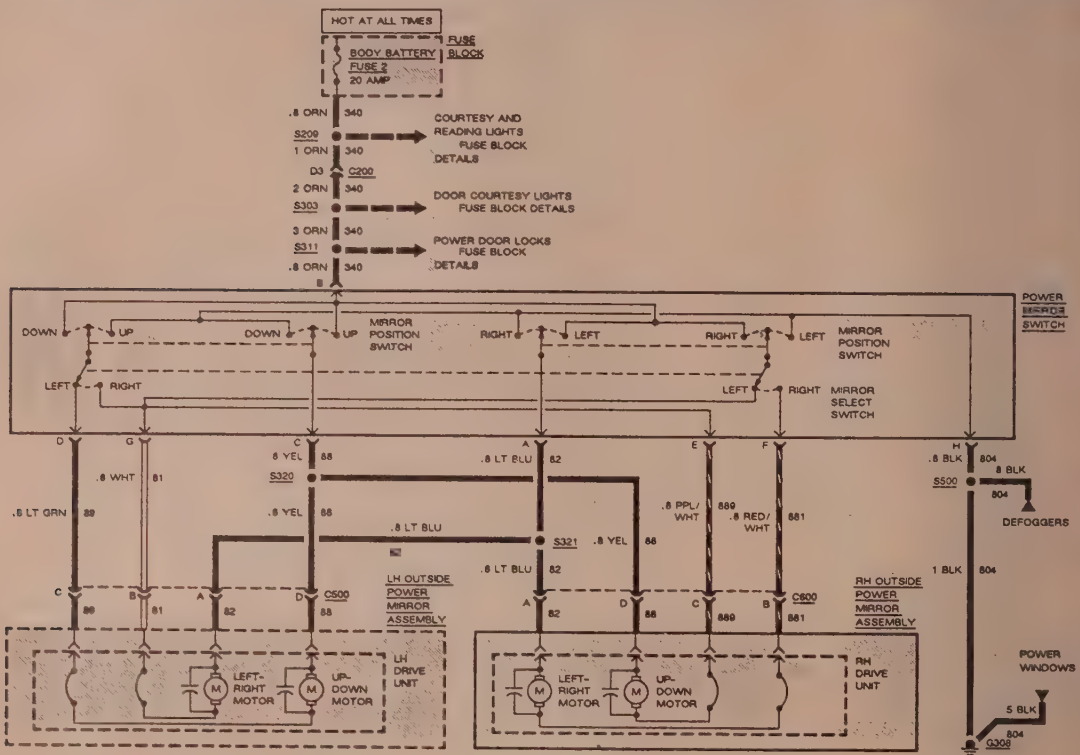


Fig. 205 Power Mirror. Toronado

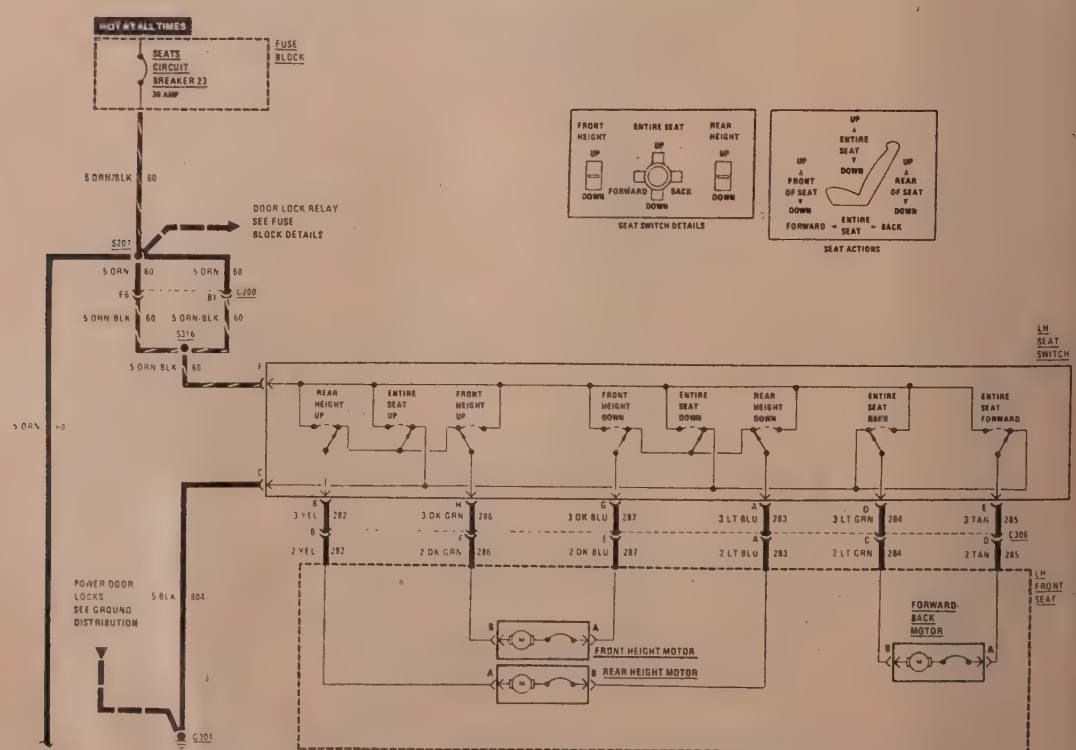


Fig. 206 Power Standard Seats (Part 1 of 2). Eldorado & Seville

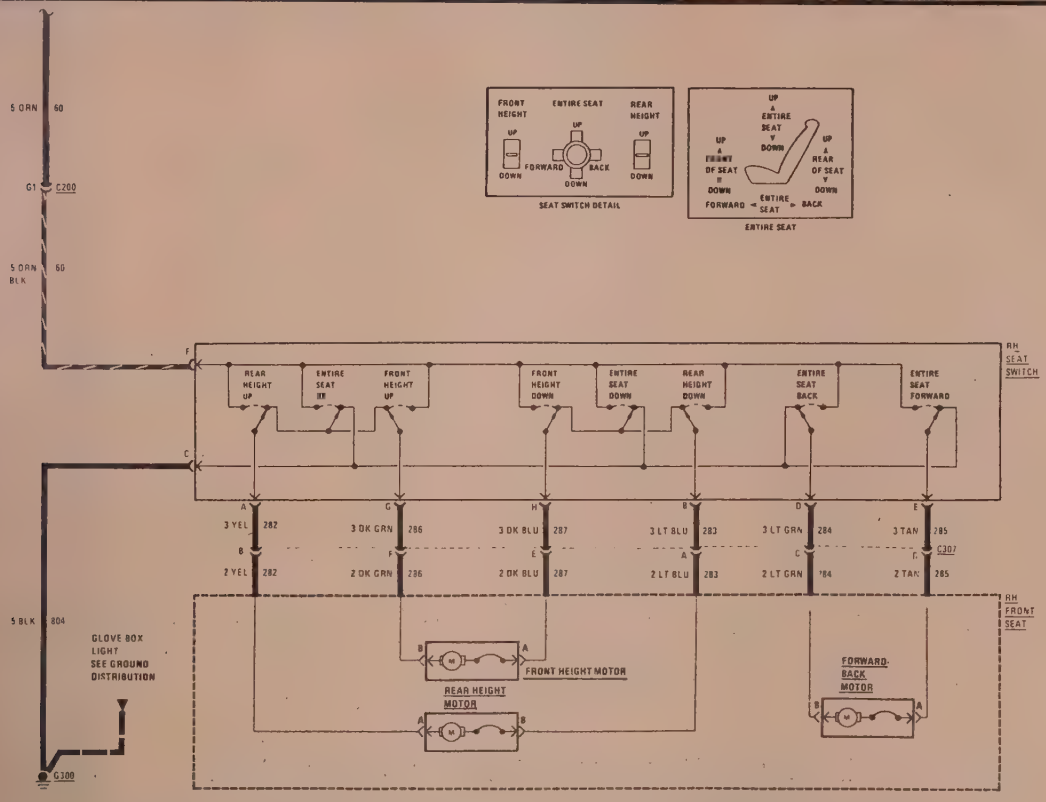


Fig. 206 Power Standard Seats (Part 2 of 2). Eldorado & Seville

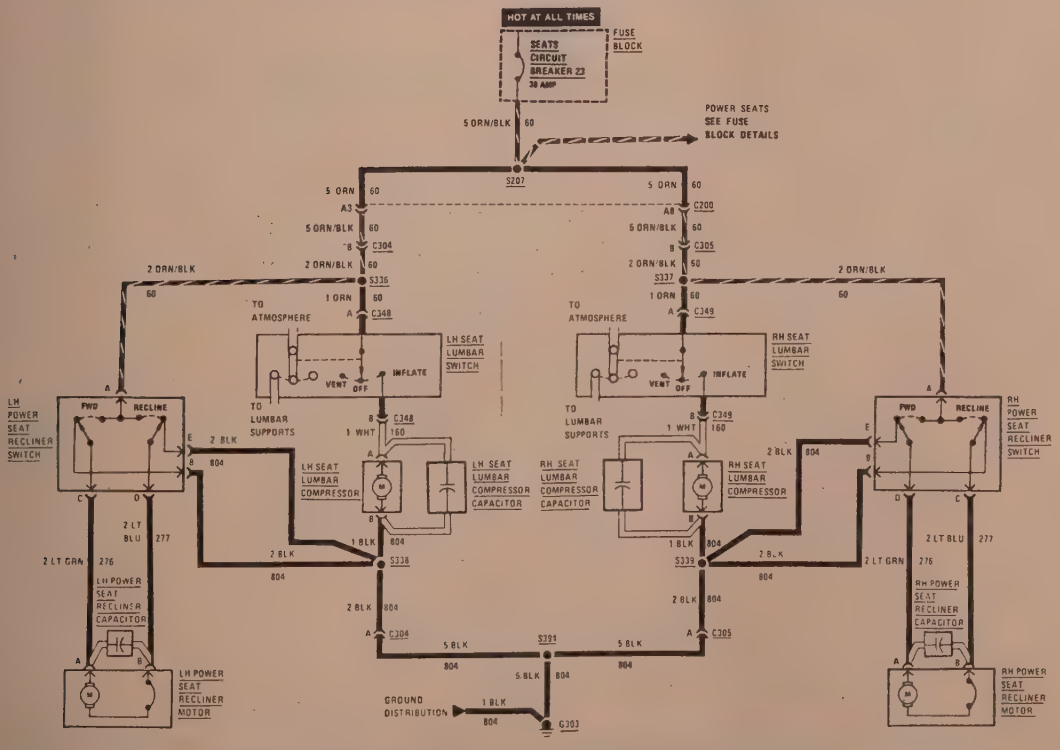


Fig. 207 Power Lumbar Seats. Eldorado & Seville

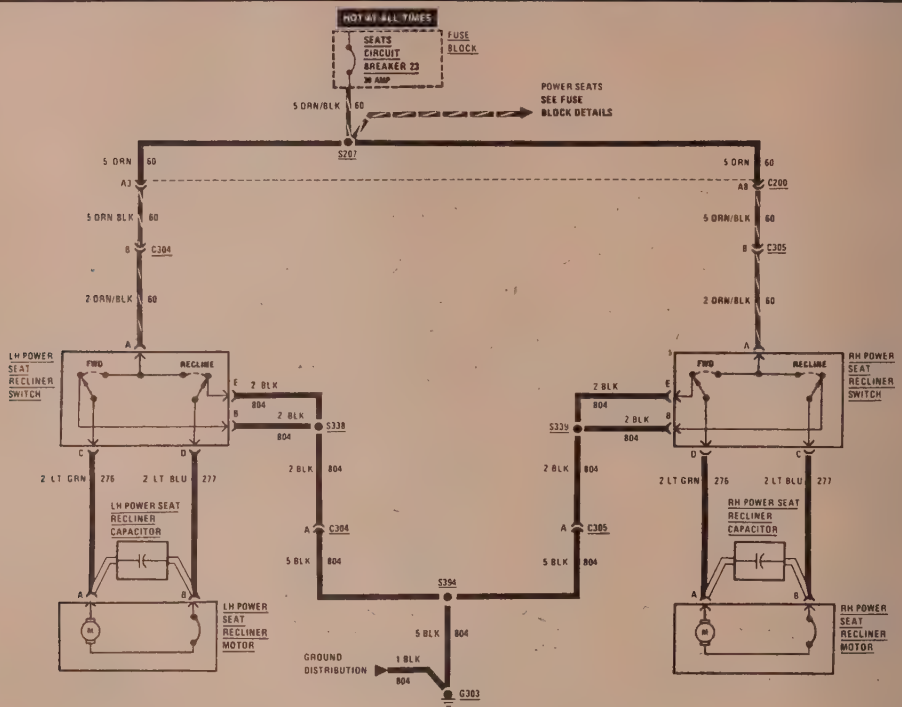


Fig. 208 Power Reclining Seat. Eldorado & Seville

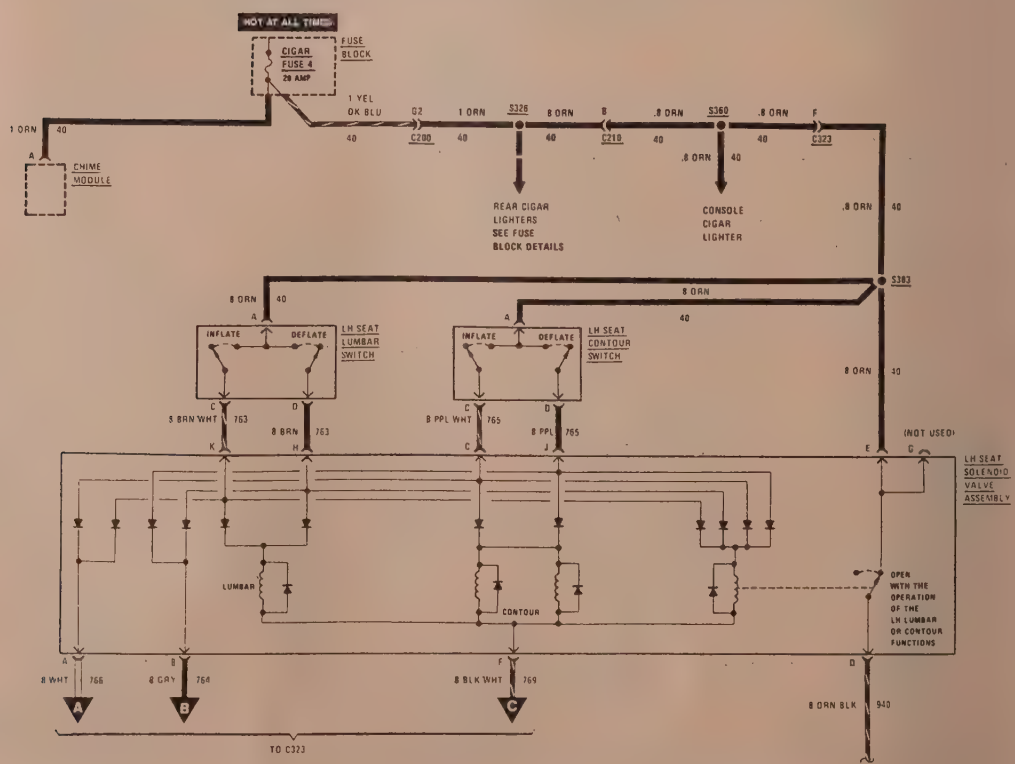


Fig. 209 Power Contour & Lumbar Sport Seat (Part 1 of 3). Eldorado & Seville

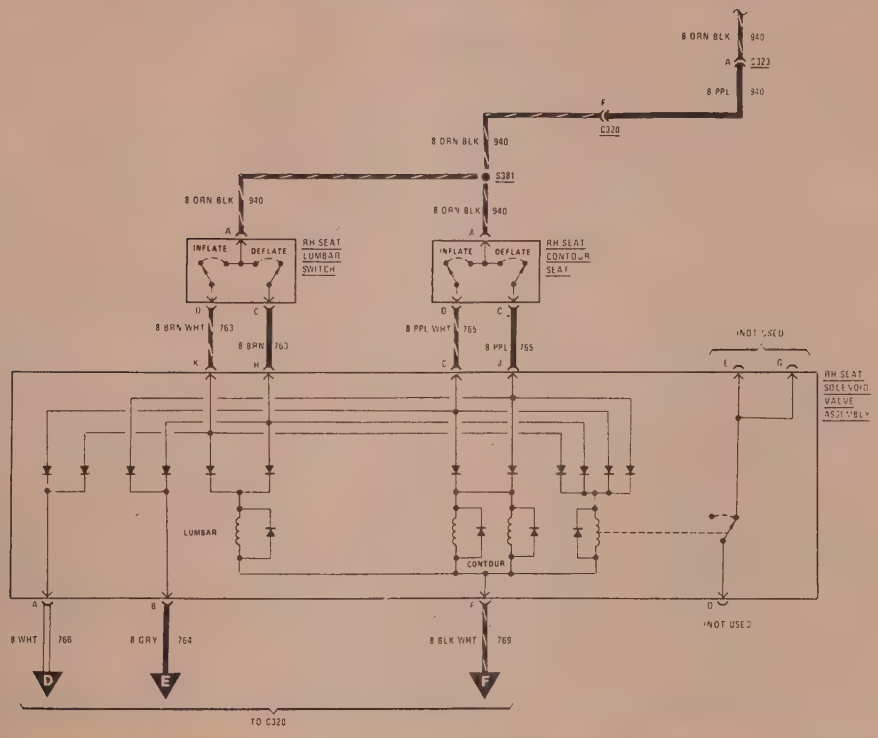


Fig. 209 Power Contour & Lumbar Sport Seat (Part 2 of 3). Eldorado & Seville

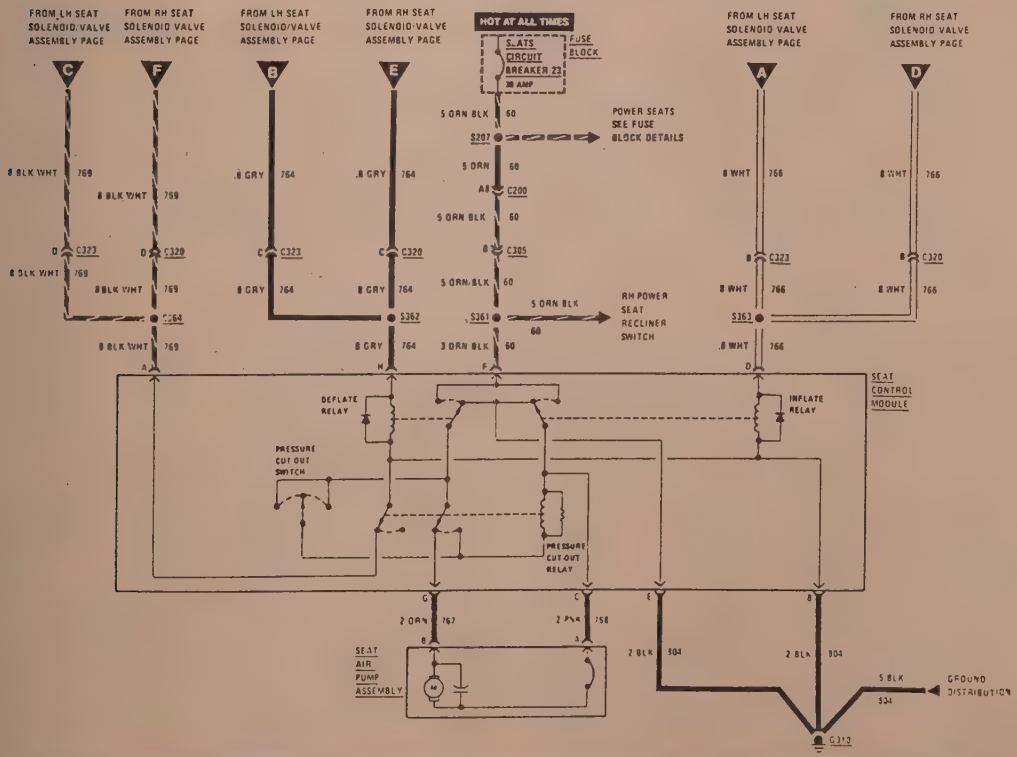


Fig. 209 Power Contour & Lumbar Sport Seat (Part 3 of 3). Eldorado & Seville

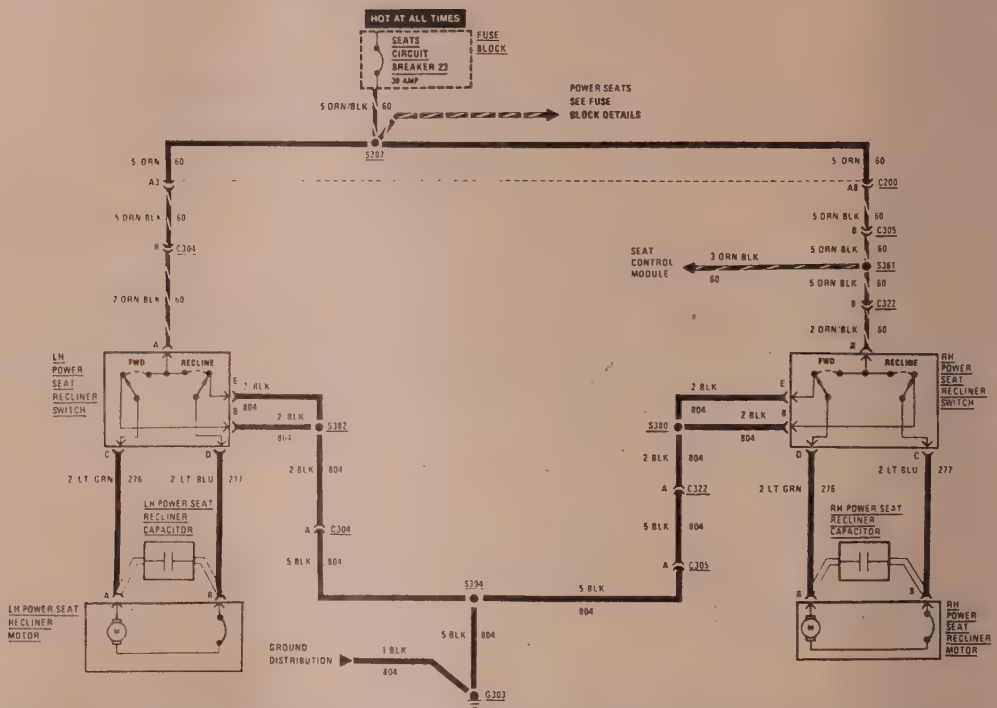


Fig. 210 Power Reclining Sport Seats. Eldorado & Seville

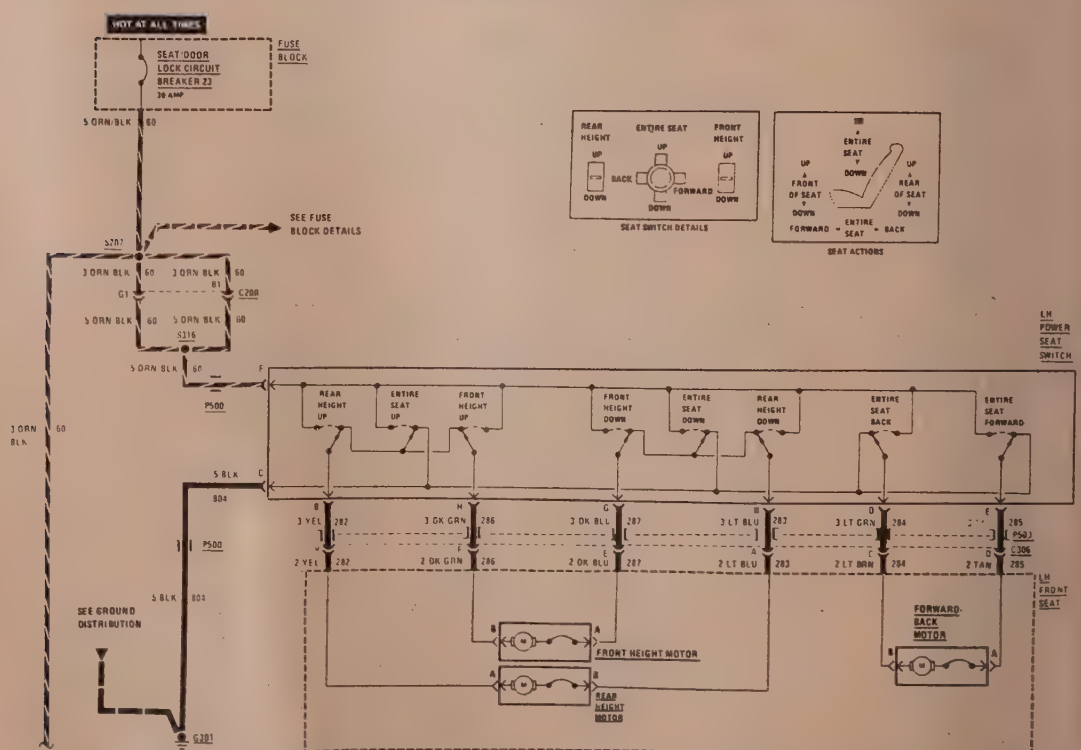


Fig. 211 Power Standard Seats (Part 1 of 2). Reatta & Riviera

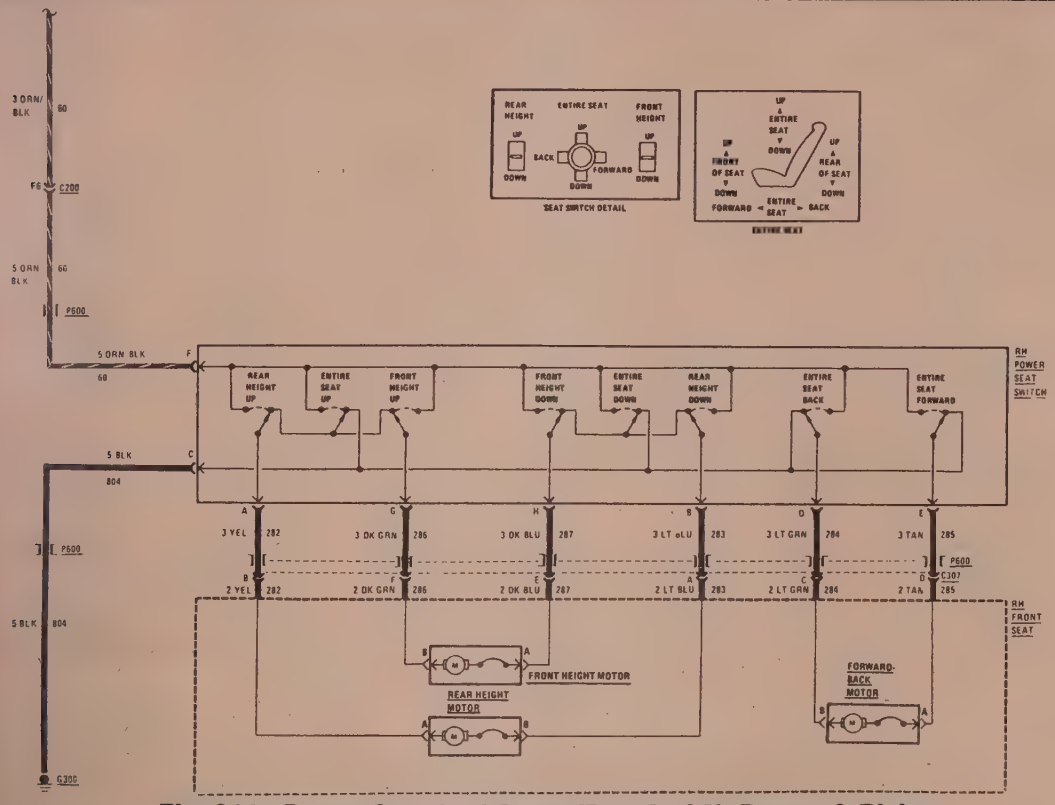


Fig. 211 Power Standard Seats (Part 2 of 2). Reatta & Riviera

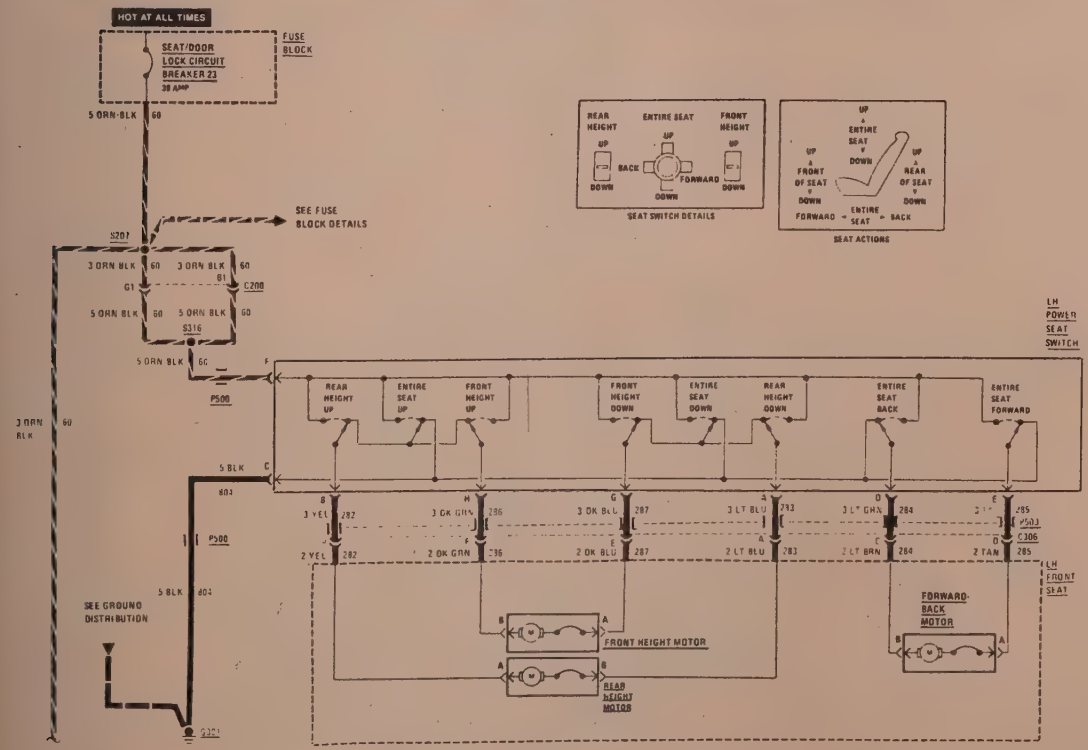


Fig. 212 Power Reclining Seats. Riviera

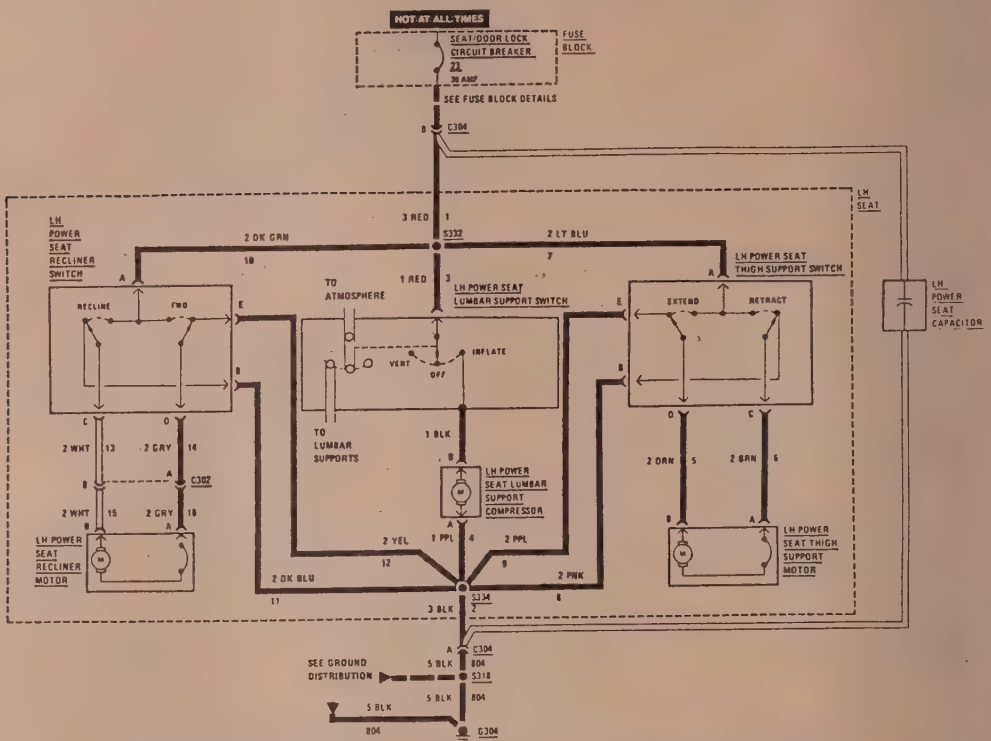


Fig. 213 Power Hoover Seats (Part 1 of 2). Reatta & Riviera

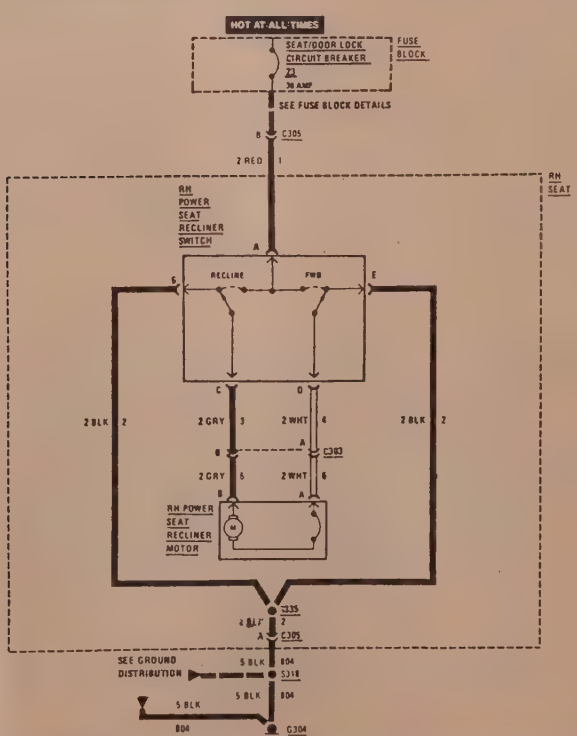


Fig. 213 Power Hoover Seats (Part 2 of 2). Reatta & Riviera

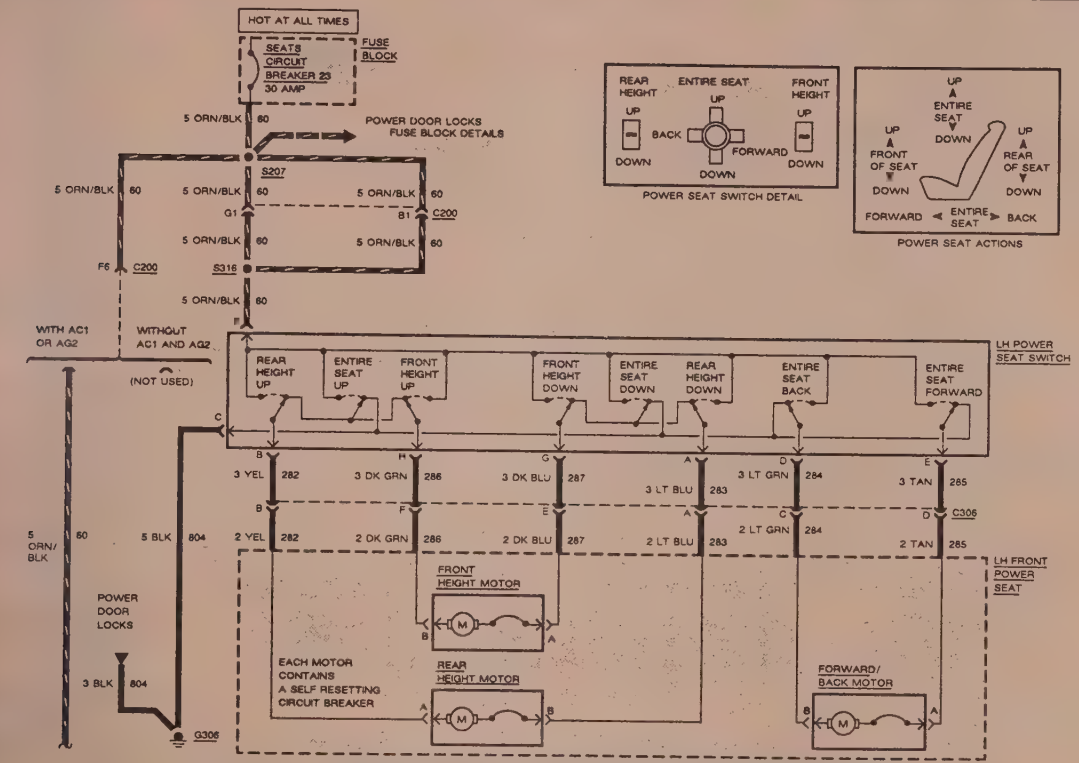


Fig. 214 Power Standard Seats (Part 1 of 2). Toronado

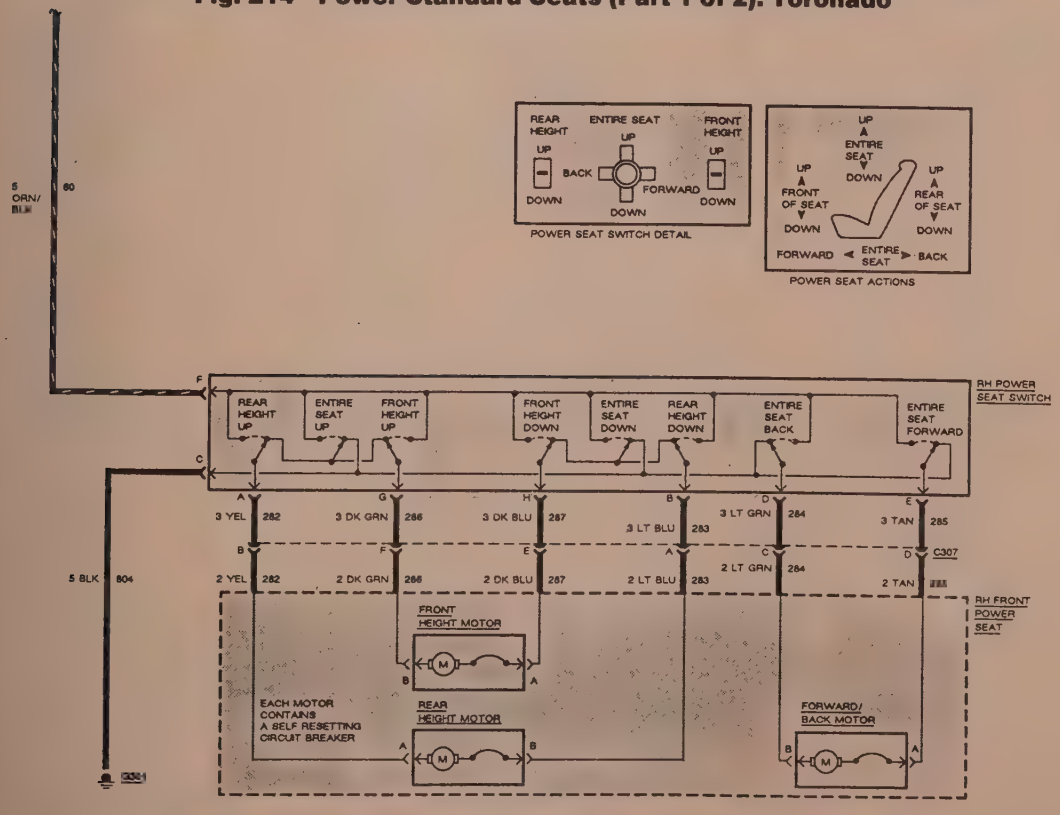


Fig. 214 Power Standard Seats (Part 2 of 2). Toronado

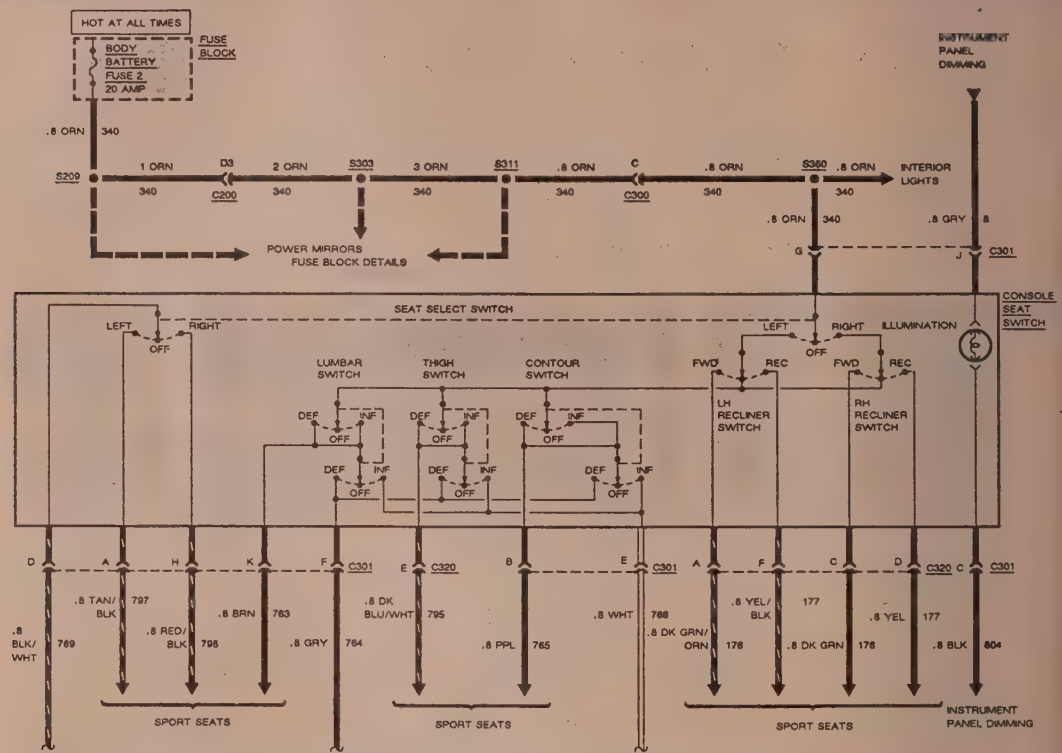


Fig. 215 Power Sport Seats w/Air Pump Control (Part 1 of 2). Toronado

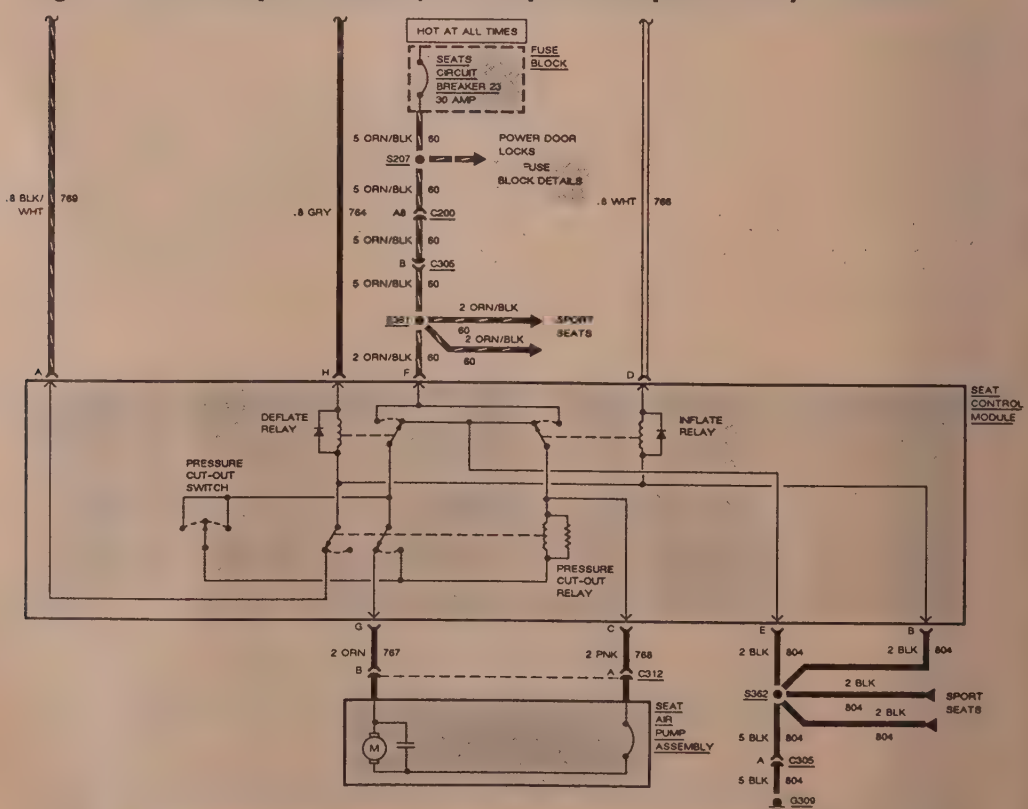


Fig. 215 Power Sport Seats w/Air Pump Control (Part 2 of 2). Toronado

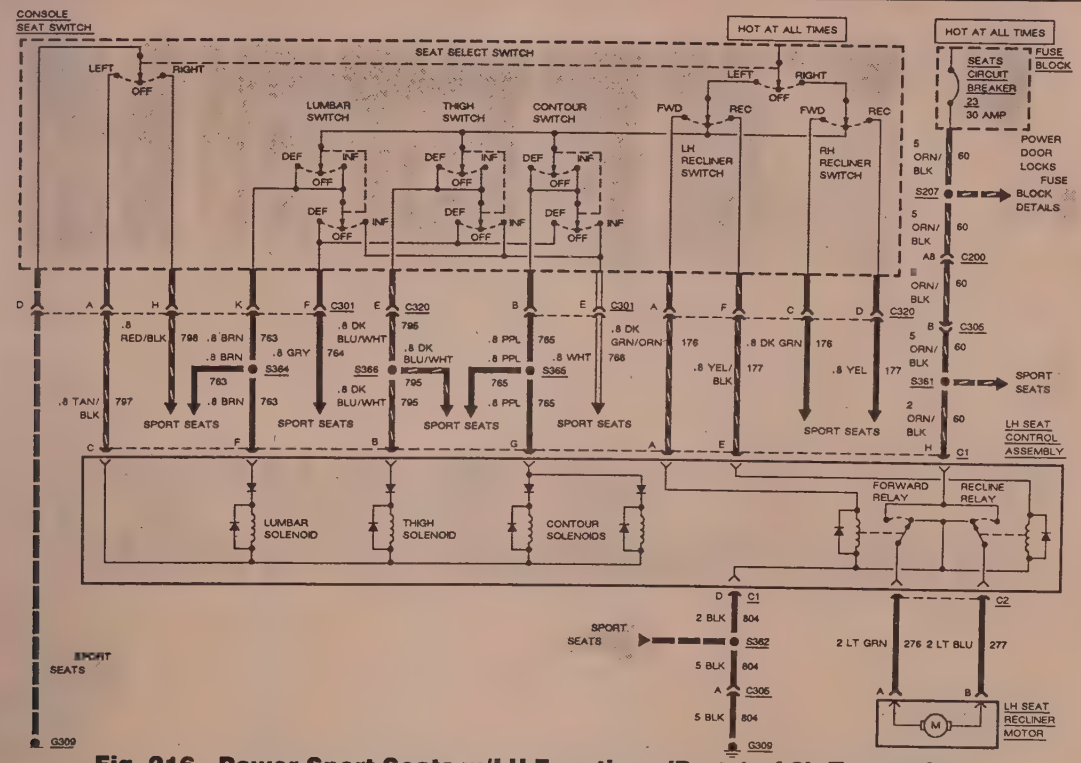


Fig. 216 Power Sport Seats w/LH Functions (Part 1 of 2). Toronado

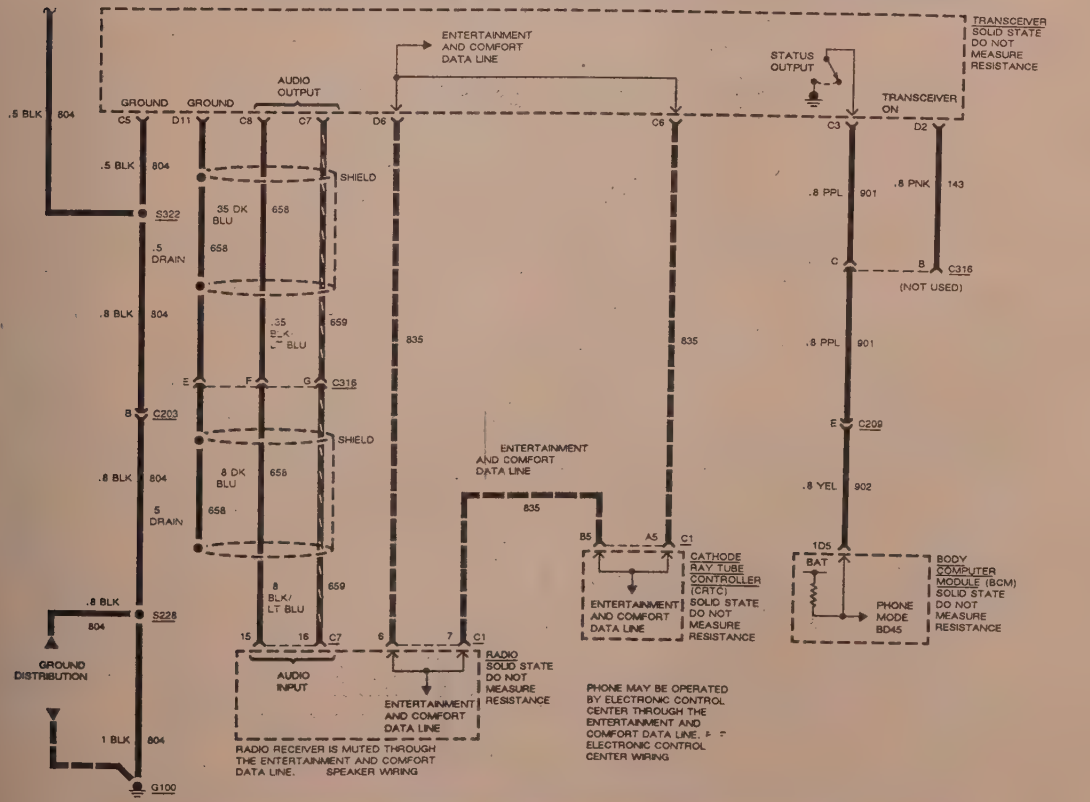


Fig. 216 Power Sport Seats w/LH Functions (Part 2 of 2). Toronado

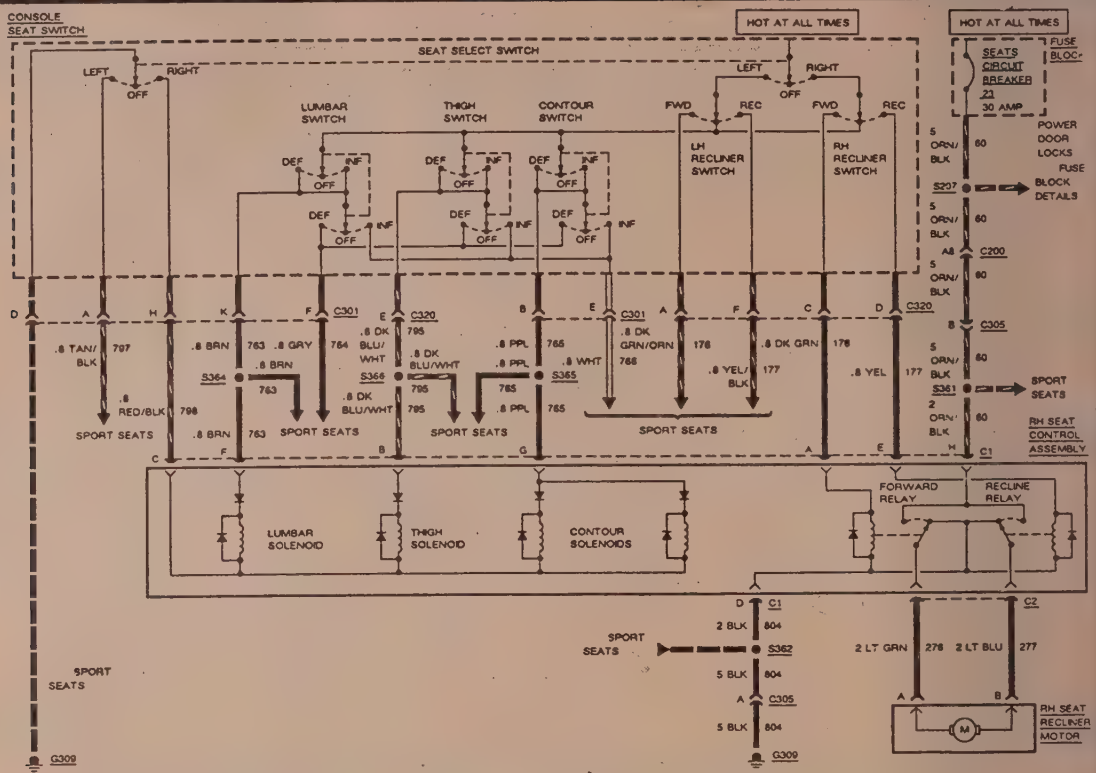


Fig. 217 Power Sport Seats w/RH Functions. Toronado

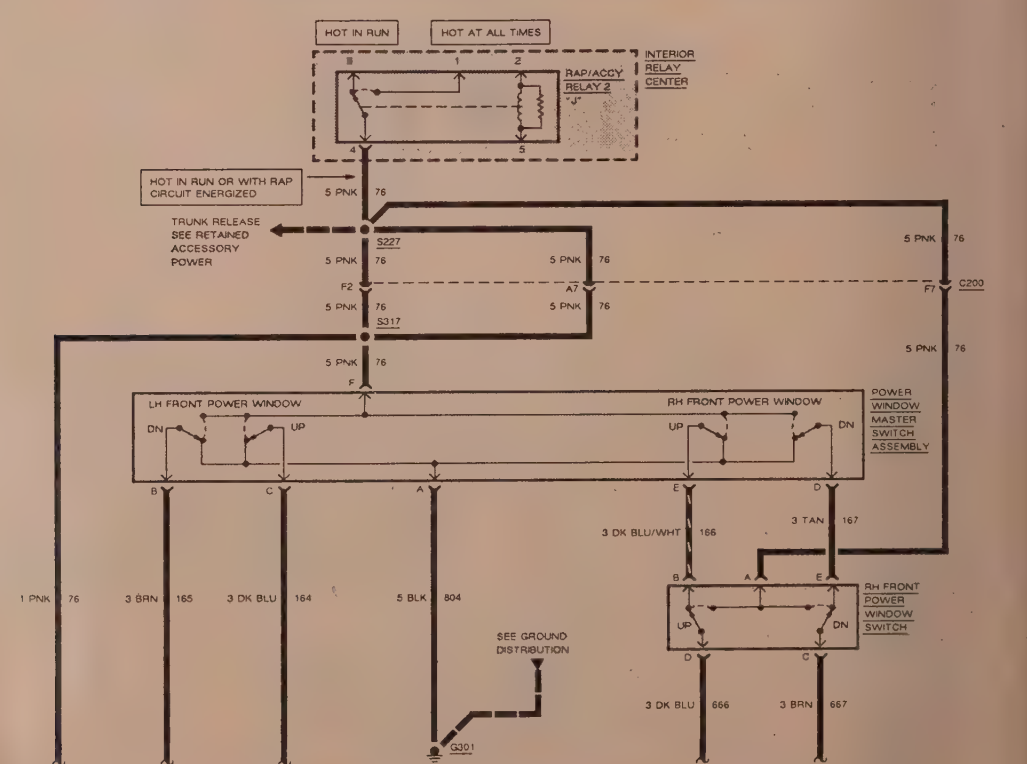


Fig. 218 Power Windows (Part 1 of 2). Eldorado

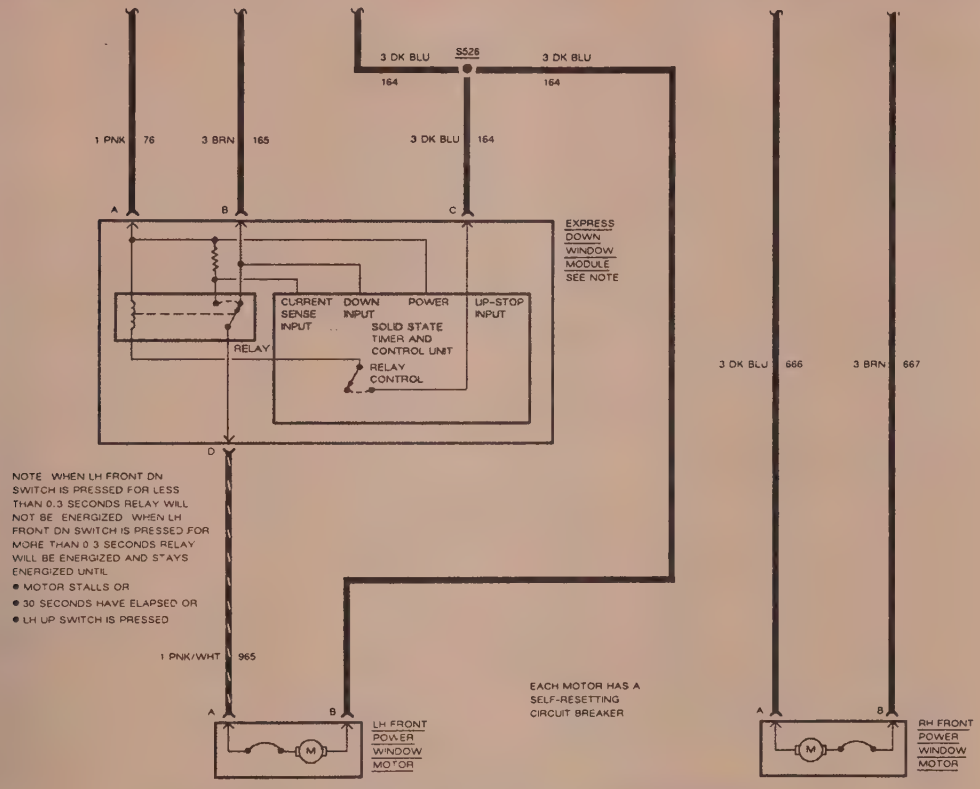


Fig. 218 Power Windows (Part 2 of 2). Eldorado

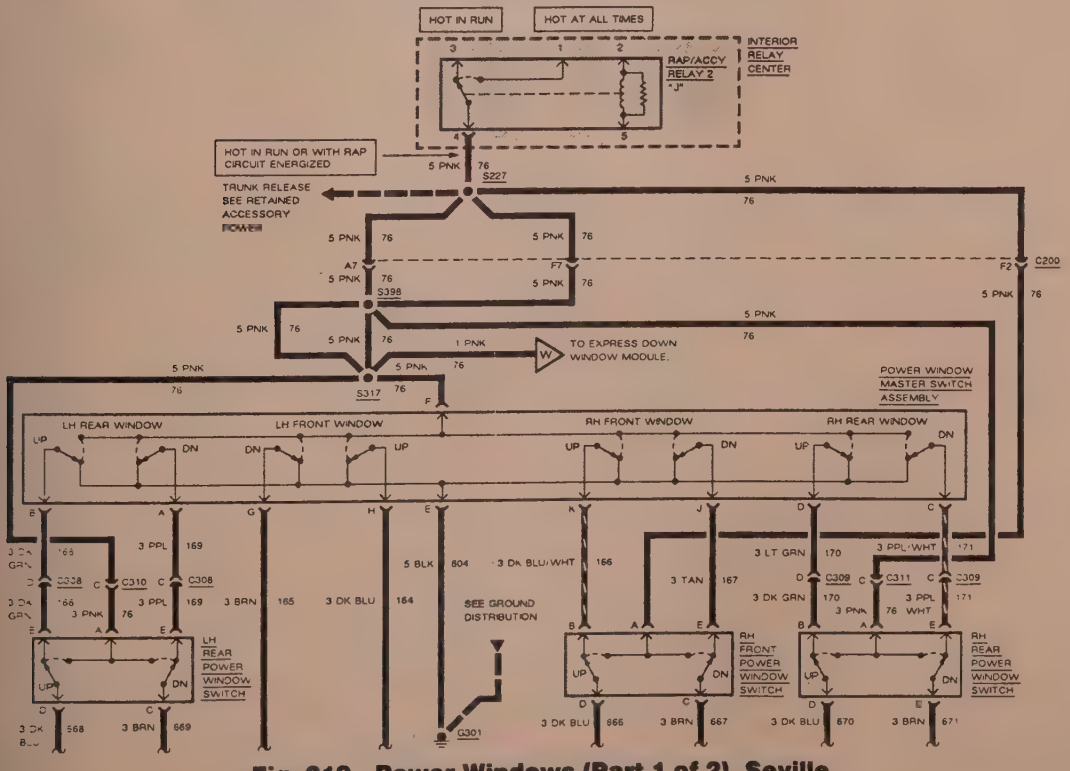


Fig. 219 Power Windows (Part 1 of 2). Seville

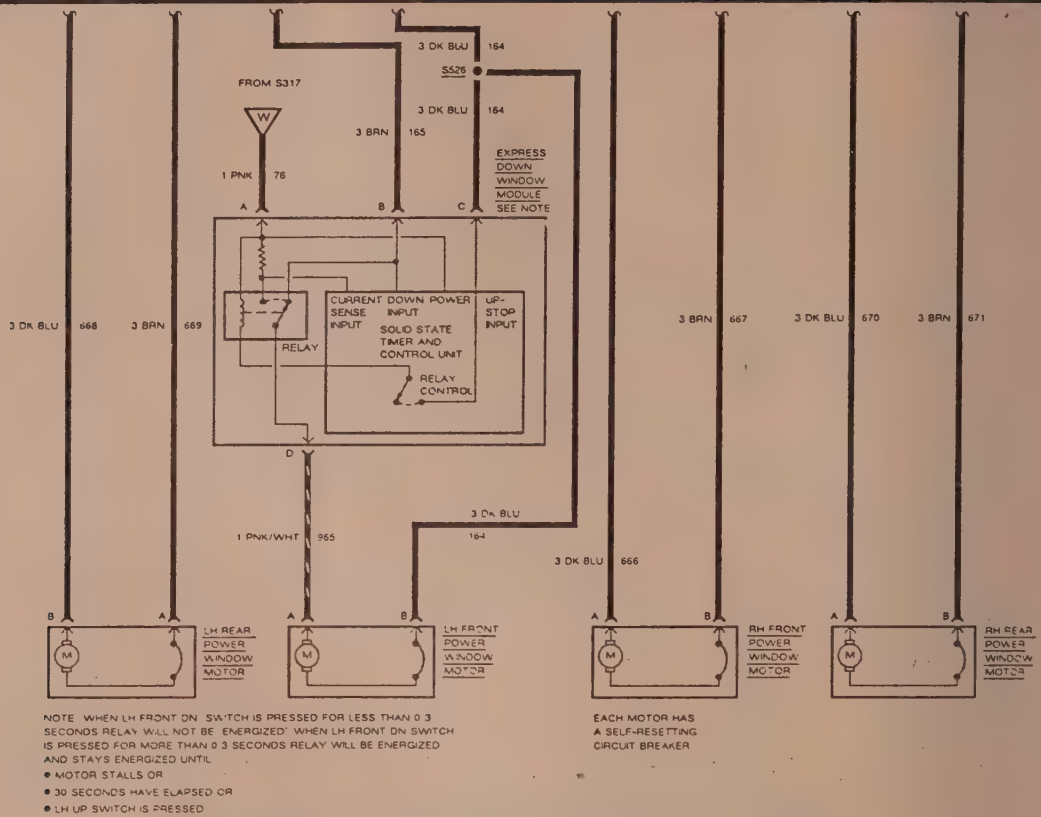


Fig. 219 Power Windows (Part 2 of 2). Seville

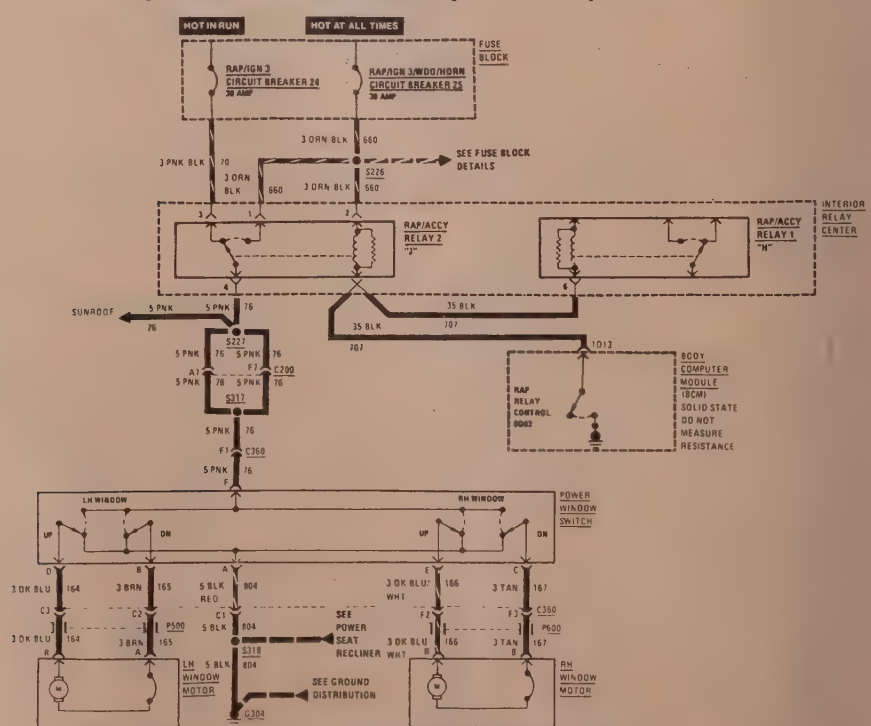


Fig. 220 Power Windows. Reatta & Riviera

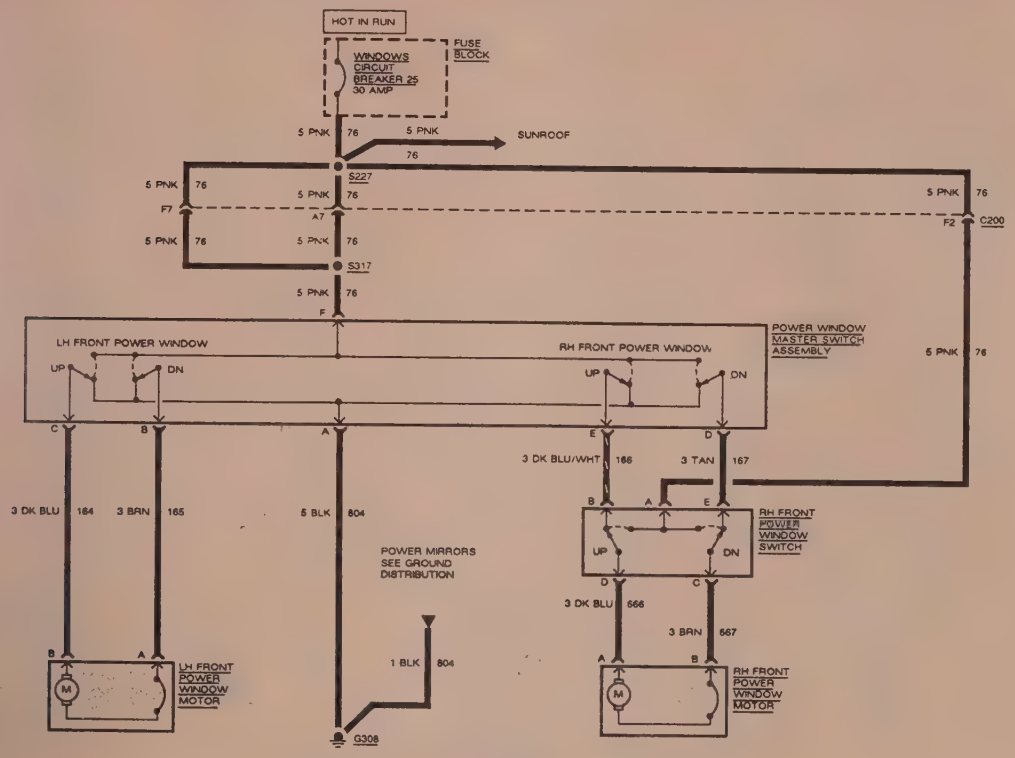


Fig. 221 Power Windows. Toronado

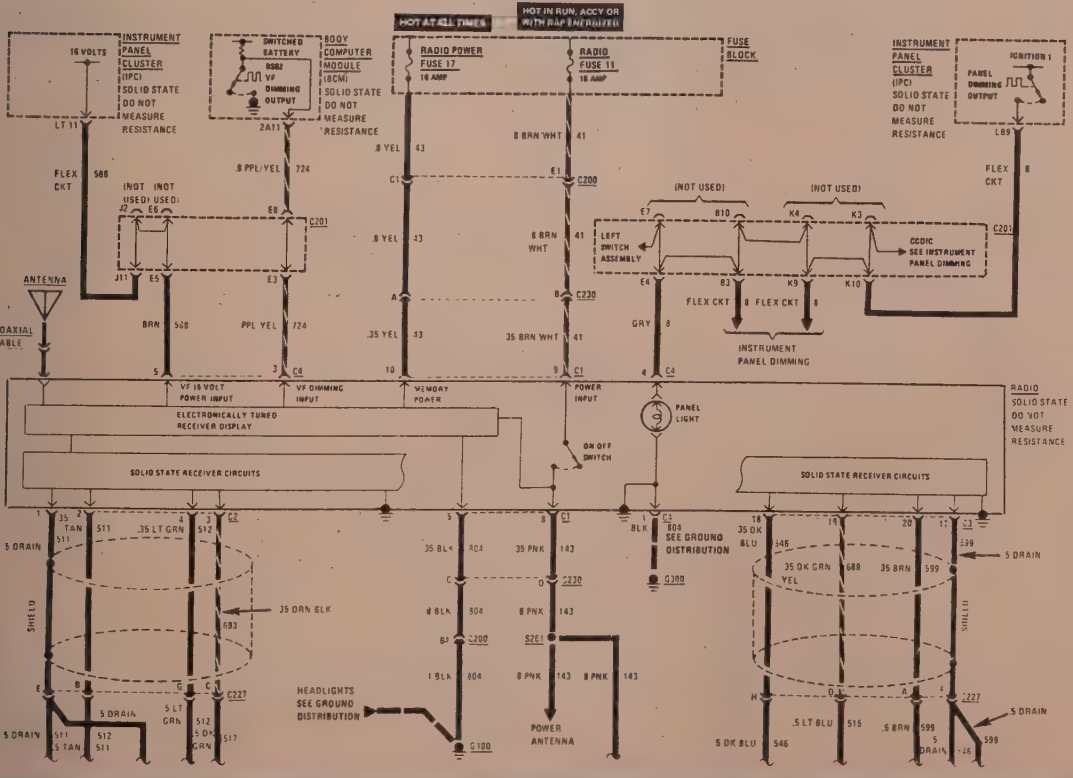


Fig. 222 Radio (Delco-Bose System, Part 1 of 2). Eldorado & Seville Less Cellular Telephone

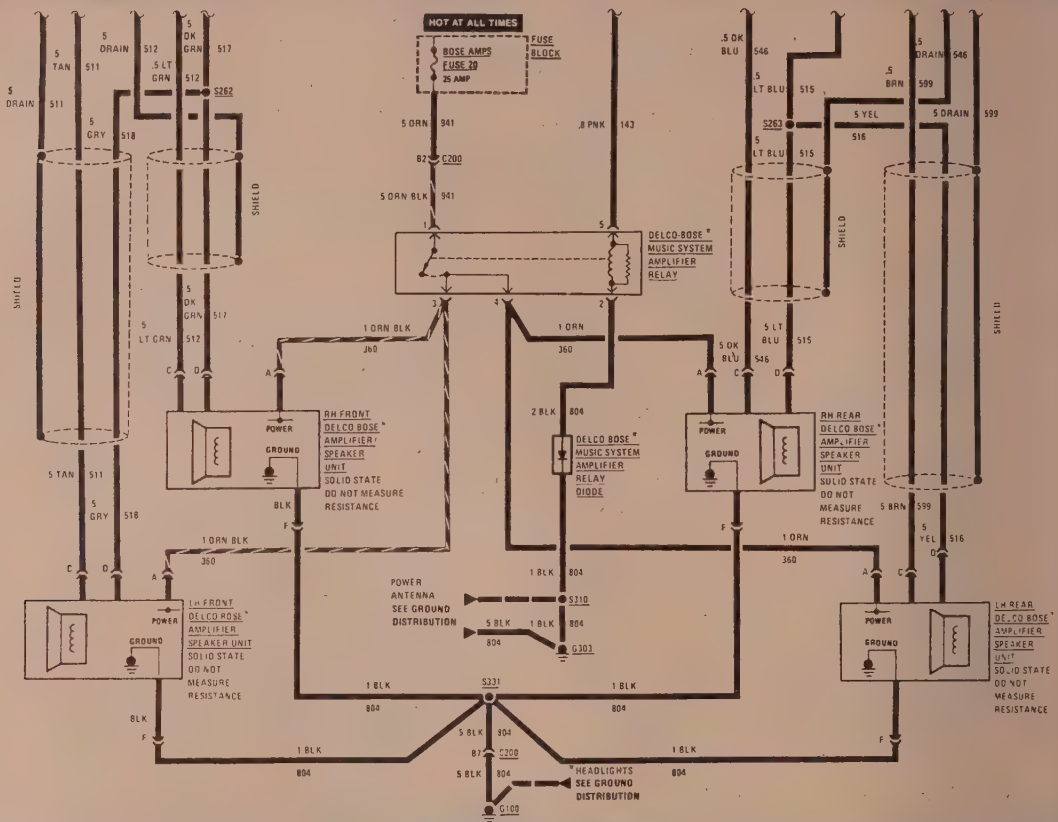


Fig. 222 Radio (Delco-Bose System, Part 2 of 2). Eldorado & Seville Less Cellular Telephone

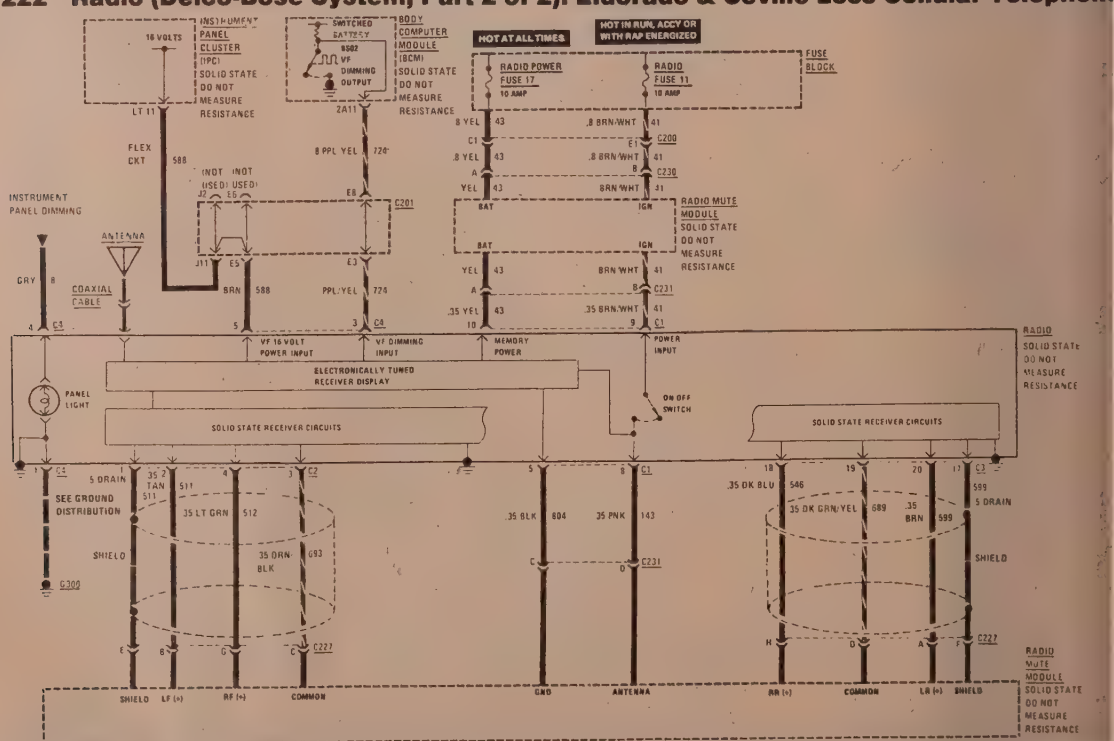


Fig. 223 Radio (Delco-Bose System, Part 1 of 2). Eldorado & Seville w/Cellular Telephone

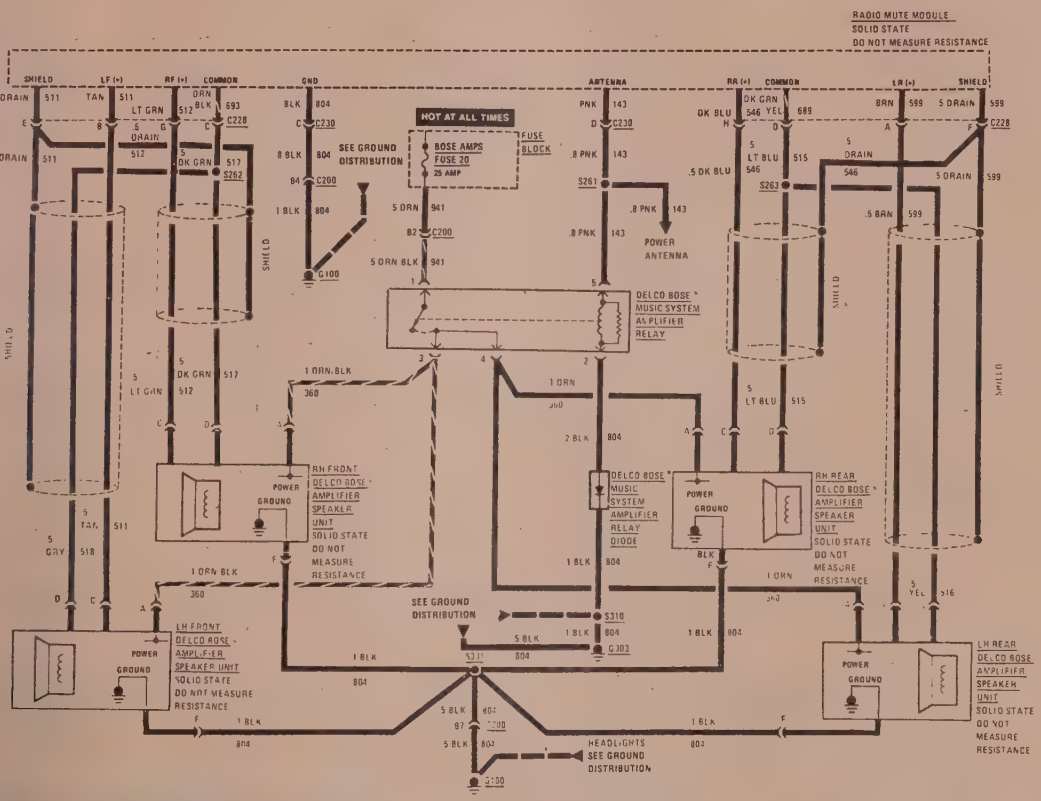


Fig. 223 Radio (Delco-Bose System, Part 2 of 2). Eldorado & Seville w/Cellular Telephone

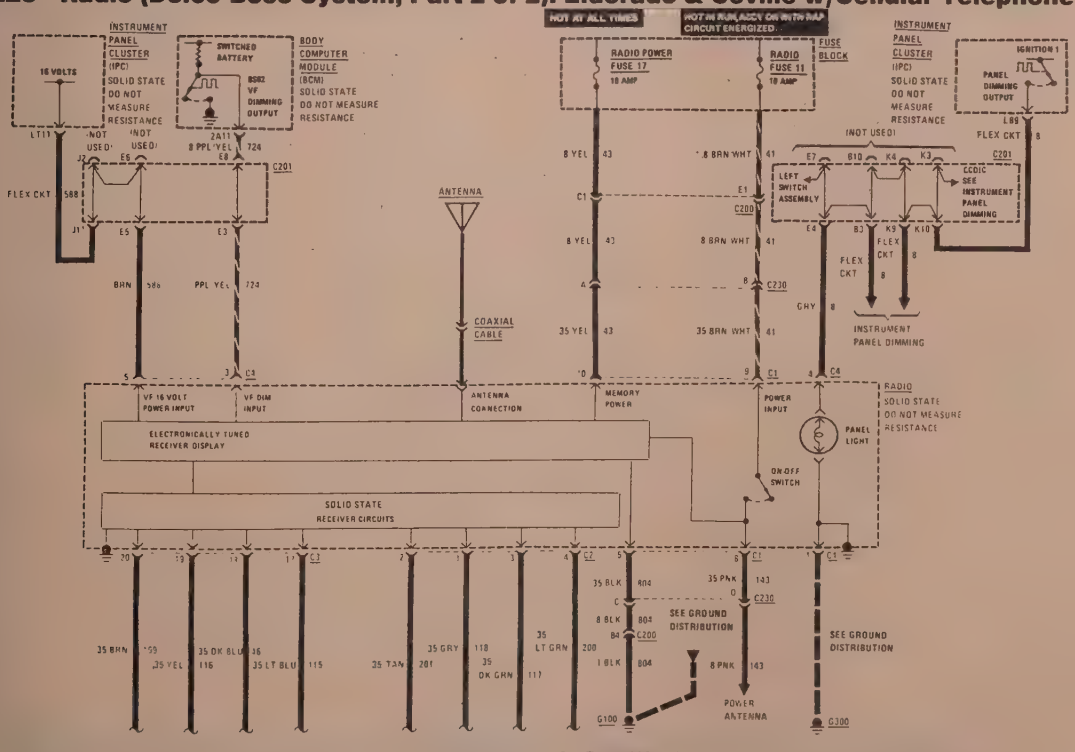


Fig. 224 Radio (ETR, Part 1 of 2). Eldorado & Seville Less Cellular Telephone

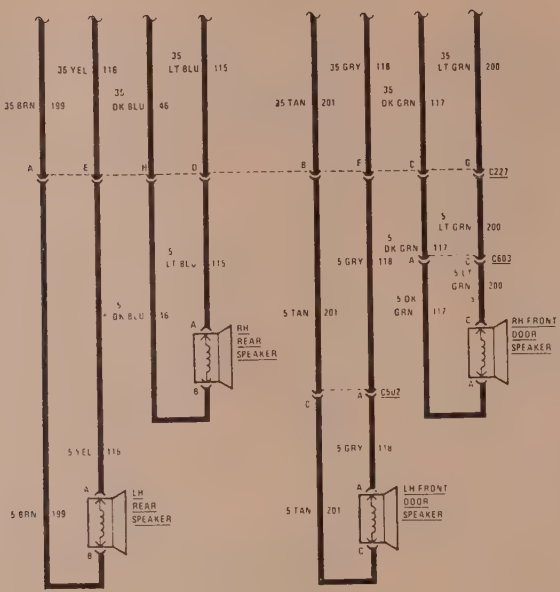


Fig. 224 Radio (ETR, Part 2 of 2). Eldorado & Seville Less Cellular Telephone

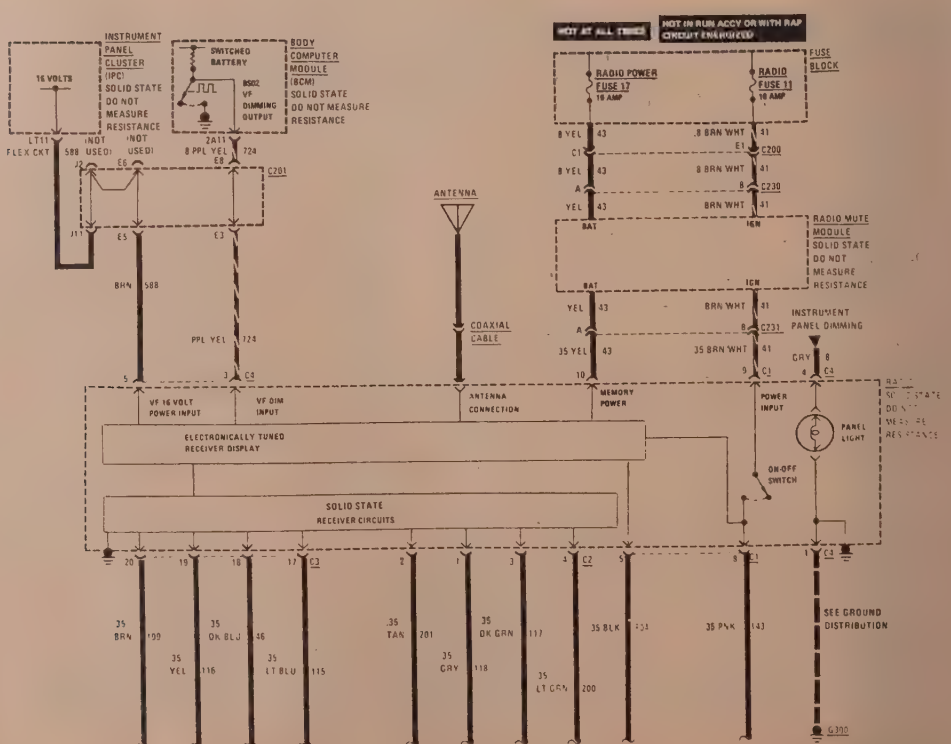


Fig. 225 Radio (ETR, Part 1 of 2). Eldorado & Seville w/Cellular Telephone

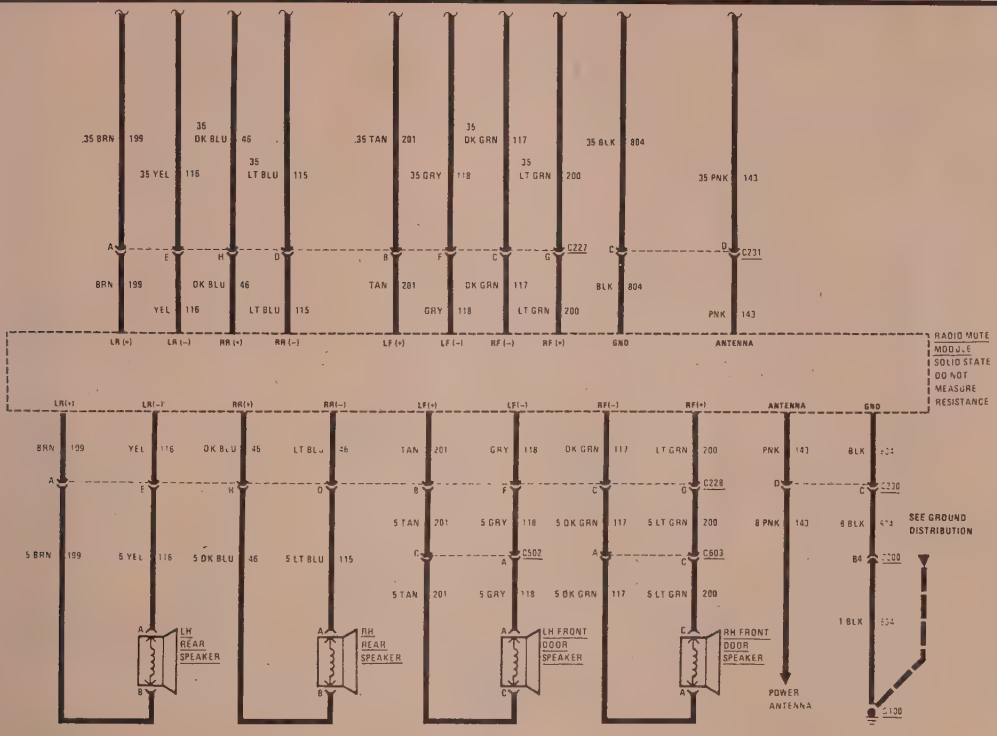


Fig. 225 Radio (ETR, Part 2 of 2). Eldorado & Seville w/Cellular Telephone

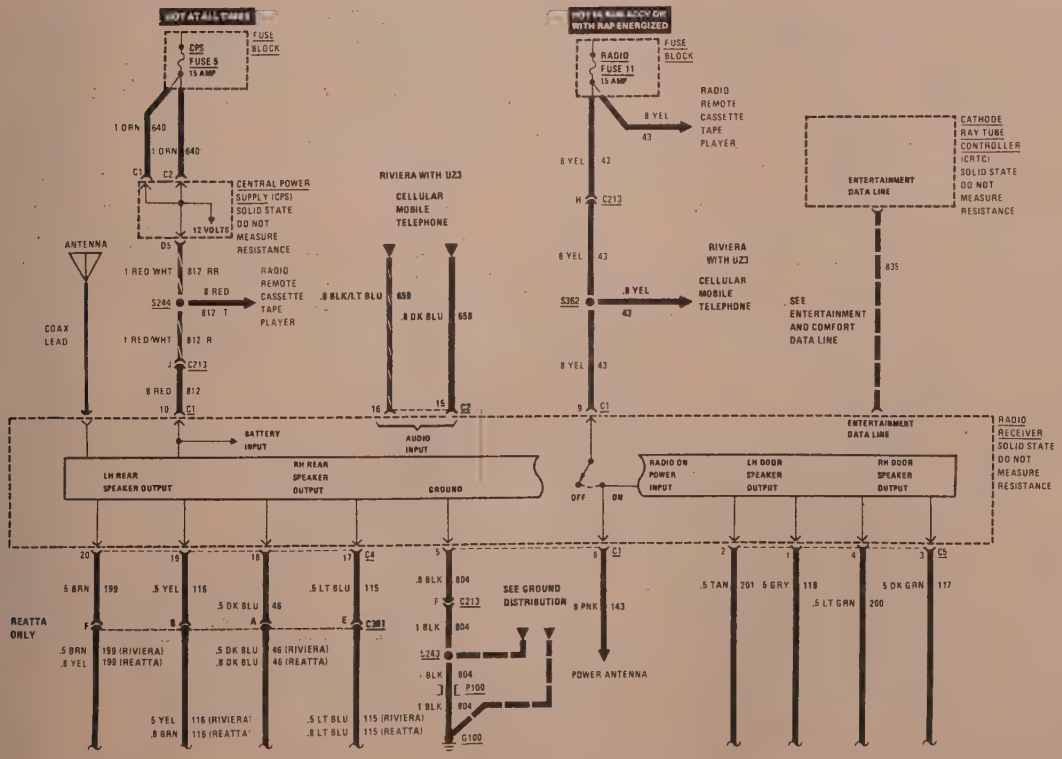


Fig. 226 Radio (Less Delco-Bose System, Part 1 of 2). Reatta & Riviera

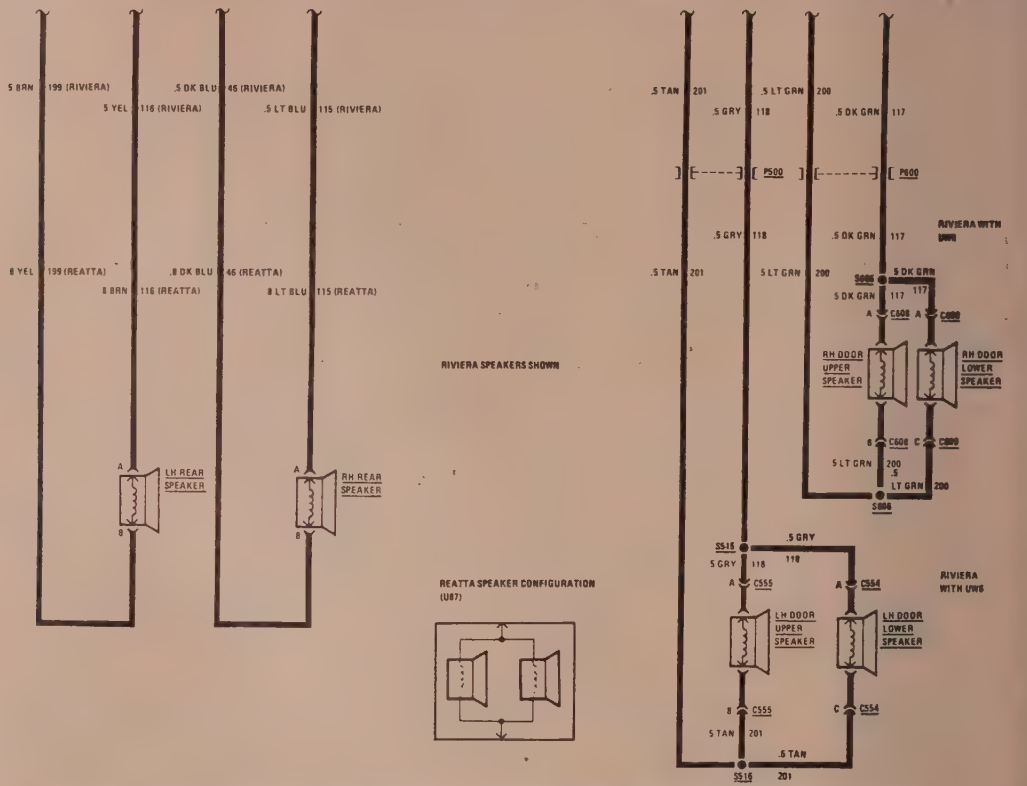


Fig. 226 Radio (Less Delco-Bose System, Part 2 of 2). Reatta & Riviera

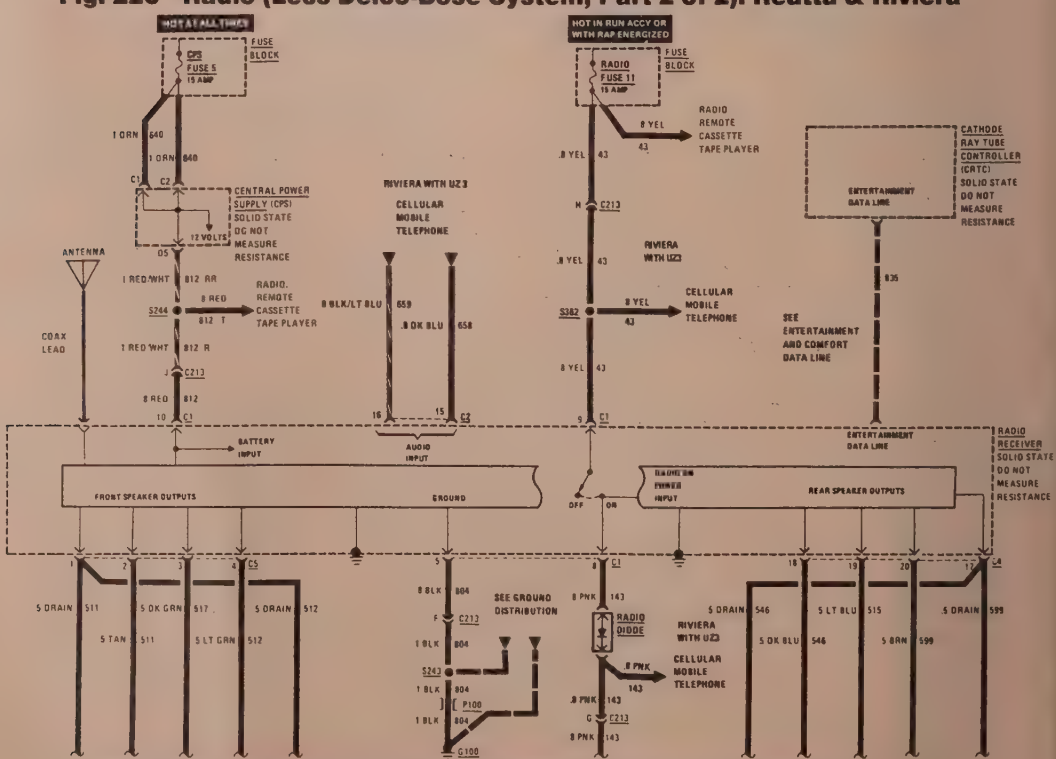


Fig. 227 Radio (w/Delco-Bose System, Part 1 of 2). Riviera

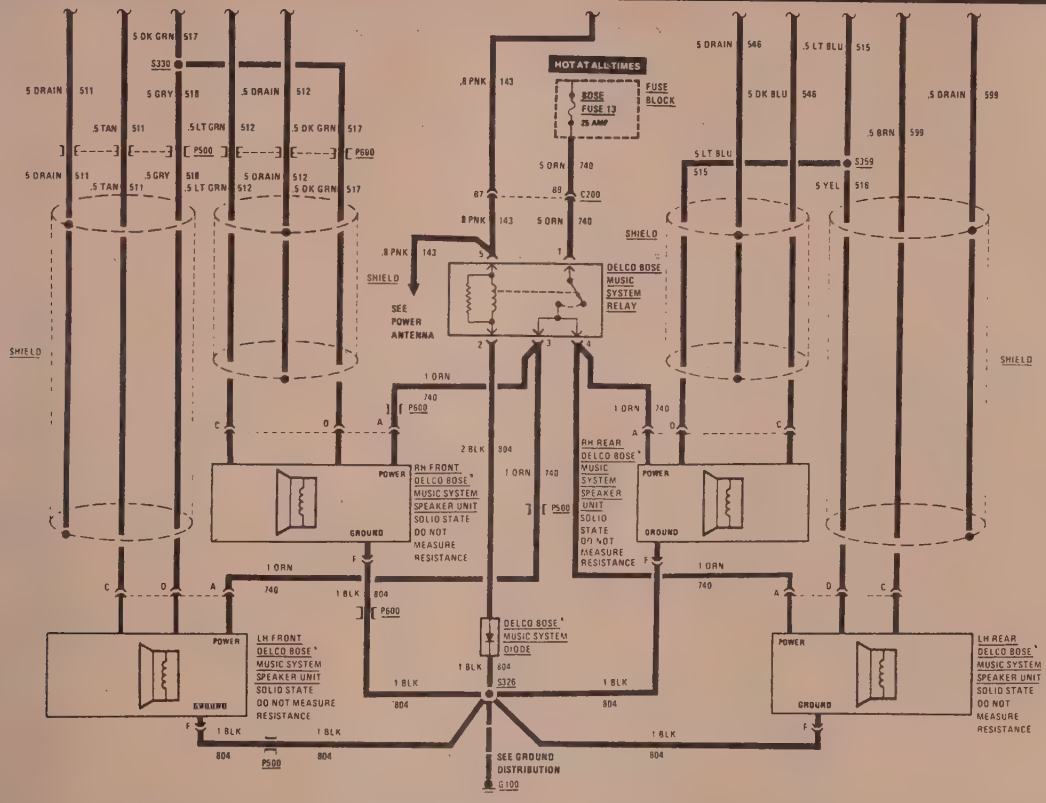


Fig. 227 Radio (w/Delco-Bose System, Part 2 of 2). Riviera

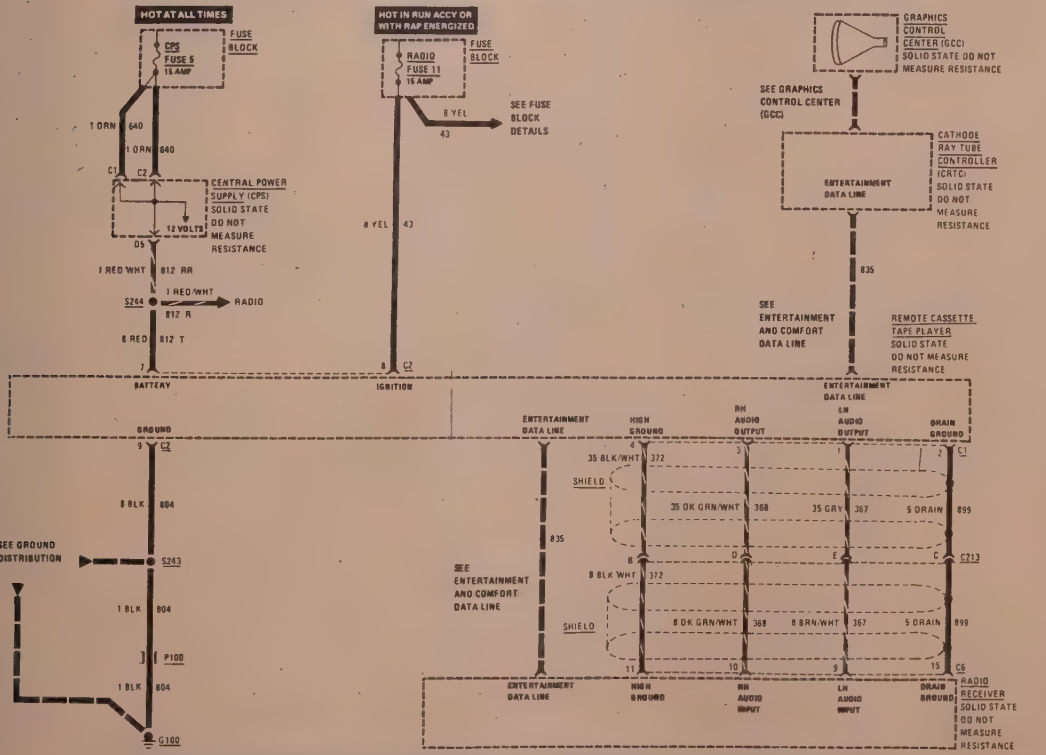


Fig. 228 Radio (Remote Cassette Tape Player). Reatta & Riviera

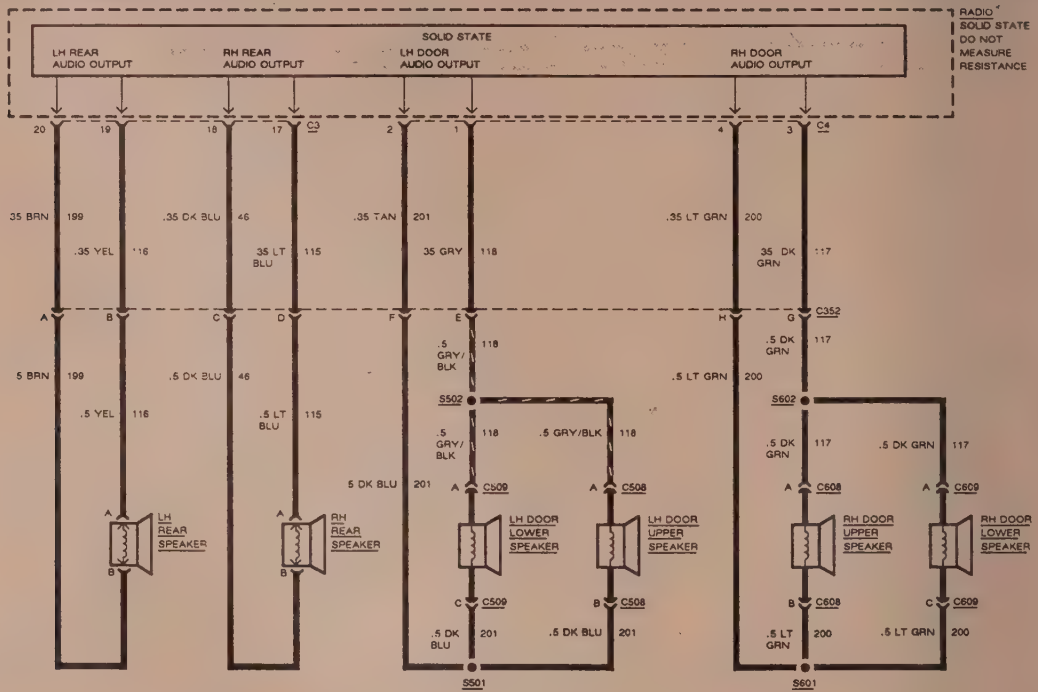


Fig. 229 Radio (Bass Speaker System). Toronado

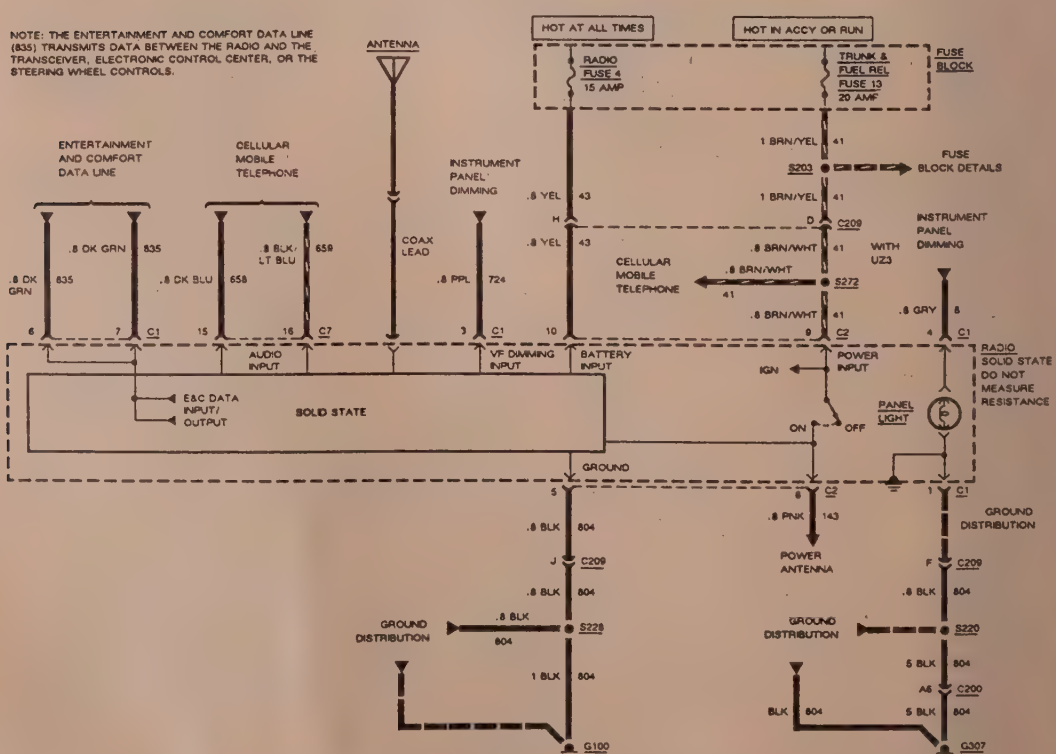


Fig. 230 Radio (Power & Grounds). Toronado

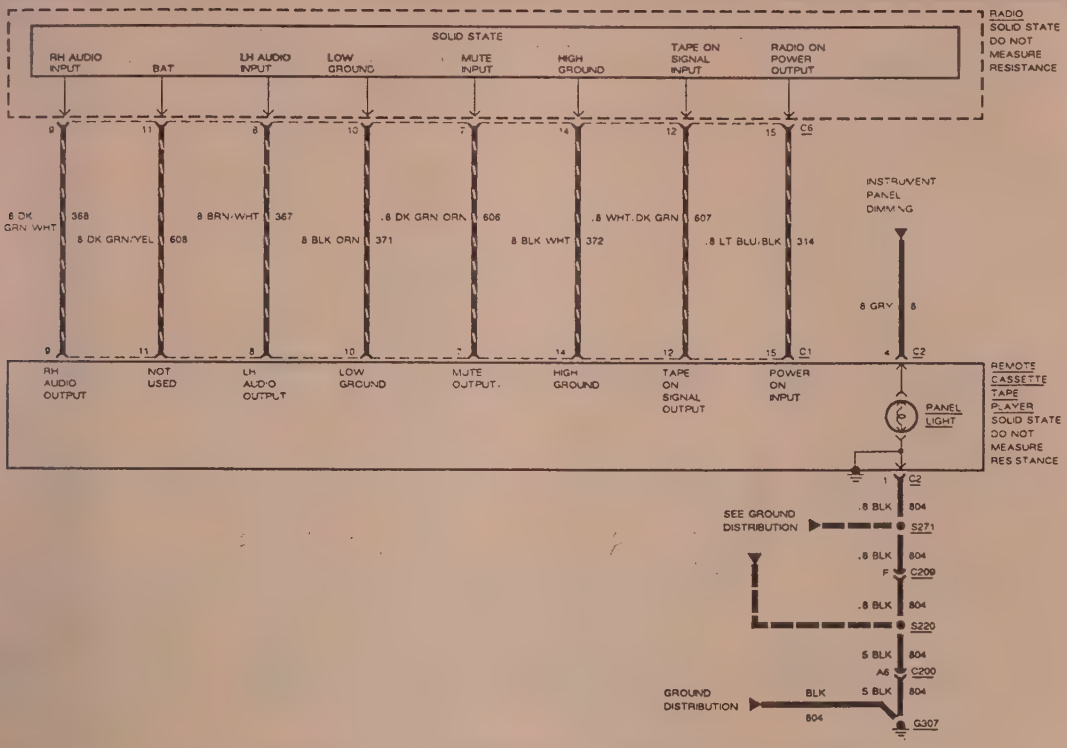


Fig. 231 Radio (Remote Cassette Tape Player). Toronado

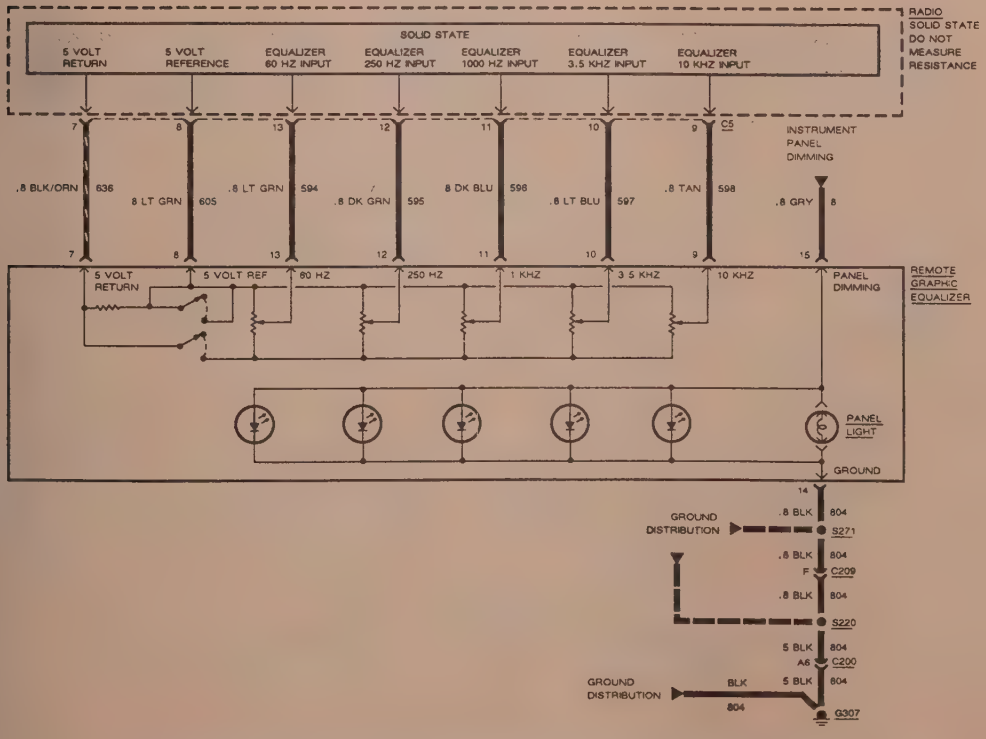


Fig. 232 Radio (Remote Graphic Equalizer). Toronado

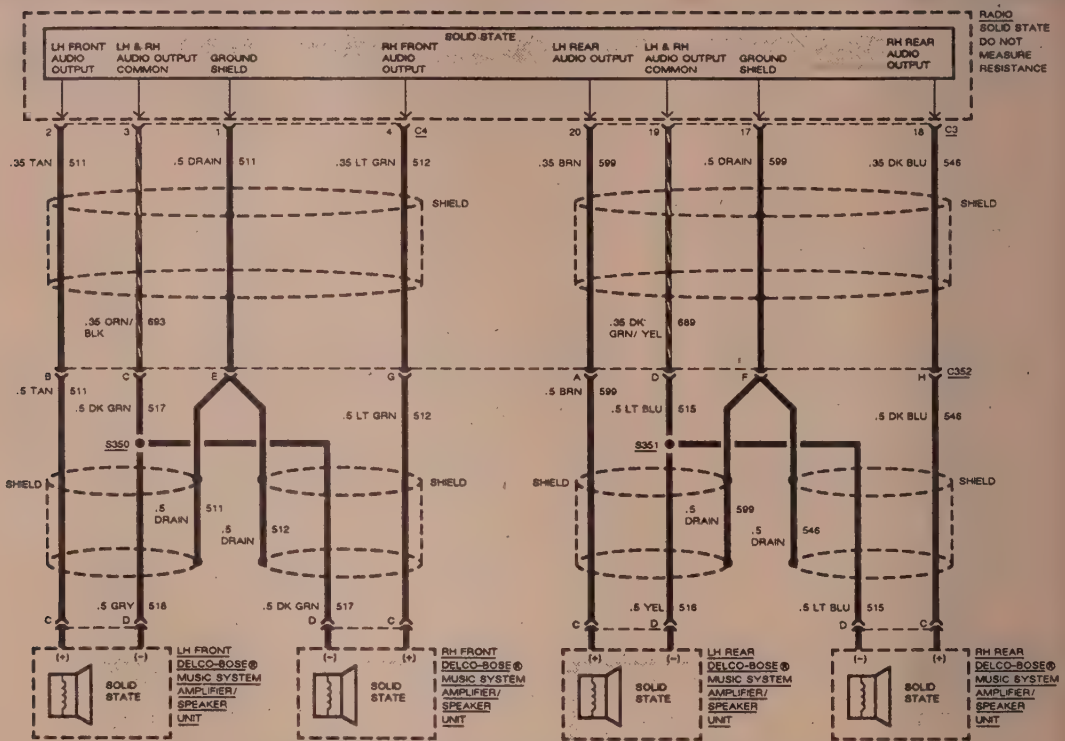


Fig. 233 Radio (Delco-Bose System, Part 1 of 2). Toronado

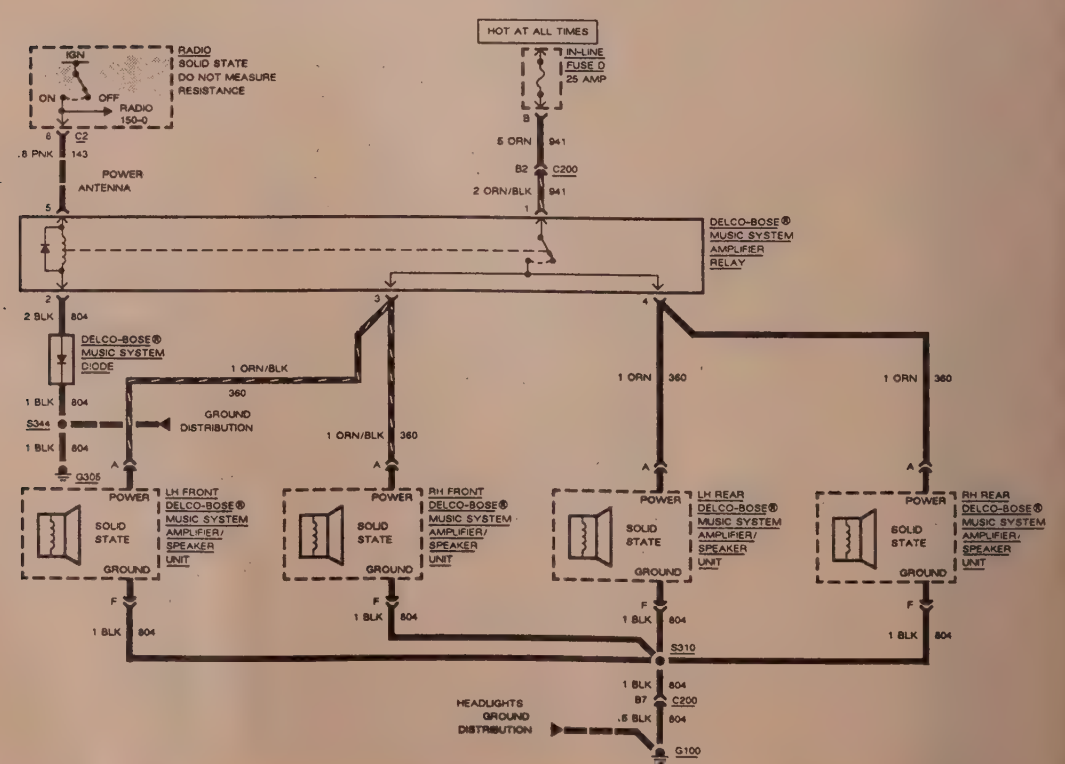


Fig. 233 Radio (Delco-Bose System, Part 2 of 2). Toronado

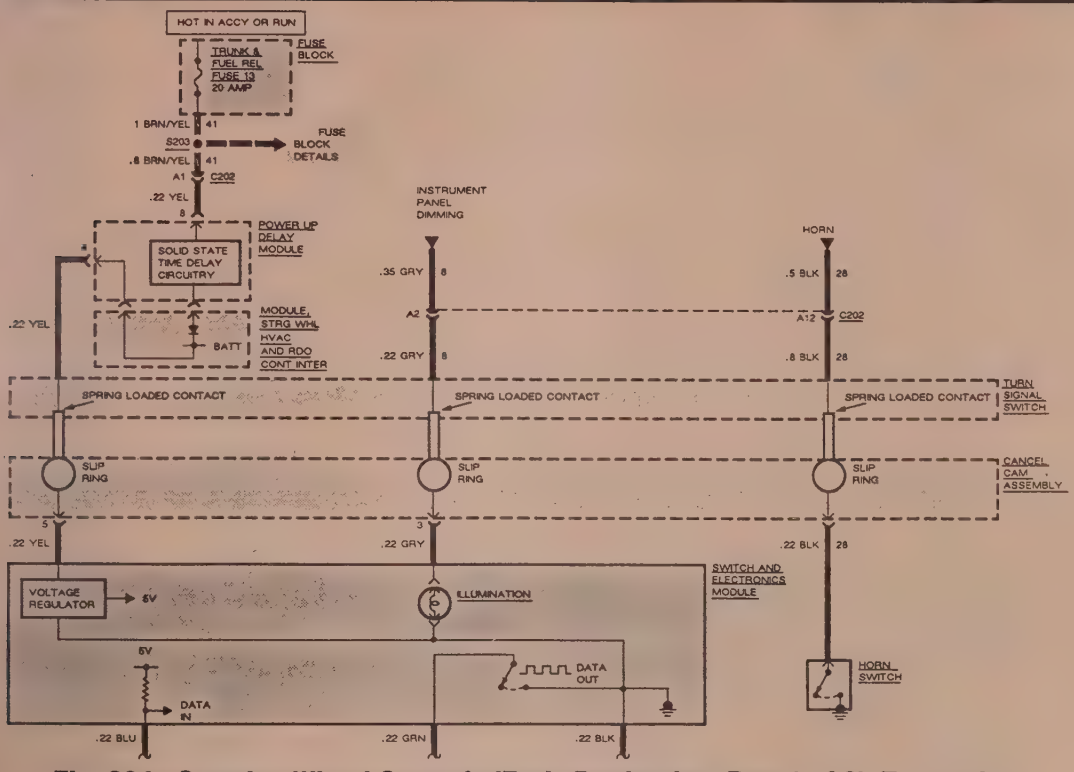


Fig. 234 Steering Wheel Controls (Early Production, Part 1 of 2). Toronado

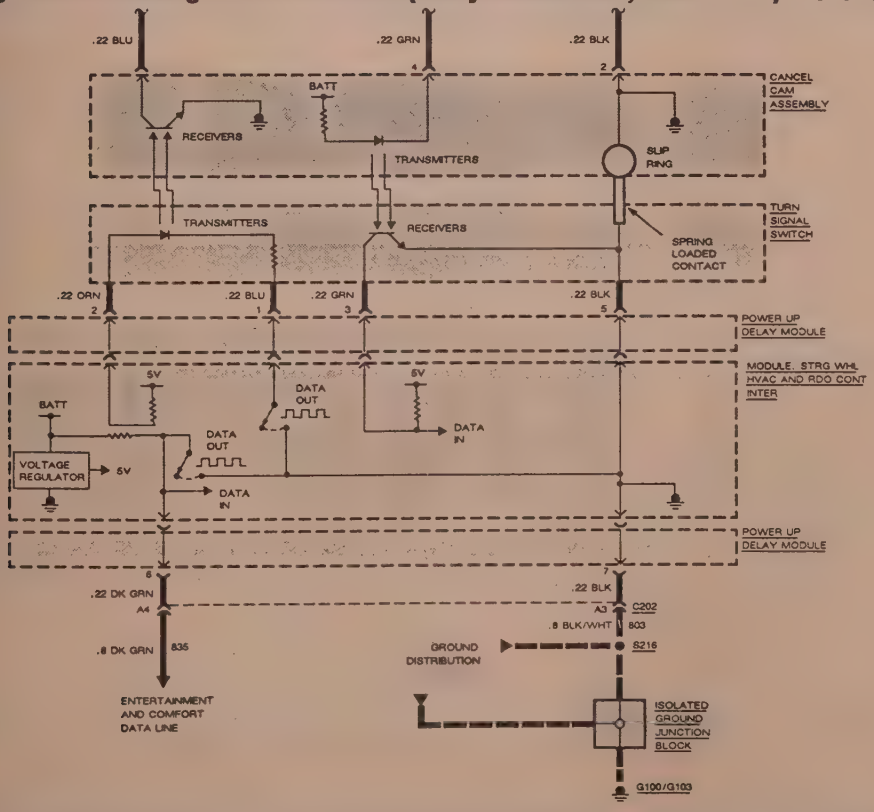


Fig. 234 Steering Wheel Controls (Early Production, Part 2 of 2). Toronado

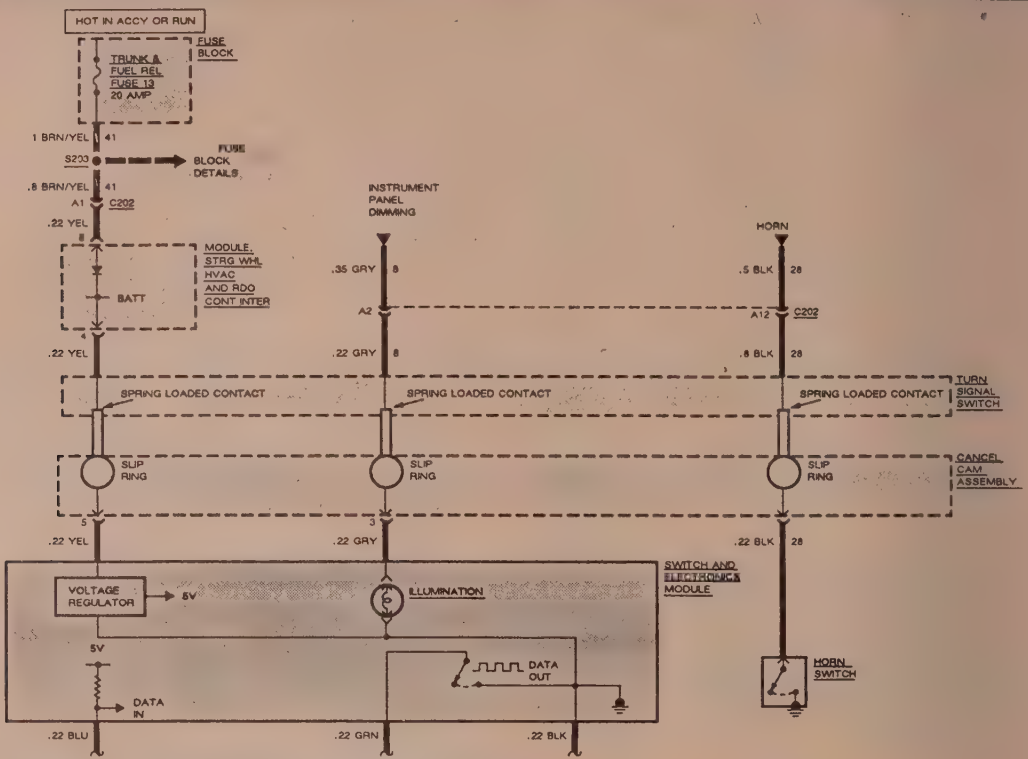


Fig. 235 Steering Wheel Controls (Late Production, Part 1 of 2). Toronado

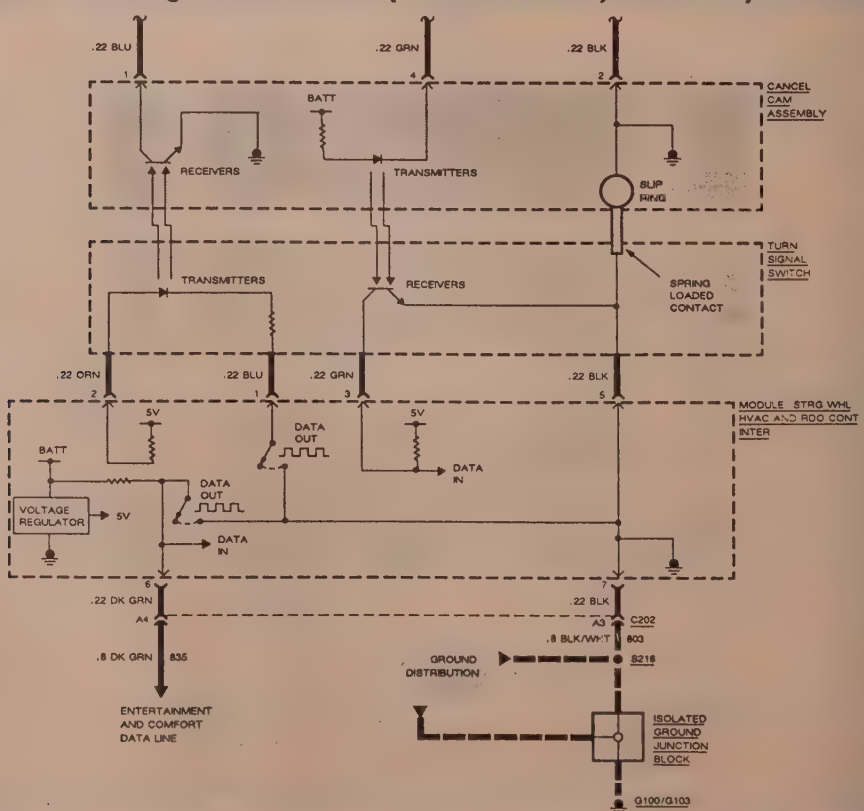


Fig. 235 Steering Wheel Controls (Late Production, Part 2 of 2). Toronado

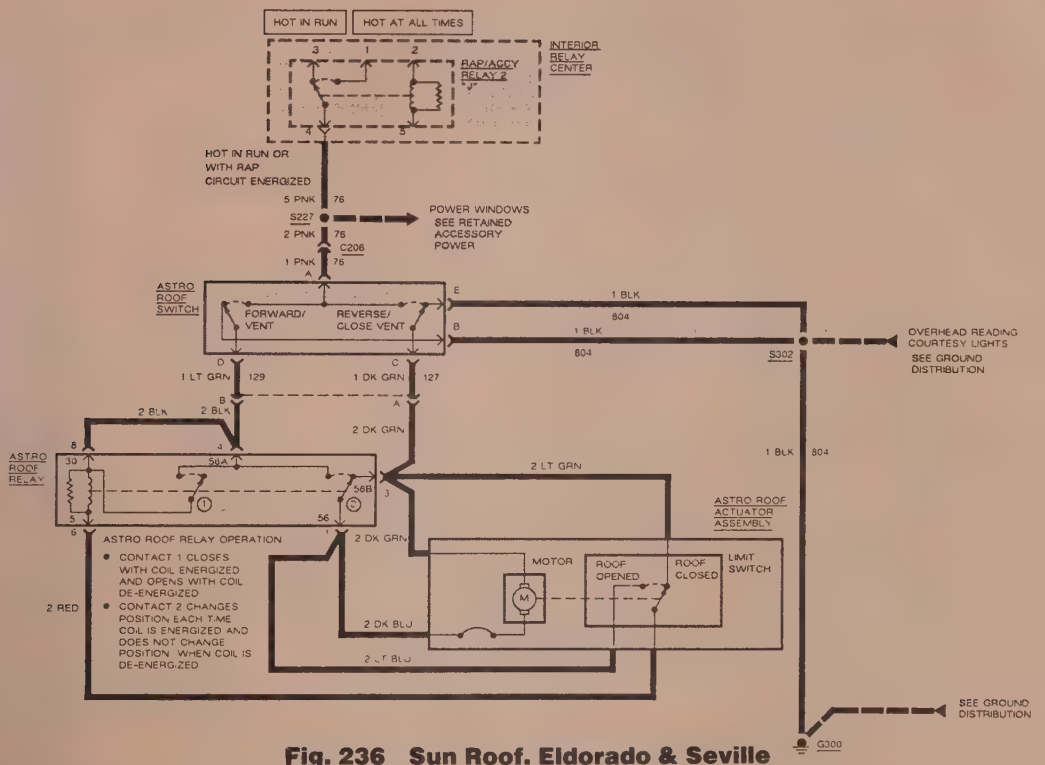


Fig. 236 Sun Roof. Eldorado & Seville

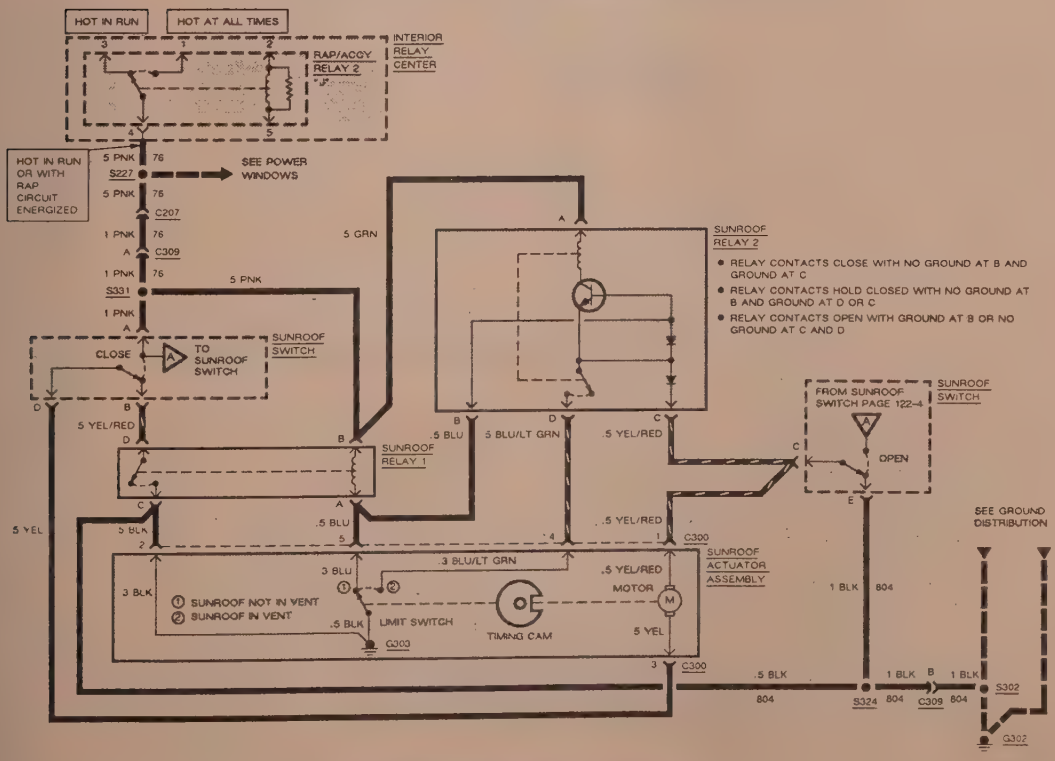


Fig. 237 Sun Roof. Reatta

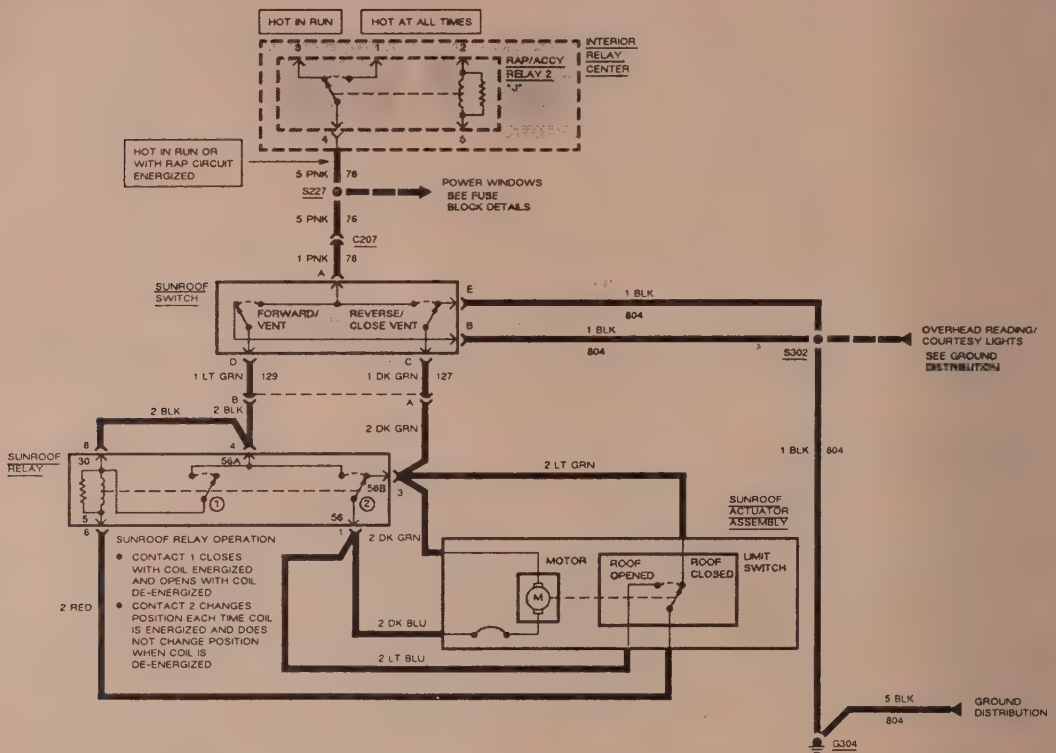


Fig. 238 Sun Roof. Riviera

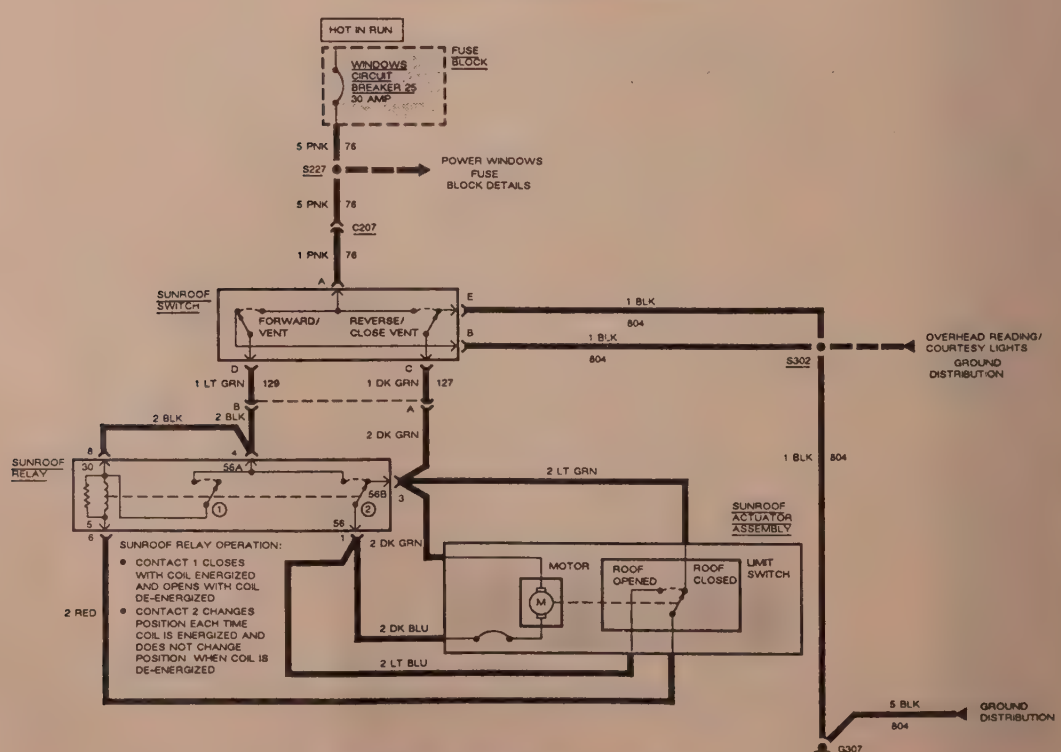


Fig. 239 Sun Roof. Toronado

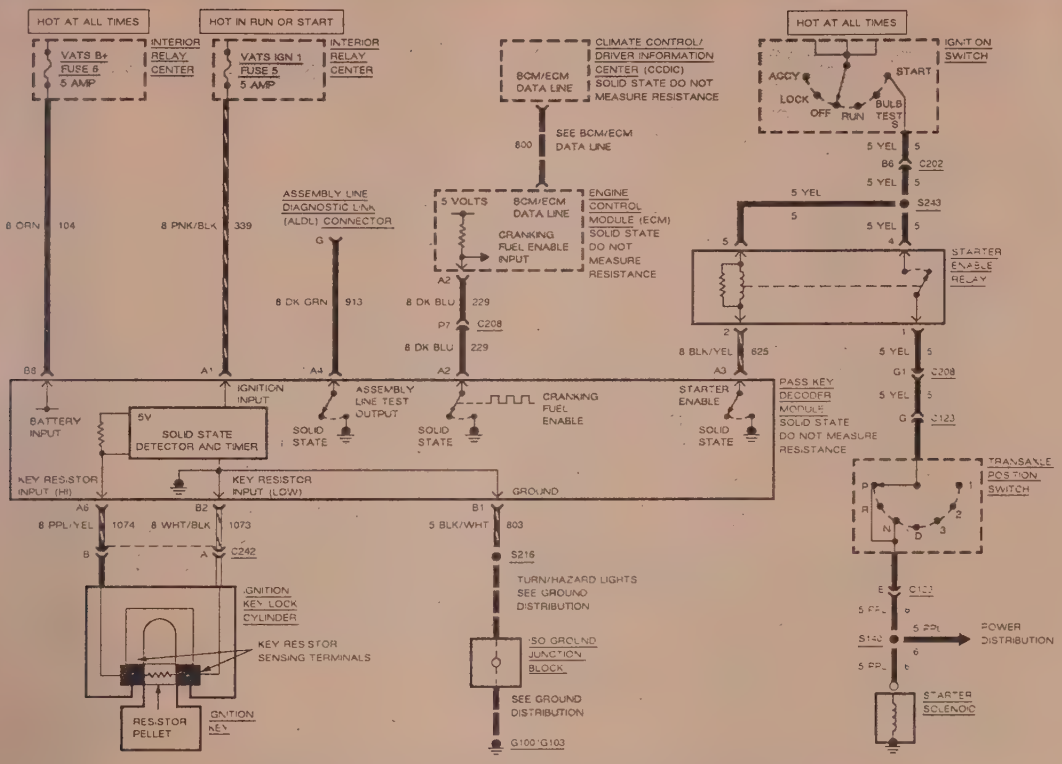


Fig. 240 Theft Deterrent (Pass Key). Eldorado & Seville

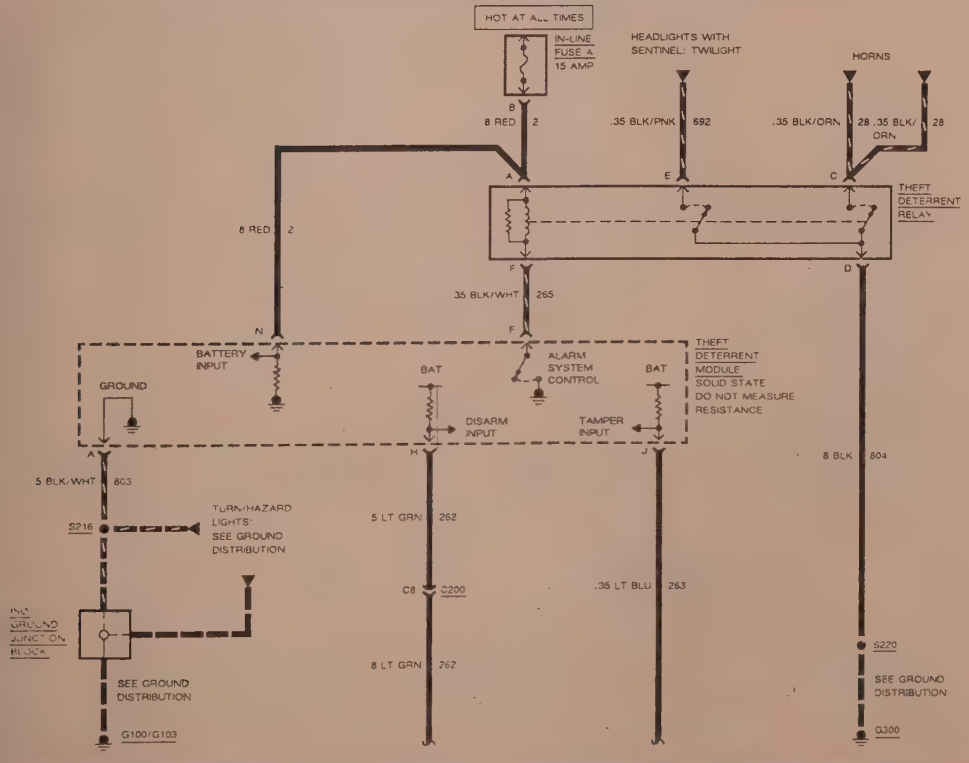


Fig. 241 Theft Deterrent (Universal, Part 1 Of 2). Eldorado & Seville

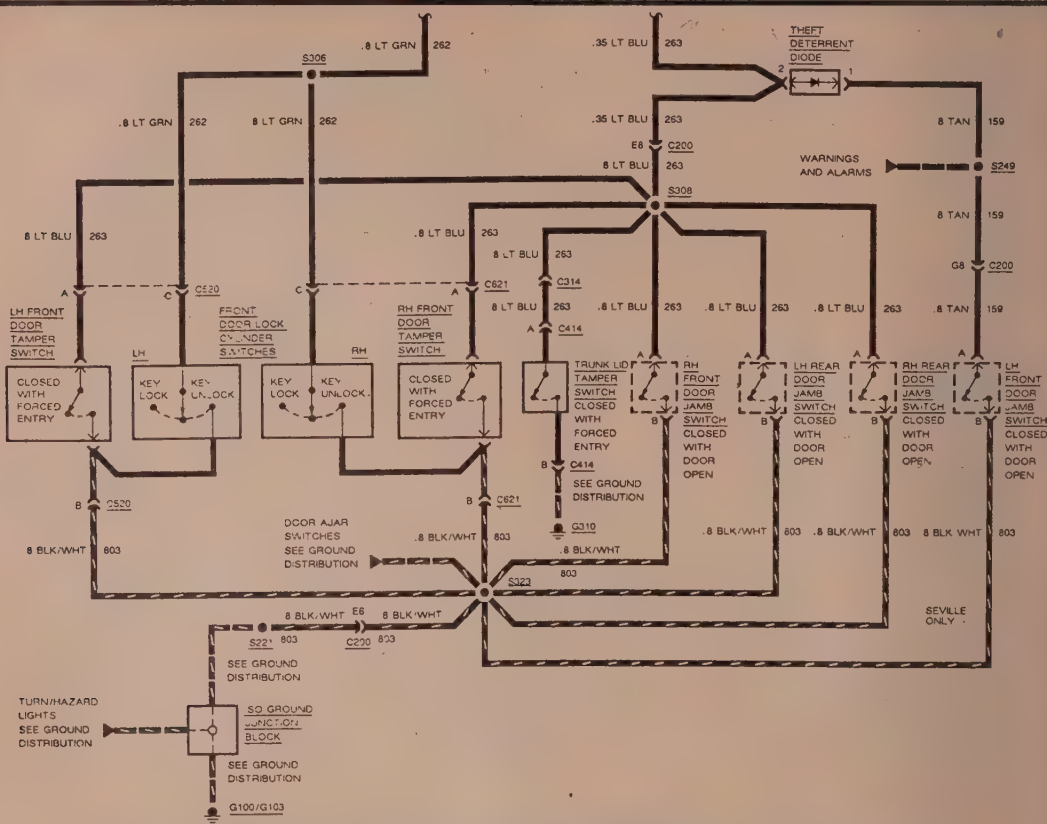


Fig. 241 Theft Deterrent (Universal, Part 2 Of 2). Eldorado & Seville

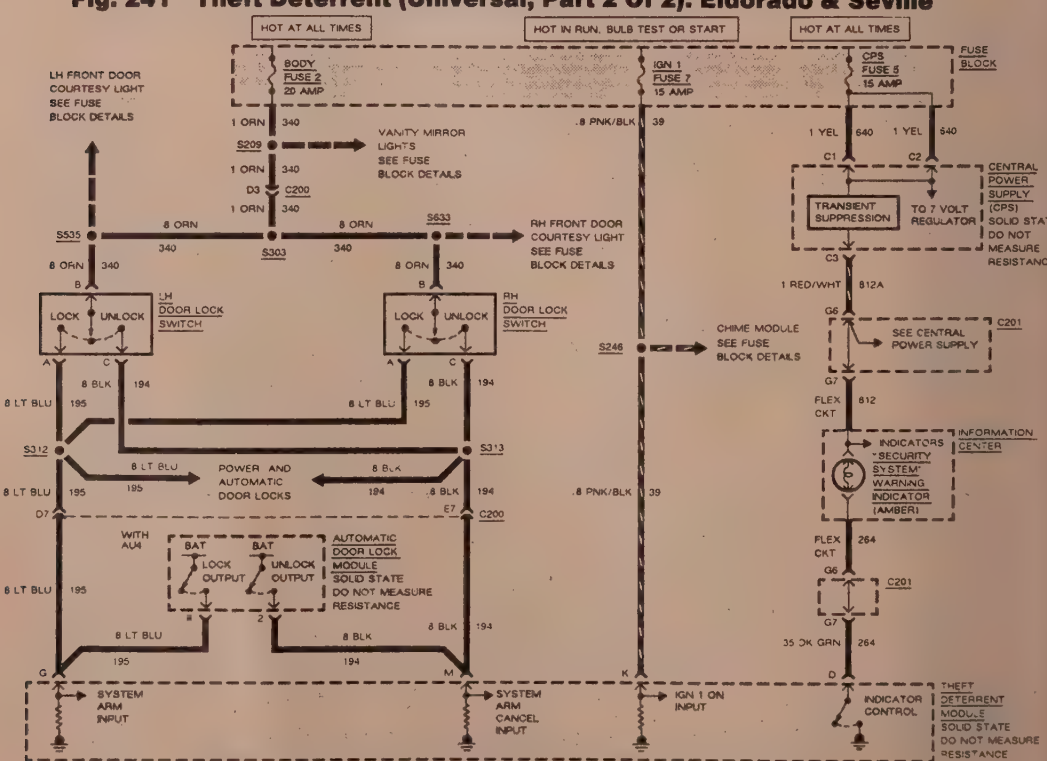


Fig. 242 Theft Deterrent (Universal). Eldorado

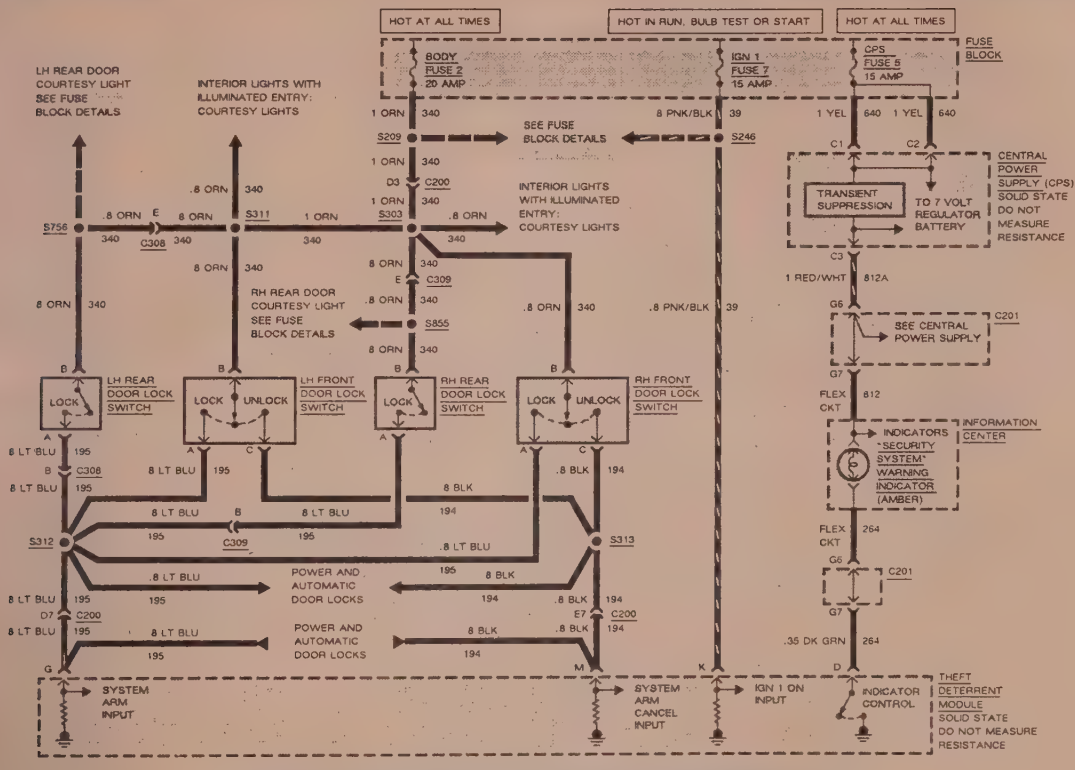


Fig. 243 Theft Deterrent (Universal). Seville

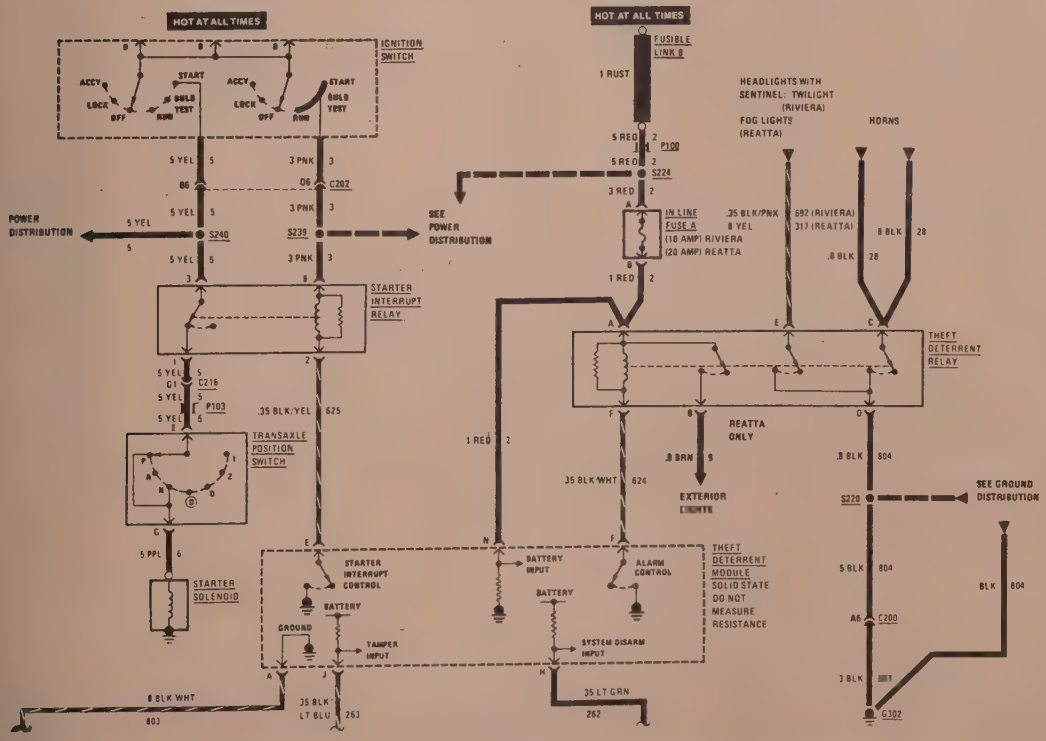


Fig. 244 Theft Deterrent (Part 1 of 4). Reatta & Riviera

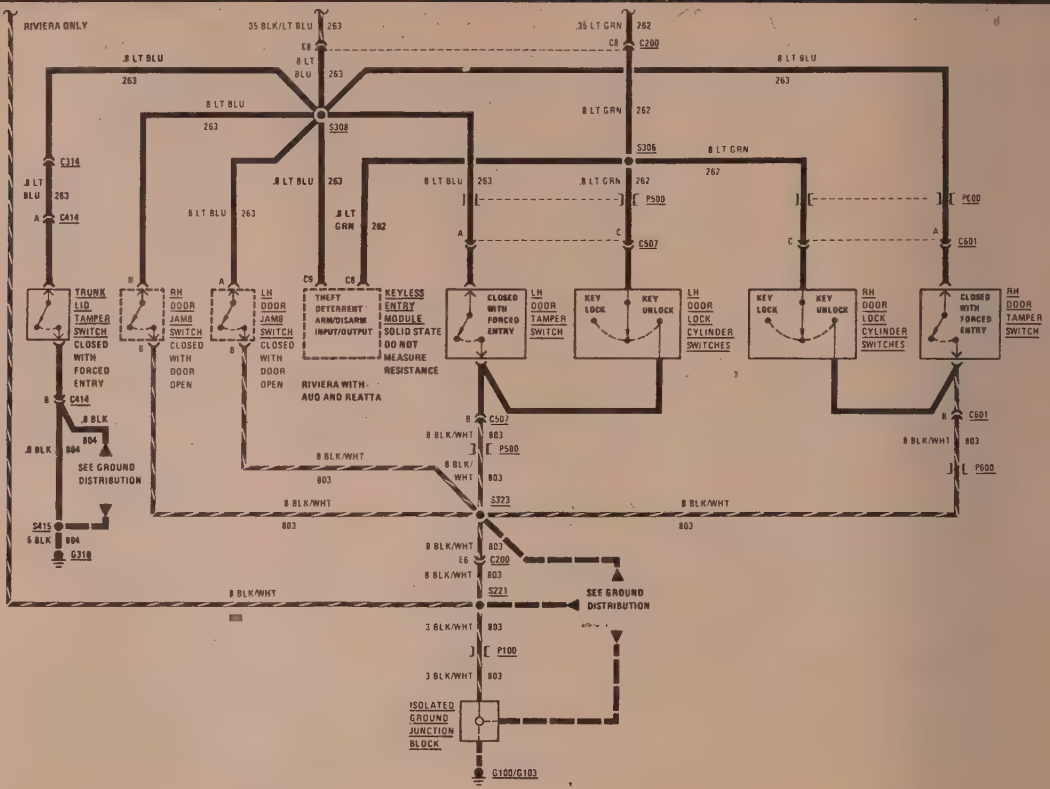


Fig. 244 Theft Deterrent (Part 2 of 4). Reatta & Riviera

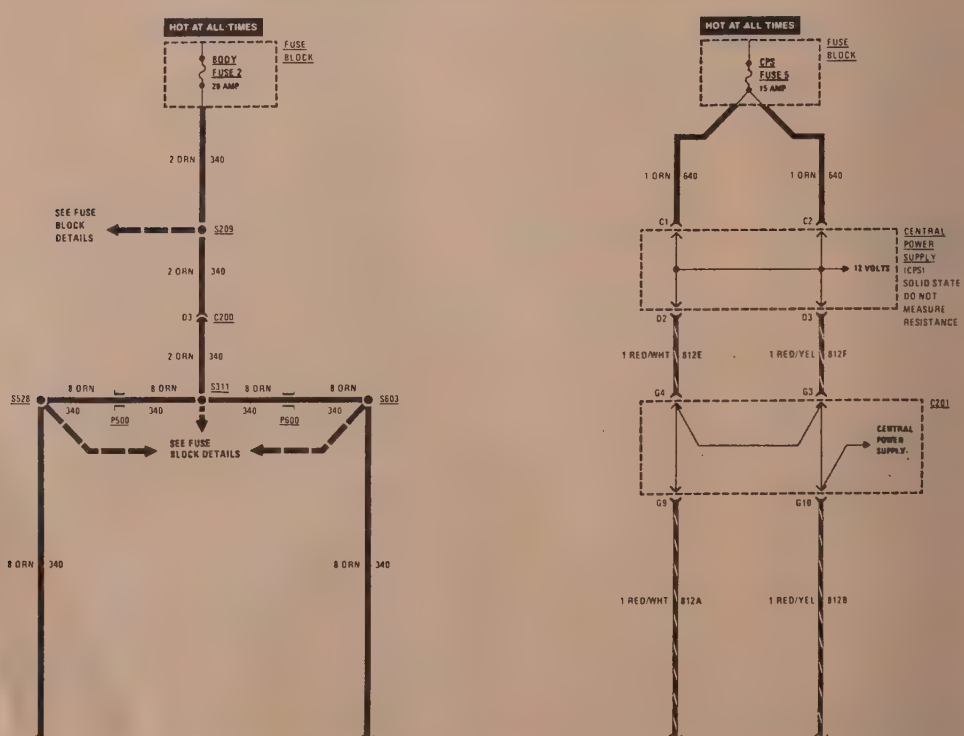


Fig. 244 Theft Deterrent (Part 3 of 4). Reatta & Riviera

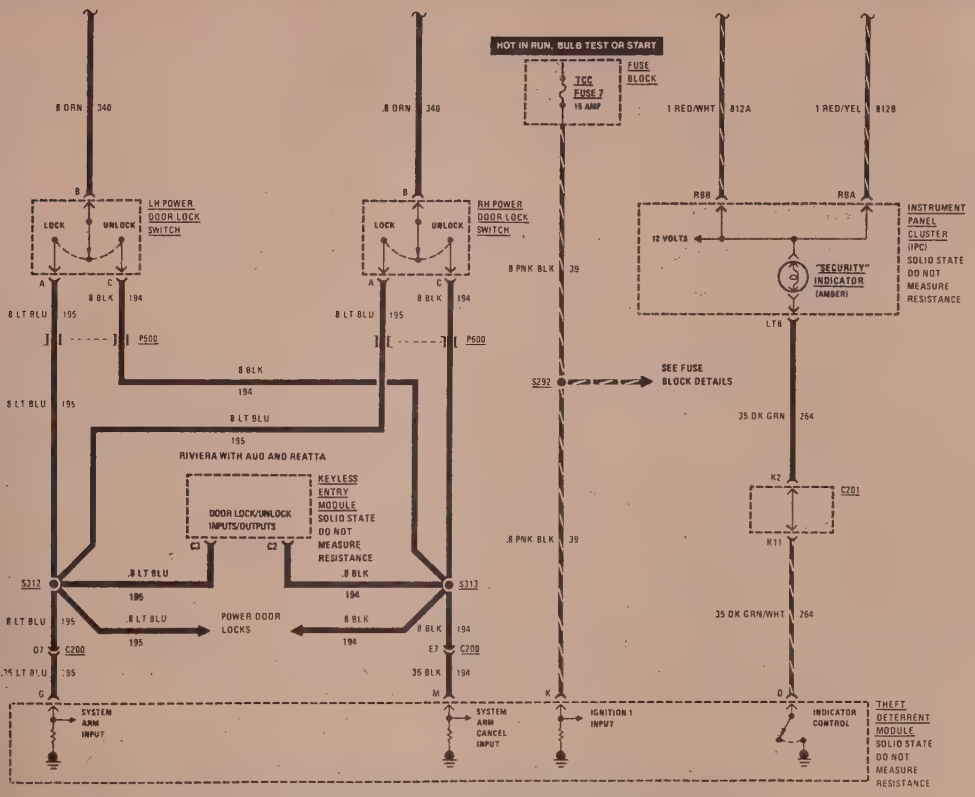


Fig. 244 Theft Deterrent (Part 4 of 4). Reatta & Riviera

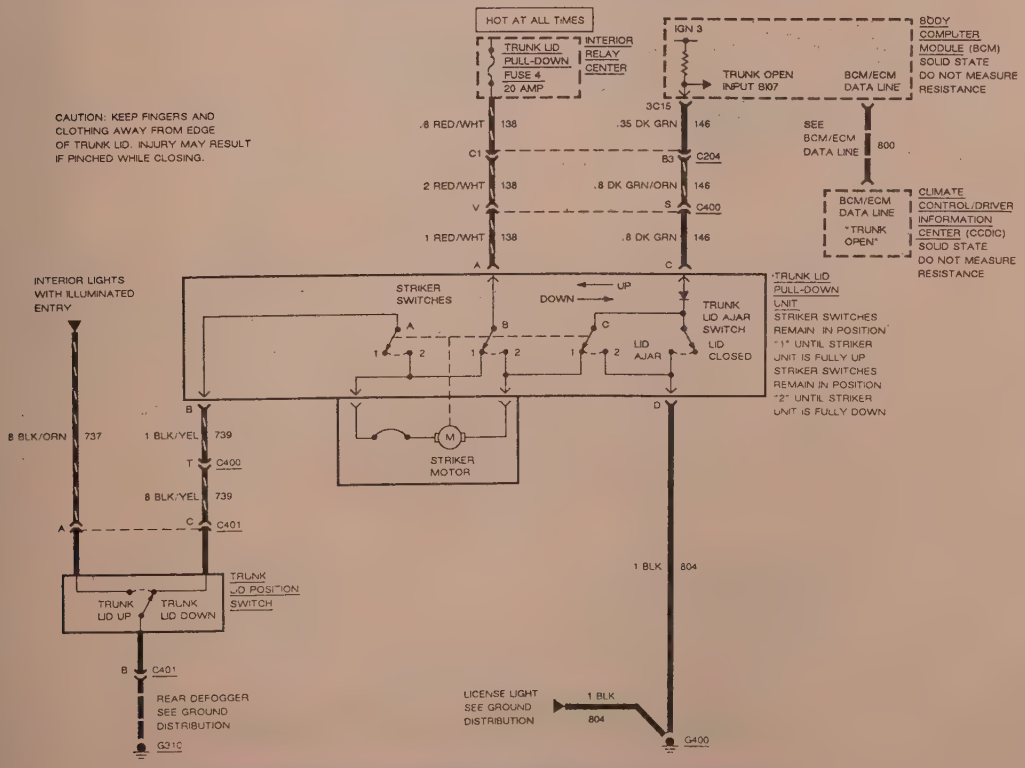


Fig. 245 Trunk Lid Pull-Down. Eldorado & Seville

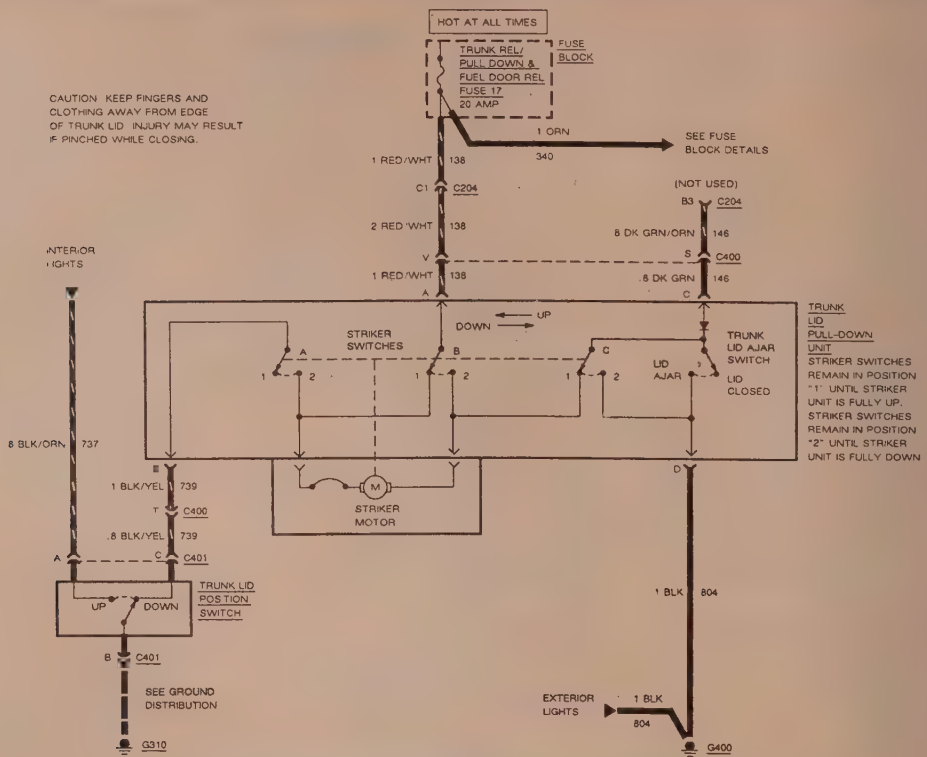


Fig. 246 Trunk Lid Pull-Down. Riviera

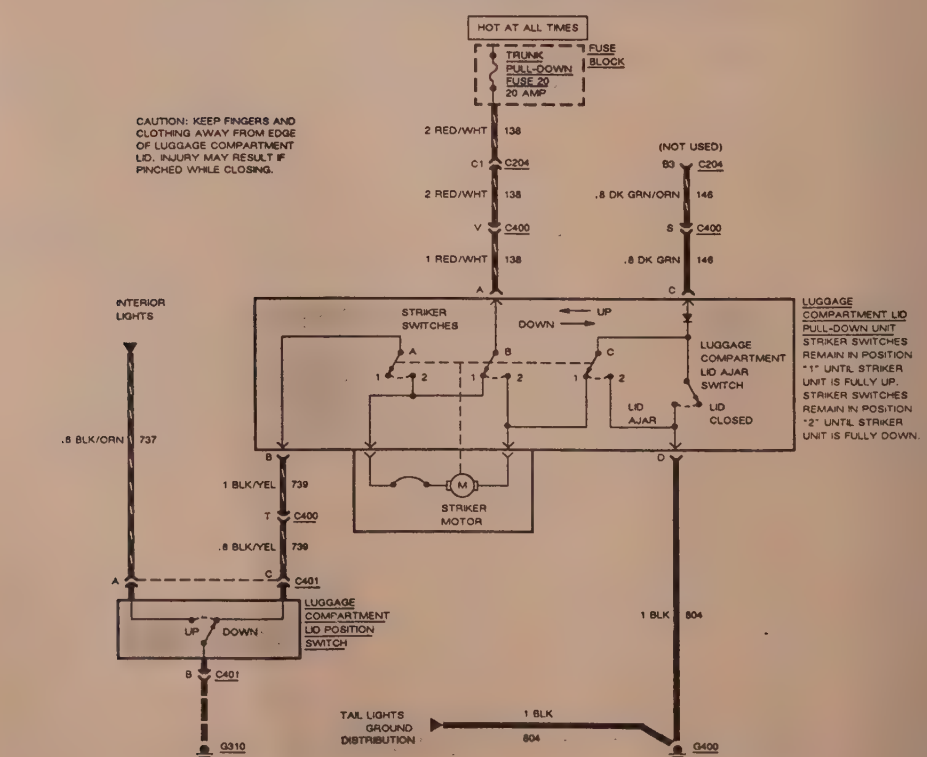


Fig. 247 Trunk Lid Pull-Down. Toronado

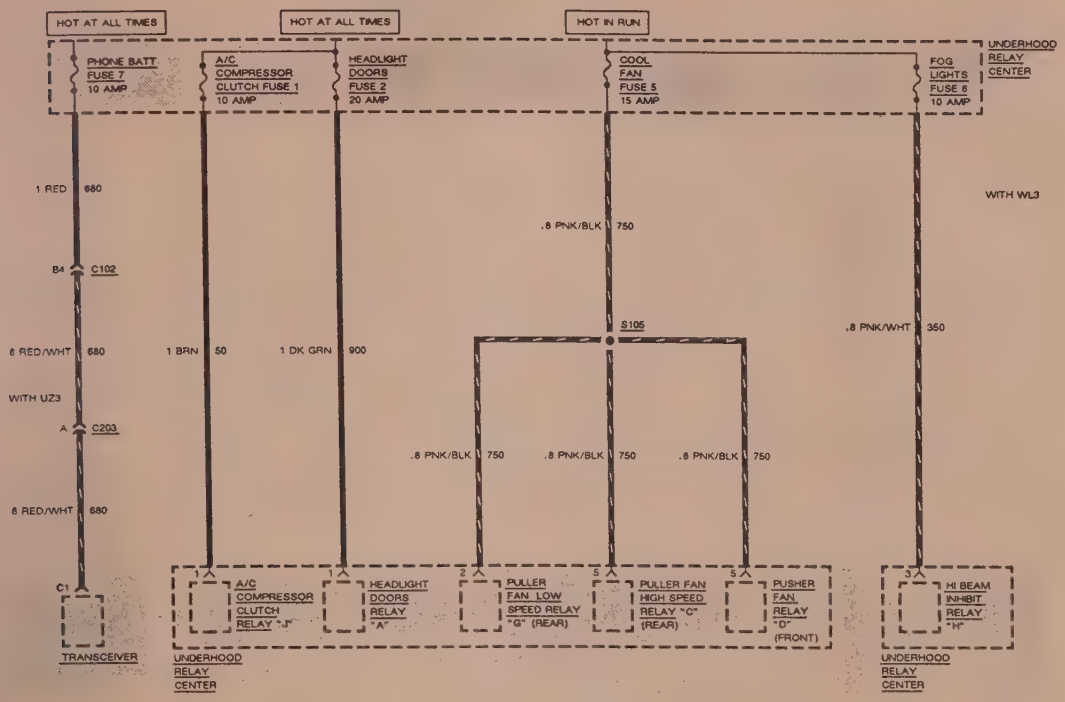


Fig. 248 Underhood Relay Center Details. Toronado

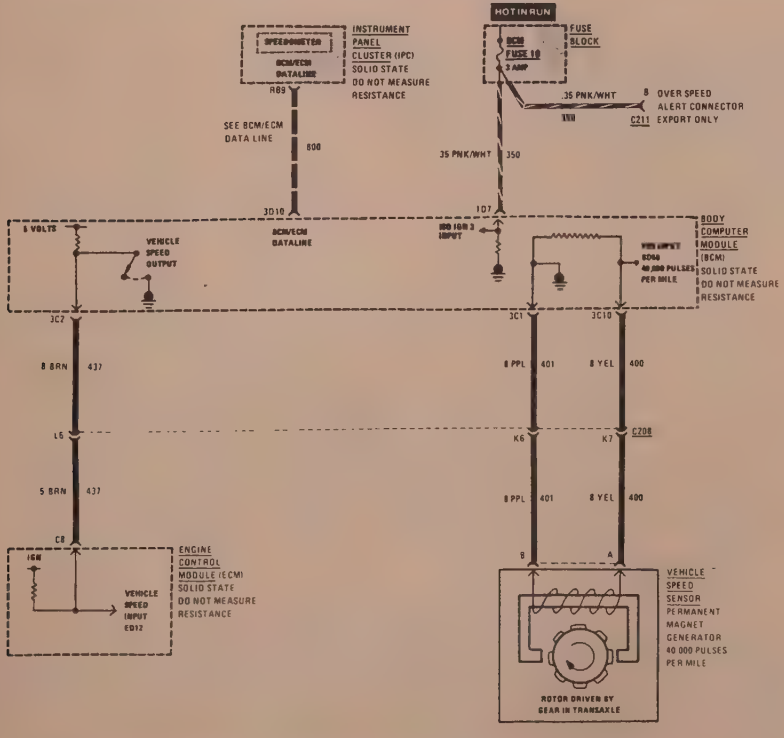


Fig. 249 Vehicle Speed Sensor. Eldorado & Seville

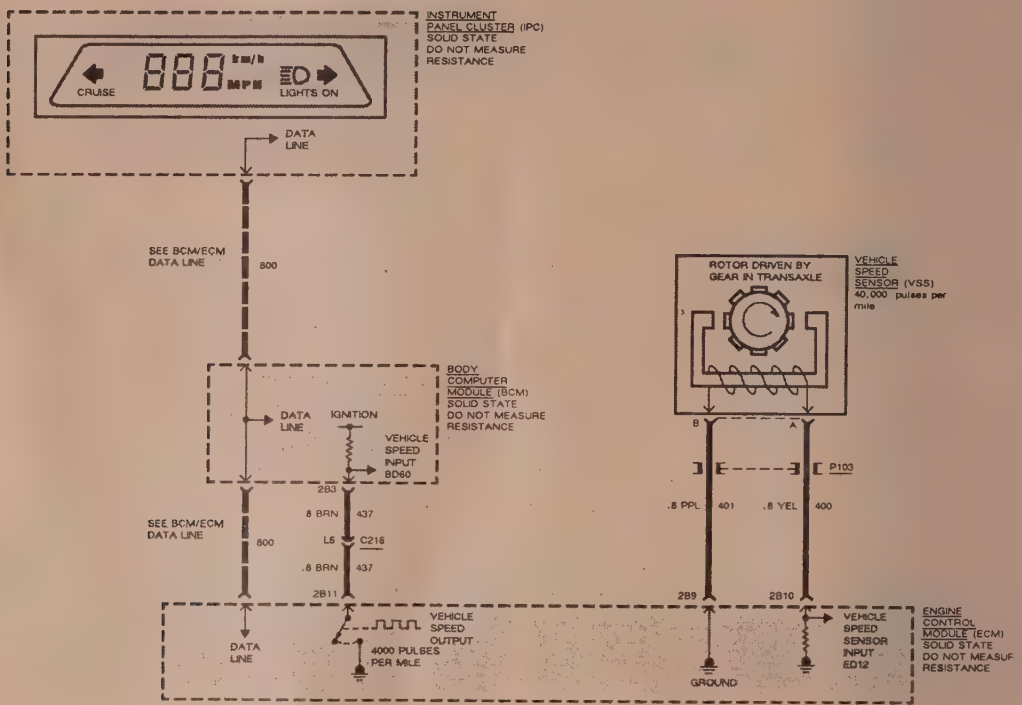


Fig. 250 Vehicle Speed Sensor. Reatta & Riviera

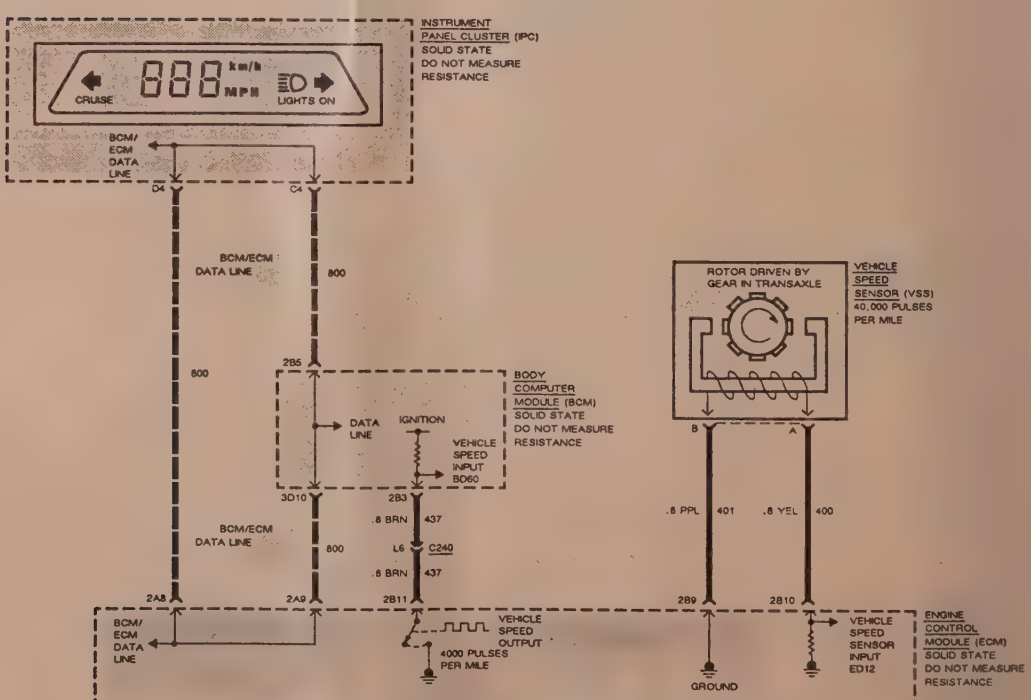


Fig. 251 Vehicle Speed Sensor. Toronado

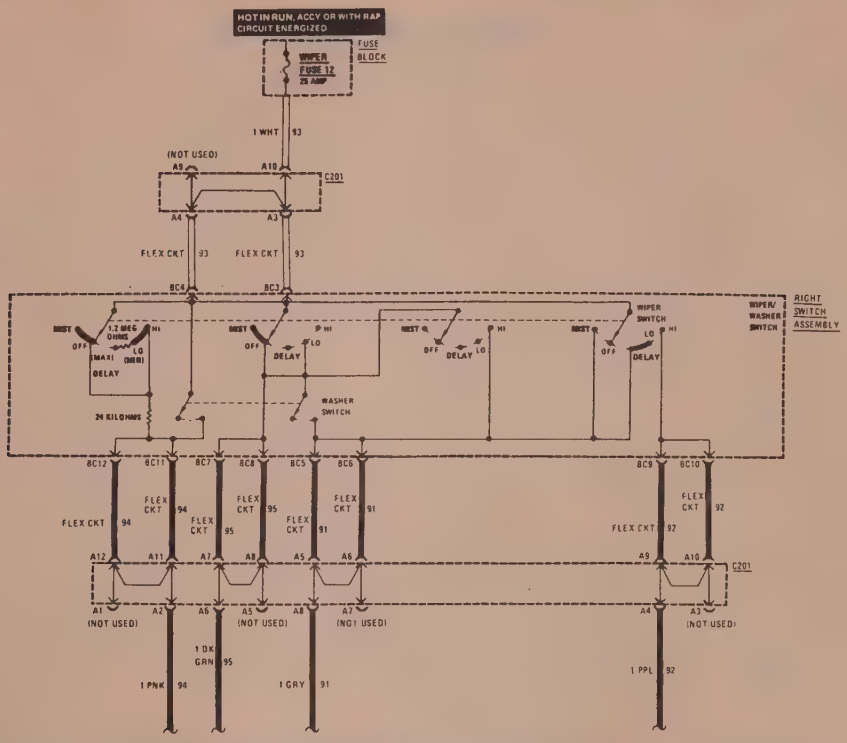


Fig. 252 Windshield Washer/Wiper (Part 1 of 2). Eldorado & Seville

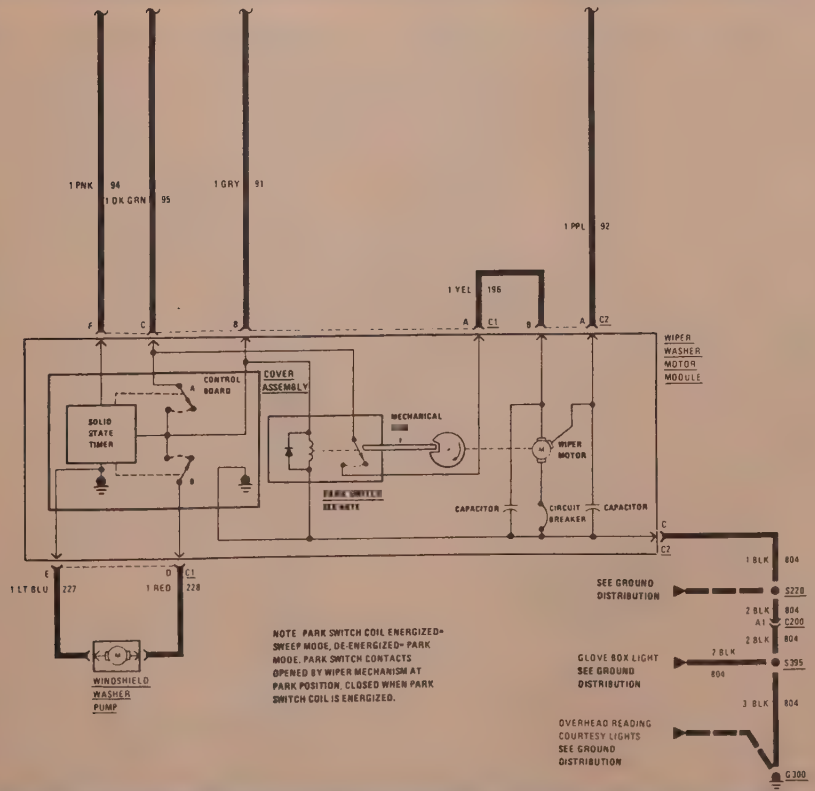


Fig. 252 Windshield Washer/Wiper (Part 2 of 2). Eldorado & Seville

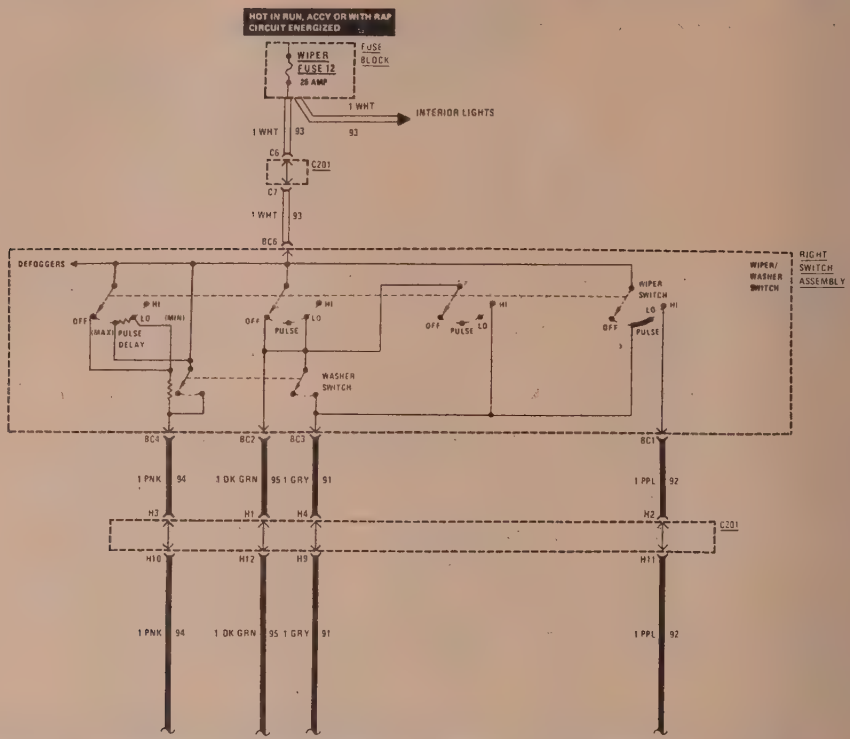


Fig. 253 Windshield Washer/Wiper (Part 1 of 2). Reatta & Riviera

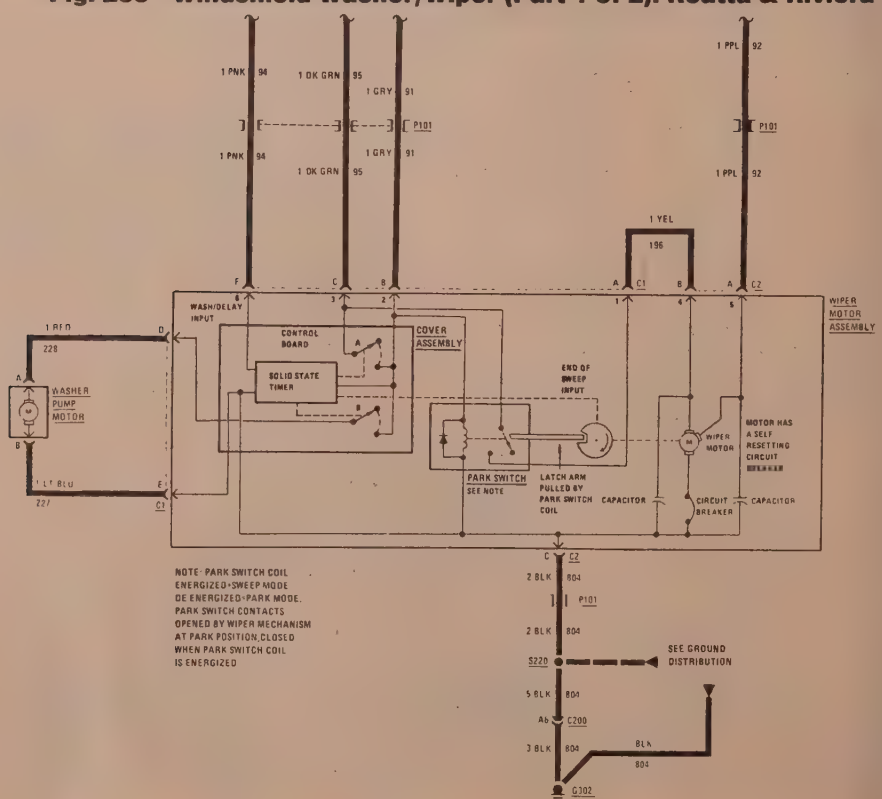


Fig. 253 Windshield Washer/Wiper (Part 2 of 2). Reatta & Riviera

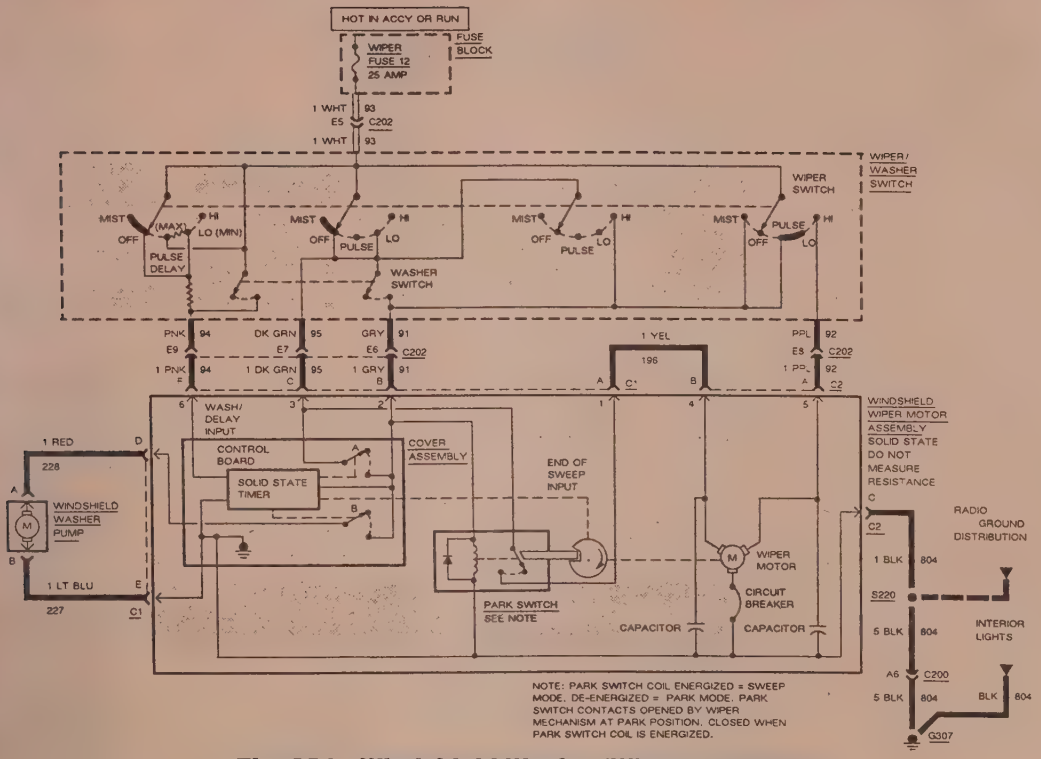


Fig. 254 Windshield Washer/Wiper. Toronado

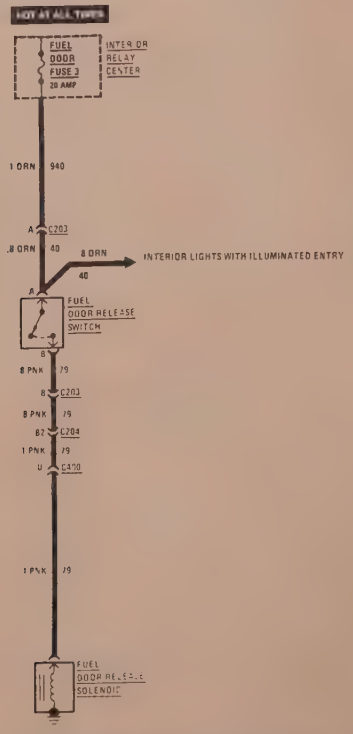


Fig. 255 Fuel Door Release. Eldorado & Seville

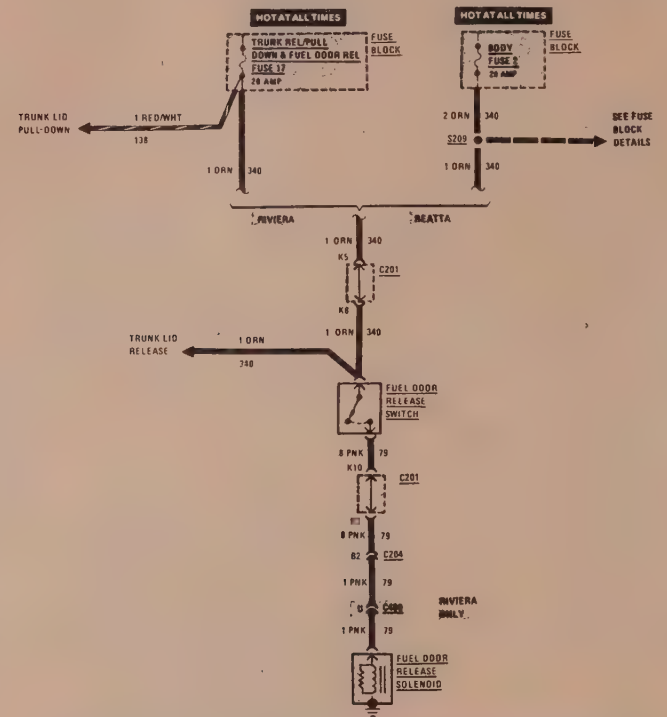


Fig. 256 Fuel Door Release. Reatta & Riviera

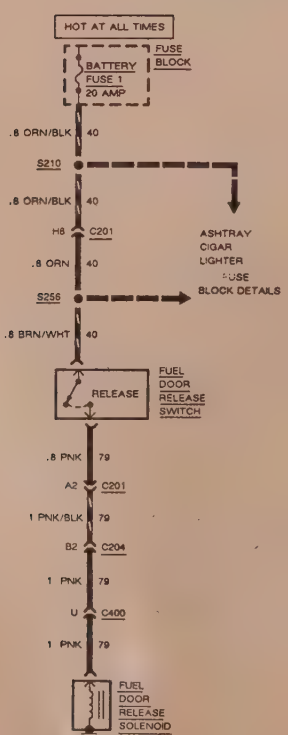


Fig. 257 Fuel Door Release. Toronado

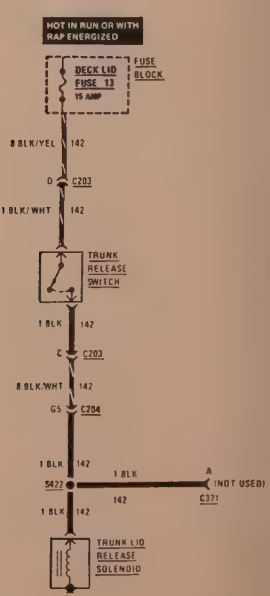


Fig. 258 Trunk Lid Release. Eldorado & Seville

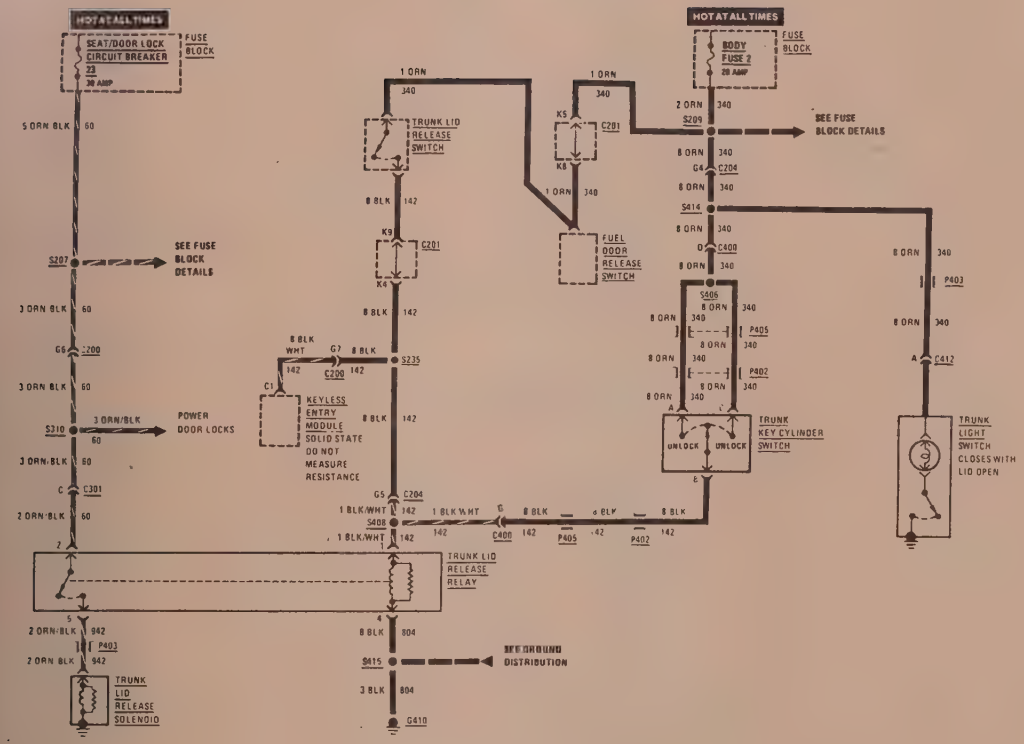


Fig. 259 Trunk Lid Release. Reatta

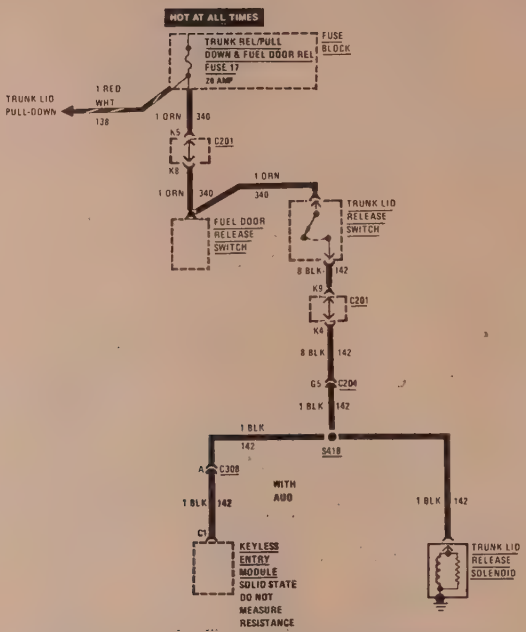


Fig. 260 Trunk Lid Release. Riviera

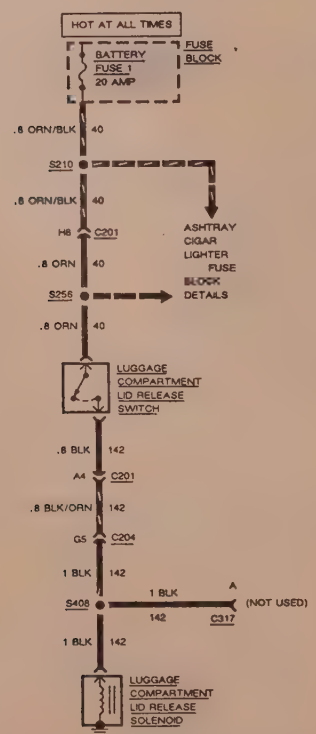


Fig. 261 Trunk Lid Release. Toronado

CAMARO & FIREBIRD (F Cars)

Refer to "Diagnosis & Repair" Section For Symbol Identification.

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adlamps	In Switch	–
wer Window	Fuse Panel	30
wer Door Locks	Fuse Panel	35
ar Defogger	Fuse Panel	35

LASHER LOCATION

zard Flasher: In Convenience Center.
n Signal Flasher: Behind Instrument Panel, Right Of Steer-
Column.

USE PANEL LOCATION

der Instrument Panel, Left Of Steering Column.

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cation	Bulb No.
AMARO	
Conditioning Control	194
o. Transmission Indicator	194
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A/C Compressor Clutch (V6-173/2.8L): LH Front Of Engine

A/C Compressor Clutch Diode: Taped Inside A/C Compressor Connector

A/C Compressor Control Relay: LH Rear Corner Of Engine Compartment

A/C Compressor Control Relay: LH Rear Corner Of Engine Compartment

A/C High Pressure Cut-Out Switch (V6-173/2.8L, Firebird): Top LH Front Of Engine, On Rear Of Compressor

A/C High Pressure Cut-Out Switch (V8-305/5.0L, VIN E): Top LH Front Of Engine, On Rear Of Compressor

A/C High Pressure Cut-Out Switch (V8-305/5.0L, VIN F & V8-350/5.7L, Firebird): Top LH Front Of Engine, On Rear Of Compressor

Air Diverter Valve: RH Front Of Engine

Air Select Valve (V6-173/2.8L, Camaro): On RH Valve Cover

Air Select Valve (V6-173/2.8L, Firebird): Lower RH Side Of Engine, Behind Air Pump

COMPONENT LOCATION—Continued

Air Select Valve: RH Front Of Engine
Amplifier Relay (Camaro): Behind RH Side Of I/P
Antenna Motor (Camaro): Behind Rear Of LH Inner Fender Panel
Antenna Motor (Firebird): In RH Front Fender, Behind Wheelwell
Antenna Relay: RH Side Of I/P, Near ECM
Assembly Line Diagnostic Link (ALDL) Connector: Under LH Side Of I/P
Auxiliary Cooling Fan Relay (Firebird): RH Front Of Engine Compartment
Auxiliary Cooling Fan Switch (Firebird): Lower RH Rear Of Engine
Back-Up Switch: On LH Side Of Transmission
Blower High Speed Relay: Near Blower Motor
Blower Motor: RH Front Of Dash
Blower Resistors (Firebird With A/C & Camaro): RH Front Of Dash, Behind Strut Tower
Blower Resistors (Firebird Less A/C): Near RH Front Of Heater Housing
Brake Fluid Level Switch (Firebird): Under Brake Fluid Reservoir
Brake Switch: Top Of Brake Pedal Support
Brake Vacuum Release Valve (Camaro): Top Of Brake Pedal
Burn Off Relay: LH Rear Corner Of Engine Compartment, On Relay Bracket
Canister Purge Solenoid Valve (V6-173/2.8L): Lower RH Front Corner Of Engine Compartment
Canister Purge Solenoid Valve (V8-305/5.0L, VIN E): Lower LH Front Corner Of Engine Compartment
Canister Purge Solenoid Valve (V8-305/5.0L, VIN F & V8-350/5.7L): Lower RH Front Corner Of Engine Compartment
Cancel Cam: At Top Of Steering Column, Below Steering Wheel
Check Valve: Near Brake Master Cylinder
Clutch Start Switch: Behind I/P, On Clutch Pedal Bracket
Cold Start Injector (Camaro): Top Rear Of Engine
Cold Start Injector (V6-173/2.8L, Firebird): Top Rear Of Engine
Cold Start Injector (V8-305/5.0L, VIN F & V8-350/5.7L, Firebird): Top LH Side Of Engine
Cold Start Switch (Camaro): Top Front Of Engine
Cold Start Switch (V6-173/2.8L, Firebird): Top Of Engine
Cold Start Switch (V8-305/5.0L, VIN F & V8-350/5.7L, Firebird): Top Center Of Engine

COMPONENT LOCATION—Contin

Convenience Center: Behind I/P, To Right Of Steering Column
Cooling Fan Relay (V6-173/2.8L): LH Front Of Dash
Cooling Fan Relay (V8-305/5.0L, VIN E): LH Rear Of Engine Compartment
Cooling Fan Relay (V8-305/5.0L, VIN F & V8-350/5.7L): RH Rear Of Rad iator
Cooling Fan Switch (V8-305/5.0L, VIN E): RH Side Of Engine
Coolant Temperature Sender (V6-173/2.8L): LH Top Front Of Engine
Coolant Temperature Sender (V8-305/5.0L, VIN E): Lower LH Side Of Engine
Coolant Temperature Sender (V8-305/5.0L, VIN F & V8-350/5.7L): Lower LH Side Of Engine
Coolant Temperature Sensor (V6-173/2.8L): Top LH Front Of Engine
Coolant Temperature Sensor (V8-305/5.0L, VIN E): Top LH Front Of Engine
Coolant Temperature Sensor (V8-305/5.0L, VIN F & V8-350/5.7L): Top LH Side Of Engine
Coolant Temperature Switch (V6-173/2.8L, Camaro): Top LH Front Of Engine
Coolant Temperature Switch (V8-305/5.0L, VIN F & V8-350/5.7L, Camaro): LH Side Of Engine, Below Valve Cover
Cruise Control Module: Behind RH Center Of I/P
Cruise Control Servo: LH Front Of Engine Compartment
Defogger Timer-Relay (Firebird): Behind RH Side Of I/P, Near ECM
Detonation Sensor (V8 Engines): Lower RH Side Of Engine, Near Starter Solenoid
Door Ajar Switch (Firebird): On Center Lock Pillar
Door Lock Motors: In Each Door, Near Lower Rear Corner
Door Lock Relay Assembly: LH Shroud, Near Lower Access Hole
EGR Vacuum Sensor Diagnostic Connector (V8-305/5.0L, VIN F): Top Rear Of Engine
EGR Vacuum Sensor Diagnostic Connector (V8-350/5.7L): Top Rear Of Engine
Electronic Control Module (ECM): Behind RH Side Of I/P
Electronic Spark Control (ESC) Module (V8-305/5.0L, VIN E): LH Rear Corner Of Engine Compartment
Electronic Spark Control (ESC) Module (V8-350/5.7L): LH Rear Corner Of Engine Compartment

OMPONENT LOCATION—Continued

ectronic Spark Control (ESC) Module (V8-305/5.0L, VIN F): LH Rear Corner Of Engine Compartment

ectronic Vacuum Regulator Valve (EVRV): Top RH Rear Of Engine

thaust Gas Recirculation (EGR) Solenoid (V6-173/2.8L): Top RH Rear Of Intake Manifold

thaust Gas Recirculation (EGR) Solenoid (V8-305/5.0L, VIN E): Top RH Rear Of Intake Manifold

thaust Gas Recirculation (EGR) Solenoid (V8-305/5.0L, VIN F & V8-350/5.7L): Top RH Rear Of Intake Manifold

n Pressure Switch: Lower RH Rear Corner Of Engine Compartment, On A/C Line

n Pressure Switch: Lower RH Rear Corner Of Engine Compartment, On A/C Line

g Light Relay: LH Front Corner Of Engine Compartment

el Injectors: Top Of Engine, At Each Intake Cylinder

el Pump Inline Fuse (Firebird): RH Side Of Engine Compartment, On Inner Fender Panel

el Pump Relay: LH Rear Corner Of Engine Compartment

el Pump Switch: LH Side Of Engine

el Tank Unit: Top Of Fuel Tank

se Block: Behind LH Side Of I/P

sible Link A: At Starter Solenoid

sible Link B: Lower RH Side Of Engine Near Starter

sible Link C (Camaro): At Battery

sible Link D (Camaro): At Battery

sible Link D (Firebird): Front Lights Harness, Near LH Side Of Dash

sible Link E (Camaro): At Junction Block

sible link E (Firebird): Front Lights Harness, Near LH Side Of Dash

sible Link G (Camaro): RH Side Of Engine At Starter Solenoid

sible Link G (Firebird): Front Lights Harness, Near LH Side Of Dash

sible Link H (Camaro): Upper LH Front Corner Of Engine Compartment , At Relay

sible Link H (V6-173/2.8L, Firebird): Lower RH Side Of Engine, At Starter Solenoid

sible Link H (V8-305/5.0, VIN F & V8-350/5.7L, Firebird): LH Front Of Engine Compartment, Behind Battery

sible Link H (V8-305/5.0L, VIN E): RH Front Of Engine Compartment, At Junction Block

sible Link J (V6-173/2.8L, Firebird): RH Side Of Radiator Support, At Junction Block

COMPONENT LOCATION—Continued

Fusible Link J (V8-305/5.0L, VIN E), Firebird): Lower RH Side Of Engine, At Starter Solenoid

Fusible Link J (V8-305/5.0L, VIN F & V8-350/5.7L, Firebird): Lower RH Side Of Engine, At Starter Solenoid

Fusible Link K (Firebird): RH Front Of Engine Compartment

Gear Selector Switch: In Console At Gear Selector

Hatch Contact Assembly (Camaro): Rear Of Car, Top Center Of End Panel

Hatch Contact Assembly (Firebird): On Each Respective Side Of Hatch

Hatch Fuse (Firebird): Attached To Side Of Fuse Block

Hatch Pull Down Unit: Center Of Rear Panel In Cargo Compartment

Hatch Release Pull Down Assembly: Center Of End Panel In Cargo Compartment

Hatch Release Relay (Camaro): In RH Side Of Console, Behind Gear Selector

Headlight Dimmer Switch: Behind I/P, On LH Side Of Steering Column

Headlight Door Module (Firebird): LH Front Of Dash

Heat-Defrost Vacuum Actuator: Behind I/P, On LH Side Of Plenum

Idle Air Control Stepper Motor (V6-173/2.8L): Top Center Front Of Engine

Idle Air Control Stepper Motor (V8-305/5.0L, VIN E): Top Center Front Of Engine

Idle Air Control Stepper Motor (V8-305/5.0L, VIN F & V8-350/5.7L): Top LH Front Of Engine

Ignition Switch: Behind I/P, On Top Upper Side Of Steering Column

Inline Fuse (V8-305/5.0L, VIN F & V8-350/5.7L): On LH Side Of Radiator Support, Near Battery

Inline Fuse No. 1 (Camaro): RH Front Of Dash

Inline Fuse No. 2 (Camaro): At Battery

Inline Fuse No. 3 (Camaro): RH Inner Fender Near Battery

Inline Fuse No. 4 (Camaro): RH Inner Fender Near Battery

Junction Block: RH Side Of Engine Compartment

Low Blower Relay (Firebird): RH Front Of Dash, Near Blower Motor

Lumbar Pump/Motor (Firebird): Underside Of LH Front Seat

Lumbar Pump/Motor Relay (Firebird): Underside Of LH Front Seat

Lumbar Valve Assembly (Firebird): Underside Of Respective Front Seat

COMPONENT LOCATION—Continued

Manifold Absolute Pressure Sensor (MAP) Sensor (V8-305/5.0L, VIN E): RH Front Of Dash
Manifold Air Temperature (MAT) Sensor (V6-173/2.8L): RH Front Of Engine Compartment, On Air Intake
Manifold Air Temperature (MAT) Sensor (V8-305/5.0L, VIN E): Top RH Rear Of Engine
Mass Air Flow (MAF) Relay (V6-173/2.8L): RH Side Of Radiator Support Bracket
Mass Air Flow (MAF) Relay (V8-305/5.0L, VIN F & V8-350/5.7L): LH Rear Of Engine Compartment, On Relay Bracket
Mass Air Flow (MAF) Sensor (V6-173/2.8L): Front Of Engine Compartment, RH Side Of Radiator Support
Mass Air Flow (MAF) Sensor (V6-173/2.8L, Camaro): On Intake Air Duct, Before Throttle Body
Mass Air Flow (MAF) Sensor (V8-305/5.0L, VIN F & V8-350/5.7L): Front Of Engine Compartment, On Rear Of Air Cleaner
Mass Air Flow Inline Fuse (Firebird): RH Side Of Engine Compartment, On Inner Fender Panel
Multi-Function Lever (Camaro): Top LH Side Of Steering Column
Oil Pressure Sender (V6-173/2.8L): Lower LH Side Of Engine
Oil Pressure Sender (V8-305/5.0L & V8-350/5.7L): Top Rear Of Engine
Oil Pressure Switch (V6-173/2.8L): Lower LH Side Of Engine
Oil Pressure Switch (V8-305/5.0L & V8-350/5.7L): Top Rear Of Engine
Oxygen Sensor (V6-173/2.8L): Lower RH Rear Of Engine Compartment, On Exhaust Manifold
Oxygen Sensor (V8-305/5.0L & V8-350/5.7L): On LH Exhaust Manifold
Parking Brake Switch: In Console At Park Brake
PassKey Decoder Module: Behind LH Side Of I/P, Near Steering Column
Power Steering Switch: Lower LH Front Of Engine Compartment, On Steering Unit
Pressure Cycling Switch: On A/C Accumulator
Rear Washer Pump (Camaro): LH Inner Fender Panel, Near Master Cylinder
Recirculating-Outside Air Vacuum Actuator (Manual, Firebird): Behind I/P, On RH Side Of Plenum
Redundant Cooling Fan Switch (Firebird): Top RH Rear Of Engine
Release Relay (Firebird): Taped To I/P Harness, Behind RH Side Of I/P
Release Solenoid: On Rear Center Panel

COMPONENT LOCATION—Continu

Remote Dimmer (Firebird): RH Side Of Steering Column, On I/P Retainer
RH Headlight Door Motor (Firebird): To Left Of RH Headlight
Seat Belt Switch: In Seat Belt Buckle
Seat Motors (Camaro): Under Front Seats
Starter Enable Relay: Behind LH Side Of I/P
Starter Solenoid (V8-305/5.0L, VIN F): Lower RH Side Of Engine
Throttle Position Sensor (V6-173/2.8L): Top Front Of Engine
Throttle Position Sensor (V8-305/5.0L & V8-350/5.7L): Top Center Of Engine
Turn Flasher: Behind I/P, To Right Of Steering Column
Turn/Hazard Switch: Top Of Steering Column
Upper Mode Vacuum Actuator: Behind I/P, On LH Side Of Plenum
Vacuum Release Valve (Firebird): Above Brake Pedal, On Brake Pedal Support
Vacuum Tank: Front LH Corner Of Engine Compartment
Vehicle Speed Sensor Buffer (Firebird Less Indicators): Behind RH Side Of I/P, Near ECM
Vehicle Speed Sensor: On LH Side Of Transmission
Washer Motor: LH Side Of Engine Compartment, In Washer Fluid Reservoir
Window Motors: In Lower Front Corner Of Each Door
Wiper/Washer Motor Module: Mounted To LH Front Of Dash
Wiper/Washer Motor Module: Mounted To LH Front Of Dash

CONNECTOR LOCATION

Connector C100: LH Rear Of Engine Compartment
Connector C100: LH Rear Of Engine Compartment
Connector C101: LH Front Of Dash
Connector C102: Center Front Of Dash
Connector C105: Behind LH Side Of I/P, Near Fuse Block
Connector C106: RH Rear Of Engine Compartment
Connector C111: Behind Battery, Near Positive Battery Cable
Connector C112: Behind Battery, Near Positive Battery Cable
Connector C113 (V6-173/2.8L): On Engine Harness, RH Side Of Dash
Connector C113 (V8-305/5.0L, VIN E): Taped To Engine Harness, RH Front Of Dash

ONNECTOR LOCATION—Continued

nnector C113 (V8-305/5.0L, VIN F & /8-350/5.7L): Taped To Engine Harness, RH Front Of Dash
nnector C114 (V6-173/2.8L): On Engine Harness Above Rear Of Engine
nnector C114 (V8-305/5.0L, VIN E): Taped To Engine Harness, Above Rear Of Engine
nnector C114 (V8-305/5.0L, VIN F & /8-350/5.7L): Taped To Engine Harness, Above Rear Of Engine
nnector C115: Center Front Of Dash
nnector C121: Top Rear Of Engine
nnector C143 (V6-173/2.8L): Lower Rear RH Side Of Engine
nnector C143 (V8-305/5.0L, VIN E): Lower LH Side Of Engine
nnector C143 (V8-305/5.0L, VIN F & /8-350/5.7L): Lower LH Side Of Engine, Below Exhaust Manifold
nnector C145: Near Battery
nnector C146: Taped To Engine Harness, RH Rear Of Engine Compartment
nnector C148: Near Battery
nnector C172: Top Rear Of Engine
nnector C200: Behind I/P, Left Of Steering Column
nnector C201: LH Shroud, Near Center Access Hole
nnector C202: Behind Center Of I/P, Near Control Head
nnector C203: Behind LH Side Of I/P, At Base Of Steering Column
nnector C204: LH Rear Corner Of Engine
nnector C205: Behind LH Side Of Rear Seat
nnector C206 (Camaro): LH Rear Corner Of Cargo Compartment
nnector C206:(Firebird) Behind I/P, At LH Shroud
nnector C207: Behind RH Side Of I/P, Near ECM
nnector C208: Behind LH Side Of Rear Seat
nnector C209: Behind RH Side Of I/P, Left Of Cruise Control Module
nnector C210: Behind I/P On RH Lower Side Of Steering Column
nnector C212: Behind RH Side Of I/P
nnector C213: Behind LH Side Of I/P, Near Light Switch
nnector C214: LH Shroud, Near Center Access Hole
nnector C220: Behind LH Side Of I/P
nnector C222: Top Front Of Engine
nnector C223: Behind LH Side Of I/P, At Base Of Steering Column

CONNECTOR LOCATION—Continued

Connector C224: Center Of I/P, Behind A/C Control
Connector C228: Behind I/P, On Upper RH Side Of Steering Column
Connector C234: I/P Harness, Near Fuse Block
Connector C235: Behind LH Side Of I/P, At Base Of Steering Column
Connector C238: Behind LH Side Of I/P
Connector C240: Behind I/P, Near Base Of Steering Column
Connector C241: I/P Harness In Console
Connector C243: Taped To I/P Harness, Above Clutch Pedal
Connector C309: Behind Center Of Rear End Panel In Cargo Compartment
Connector C312: Behind Rear License Plate
Connector C313: Below Center Of Rear Seat
Connector C330: Underside Of LH Front Seat
Connector C331: Underside Of LH Front Seat
Connector C332: Underside Of RH Front Seat

GROUND LOCATION

Ground G100 (V6-173/2.8L): Lower LH Front Of Engine
Ground G100 (V8-305/5.0L, VIN E): RH Front Of Engine
Ground G100 (V8-305/5.0L, VIN F & V8-350/5.7L): Lower LH Front Of Engine
Ground G102: LH Rear Corner Of Engine Compartment
Ground G103 (Exc. V8-305/5.0L, VIN E): On Radiator Support
Ground G103 (V8-305/5.0L, VIN E): RH Inner Fender Panel, Near Battery
Ground G104: On Radiator Support, Behind RH Headlights
Ground G105: RH Front Of Engine Compartment,On Inner Fender
Ground G108: RH Front Of Dash, Above Center Of Blower Motor
Ground G112 (V6-173/2.8L): Rear Of LH Cylinder Head
Ground G112 (V8-305/5.0L, VIN E): Rear Of LH Cylinder Head
Ground G112 (V8-305/5.0L, VIN F & V8-350/5.7L): Rear Of LH Cylinder Head
Ground G115: RH Rear Of Engine Compartment, On Inner Fender
Ground G118 (V6-173/2.8L): Rear Of RH Cylinder Head
Ground G118 (V8 Engines): Rear Of RH Cylinder Head

GROUND LOCATION—Continued

Ground G123: RH Front Corner Of Engine Compartment
Ground G200: Behind I/P, Left Of Steering Column
Ground G210: Behind Center Of I/P, On Support Bracket
Ground G215: Behind LH Side Of I/P, Left Of Steering Column
Ground G216: At LH Shroud
Ground G302: Center Of Windshield Header
Ground G303: Center Of End Panel
Ground G304: Under Rear Seat, On Support Bracket
Ground G320: Behind RH Side Of I/P
Ground G322: Rear Of Car, Near RH Hatch Support Bracket
Ground G323: On LH Front Fender, Behind Wheelhouse

SPLICE LOCATION

Splice S104 (V6-173/2.8L): Engine Harness, Lower RH Side Of Engine
Splice S105: Front Lights Harness, Behind LH Headlights
Splice S106: Front Lights Harness, LH Front Corner Of Engine Compartment
Splice S107: Front Lights Harness, Behind LH Headlights
Splice S108: Engine Harness, Lower RH Side Of Engine
Splice S109: Front Lights Harness, Left Of RH Headlights
Splice S110: Front Lights Harness, Behind RH Headlights
Splice S111: Engine Harness, RH Rear Of Engine Compartment
Splice S112: In A/C Harness, RH Rear Of Engine Compartment
Splice S113: Engine Harness, RH Rear Of Engine Compartment
Splice S115: Engine Harness, Above RH Corner Of Engine
Splice S117 (V8-305/5.0L, VIN E): Engine Harness, RH Front Of Dash
Splice S117 (V8-305/5.0L, VIN F & V8-350/5.7L): Engine Harness, Top Center Rear Of Engine
Splice S119: A/C Harness, RH Rear Of Engine Compartment
Splice S120: Engine Harness, RH Front Of Dash
Splice S121: Engine Harness, RH Front Of Engine Compartment
Splice S122: Engine Harness, RH Front Of Engine Compartment

SPLICE LOCATION—Continued

Splice S123: Underhood Light Harness, RH Rear Of Engine Compartment
Splice S124: Front Lights Harness, Front LH Corner Of Engine Compartment
Splice S125: Engine Harness, Top LH Rear Of Engine
Splice S126: Engine Harness, RH Rear Corner Of Engine Compartment
Splice S127: Engine Harness, RH Front Of Dash
Splice S128: Cooling Fan Harness, RH Front Corner Of Engine Compartment
Splice S142 (V6-173/2.8L): Engine Harness, Lower RH Side Of Engine
Splice S142 (V8-305/5.0L, VIN F & V8-350/5.7L): Engine Harness, Behind RH Side Of I/P
Splice S143 (V6-173/2.8L): Engine Harness, Center Front Of Dash
Splice S143 (V8-305/5.0L, VIN E): Engine Harness, RH Side Of Dash
Splice S143 (V8-305/5.0L, VIN F & V8-350/5.7L): Engine Harness, RH Side Of Dash
Splice S145 (V6-173/2.8L): Engine Harness, Above Rear Of Engine
Splice S145 (V8-305/5.0L, VIN E): Engine Harness, Above Rear Of Engine
Splice S145 (V8-305/5.0L, VIN F & V8-350/5.7L): Engine Harness, Above LH Rear Of Engine
Splice S146 (V6-173/2.8L): Engine Harness, Behind RH Side Of I/P
Splice S146 (V8-305/5.0L, VIN E): Engine Harness, Behind RH Side Of I/P
Splice S146 (V8-305/5.0L, VIN F & V8-350/5.7L): Engine Harness, Behind RH Side Of I/P
Splice S149: Front Lights Harness, Behind LH Headlights
Splice S150: Front Lights Harness, Behind LH Headlights
Splice S153: A/C Harness, RH Front Of Dash
Splice S158: Engine Harness, Behind RH Side Of I/P
Splice S162: Engine Harness, LH Rear Corner Of Engine Compartment
Splice S163: Engine Harness, LH Rear Corner Of Engine Compartment
Splice S164: I/P Harness, Above Fuse Block
Splice S165: Forward Lights Harness, LH Front Corner Of Engine Compartment
Splice S166 (V6-173/2.8L): Engine Harness, Lower RH Side Of Engine
Splice S166 (V8-305/5.0L, VIN E): Engine Harness, Above Rear Of Engine

LICE LOCATION—Continued

ice S166 (V8-305/5.0L, VIN F & V8-350/5.7L): ngine Harness, Above LH Rear Of Engine
ice S167: Engine Harness, Behind RH Side Of P
ice S168 (V6-173/2.8L): Engine Harness, Top ear Of Engine
ice S168 (V8-305/5.0L, VIN F & V8-350/5.7L): ngine Harness, RH Front Of Dash
ice S169: Engine Harness, Behind RH Side Of P
ice S170: Engine Harness, Behind RH Side Of P
ice S171: Engine Harness, RH Front Of Dash
ice S172 (V8-305/5.0L, VIN E): Engine arness, RH Front Of Dash
ice S172 (V8-305/5.0L, VIN F & V8-350/5.7L): ngine Harness, RH Front Of Dash
ice S173: Engine Harness, Top Center Rear Of ngine
ice S174 (V8-305/5.0L, VIN E): Engine arness, RH Front Of Dash
ice S175 (V6-173/2.8L): Engine Harness, ower LH Front Of Dash
ice S175 (V8-305/5.0L, VIN E): Engine arness, Above LH Rear Of Engine
ice S175 (V8-305/5.0L, VIN F & V8-350/5.7L): ngine Harness, Above LH Rear Of Engine
ice S176 (V6-173/2.8L): Engine Harness, ehind RH Side Of I/P
ice S176 (V8-305/5.0L, VIN E): Engine arness, Behind RH Side Of I/P
ice S176 (V8-305/5.0L, VIN F & V8-350/5.7L): ngine Harness, Behind RH Side Of I/P
ce S177: Engine Harness, Top RH Front Of ngine
ce S180 (V6-173/2.8L): Injector Harness, Top Engine
ce S180 (V8-305/5.0L, VIN F & V8-350/5.7L): gine Harness, Above RH Rear Of Engine
ce S181 (Firebird): Injector Harness, Top Of gine
ce S181 (Camaro): Engine Harness, RH Rear Engine, Near Exhaust Manifold
ce S182: Injector Harness, Top Of Engine
ce S183: Injector Harness, Top Of Engine
ce S185 (V8-305/5.0L, VIN E): Engine rness, RH Rear Of Engine Compartment
ce S185 (V8-305/5.0L, VIN F & V8-350/5.7L): Engine Harness, Top LH Rear Of Engine
ce S186: Engine Harness, RH Front Of Dash

SPLICE LOCATION—Continued

Splice S187: Engine Harness, RH Rear Of Engine Compartment
Splice S200: I/P Harness, Behind RH Side Of I/P
Splice S201: I/P Harness, Behind Instrument Cluster
Splice S203: I/P Harness, Behind Instrument Cluster
Splice S204: I/P Harness, Behind Instrument Cluster
Splice S205: I/P Harness, Behind Instrument Cluster
Splice S206 (V6-173/2.8L): Engine Harness, Above Rear Of Engine
Splice S206 (V8-305/5.0L, VIN E): Engine Harness, RH Front Of Dash
Splice S206 (V8-305/5.0L, VIN F & V8-350/5.7L): Engine Harness, Top Center Rear Of Engine
Splice S207: I/P Harness, At Head Of Console
Splice S210 (V8-305/5.0L, VIN E): Engine Harness, Lower RH Side Of Engine Compartment
Splice S210 (V8-305/5.0L, VIN F & V8-350/5.7L): Engine Harness, RH Rear Of Engine Compartment
Splice S212: Cruise Control Jumper Harness, Behind Center Of I/P
Splice S217: I/P Harness, Behind Center Of I/P
Splice S218: Engine Harness, Lower RH Corner Of Engine Compartment
Splice S218 (V8-305/5.0L, VIN F & V8-350/5.7L): Engine Harness, Top Of Engine
Splice S221: Mirror Harness, LH Shroud At Center Access Hole
Splice S222: Mirror Harness, LH Shroud At Center Access Hole
Splice S223: I/P Harness, Above Fuse Block
Splice S224: I/P Harness, Near LH Shroud
Splice S225: I/P Harness, Behind Instrument Cluster
Splice S226: I/P Harness, At Head Of Console
Splice S227: I/P Harness, Behind Instrument Cluster
Splice S228: I/P Harness, Above Fuse Block
Splice S229: I/P Harness, Behind LH Side Of I/P
Splice S230: I/P Harness, Behind LH Side Of I/P
Splice S231: I/P Harness, Above Fuse Block
Splice S232: I/P Harness, Behind LH Side Of I/P
Splice S233: I/P Harness, Above Fuse Block
Splice S234: I/P Harness, Above Fuse Block
Splice S236: I/P Harness, Below Light Switch
Splice S237: I/P Harness, Below LH Side Of I/P
Splice S238: Cruise Control Harness, Near Brake Switch

SPLICE LOCATION—Continued

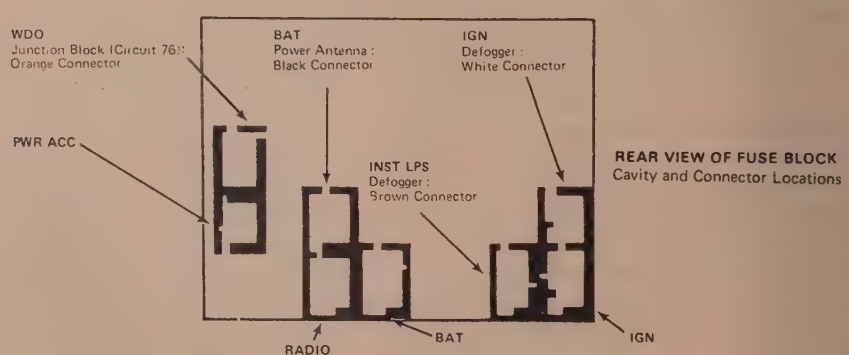
Splice S274: I/P Harness, Above Steering Column
Splice S276: I/P Harness, Behind RH Side Of I/P
Splice S301: I/P Harness, Behind LH Side Of I/P
Splice S303: Top Front Of LH Door, Behind Panel
Splice S306: Rear Body, Center Of End Panel
Splice S307: Rear Lights Harness, LH Rear Corner Of Cargo Compartment
Splice S308: Rear Lights Harness, Behind LH Rear Lights
Splice S311: Rear Lights Harness, Left Of RH Back-Up Lights
Splice S312: Rear Lights Harness, LH Center Of End Panel
Splice S327: Defogger Harness, Behind LH Side Of Rear Seat
Splice S331: Lumbar Harness, Below LH Front Seat

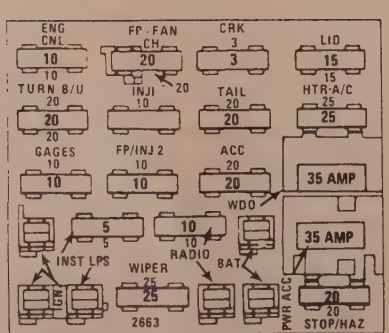
SPLICE LOCATION—Continued

Splice S332: Lumbar Harness, Below LH Front Seat
Splice S333: Lumbar Harness, Below LH Front Seat
Splice S334: Lumbar Harness, Below LH Front Seat
Splice S401: Dome Lamp Harness, Center Of Windshield Header
Splice S402: Dome Lamp Harness, Center Of Windshield Header

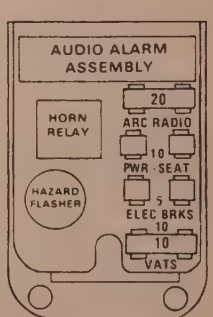
WIRE CODE IDENTIFICATION

Black: BLK
Brown: BRN
Green: GRN
Natural: NAT
Orange: ORN
Gray: GR
Blue: BLU
Purple: PPL
Yellow: YEL
White: WHT
Pink: PNK



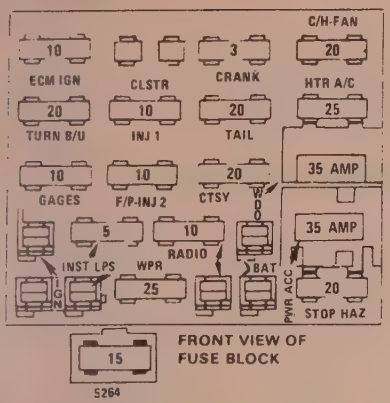


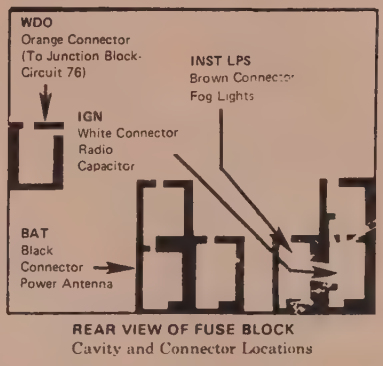
FRONT VIEW OF FUSE BLOCK



CONVENIENCE CENTER

Fig. 1 Fuse Panel. Camaro





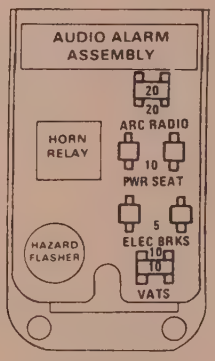


Fig. 2 Fuse Panel. Firebird

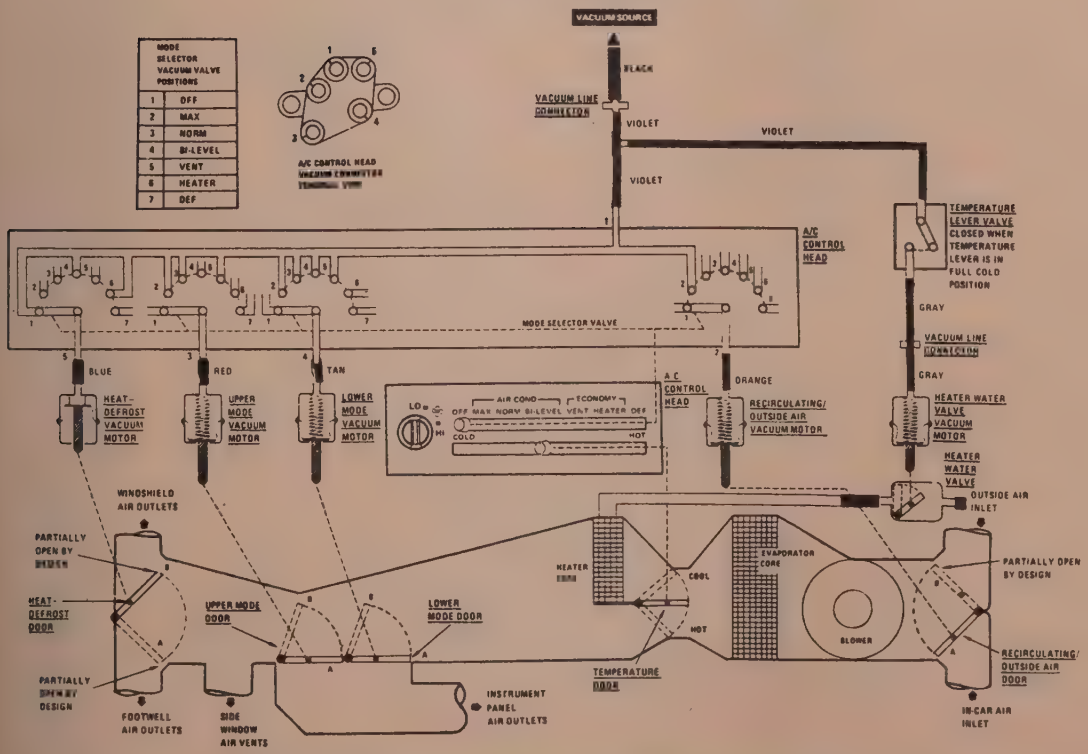


Fig. 3 Air Conditioning Air Delivery. Camaro

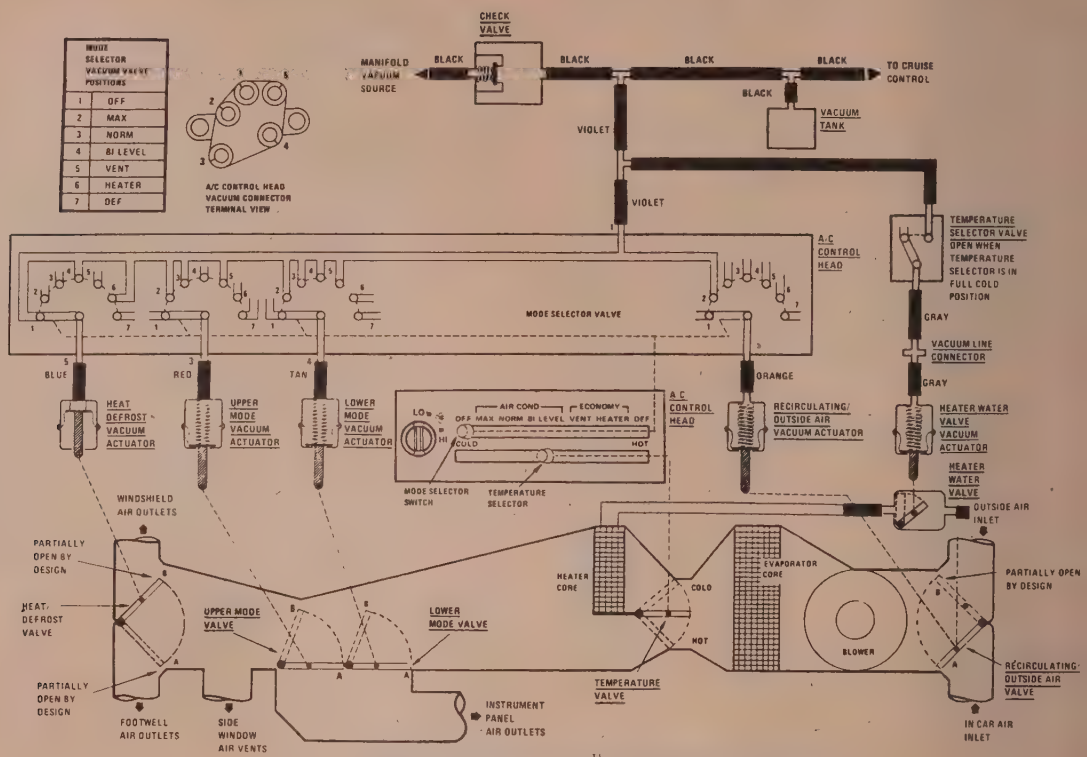


Fig. 4 Air Conditioning Air Delivery. Firebird

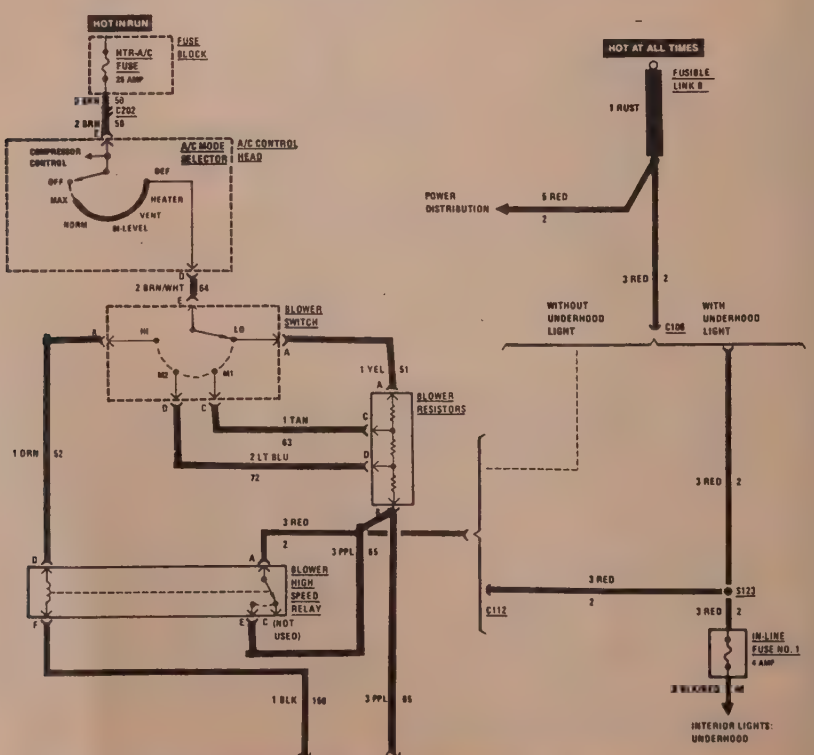


Fig. 5 Air Conditioning Blower Controls (Part 1 Of 2). Camaro

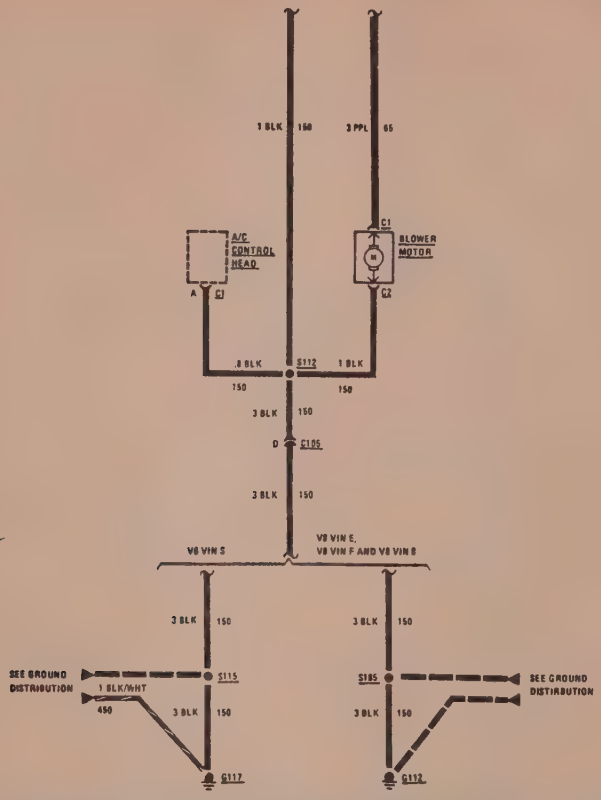


Fig. 5 Air Conditioning Blower Controls (Part 2 Of 2). Camaro

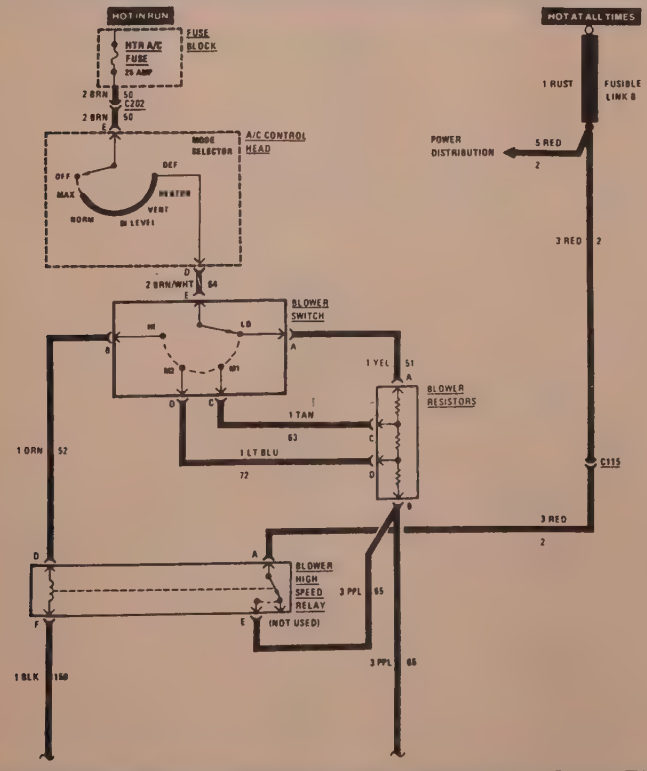


Fig. 6 Air Conditioning Blower Controls (Part 1 Of 2). Firebird

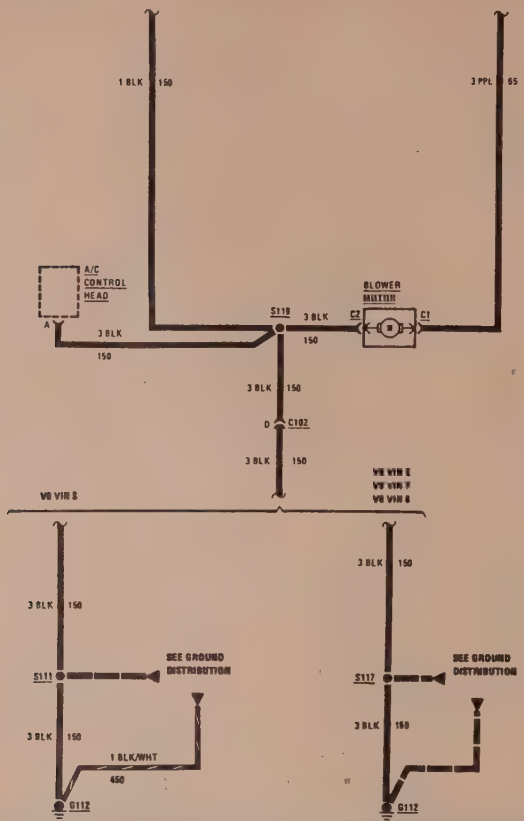


Fig. 6 Air Conditioning Blower Controls (Part 2 Of 2). Firebird

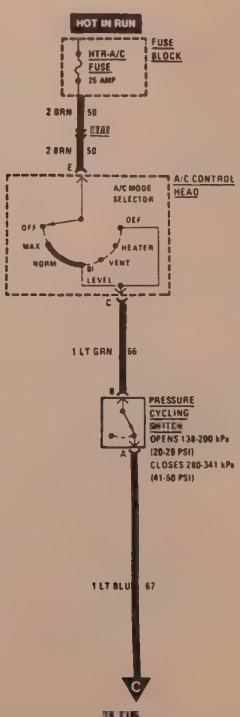


Fig. 7 Air Conditioning Compressor Controls (Pressure Cycling Switch, Part 1 Of 4). Camaro

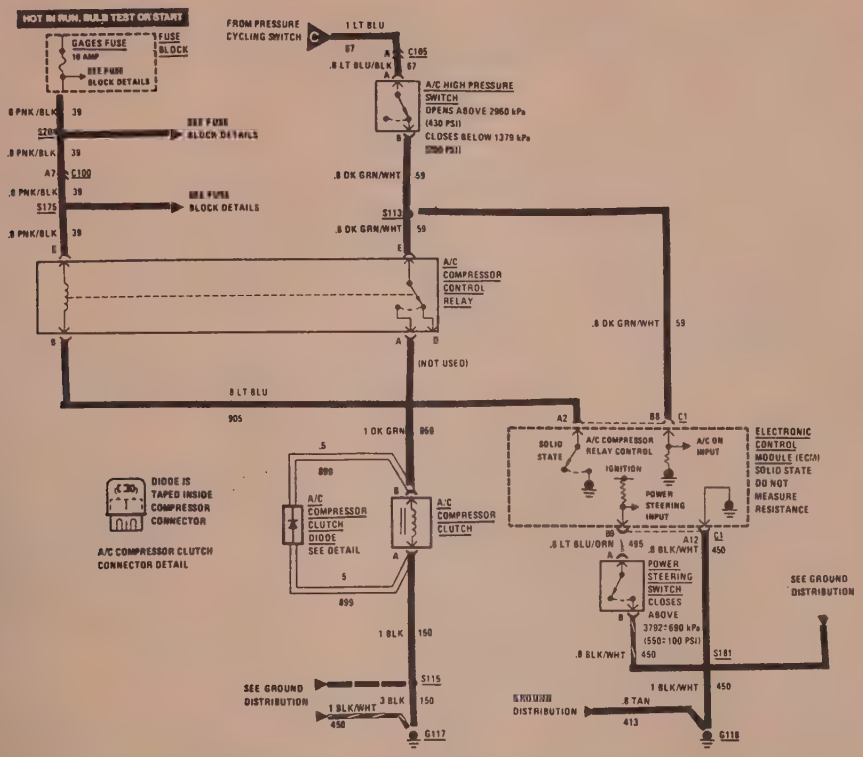
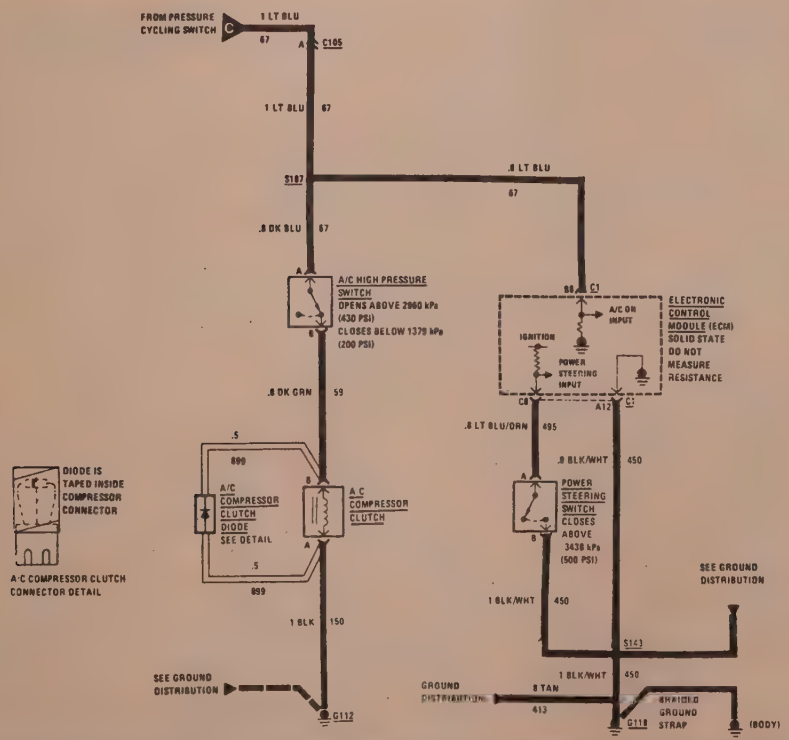


Fig. 7 Air Conditioning Compressor Controls (Part 2 Of 4). Camaro w/V6-173/2.8L Engine



g. 7 Air Conditioning Compressor Controls (Part 3 Of 4). Camaro w/V8-305/5.0L (VIN E) Engine

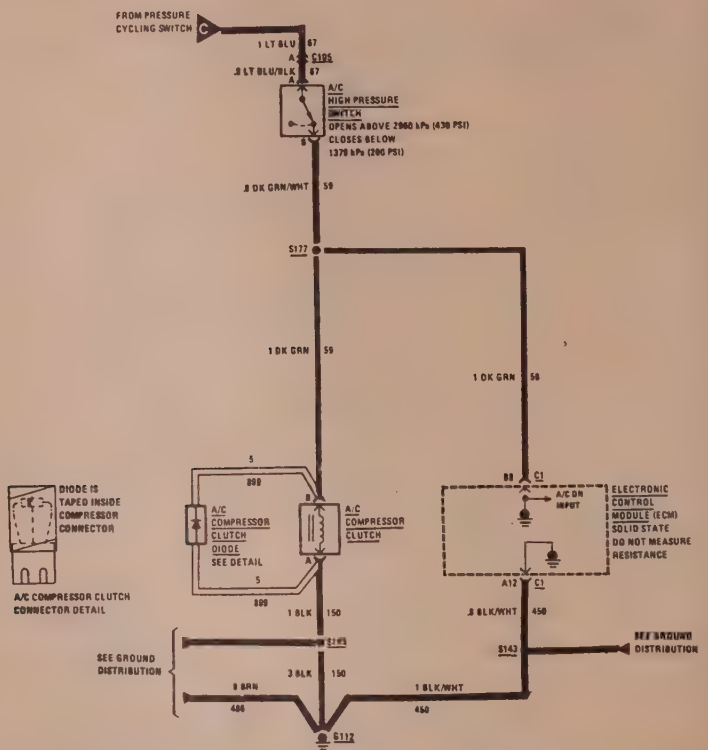


Fig. 7 Air Conditioning Compressor Controls (Part 4 Of 4). Camaro w/V8-305/5.0L (VIN F) & V8-350/5.7L Engine

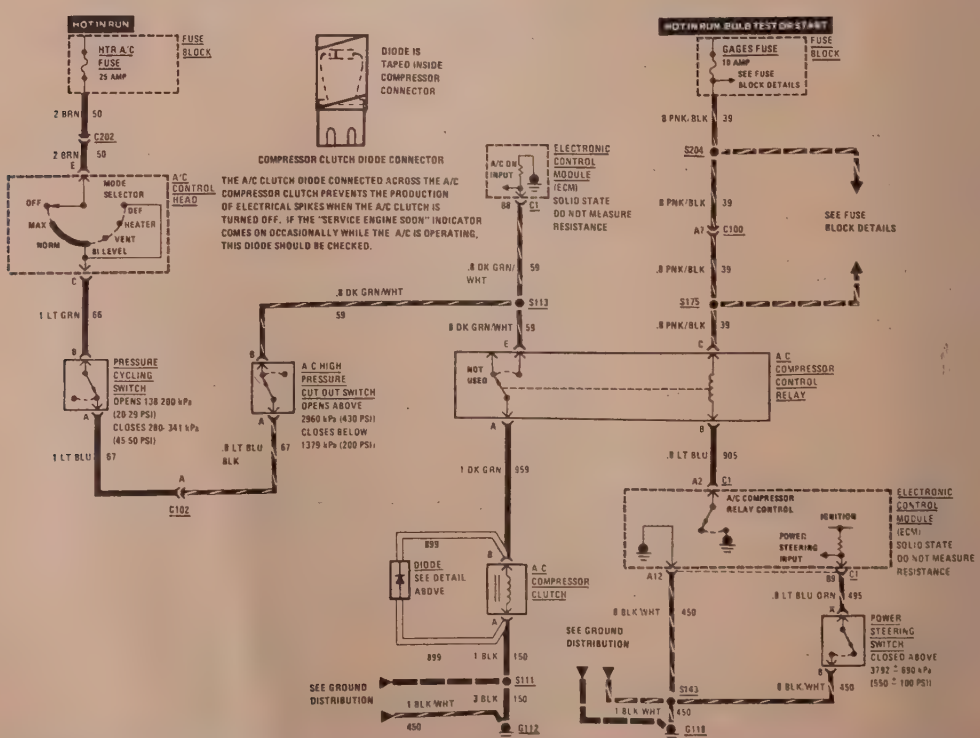


Fig. 8 Air Conditioning Compressor Controls. Firebird w/V6-173/2.8L Engine

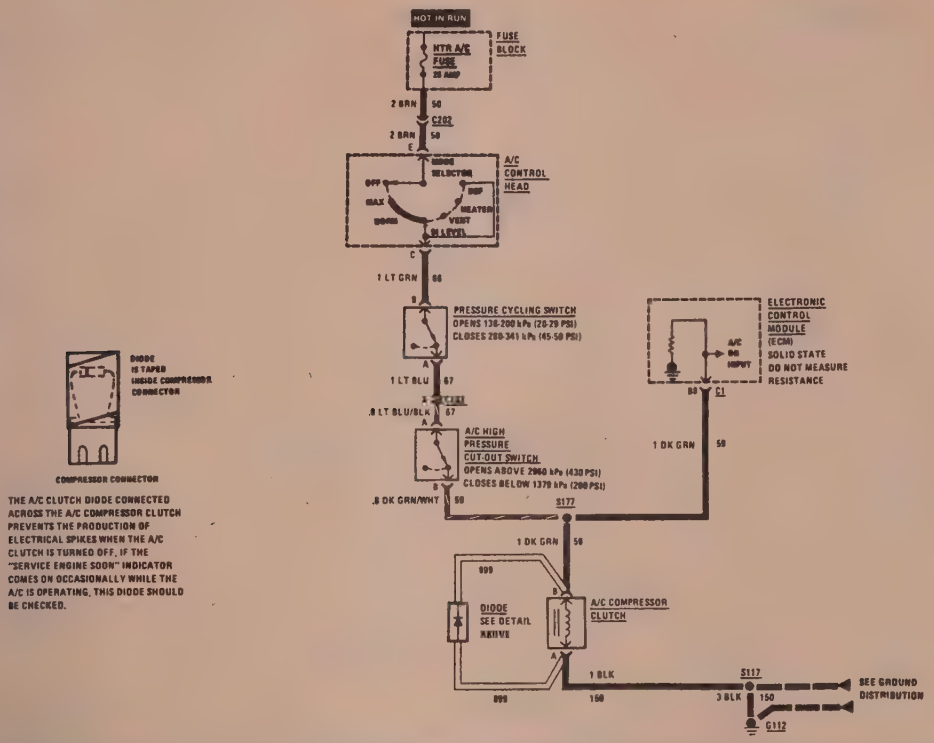


Fig. 9 Air Conditioning Compressor Controls. Firebird w/V8-305/5.0L (VIN F) & V8-350/5.7L Engine

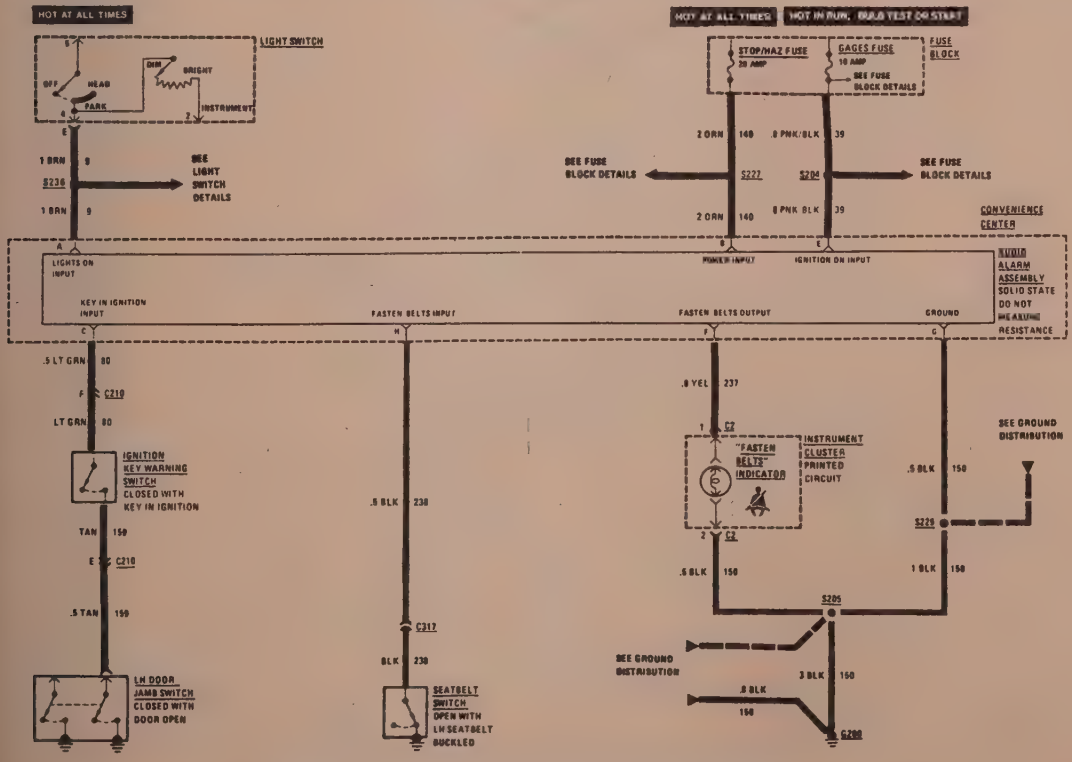


Fig. 10 Alarms & Warning Chime. Camaro

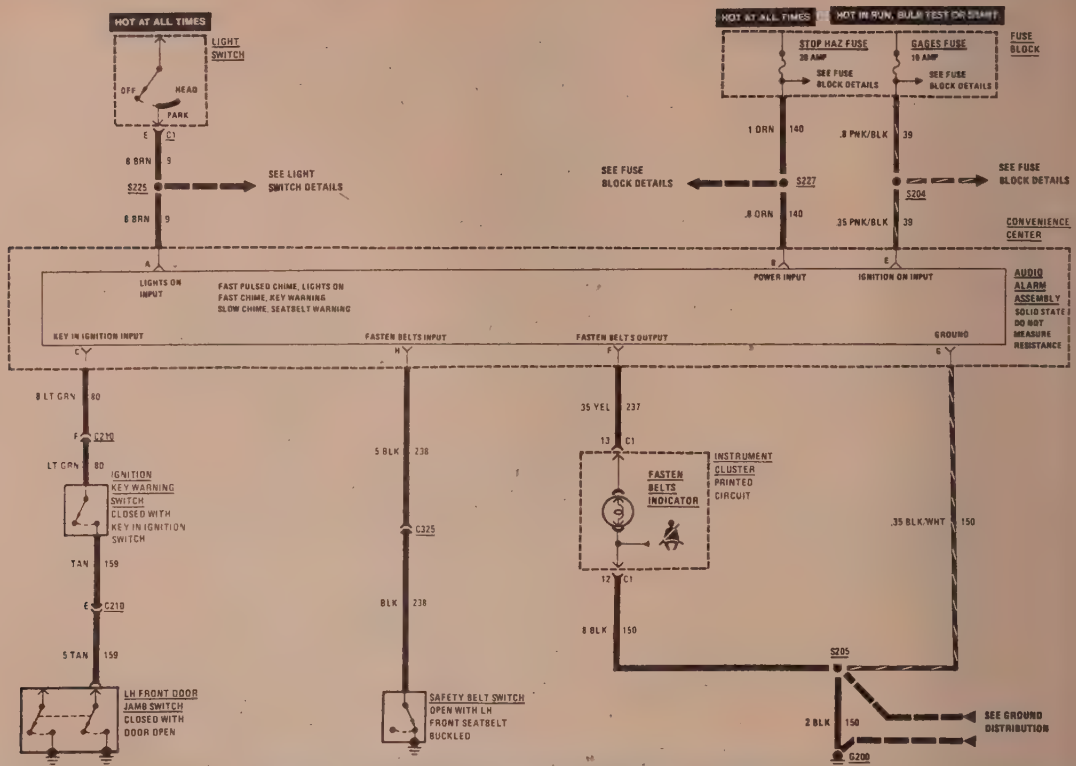


Fig. 11 Alarms & Warning Chime. Firebird

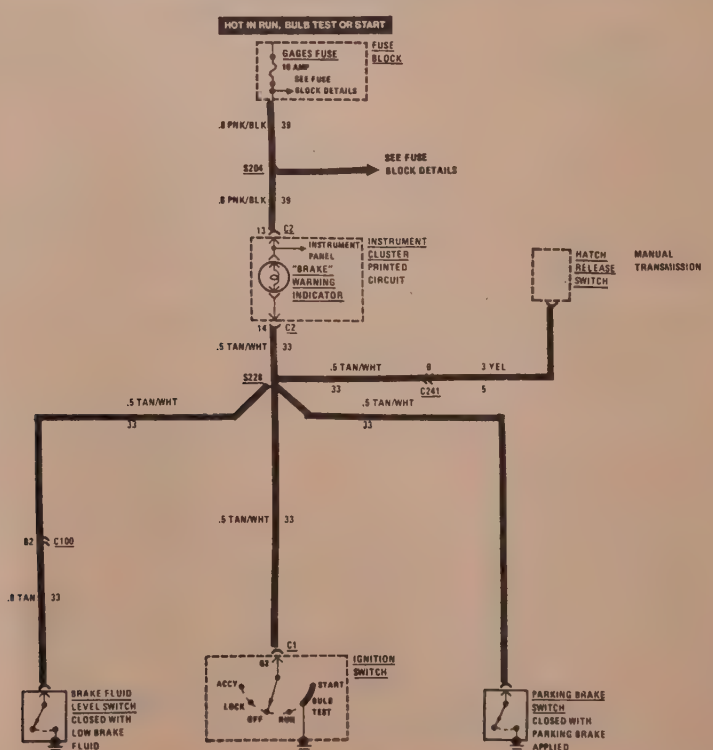


Fig. 12 Brake Warning System. Camaro

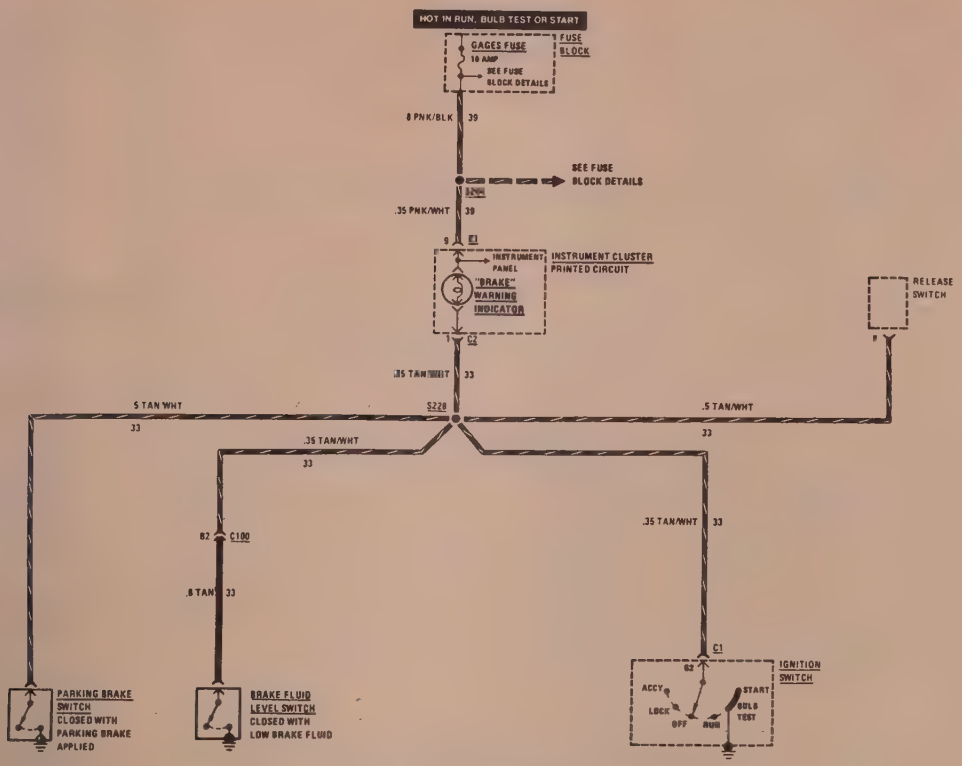


Fig. 13 Brake Warning System. Firebird

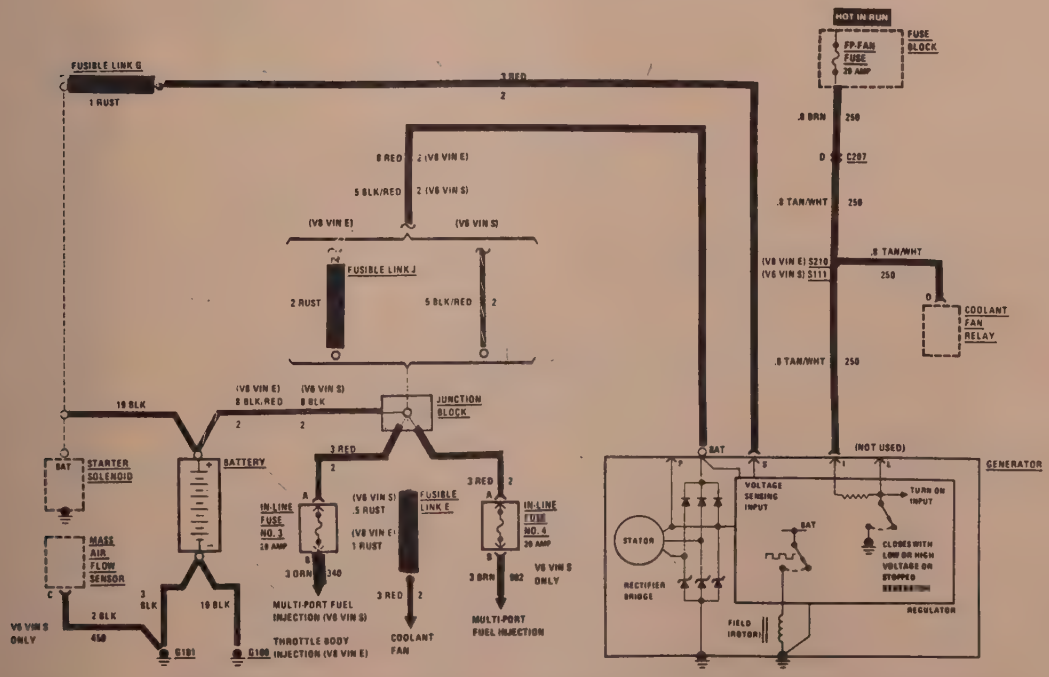


Fig. 14 Charging System. Camaro w/V6-173/2.8L & V8-305/5.0L (VIN E) Engine

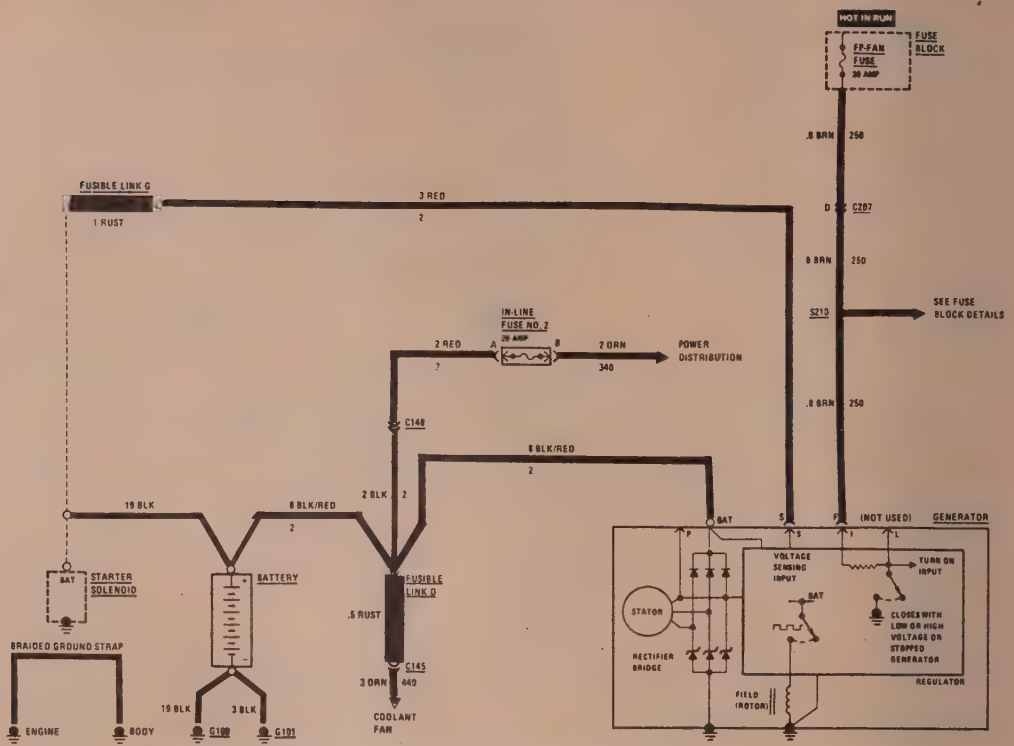


Fig. 15 Charging System. Camaro w/V-305/5.0L (VIN F) & V8-350/5.7L Engine

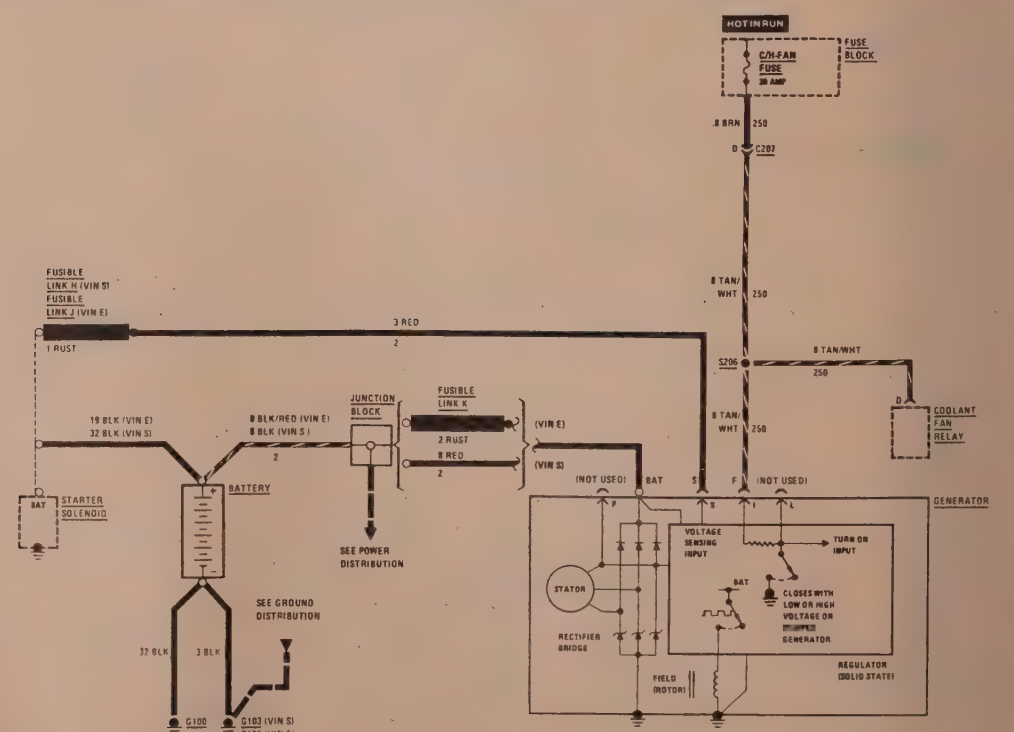


Fig. 16 Charging System. Firebird w/V6-173/2.8L & V8-305/5.0L (VIN E) Engine

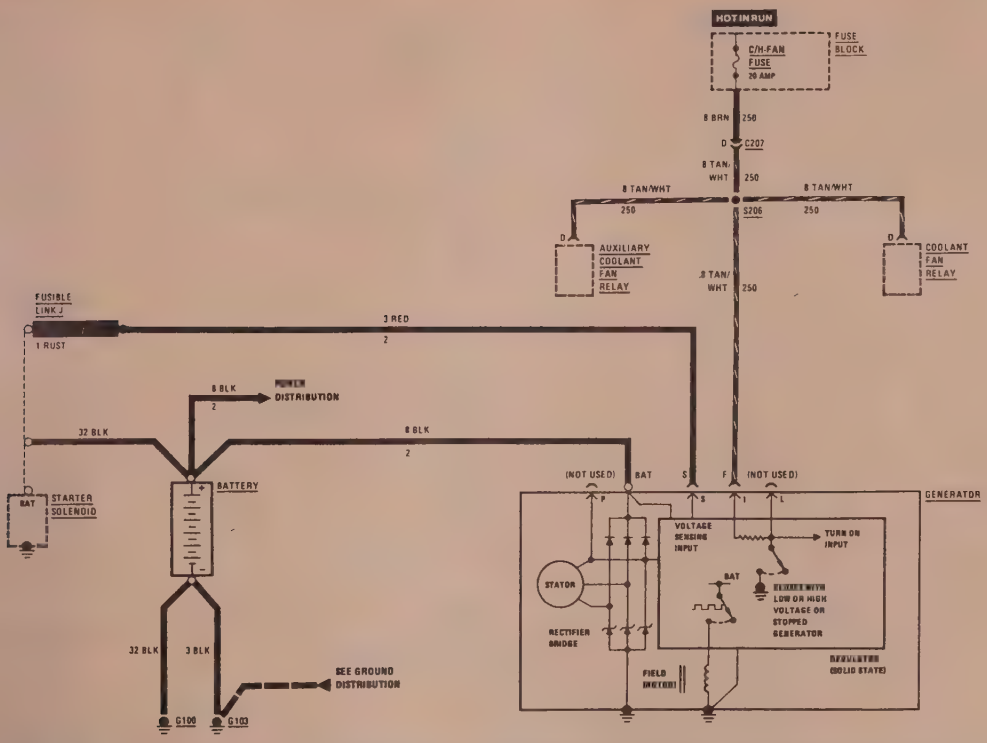


Fig. 17 Charging System. Firebird w/V-305/5.0L (VIN F) & V8-350/5.7L Engine

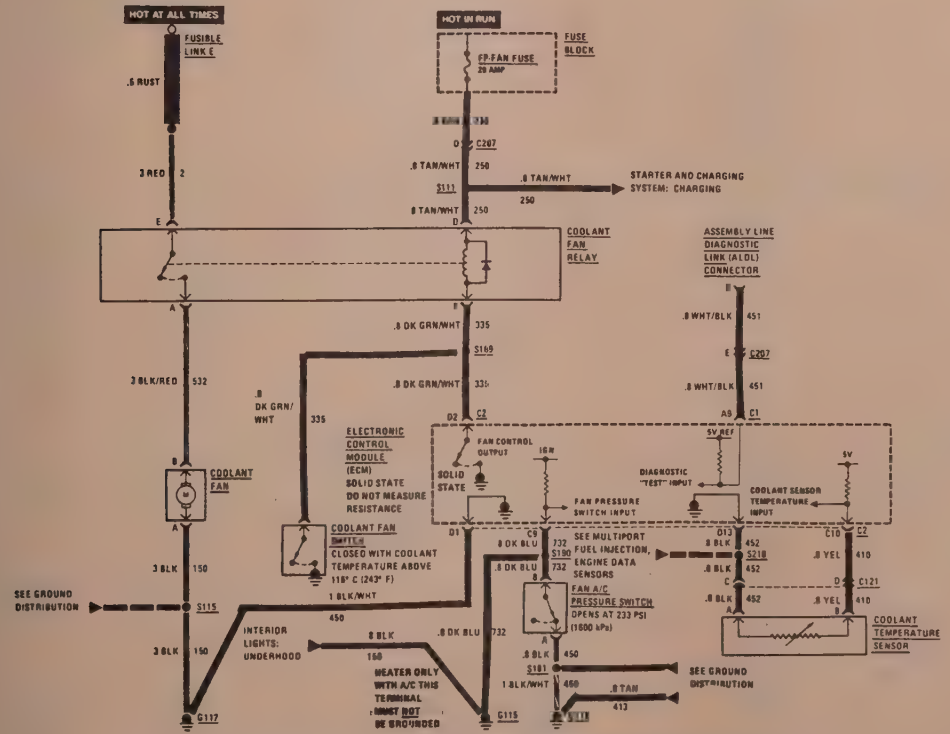


Fig. 18 Cooling Fan. Camaro w/V6-173/2.8L Engine

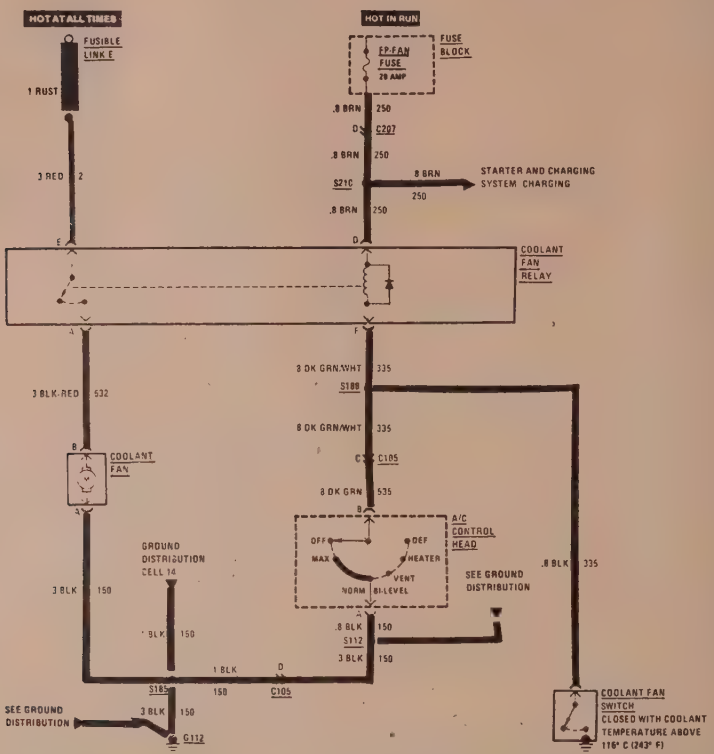


Fig. 19 Cooling Fan. Camaro w/V8-305/5.0L (VIN E) Engine

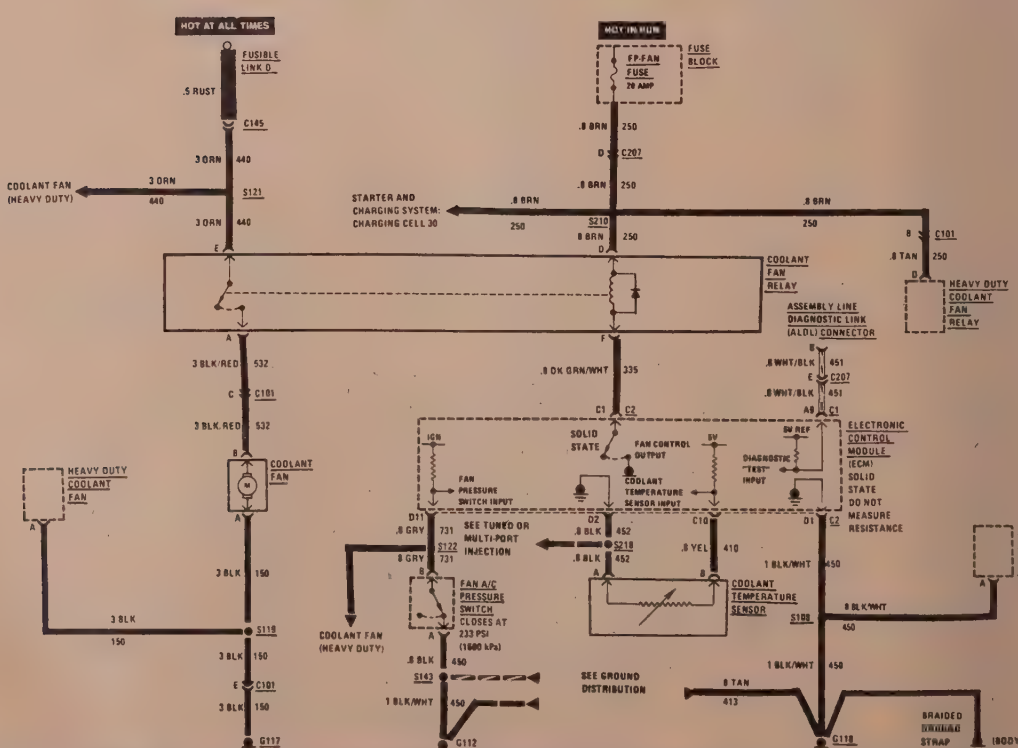


Fig. 20 Cooling Fan. Camaro w/V-305/5.0L (VIN F) & V8-350/5.7L Engine, Less Heavy Duty Cooling Fan

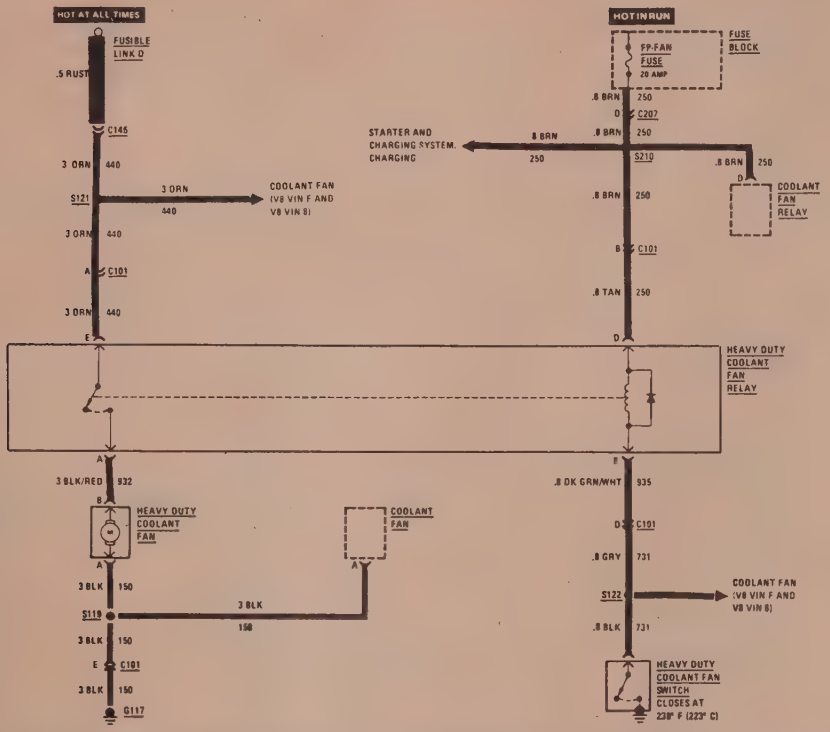


Fig. 21 Cooling Fan. Camaro w/V-305/5.0L (VIN F) & V8-350/5.7L Engine, w/Heavy Duty Cooling Fan

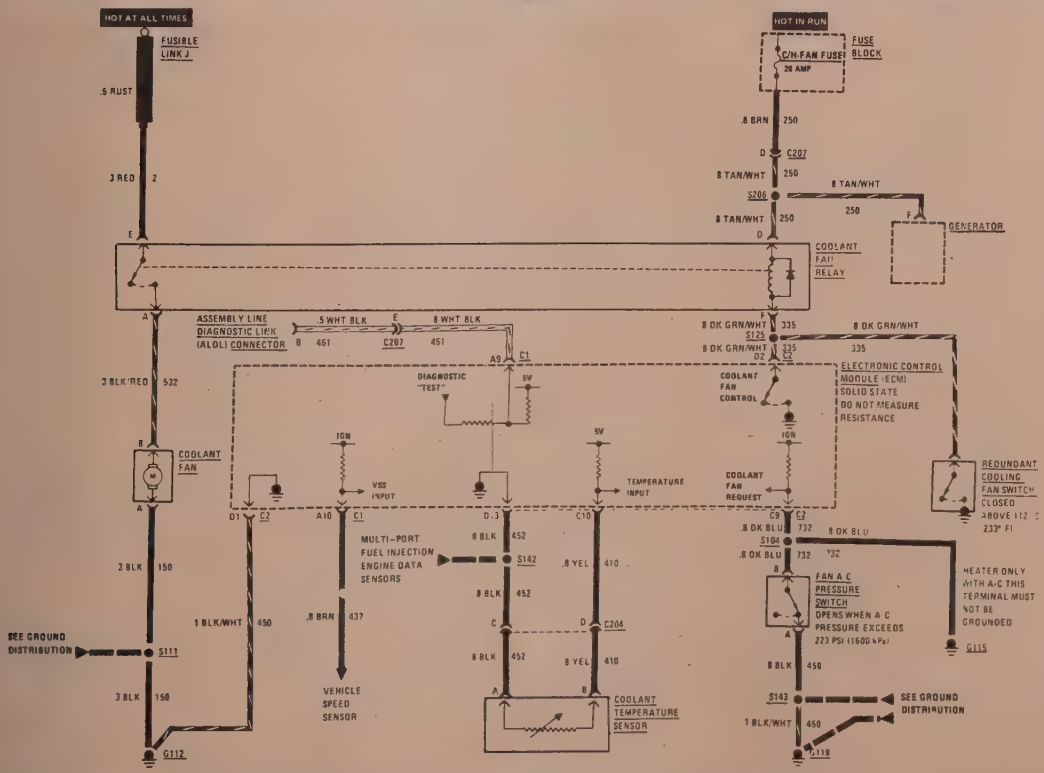


Fig. 22 Cooling Fan. Firebird w/V6-173/2.8L Engine

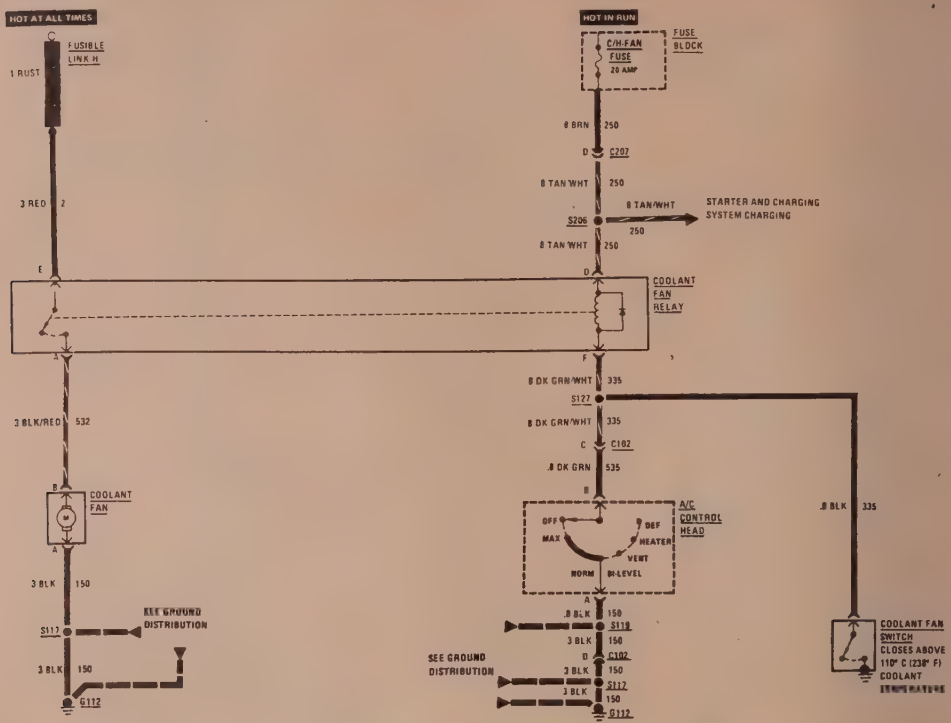


Fig. 23 Cooling Fan. Firebird w/V8-305/5.0L (VIN E) Engine

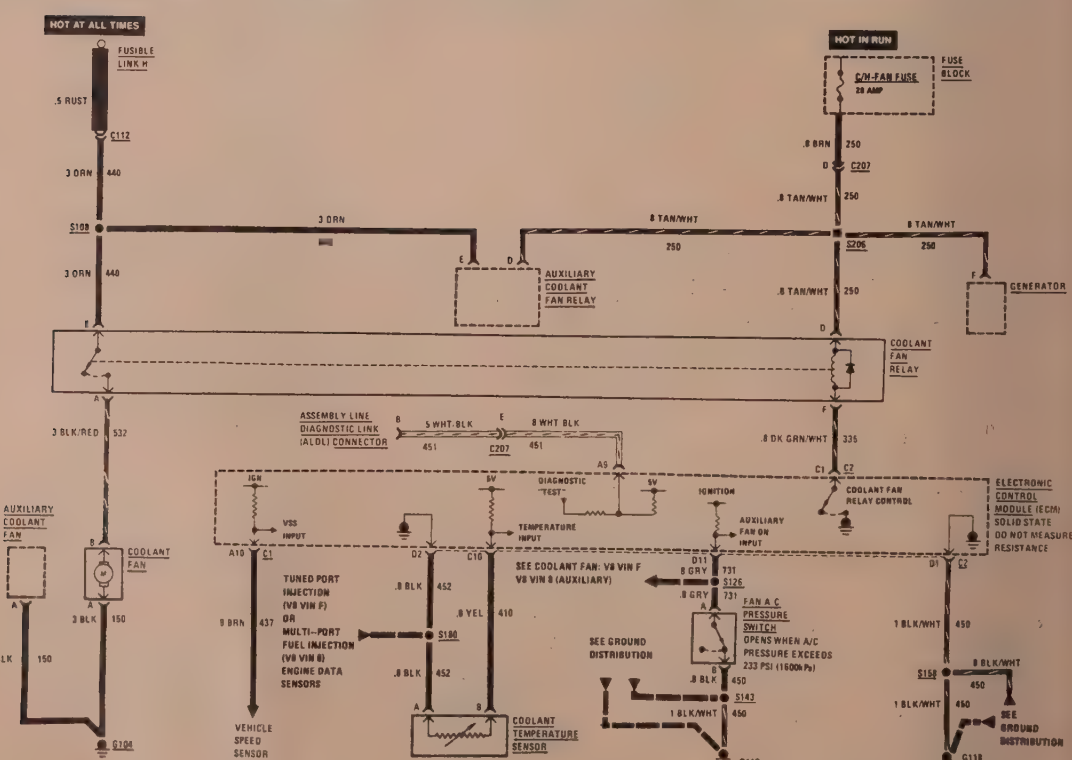


Fig. 24 Cooling Fan. Firebird w/V8-305/5.0L (VIN F) & V8-305/5.7L Engine, Less Auxiliary Cool Fan

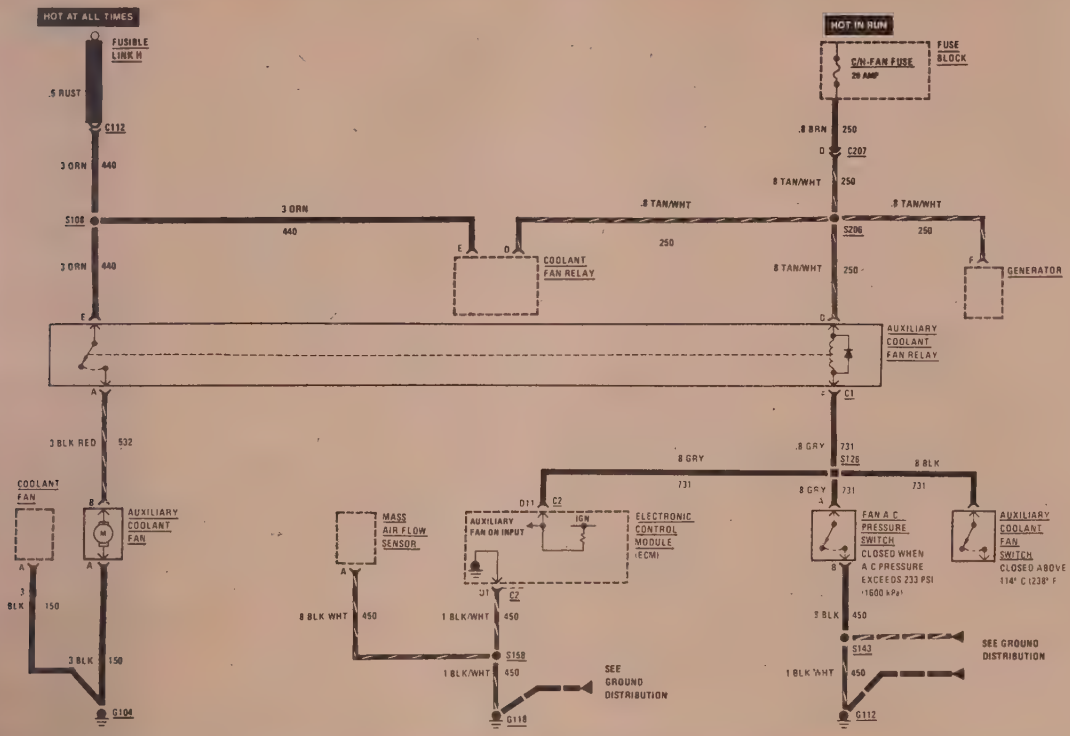


Fig. 25 Cooling Fan. Firebird w/V8-305/5.0L (VIN F) & V8-305/5.7L Engine, w/Auxiliary Cooling Fan

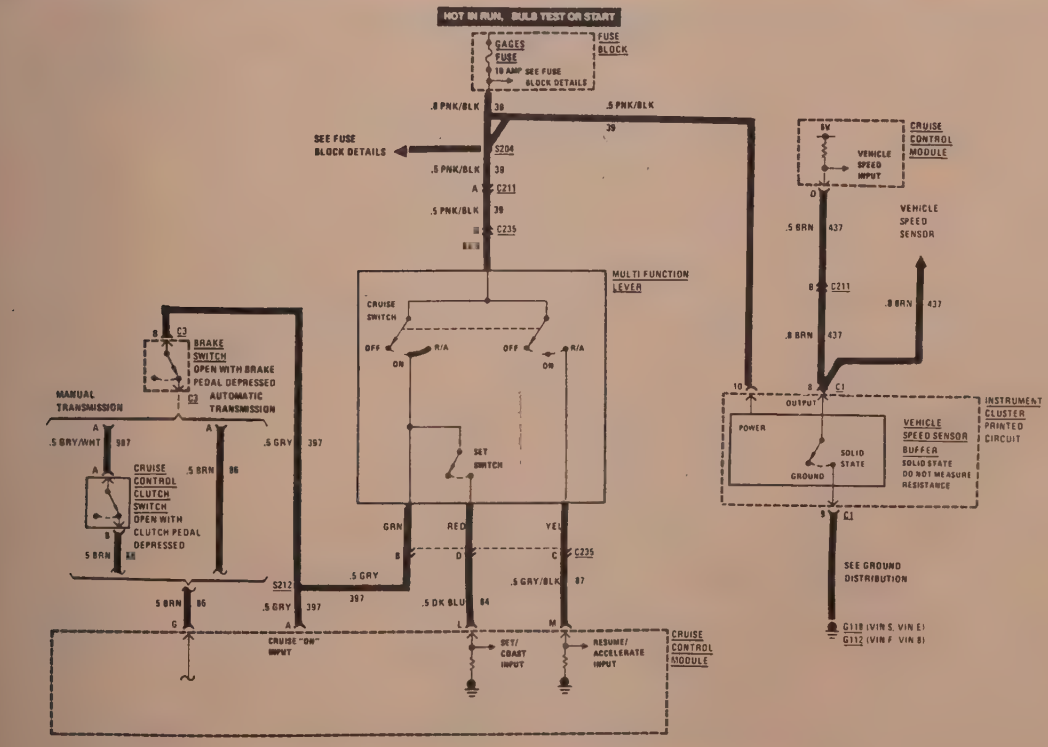


Fig. 26 Cruise Control (Part 1 Of 2). Camaro

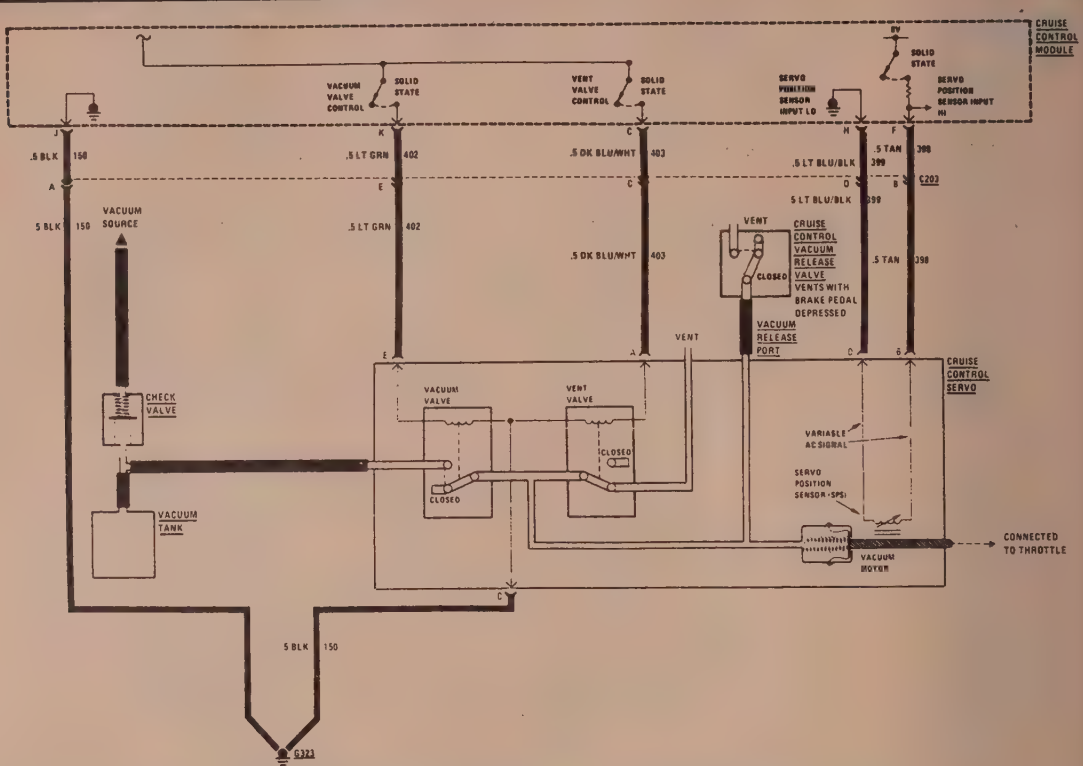


Fig. 26 Cruise Control (Part 2 Of 2). Camaro

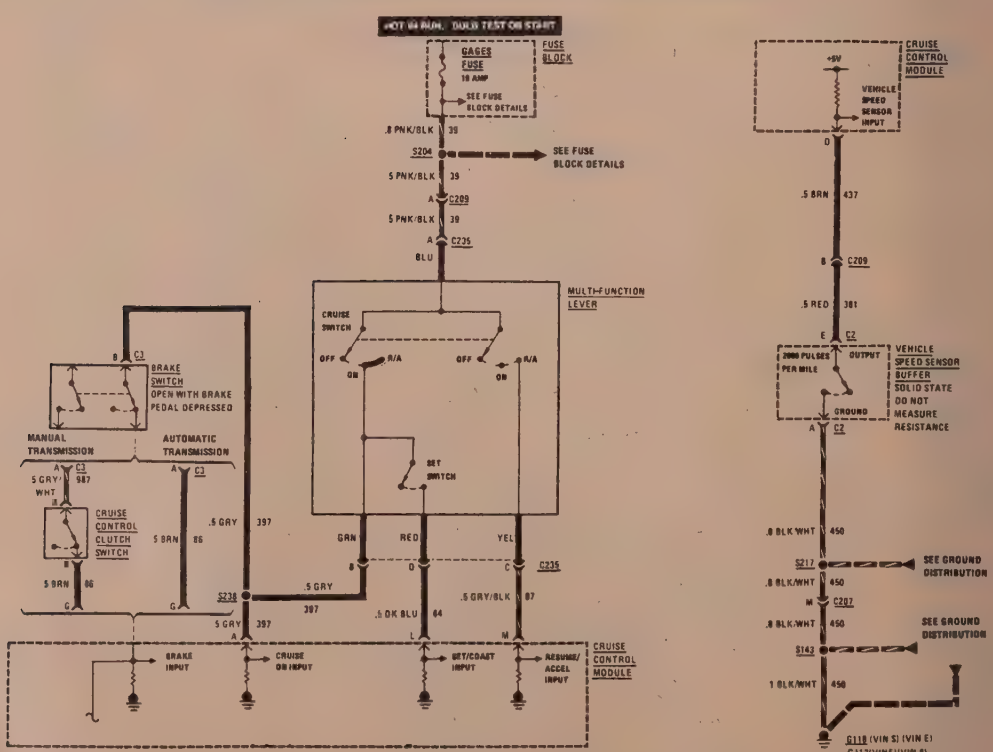


Fig. 27 Cruise Control (Part 1 Of 2). Firebird

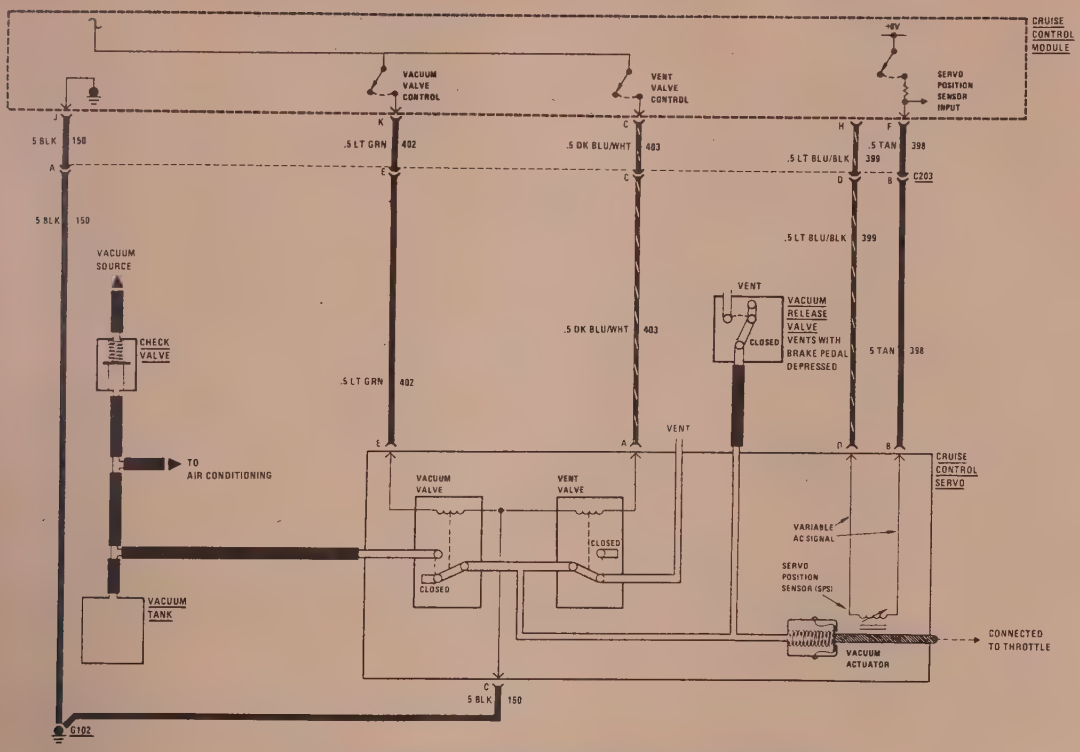


Fig. 27 Cruise Control (Part 2 Of 2). Firebird

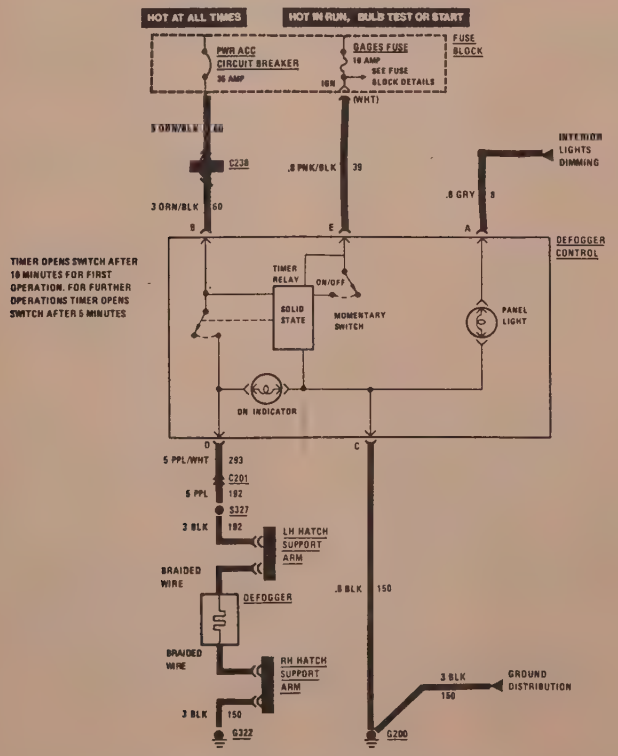


Fig. 28 Defogger. Camaro

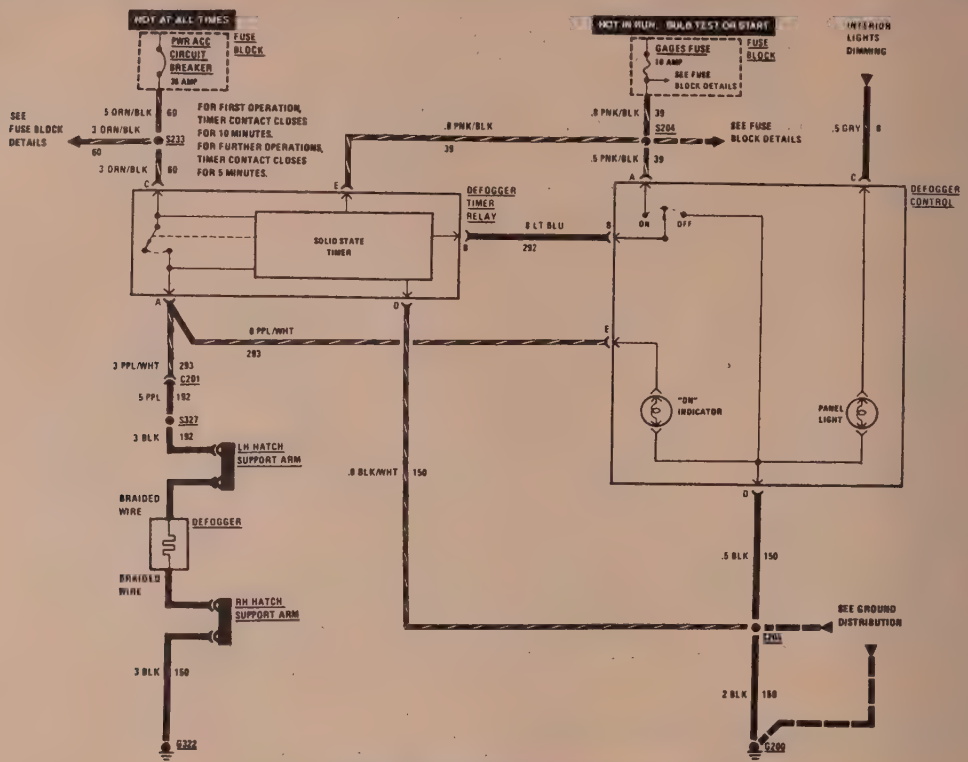


Fig. 29 Defogger. Firebird

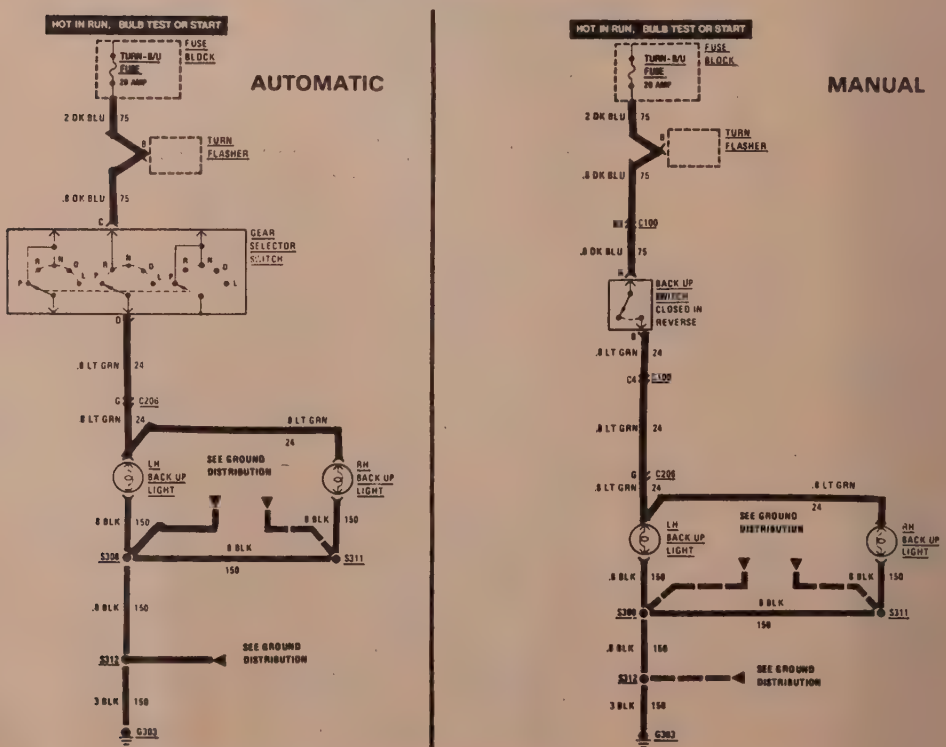


Fig. 30 Exterior Lamps (Back-Up Lamps). Camaro

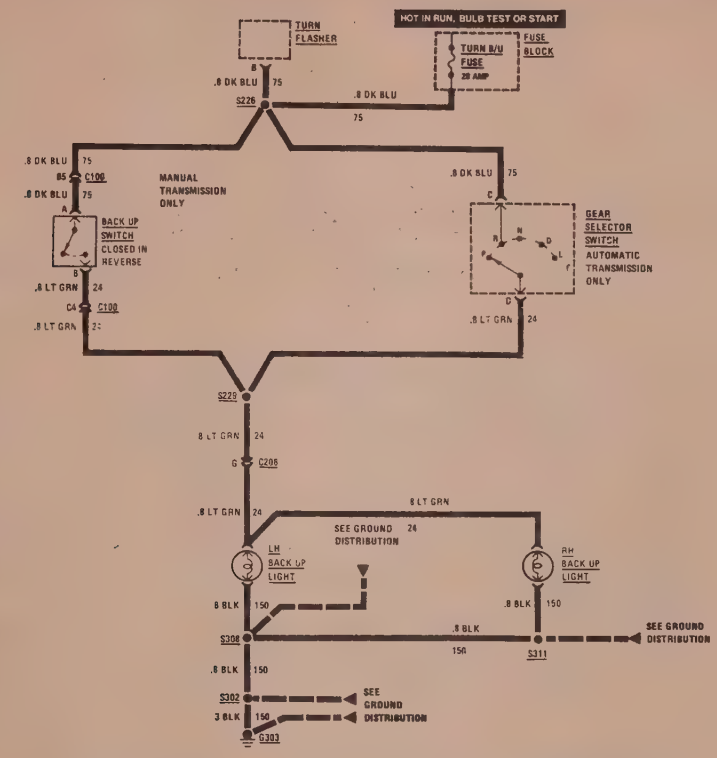


Fig. 31 Exterior Lamps (Back-Up Lamps). Firebird

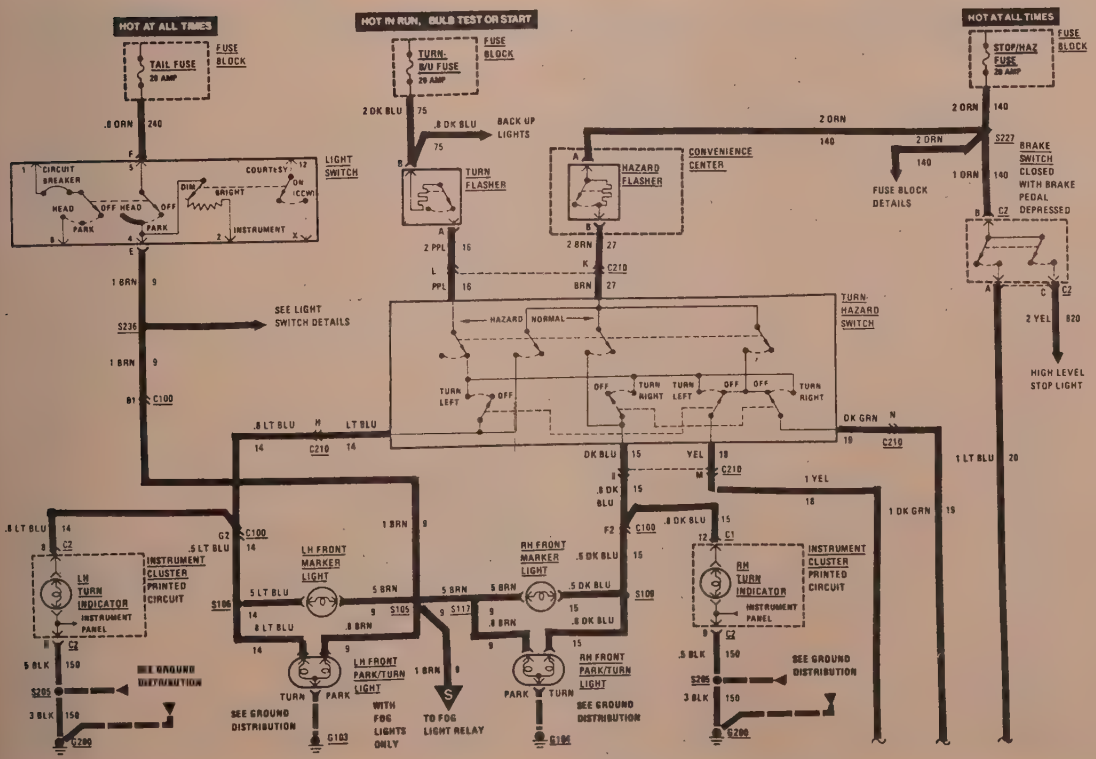


Fig. 32 Exterior Lamps (Front Marker, Hazard, Park, Stop & Turn, Part 1 Of 2). Camaro

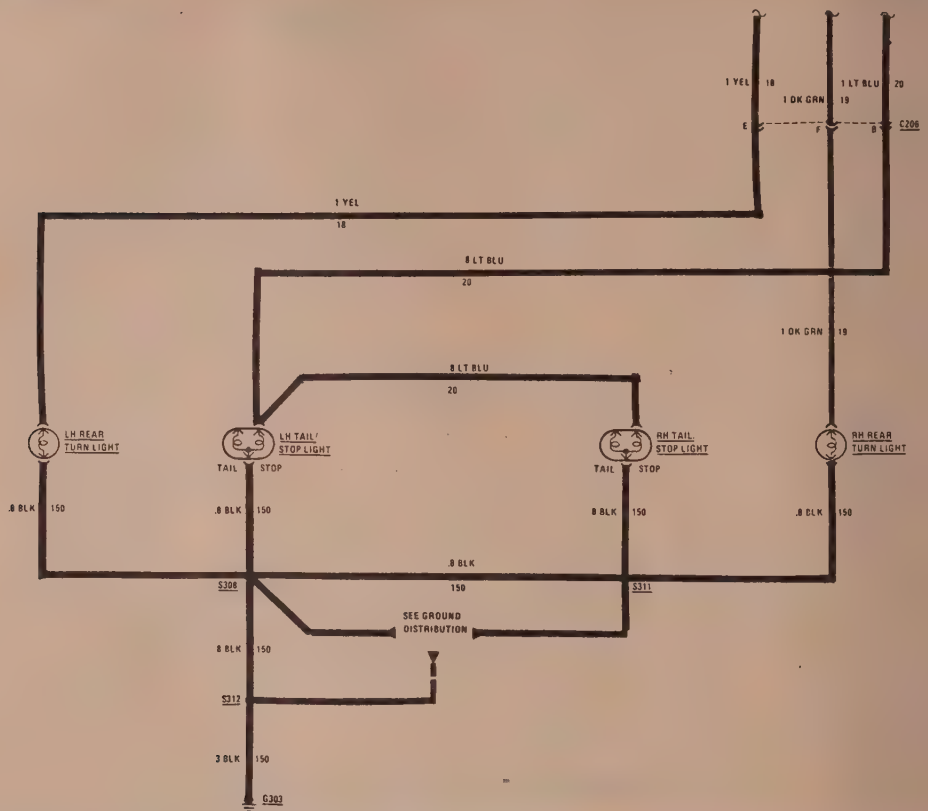


Fig. 32 Exterior Lamps (Front Marker, Hazard, Park, Stop & Turn, Part 2 Of 2). Camaro

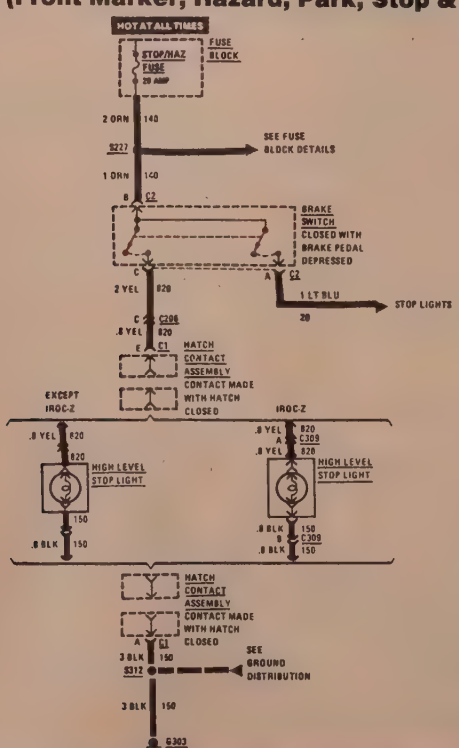


Fig. 33 Exterior Lamps (High Level Stop Lamp). Camaro

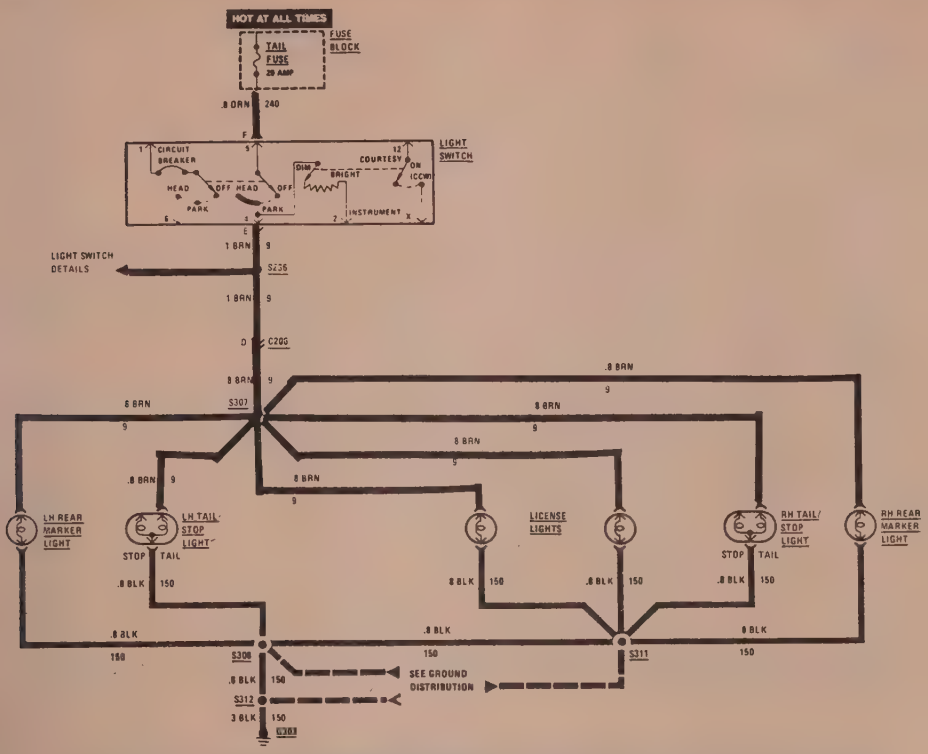


Fig. 34 Exterior Lamps (License, Rear Marker & Tail). Camaro

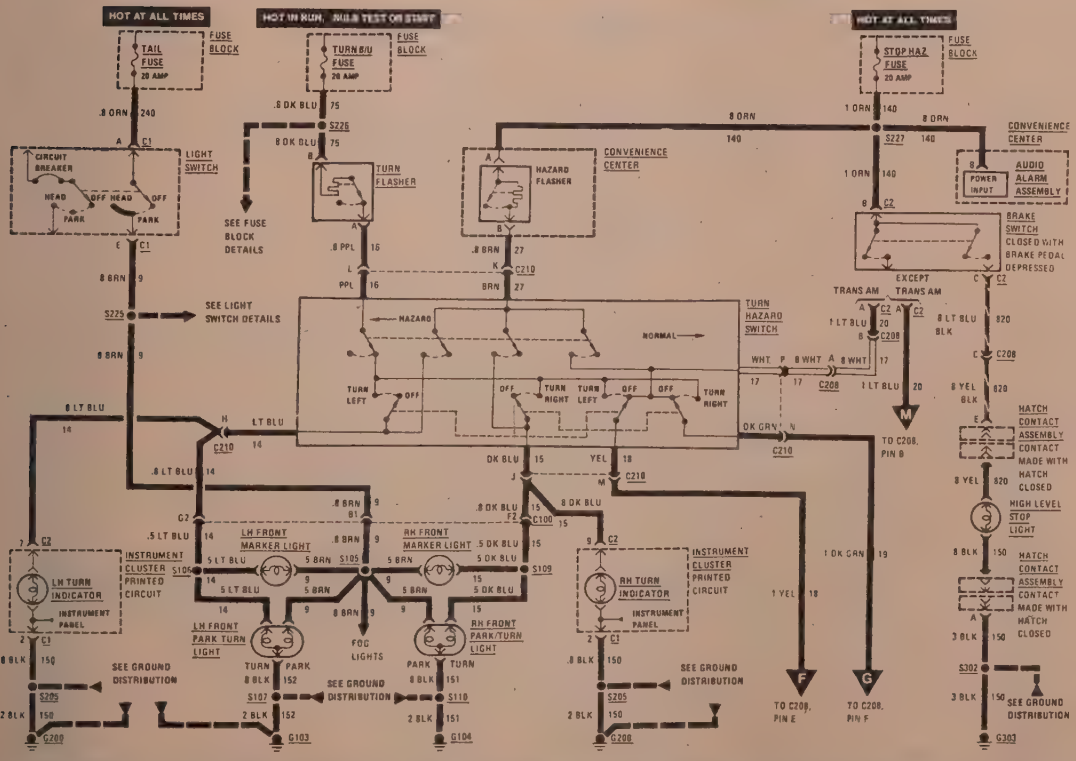


Fig. 35 Exterior Lamps (Front Marker, Front Park, Hazard, High Level Stop, Stop & Turn). Firebird

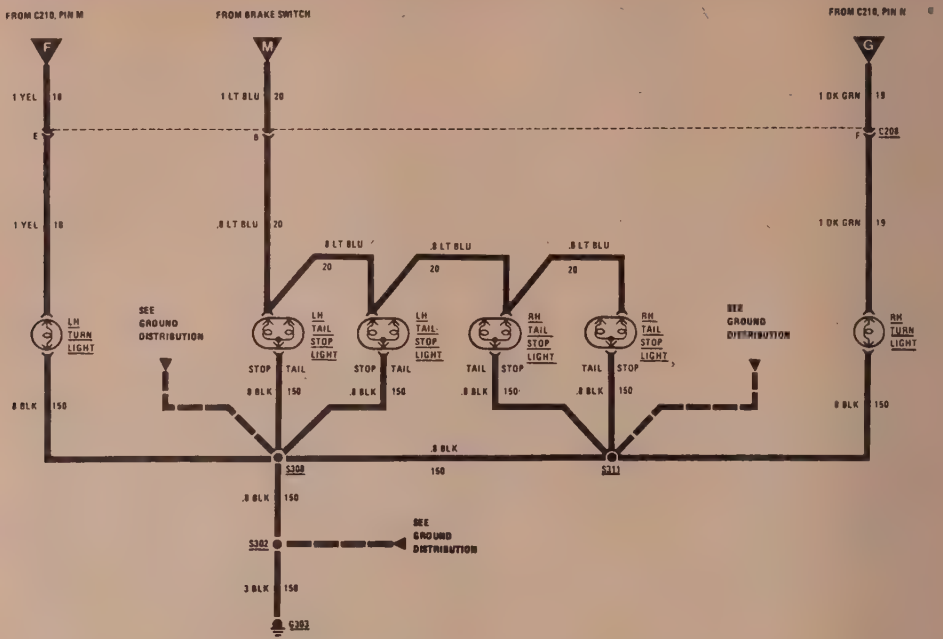


Fig. 36 Exterior Lamps (Hazard, Stop & Turn). Firebird Except Trans Am

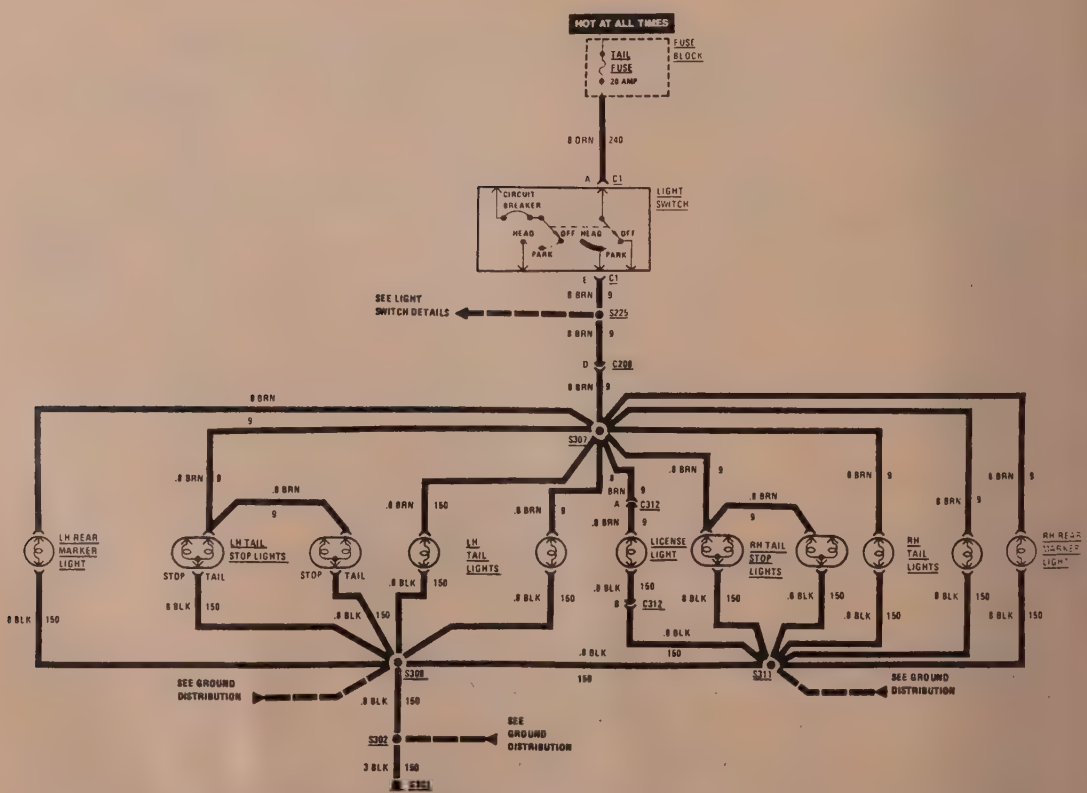


Fig. 37 Exterior Lamps (License, Rear Marker & Tail). Firebird Except Trans Am

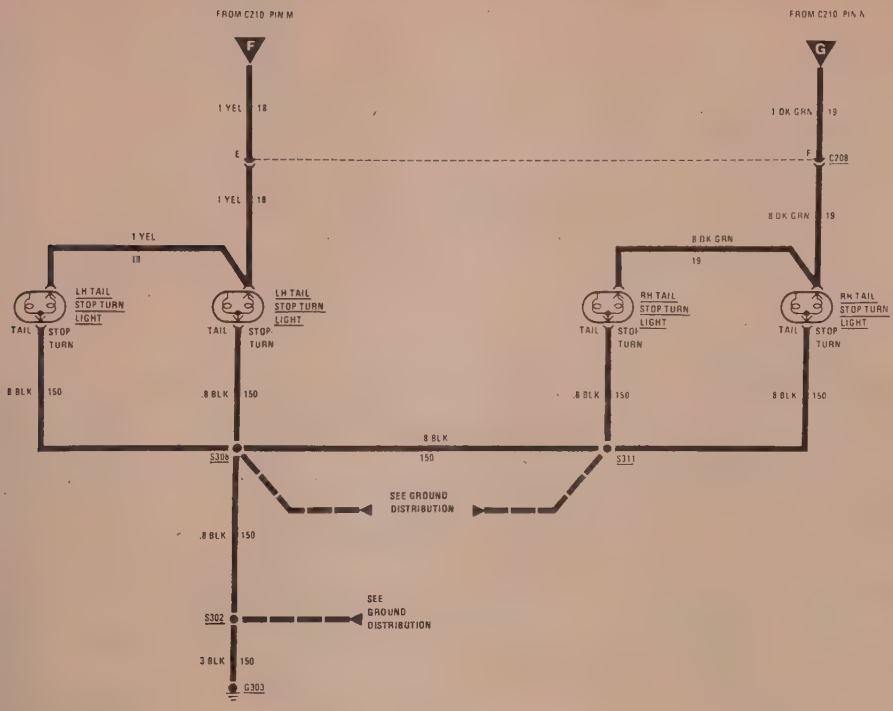


Fig. 38 Exterior Lamps (Hazard, Stop & Turn). Trans Am

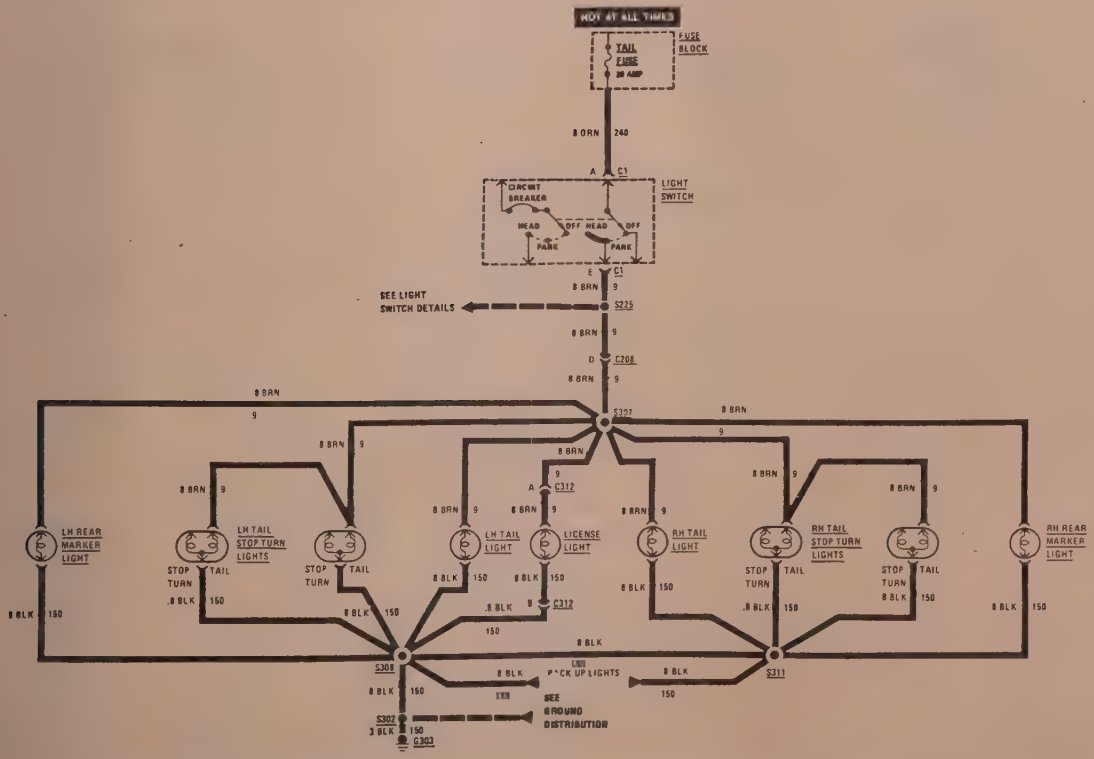


Fig. 39 Exterior Lamps (License, Rear Marker & Tail). Trans Am

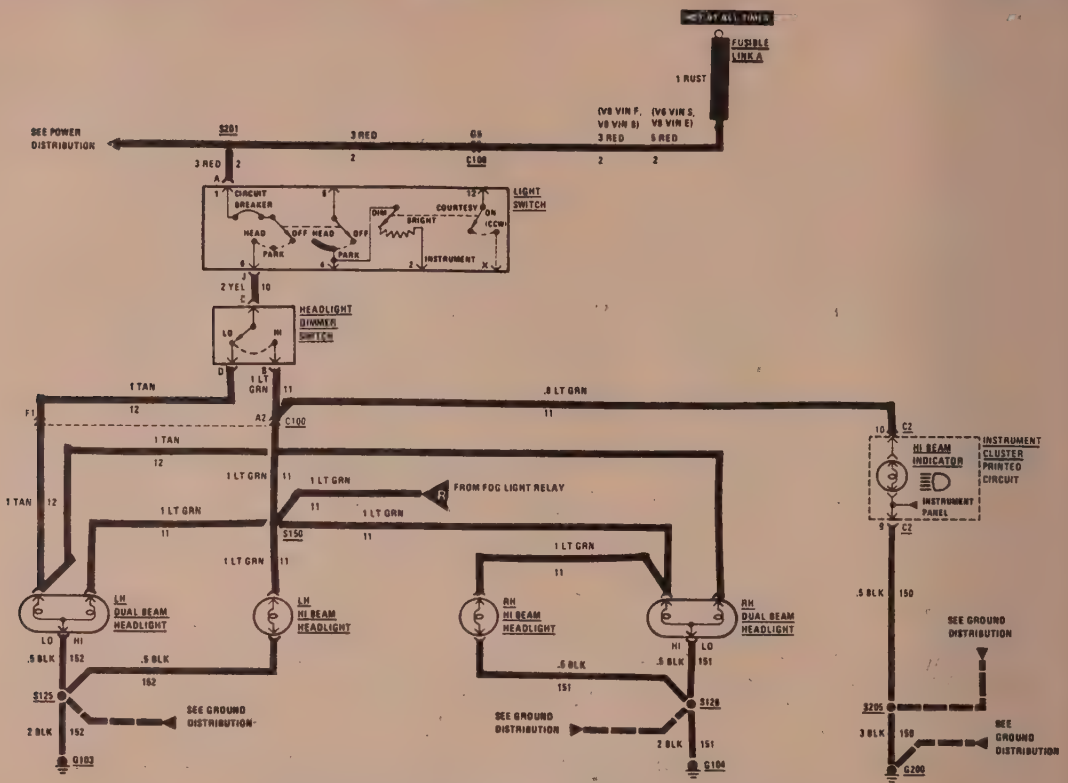


Fig. 40 Fog Lamps (Part 1 Of 2). Camaro

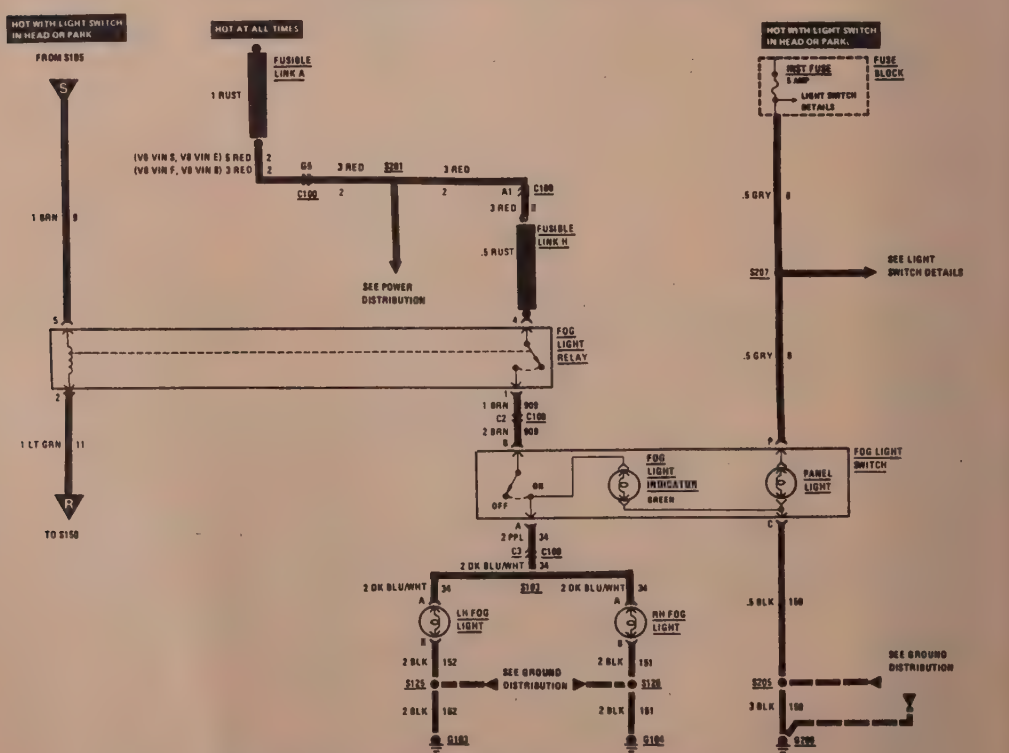


Fig. 40 Fog Lamps (Part 2 Of 2). Camaro

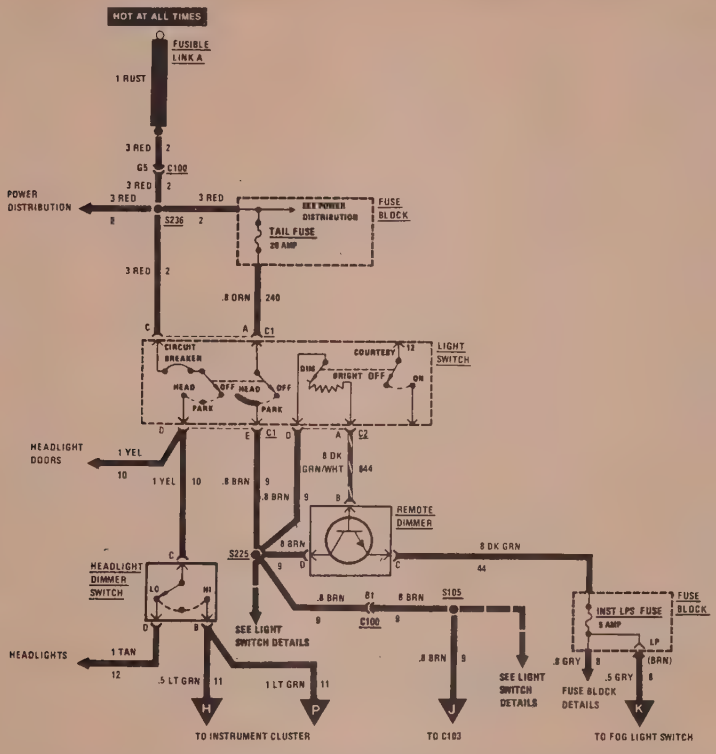


Fig. 41 Fog Lamps (Part 1 Of 2). Firebird

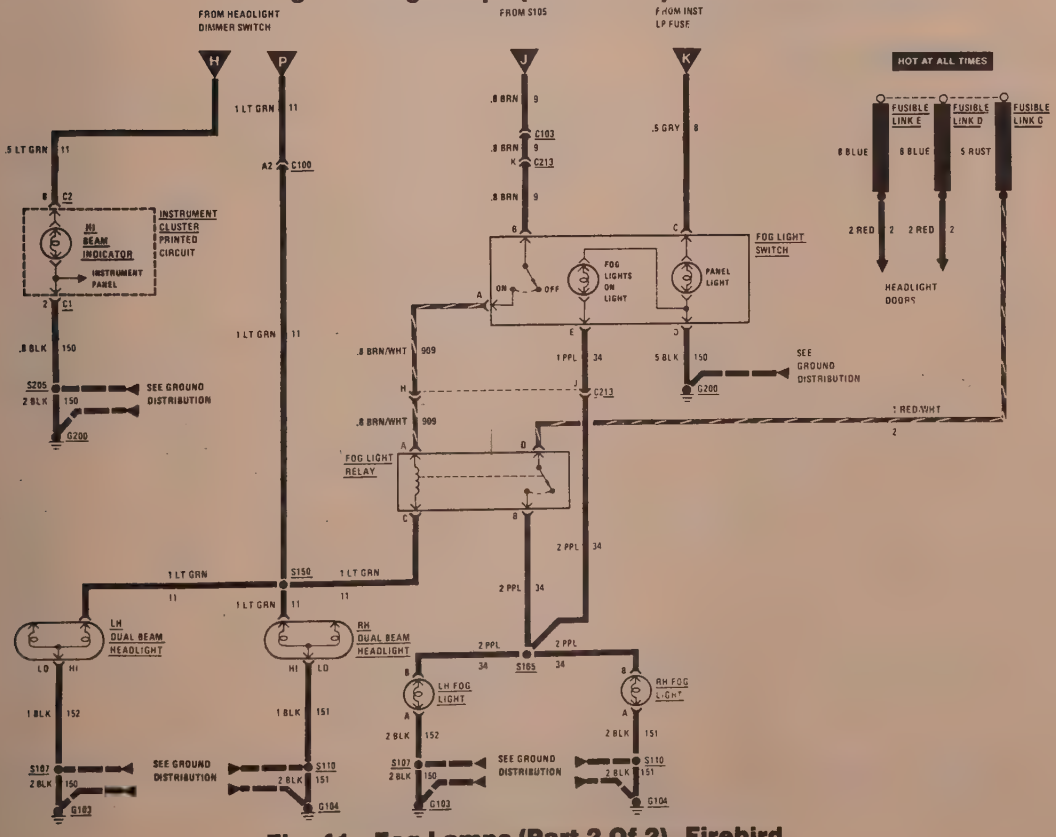


Fig. 41 Fog Lamps (Part 2 Of 2). Firebird

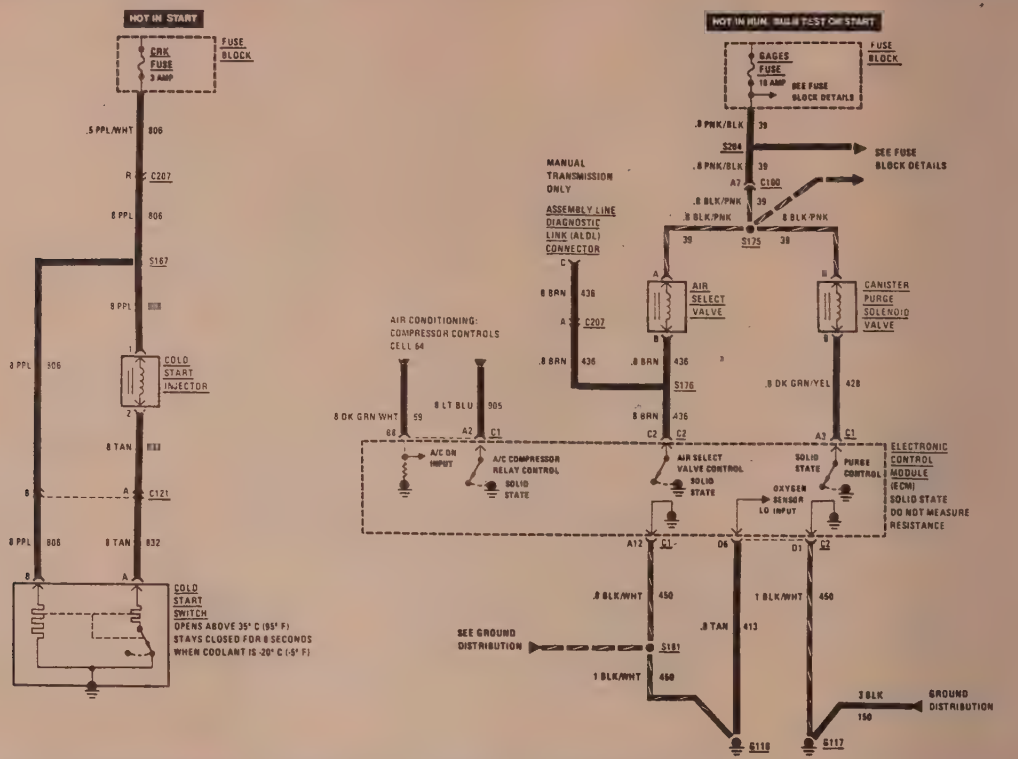


Fig. 42 Fuel Injection (Cold Start & Emission Controls). Camaro w/V6-173/2.8L Engine

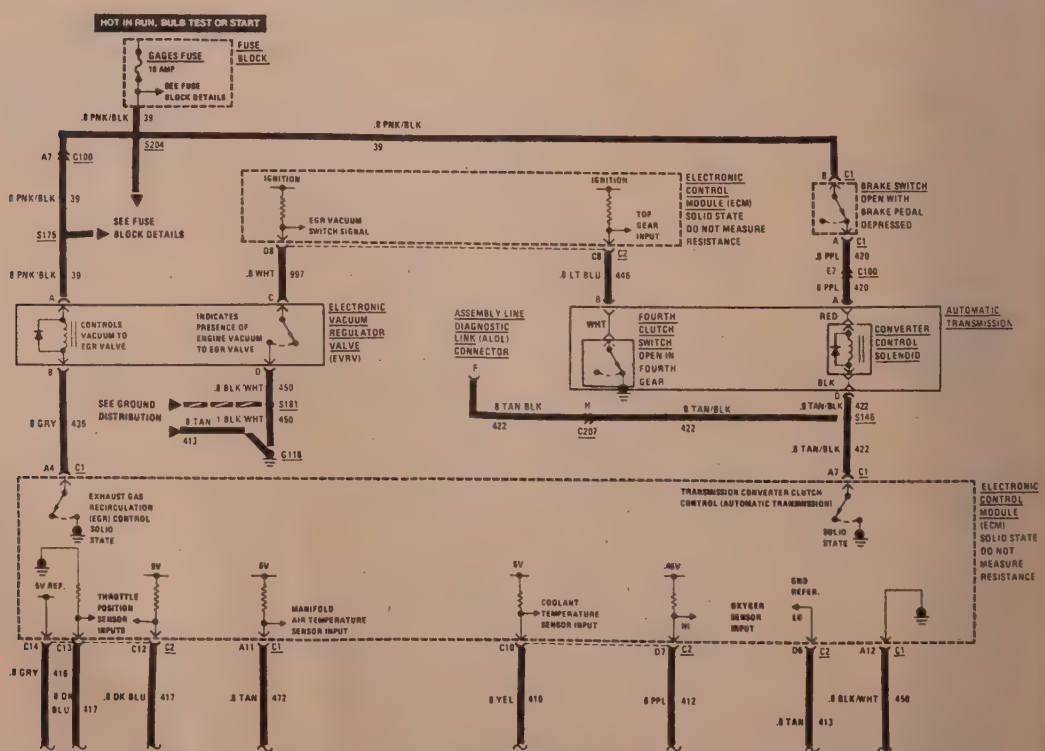


Fig. 43 Fuel Injection (Engine Data Sensors & Transmission Converter Clutch, Part 1 Of 2). Camaro w/V6-173/2.8L Engine

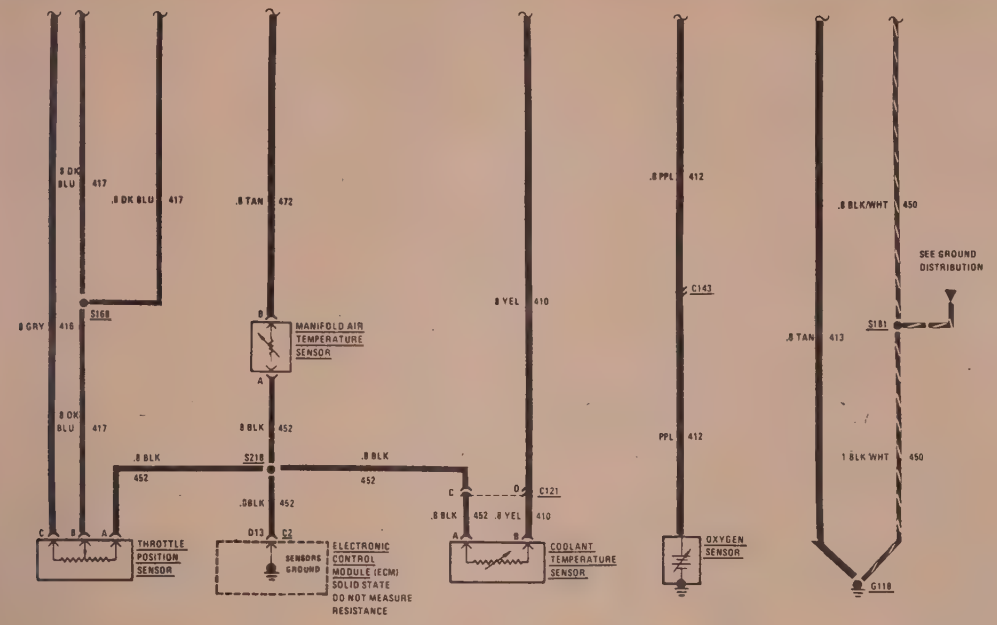


Fig. 43 Fuel Injection (Engine Data Sensors & Transmission Converter Clutch, Part 2 Of 2). Camaro w/V6-173/2.8L Engine

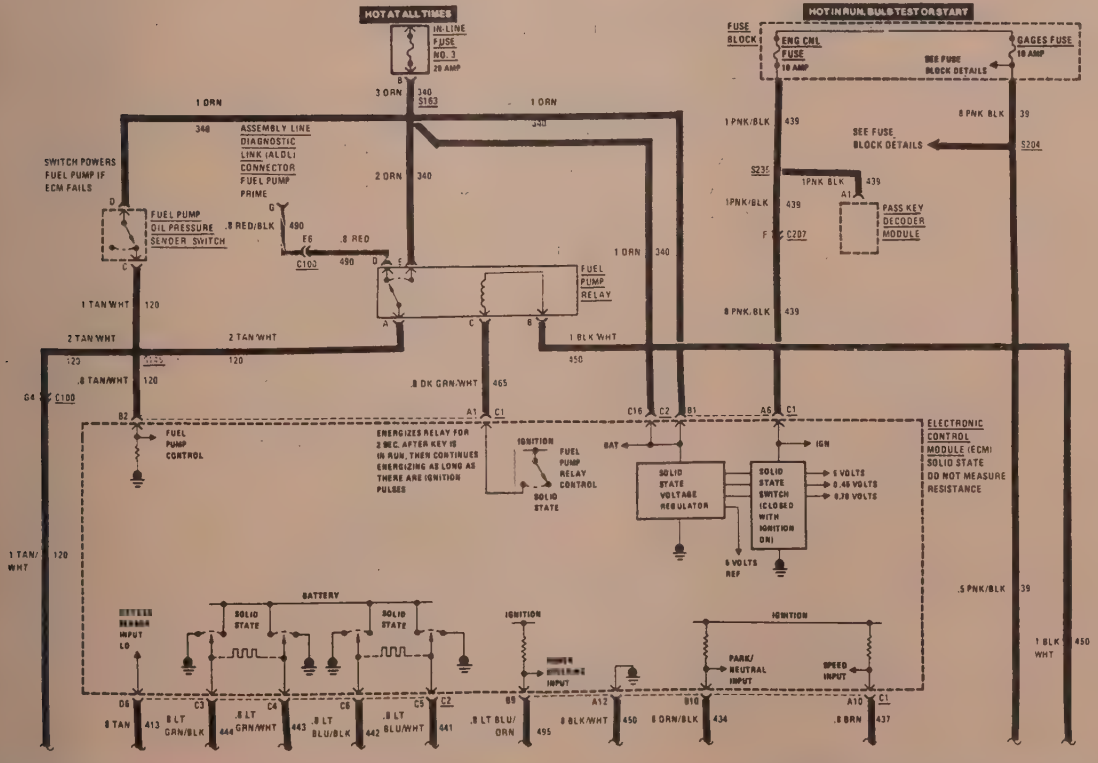


Fig. 44 Fuel Injection (Fuel Control, Idle Speed Control & Vehicle Data Sensors, Part 1 Of 2). Camaro w/V6-173/2.8L Engine

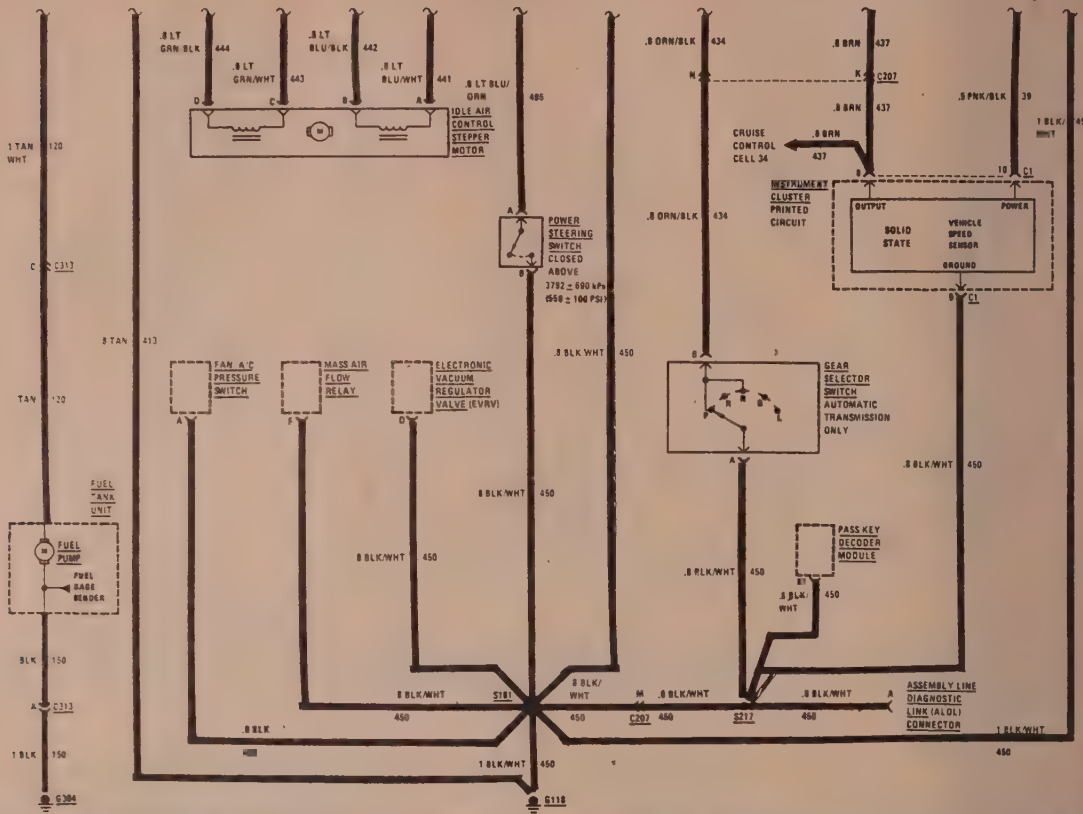


Fig. 44 Fuel Injection (Fuel Control, Idle Speed Control & Vehicle Data Sensors, Part 2 Of 2 Camaro w/V6-173/2.8L Engine

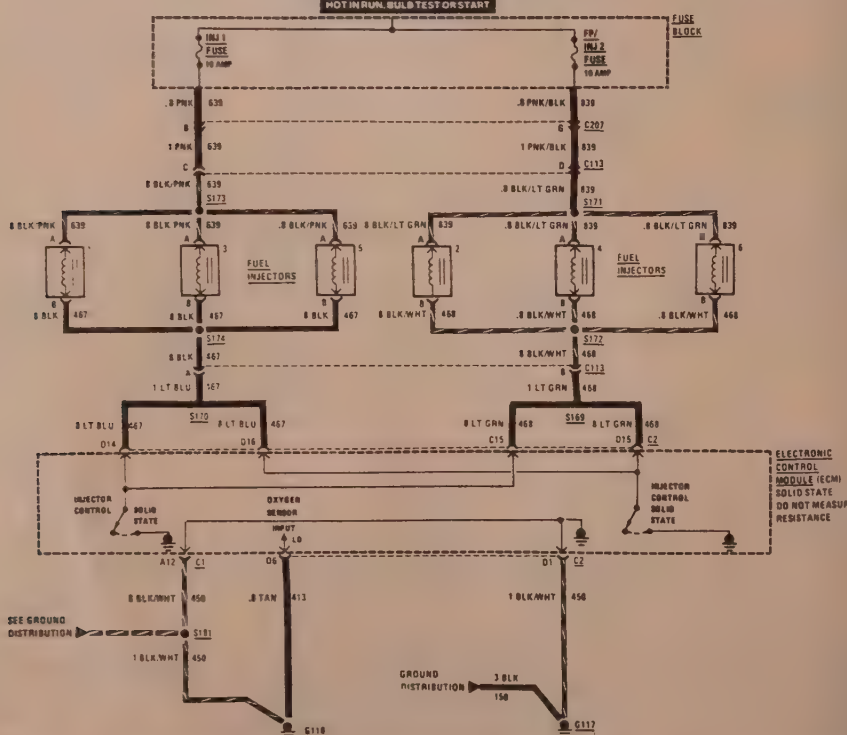


Fig. 45 Fuel Injection (Fuel Injectors). Camaro w/V6-173/2.8L Engine

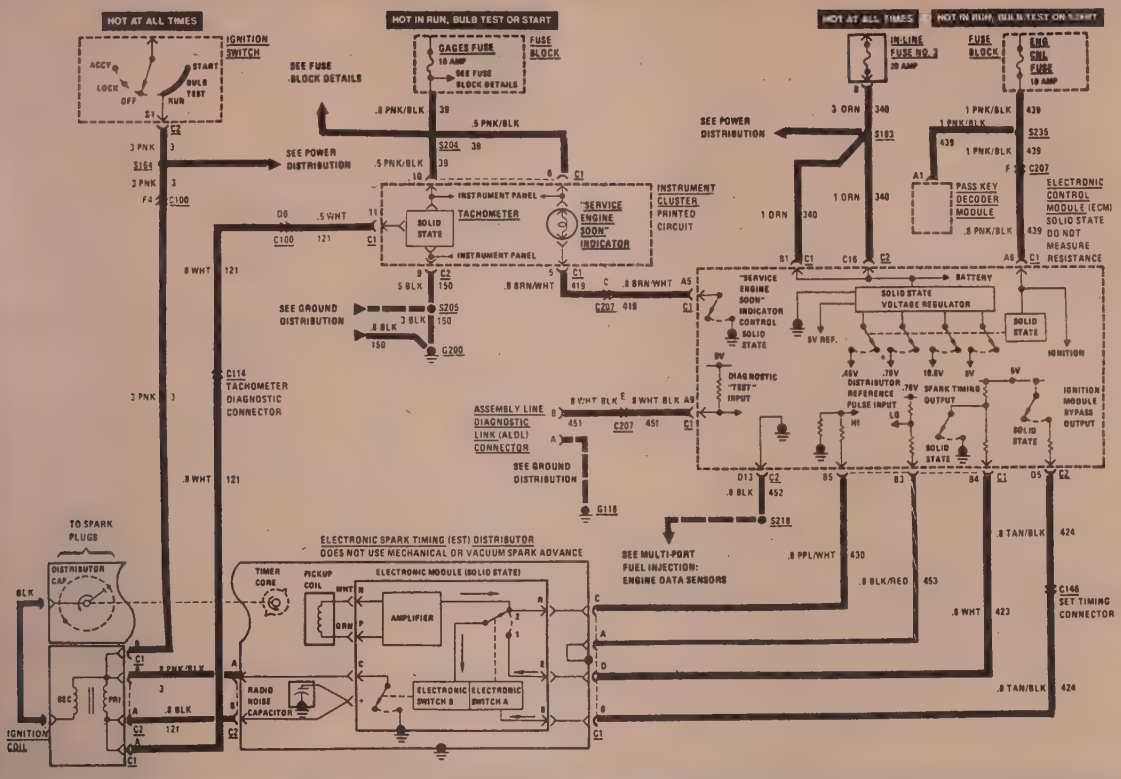


Fig. 46 Fuel Injection (Ignition, Service Engine Soon Indicator & Tachometer). Camaro w/V6-173/2.8L Engine

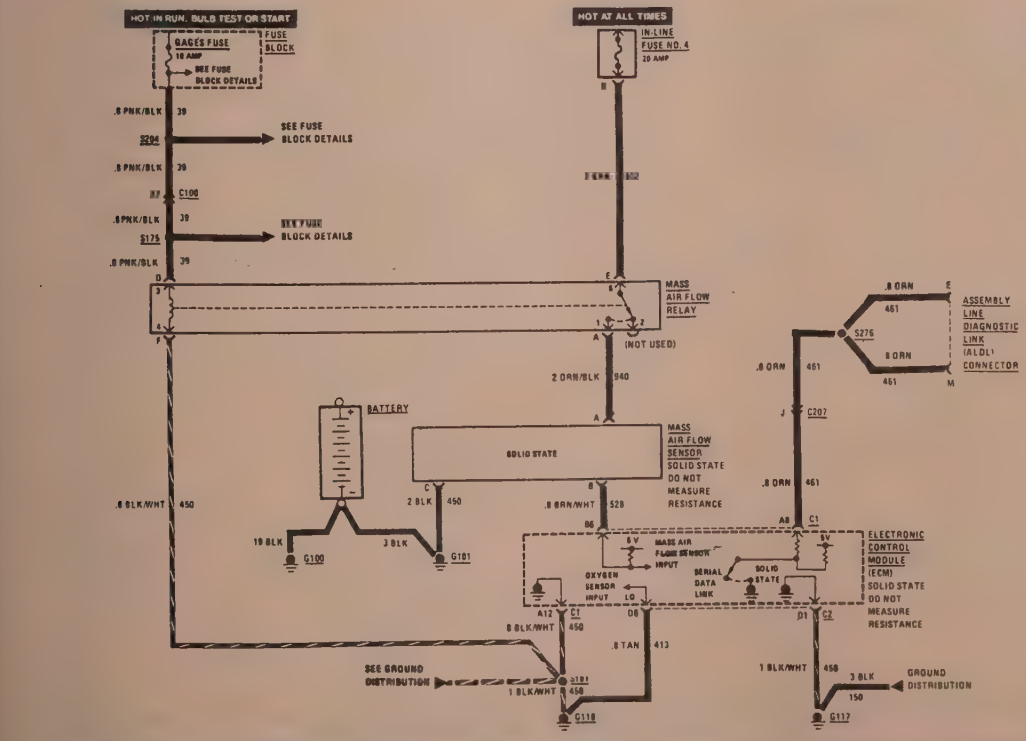


Fig. 47 Fuel Injection (Mass Air Flow Control). Camaro w/V6-173/2.8L Engine

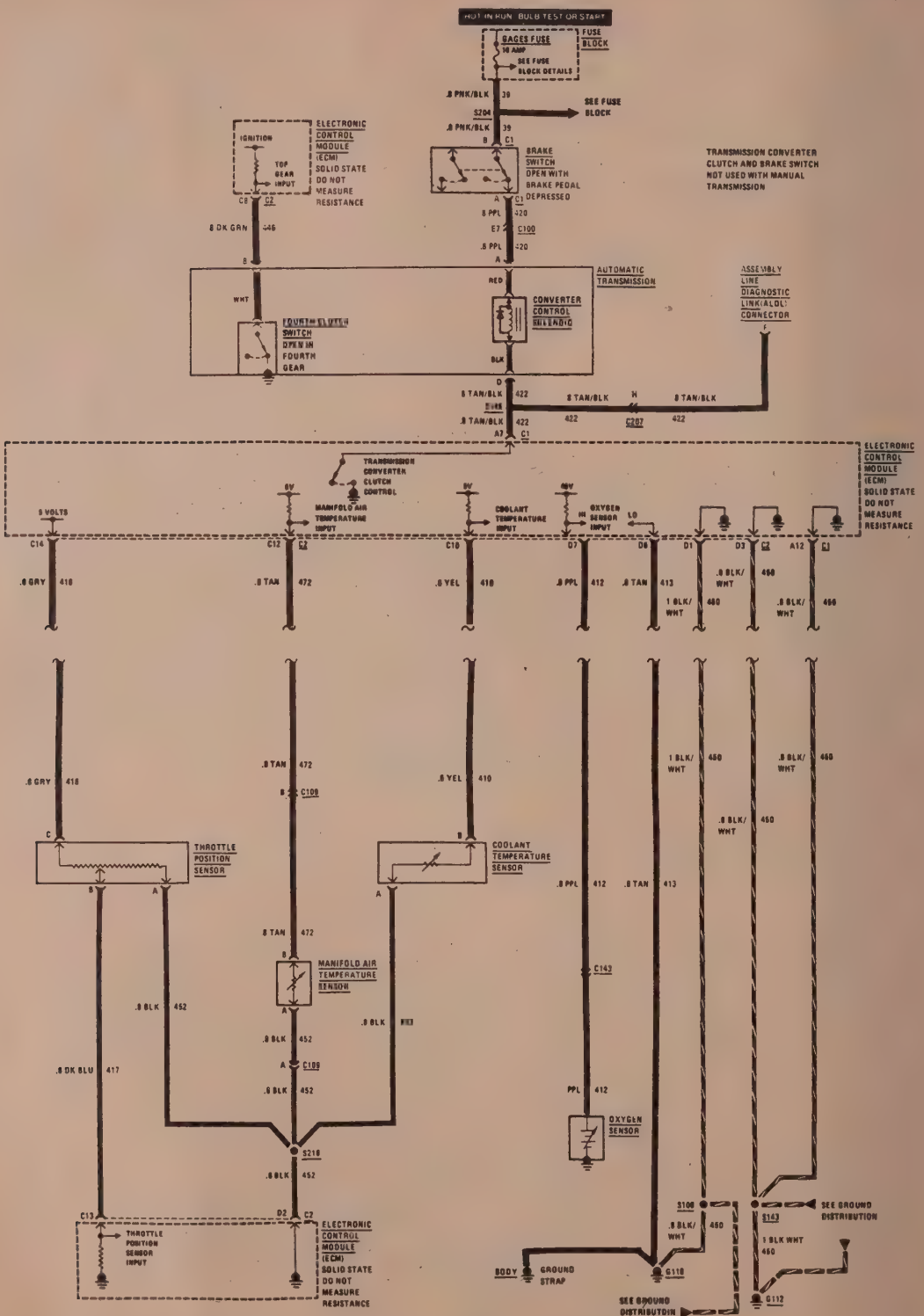


Fig. 48 Fuel Injection (Engine Data Sensors & Transmission Converter Clutch. Camaro w/V8-305/5.0L (VIN F) & V8-350/5.7L Engine

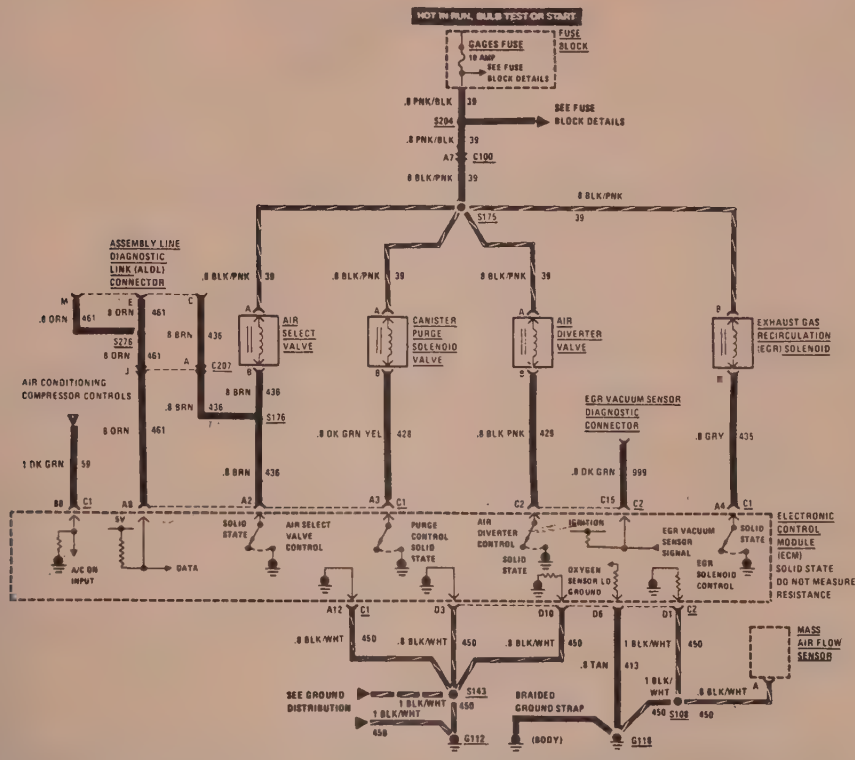


Fig. 49 Fuel Injection (Emission Controls). Camaro w/V8-305/5.0L (VIN F) & V8-350/5.7L Engine

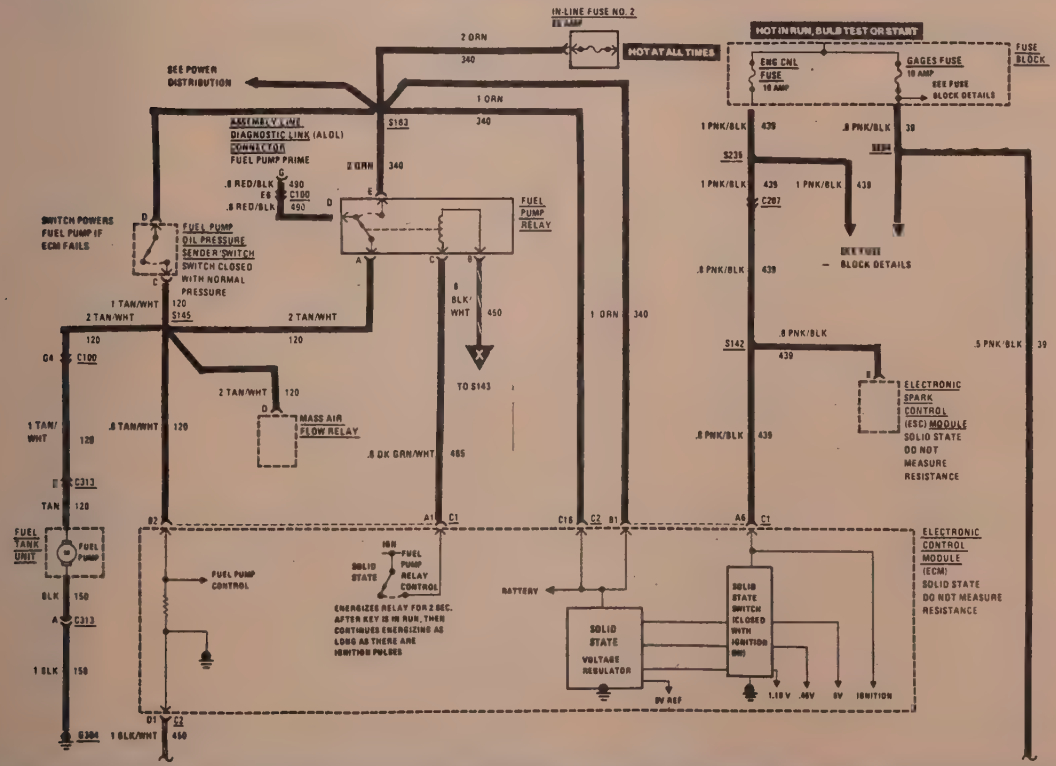


Fig. 50 Fuel Injection (Fuel Control, Idle Speed Control & Vehicle Data Sensors, Part 1 Of 2). Camaro w/V8- 305/5.0L (VIN F) & V8-350/5.7L Engine

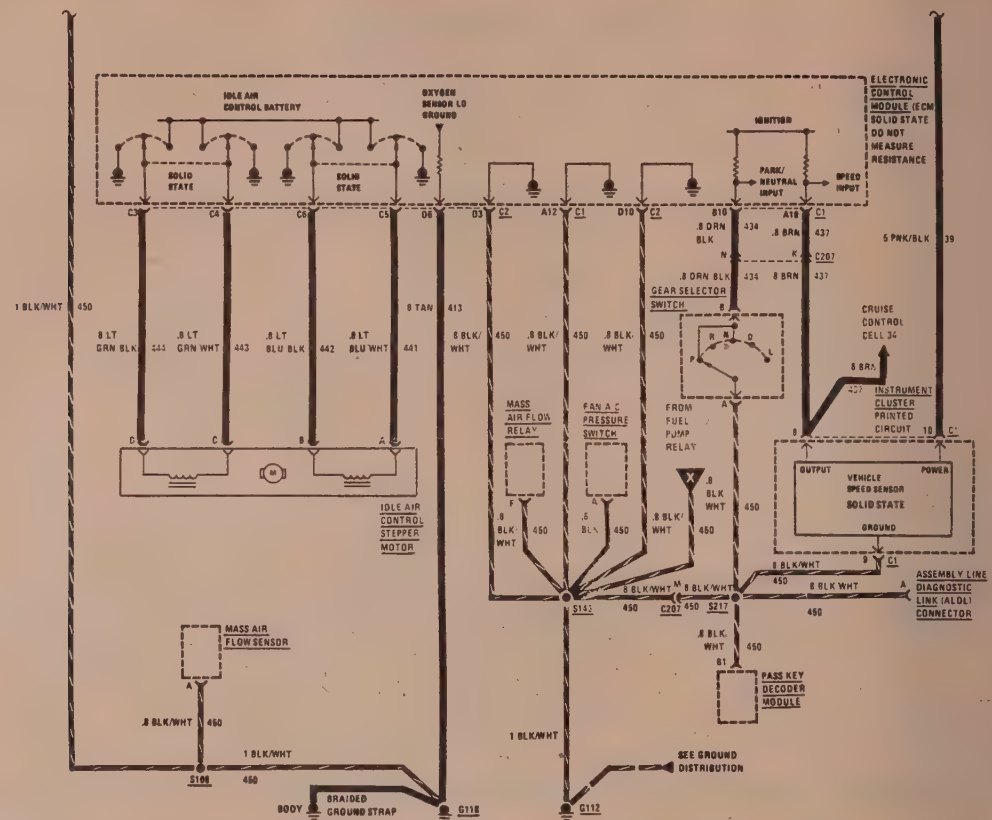


Fig. 50 Fuel Injection (Fuel Control, Idle Speed Control & Vehicle Data Sensors, Part 2 Of 2) Camaro w/V8- 305/5.0L (VIN F) & V8-350/5.7L Engine

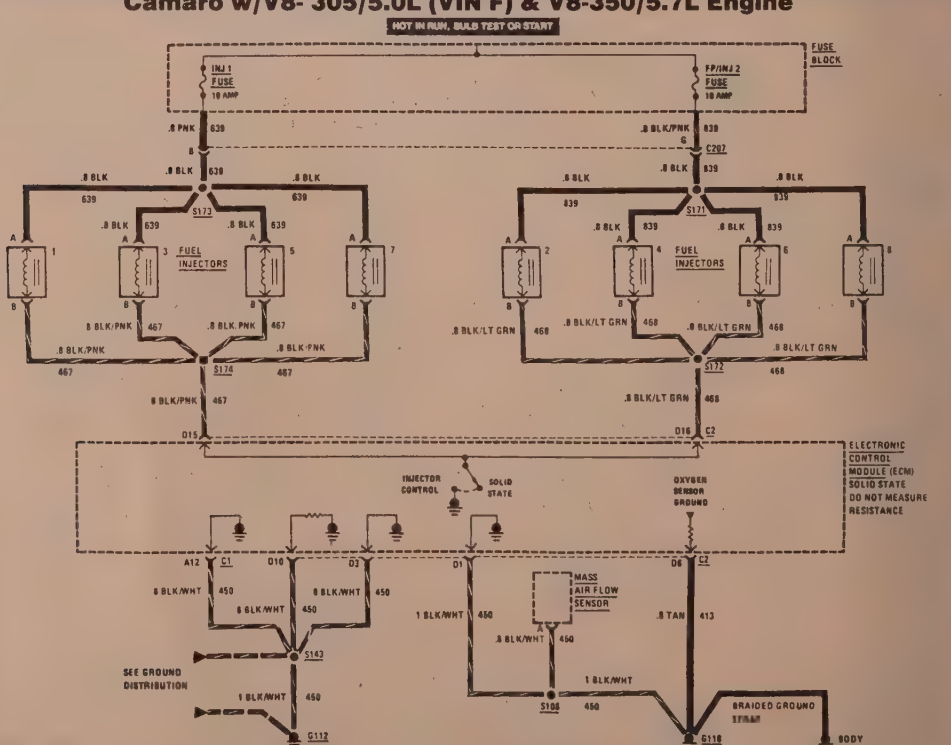


Fig. 51 Fuel Injection (Fuel Injectors). Camaro w/V8-305/5.0L (VIN F) & V8-350/5.7L Engine

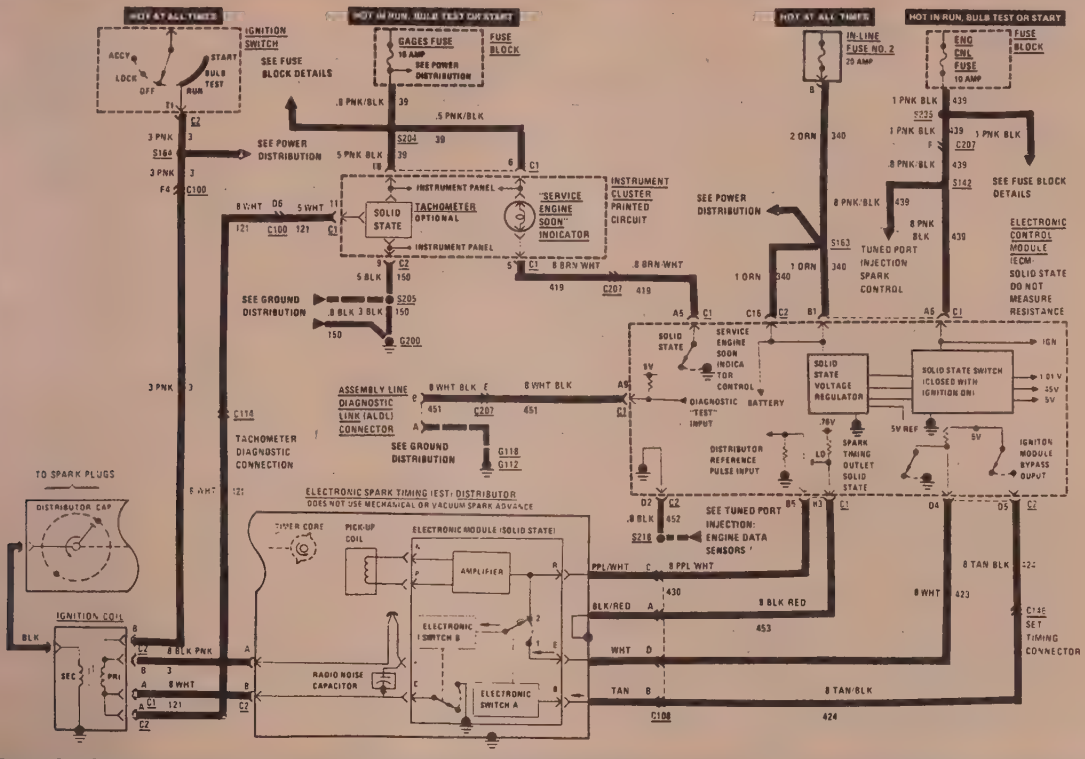


Fig. 52 Fuel Injection (Ignition, Service Engine Soon Indicator & Tachometer). Camaro w/V8-305/5.0L (VIN F)

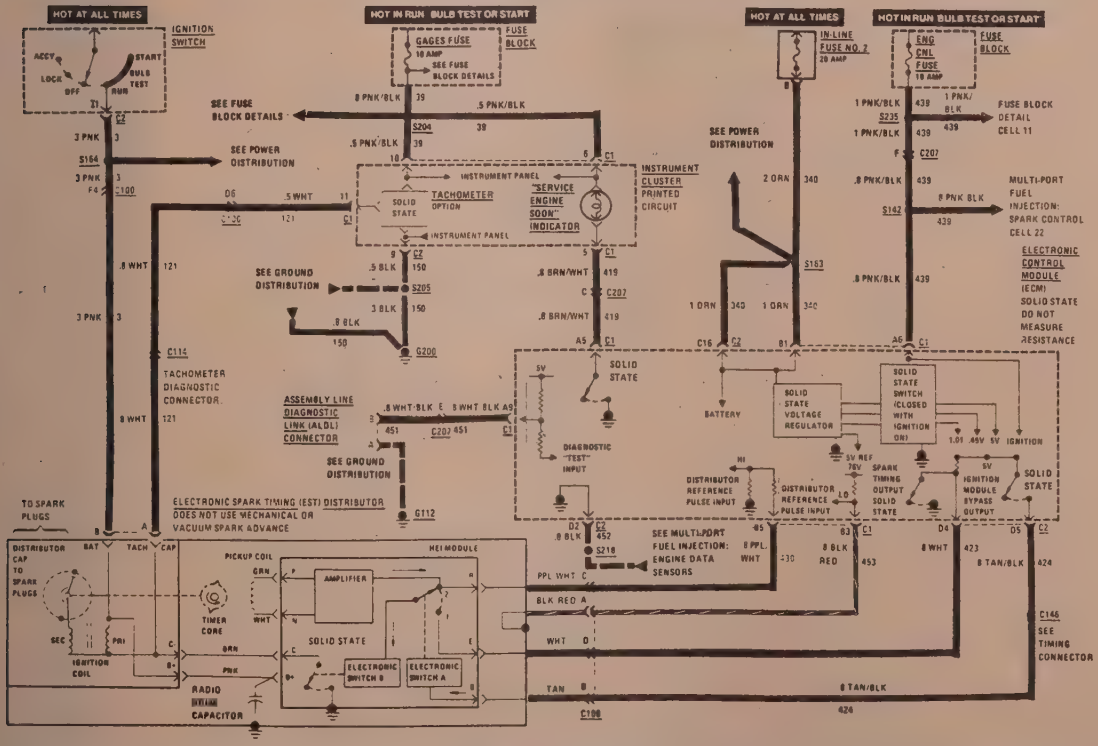


Fig. 53 Fuel Injection (Ignition, Service Engine Soon Indicator & Tachometer). Camaro w/V8-350/5.7L

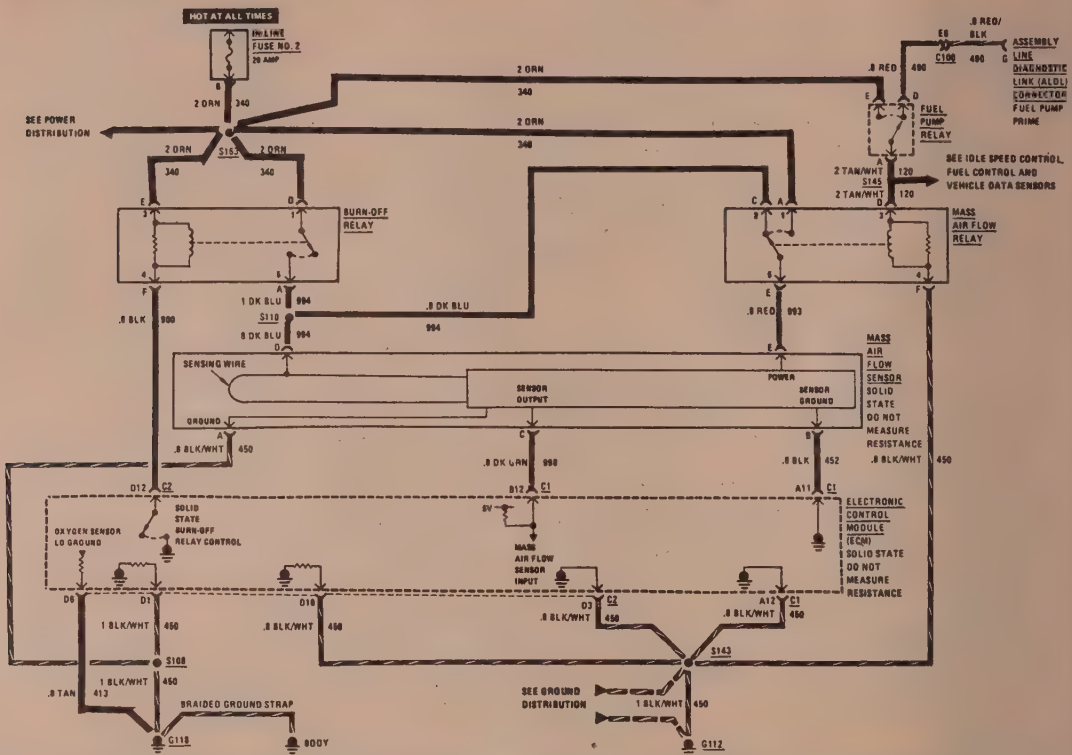


Fig. 54 Fuel Injection (Mass Air Flow Sensor). Camaro w/V8-305/5.0L (VIN F) & V8-350/5.7L Engine

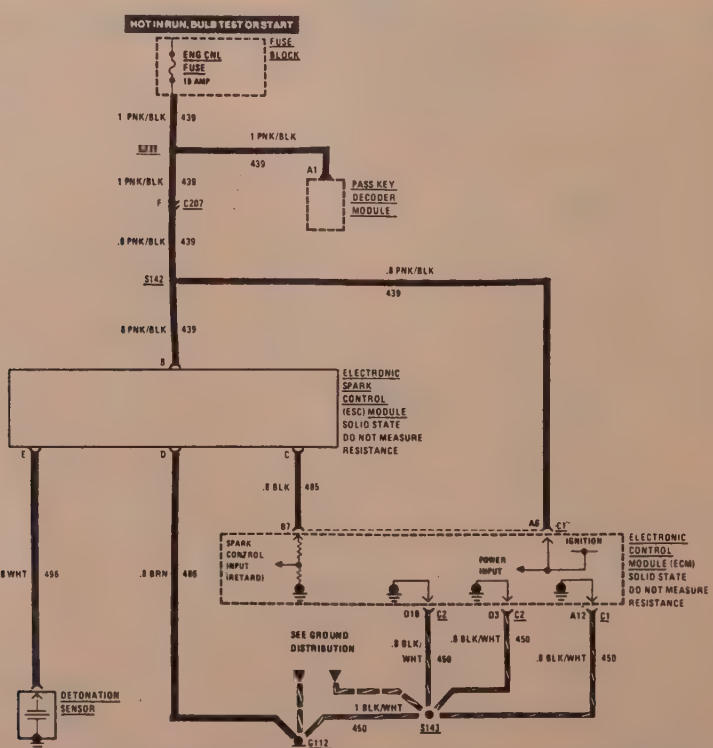


Fig. 55 Fuel Injection (Spark Control). Camaro w/V8-305/5.0L (VIN F) & V8-350/5.7L Engine

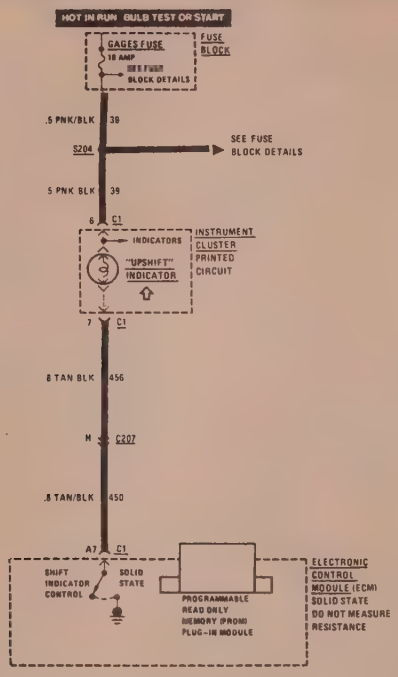


Fig. 56 Fuel Injection (Upshift Indicator). Camaro w/V8-305/5.0L (VIN F) & V8-350/5.7L Engine

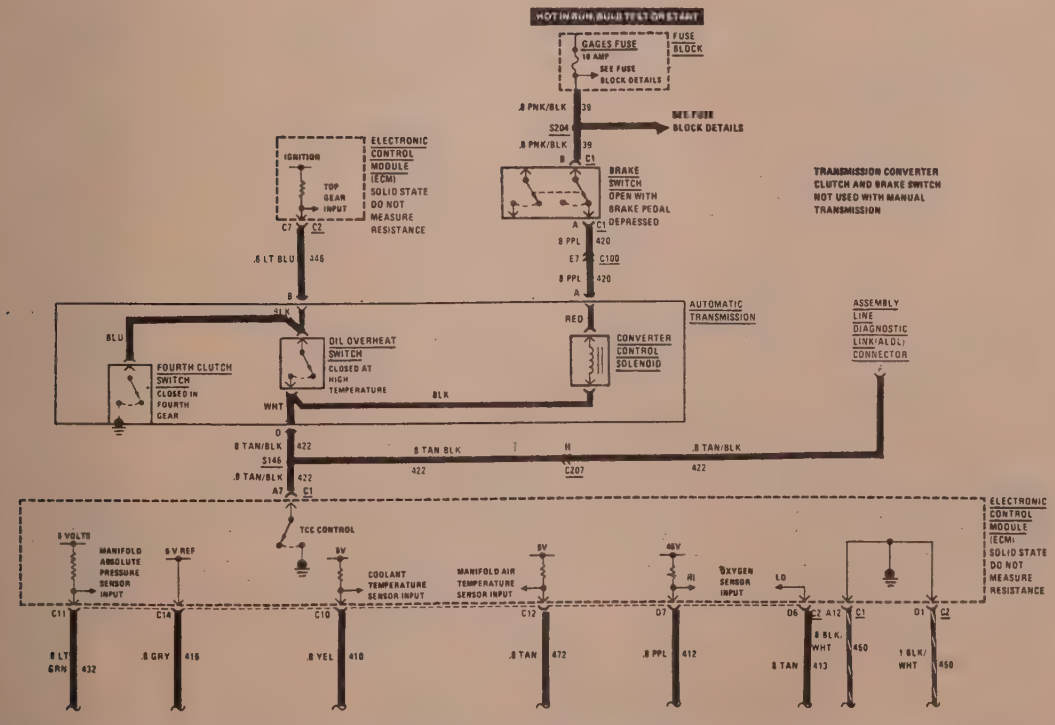


Fig. 57 Fuel Injection (Engine Data Sensors & Transmission Converter Clutch, Part 1 Of 2). Camaro w/V8-305/5.0L (VIN E) Engine

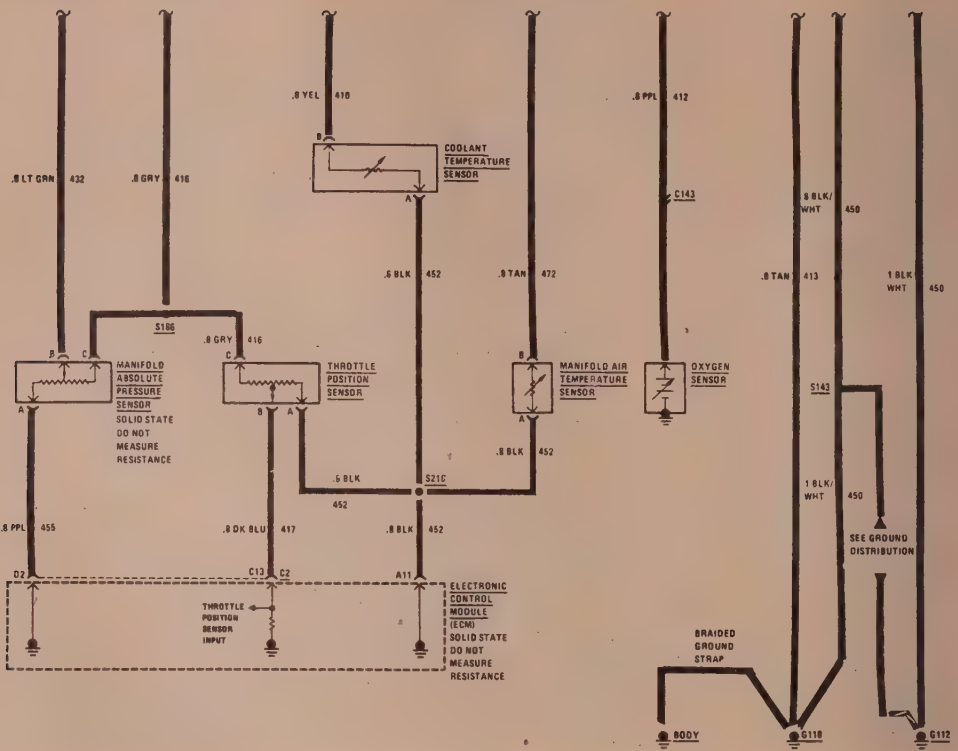


Fig. 57 Fuel Injection (Engine Data Sensors & Transmission Converter Clutch, Part 2 Of 2). Camaro w/V8-305/5.0L (VIN E) Engine

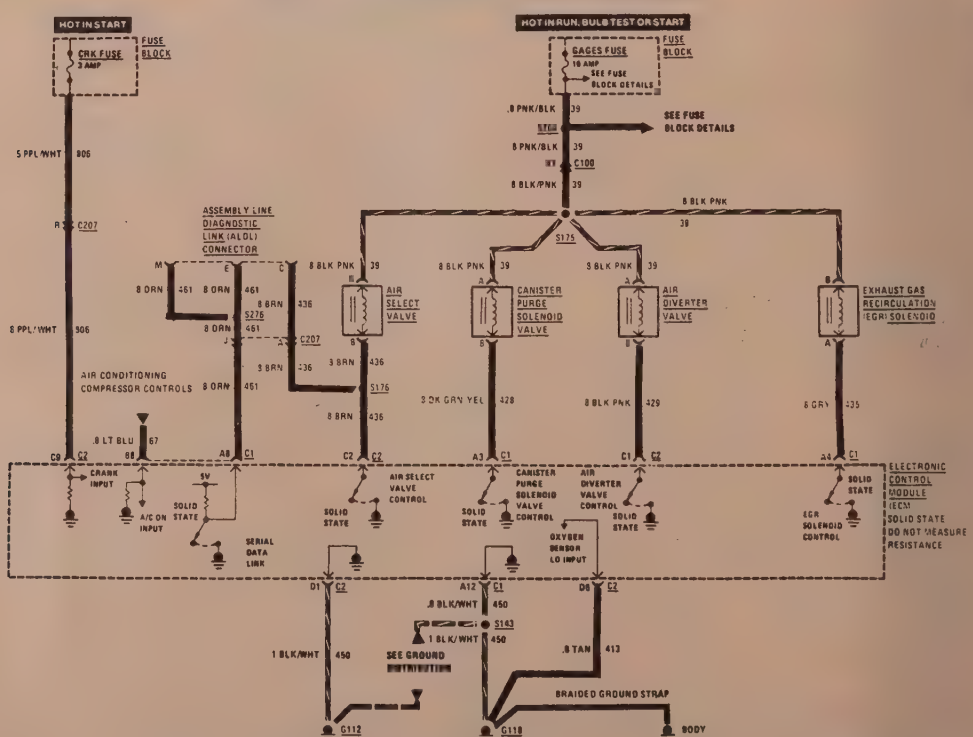


Fig. 58 Fuel Injection (Emission Control). Camaro w/V8-305/5.0L (VIN E) Engine

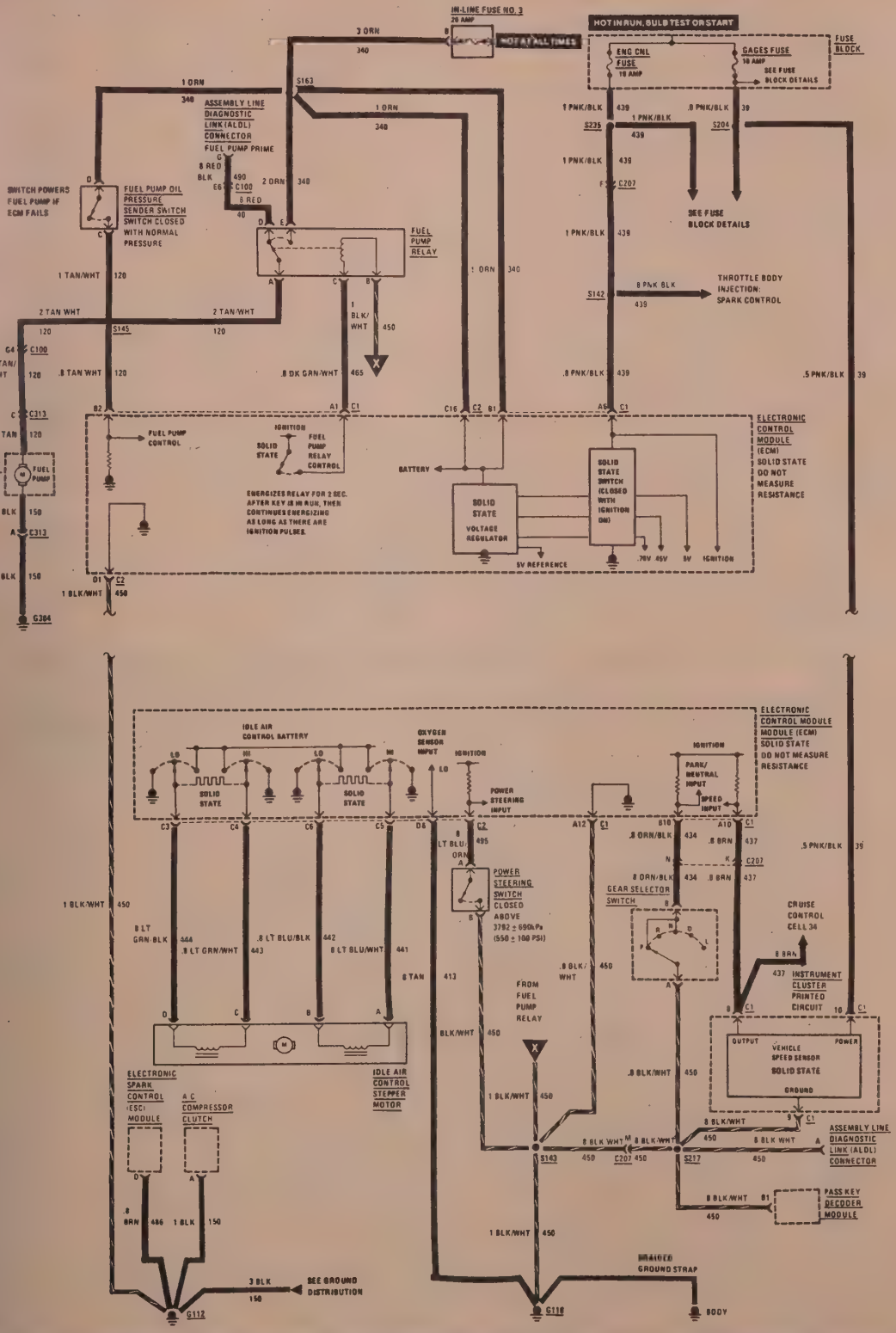


Fig. 59 Fuel Injection (Fuel Control, Idle Speed Control & Vehicle Data Sensors). Camaro w/V8-305/5.0L (VIN E) Engine

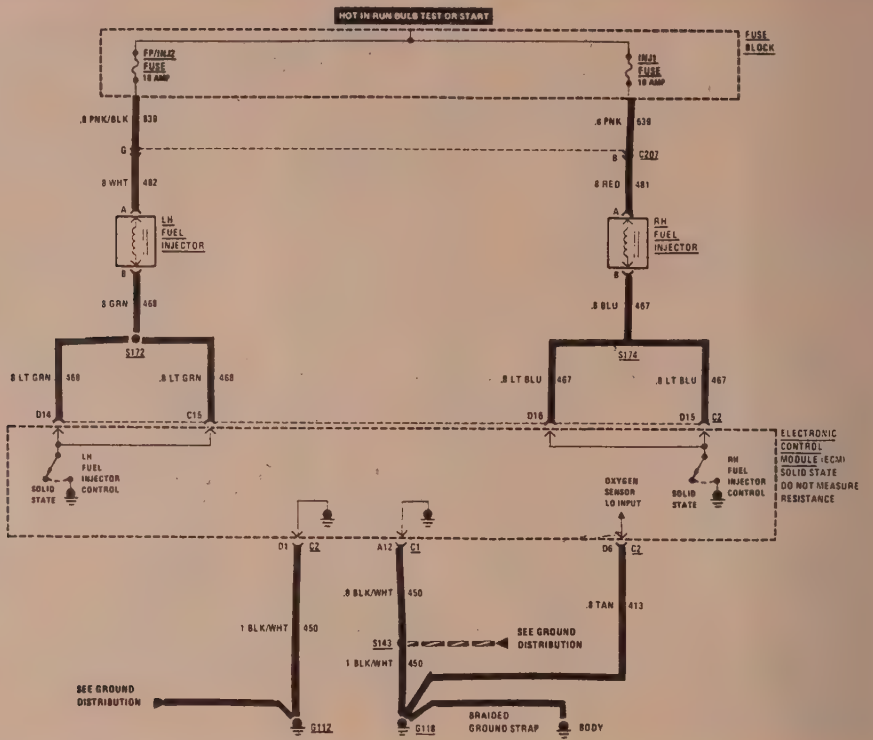


Fig. 60 Fuel Injection (Fuel Injectors). Camaro w/V8-305/5.0L (VIN E) Engine

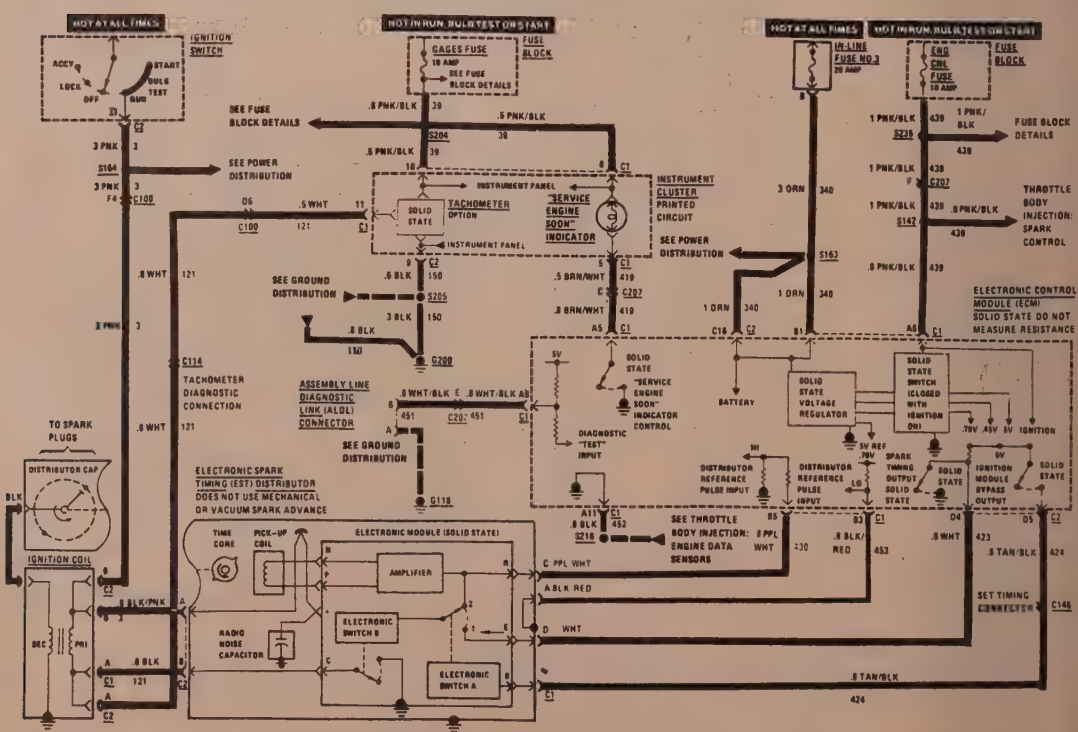
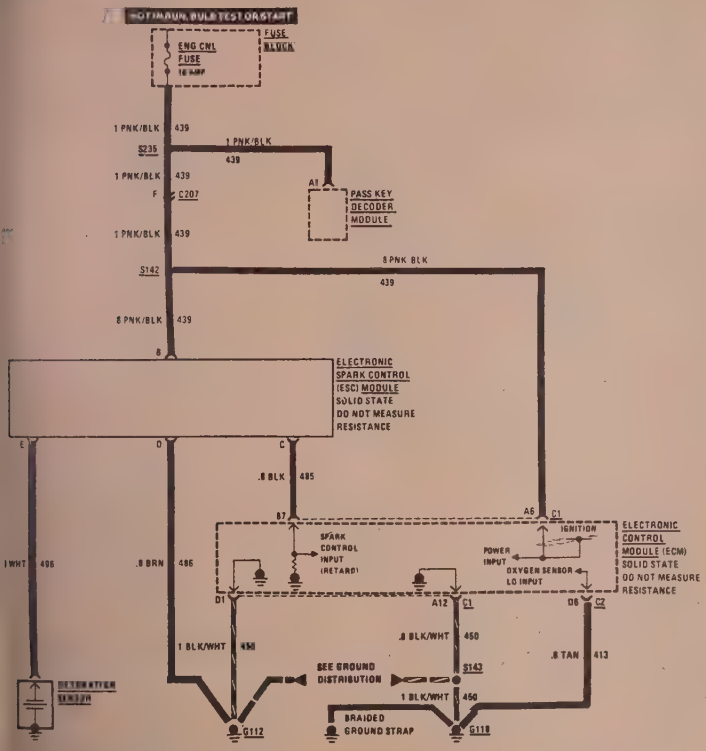


Fig. 61 Fuel Injection (Ignition, Service Engine Soon Indicator & Tachometer). Camaro w/V8-305/5.0L (VIN E) Engine



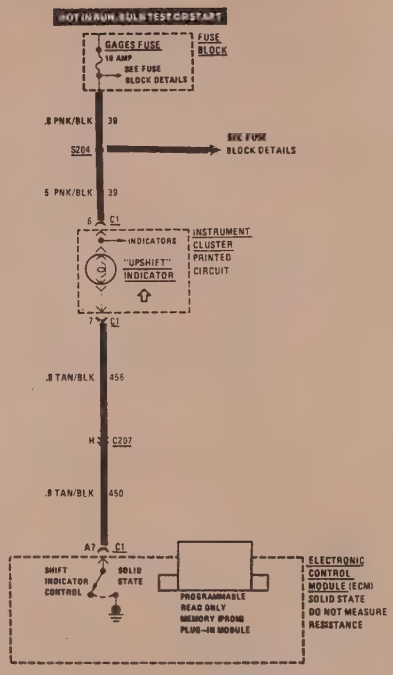


Fig. 63 Fuel Injection (Upshift Indicator). Camaro w/V8-305/5.0L (VIN E) Engine

Fig. 62 Fuel Injection (Spark Control). Camaro w/V8-305/5.0L (VIN E) Engine

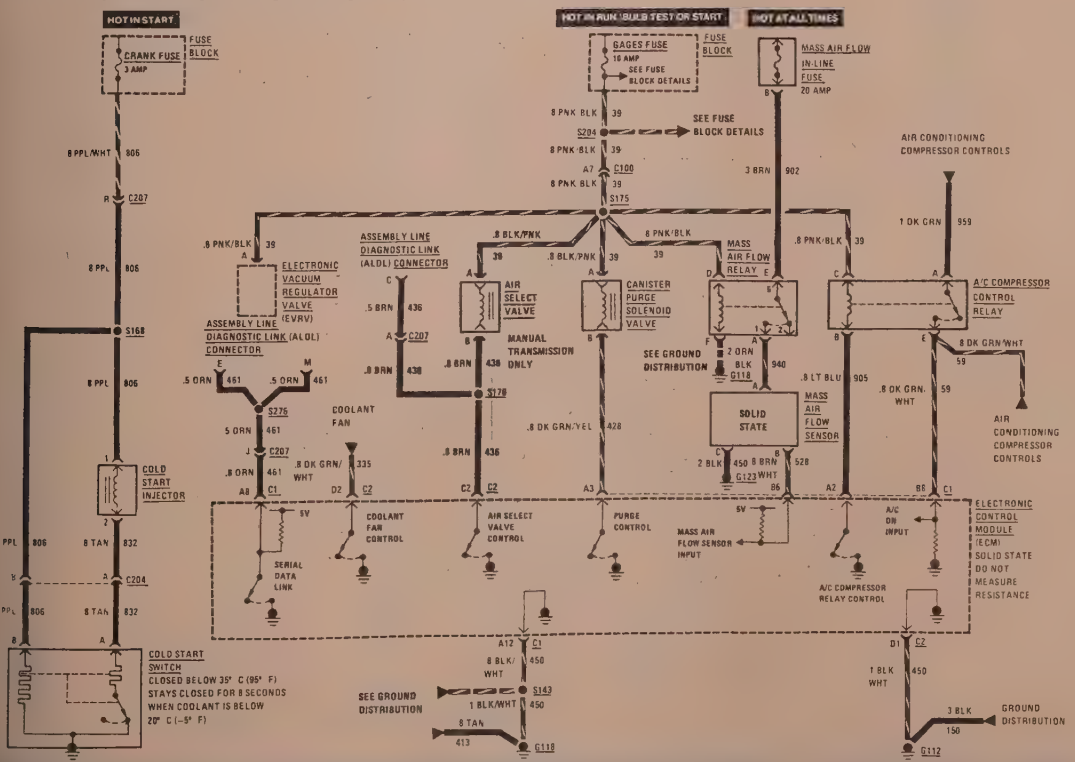


Fig. 64 Fuel Injection (Cold Start & Emission Controls & Mass Air Flow Sensor). Firebird w/V6-173/2.8L Engine

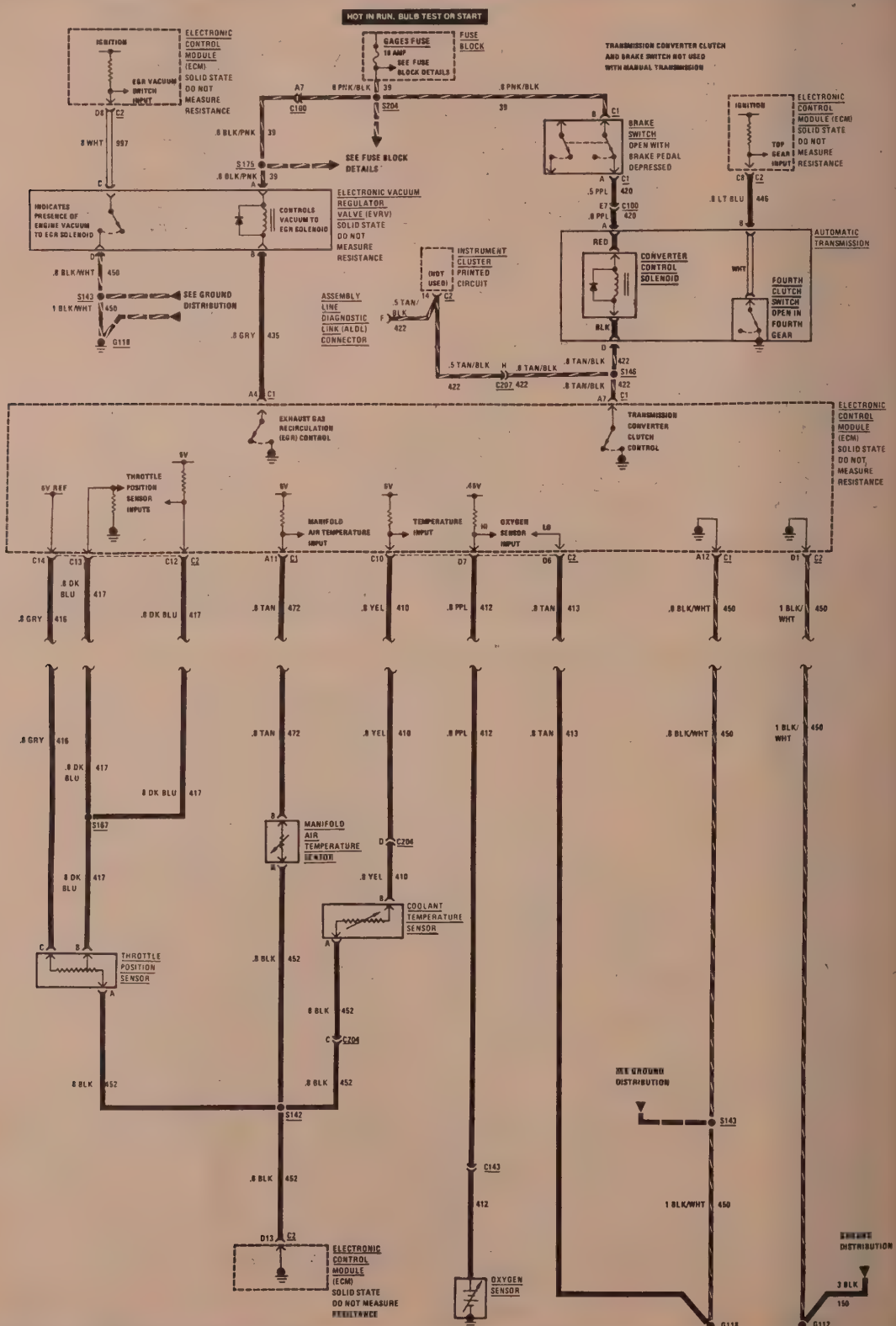


Fig. 65 Fuel Injection (Engine Data Sensors, Emission Controls & Transmission Converter Clutch). Firebird w/V6-173/2.8L Engine

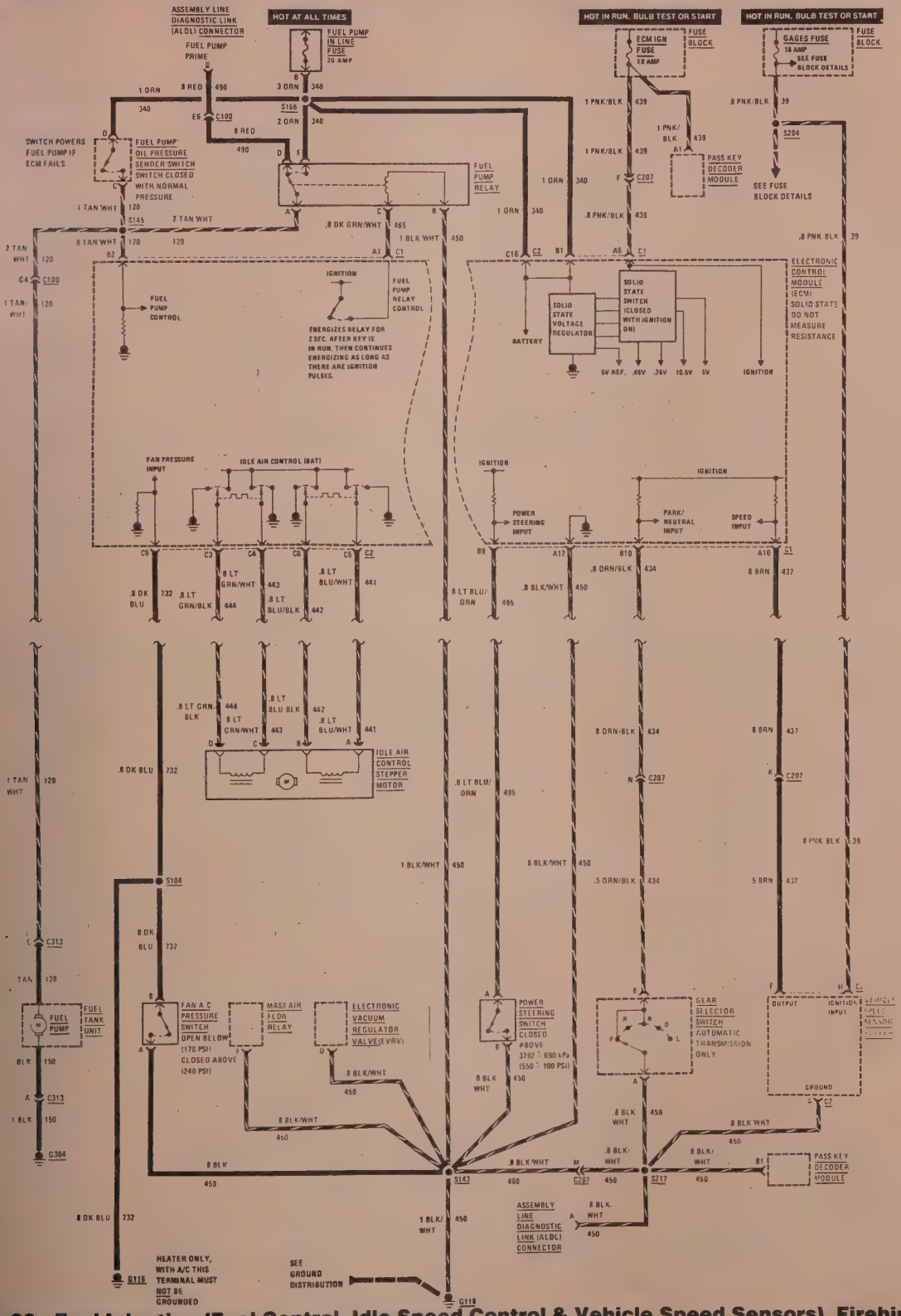


Fig. 66 Fuel Injection (Fuel Control, Idle Speed Control & Vehicle Speed Sensors). Firebird w/V6-173/2.8L Engine

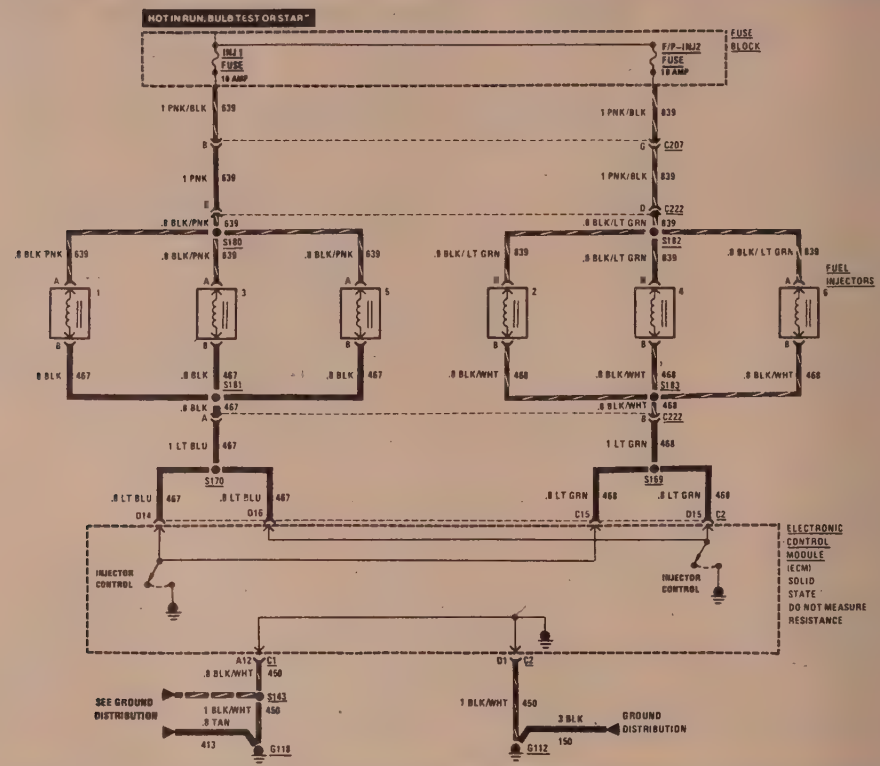


Fig. 67 Fuel Injection (Fuel Injectors). Firebird w/V6-173/2.8L Engine

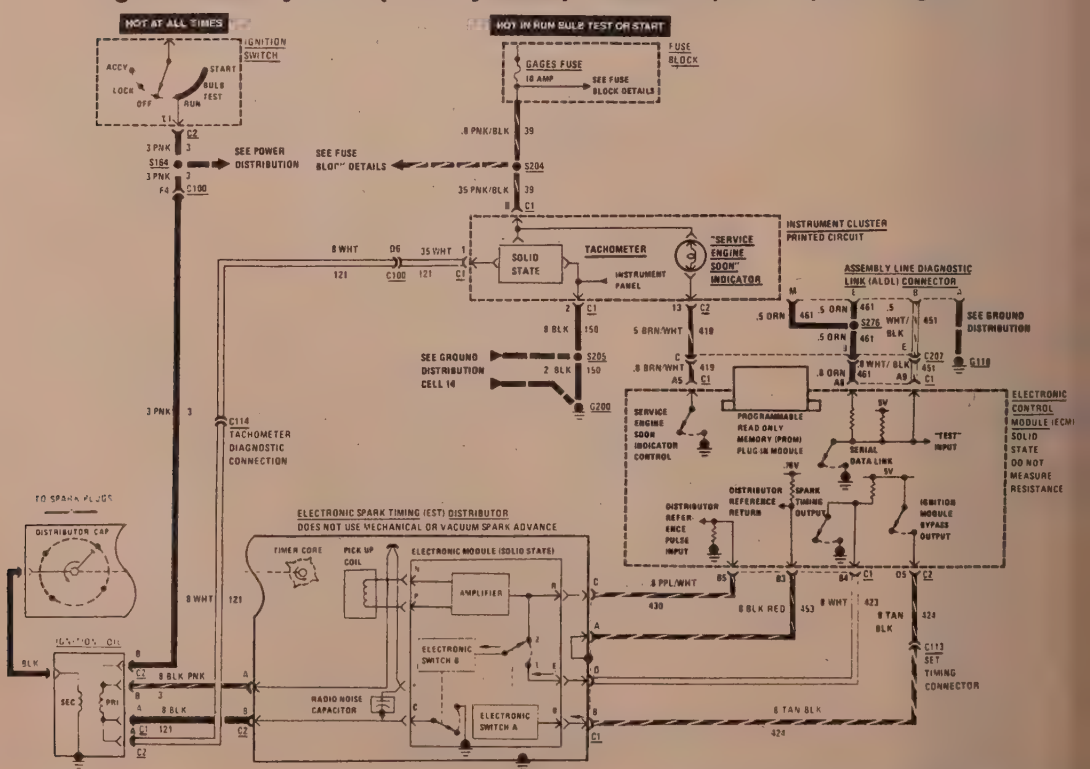


Fig. 68 Fuel Injection (Ignition, Service Engine Soon Indicator & Tachometer). Firebird w/V6-173/2.8L Engine

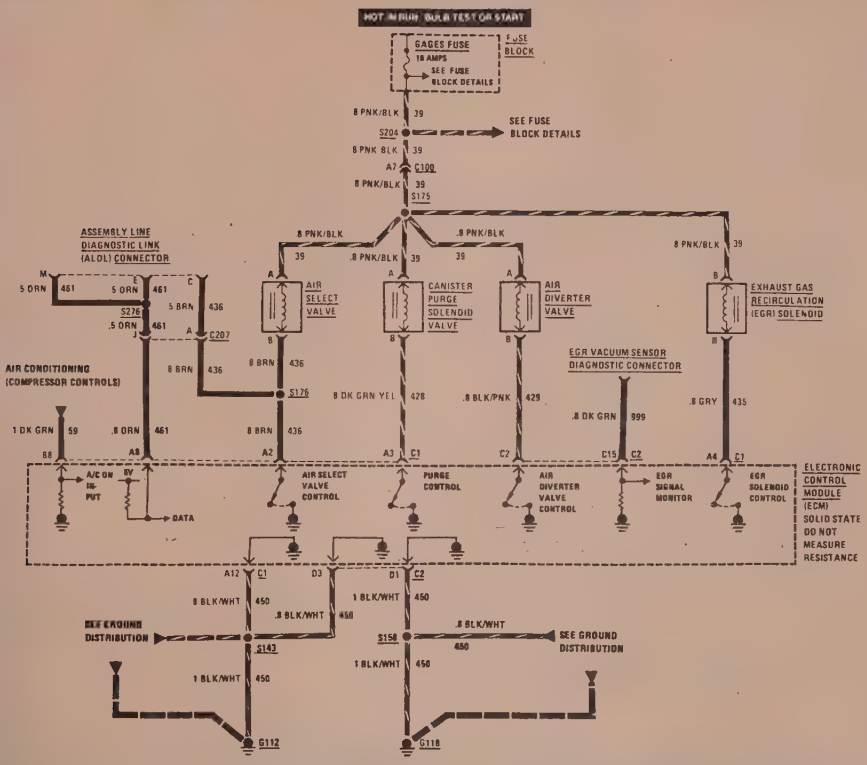


Fig. 69 Fuel Injection (Cold Start & Emission Control). Firebird w/V8- 305/5.0L (VIN F) & V8-350/5.7L Engine

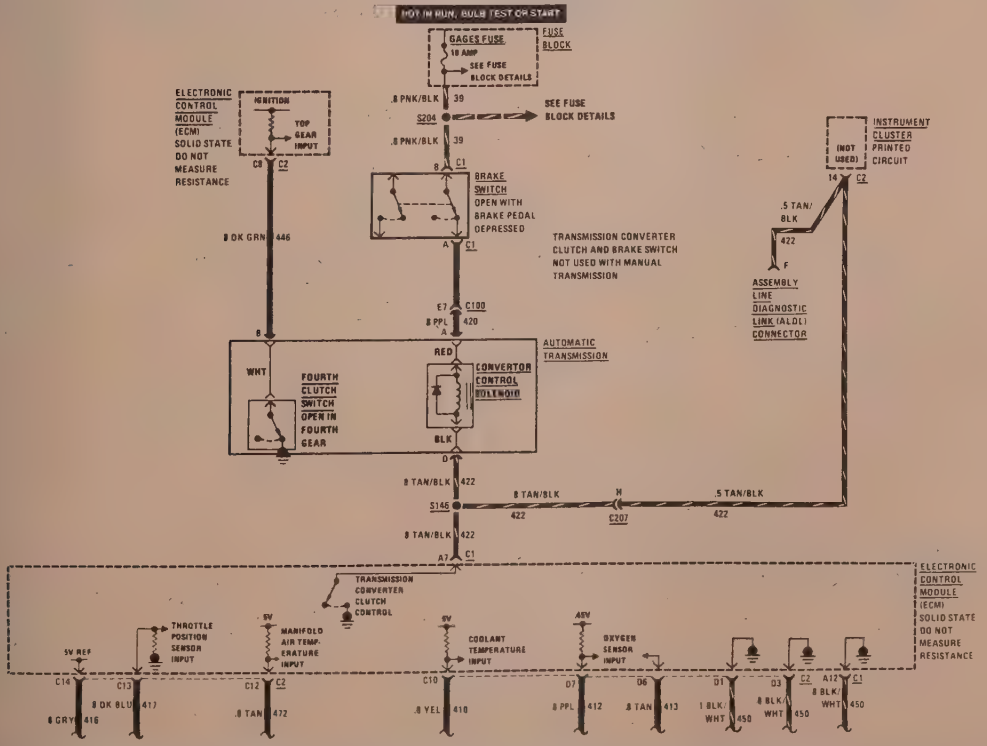


Fig. 70 Fuel Injection (Engine Data Sensors & Transmission Converter Clutch, Part 1 Of 2). Firebird w/V8- 305/5.0L (VIN F) & V8-350/5.7L Engine

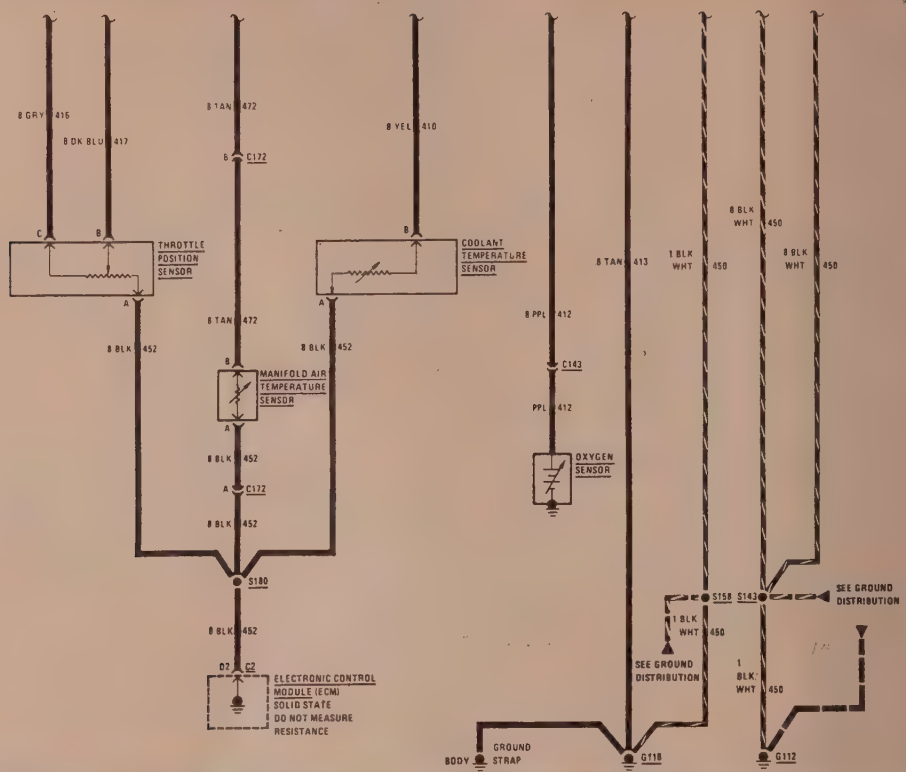


Fig. 70 Fuel Injection (Engine Data Sensors & Transmission Converter Clutch, Part 2 Of 2) Firebird w/V8- 305/5.0L (VIN F) & V8-350/5.7L Engine

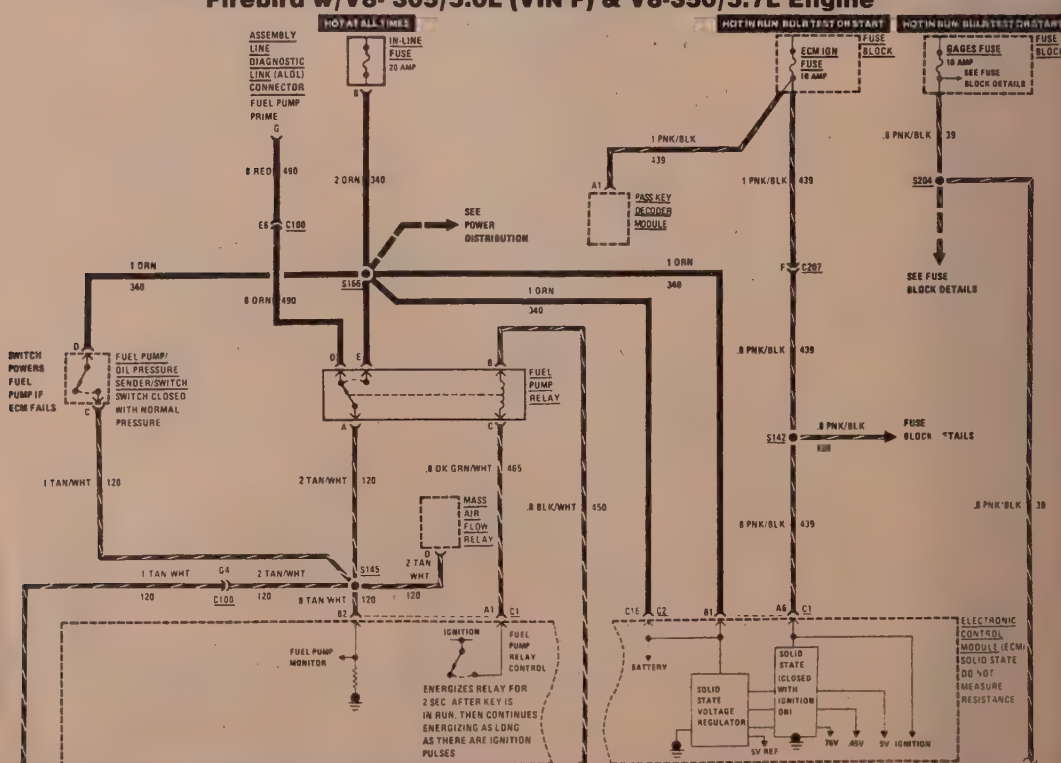


Fig. 71 Fuel Injection (Fuel Control, Idle Speed Control & Vehicle Data Sensors, Part 1 of 2) Firebird w/V8-305/5.0L (VIN F) & V8-350/5.7L Engine

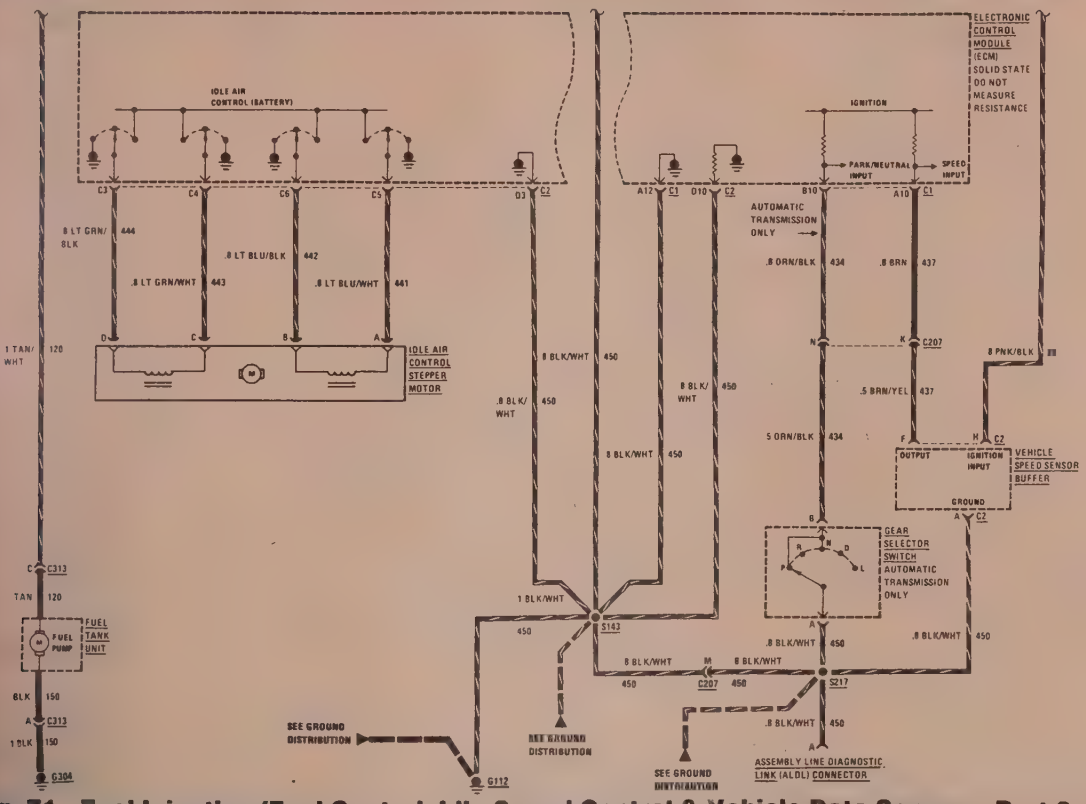


Fig. 71 Fuel Injection (Fuel Control, Idle Speed Control & Vehicle Data Sensors, Part 2 of 2). Firebird w/V8-305/5.0L (VIN F) & V8-350/5.7L Engine

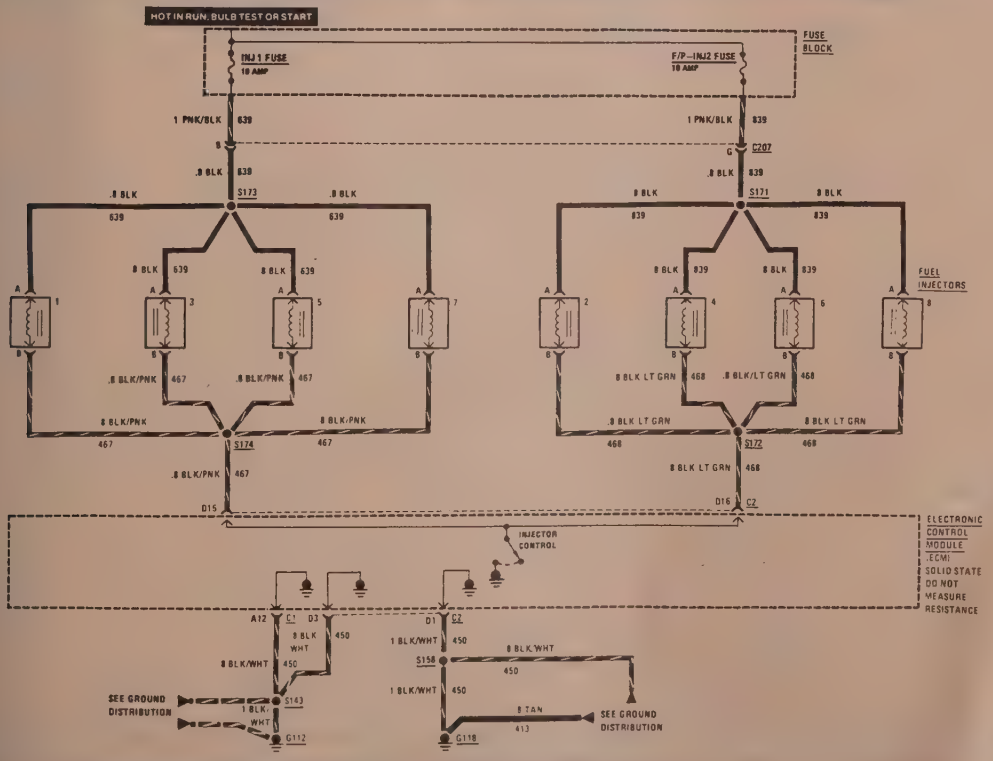


Fig. 72 Fuel Injection (Fuel Injectors). Firebird w/V8-305/5.0L (VIN F) & V8-350/5.7L Engine

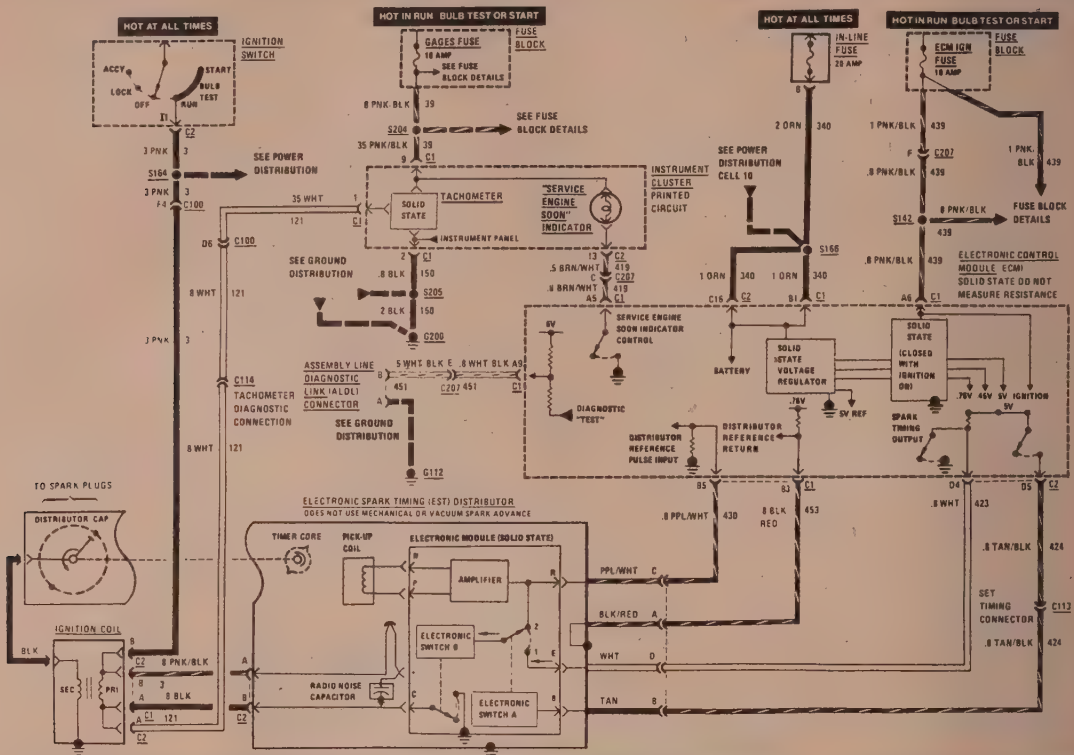


Fig. 73 Fuel Injection (Ignition, Service Engine Soon Indicator & Tachometer). Firebird w/V8-305/5.0L (VIN F) Engine

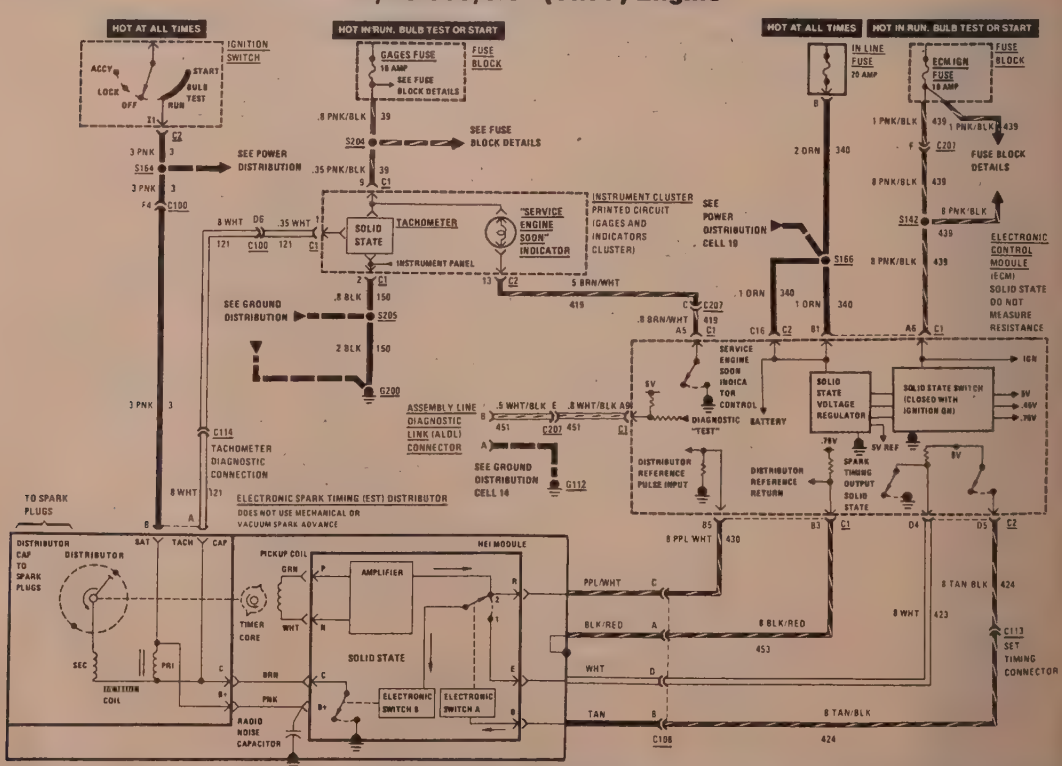


Fig. 74 Fuel Injection (Ignition, Service Engine Soon Indicator & Tachometer). Firebird w/V8-350/5.7L Engine

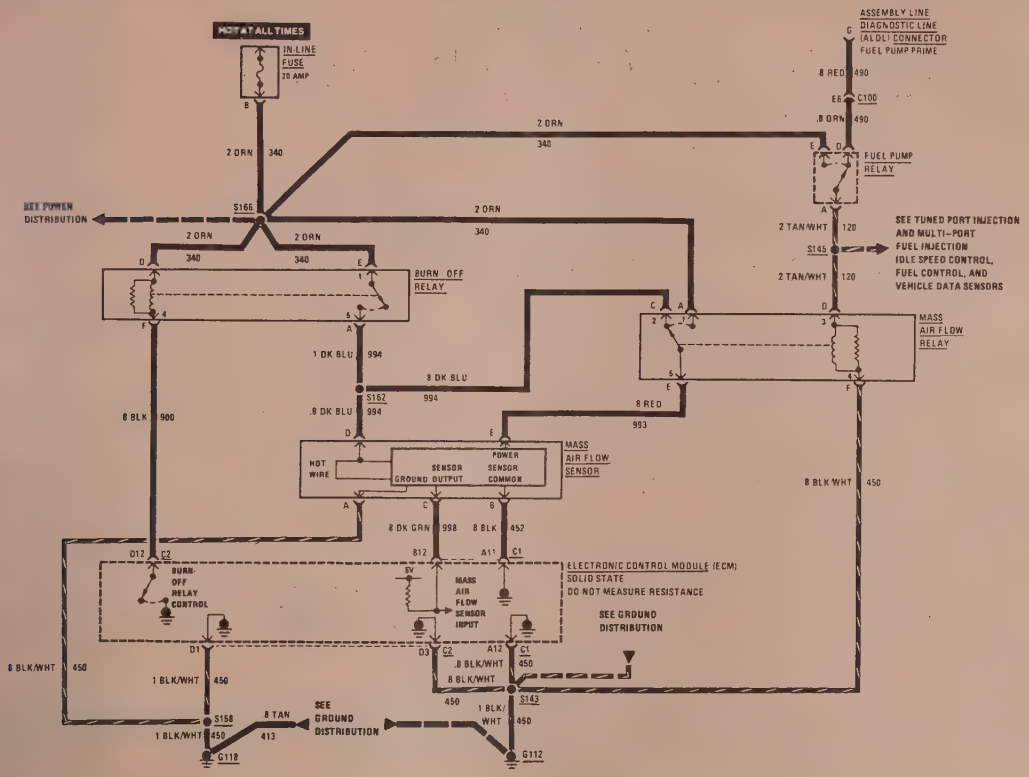


Fig. 75 Fuel Injection (Mass Air Flow Sensor). Firebird w/V8-305/5.0L (VIN F) & V8-350/5.7L Engine

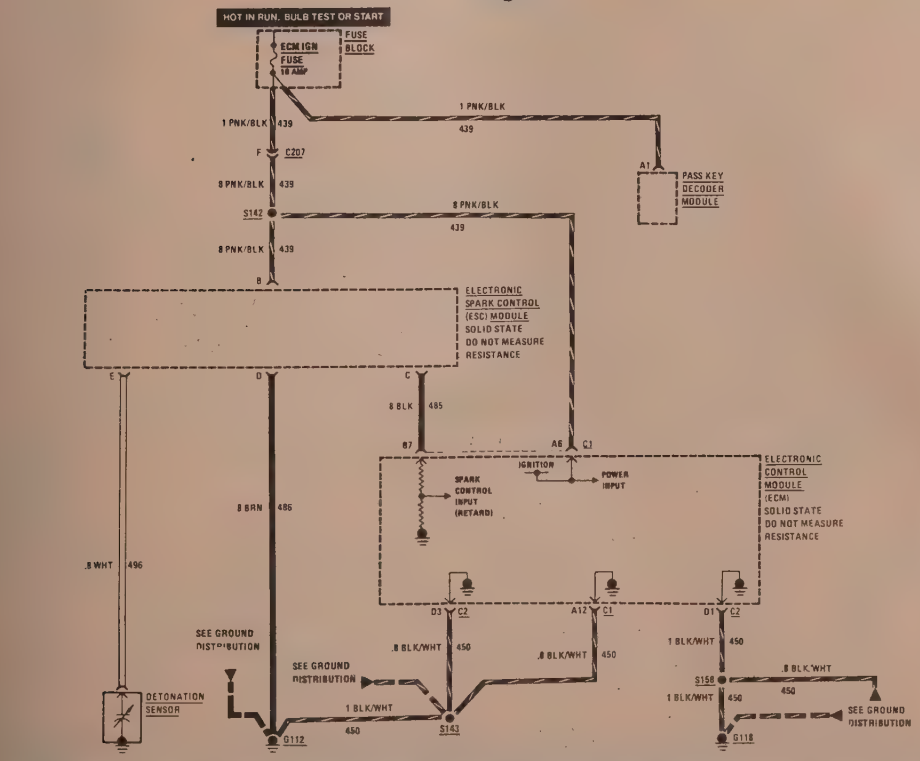


Fig. 76 Fuel Injection (Spark Control). Firebird w/V8-305/5.0L (VIN F) Engine

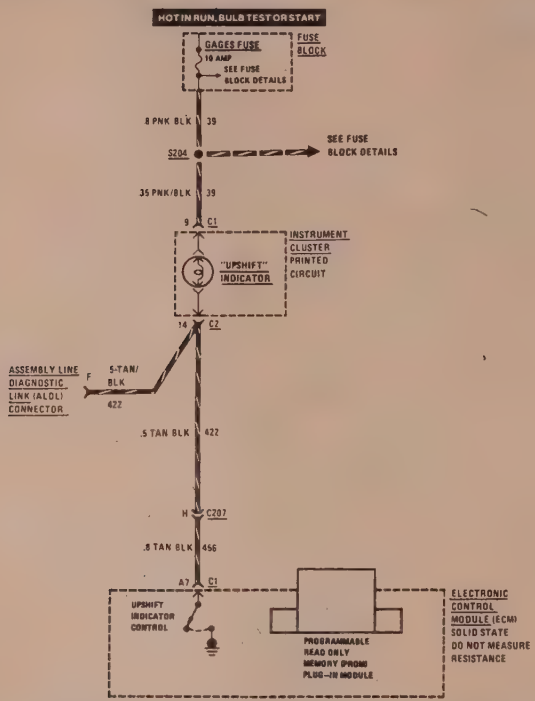


Fig. 77 Fuel Injection (Upshift Indicator). Firebird w/V8-305/5.0L (VIN F) & V8-350/5.7L Engi

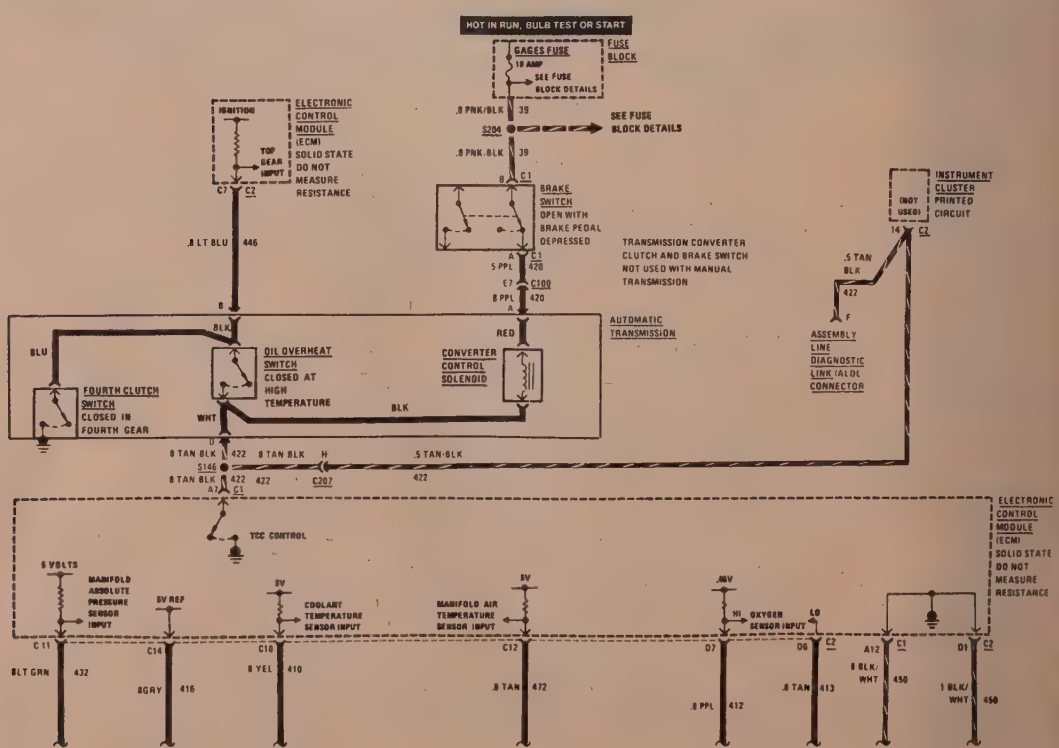


Fig. 78 Fuel Injection (Engine Data Sensors & Transmission Converter Clutch, Part 1 Of 2) Firebird w/V8- 305/5.0L (VIN E)

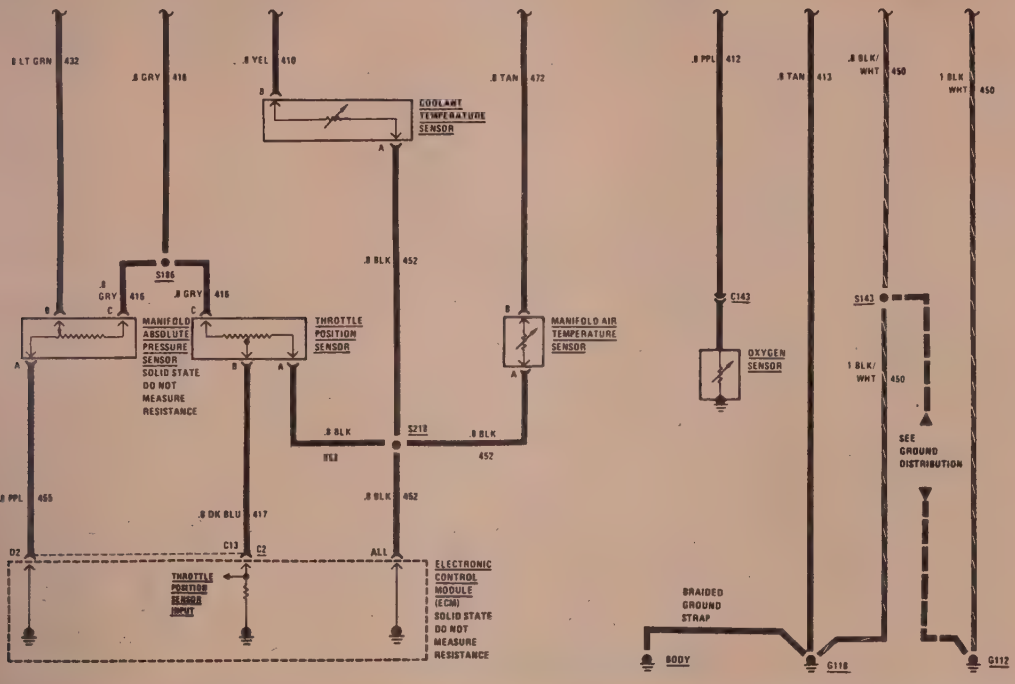


Fig. 78 Fuel Injection (Engine Data Sensors & Transmission Converter Clutch, Part 2 Of 2). Firebird w/V8- 305/5.0L (VIN E)

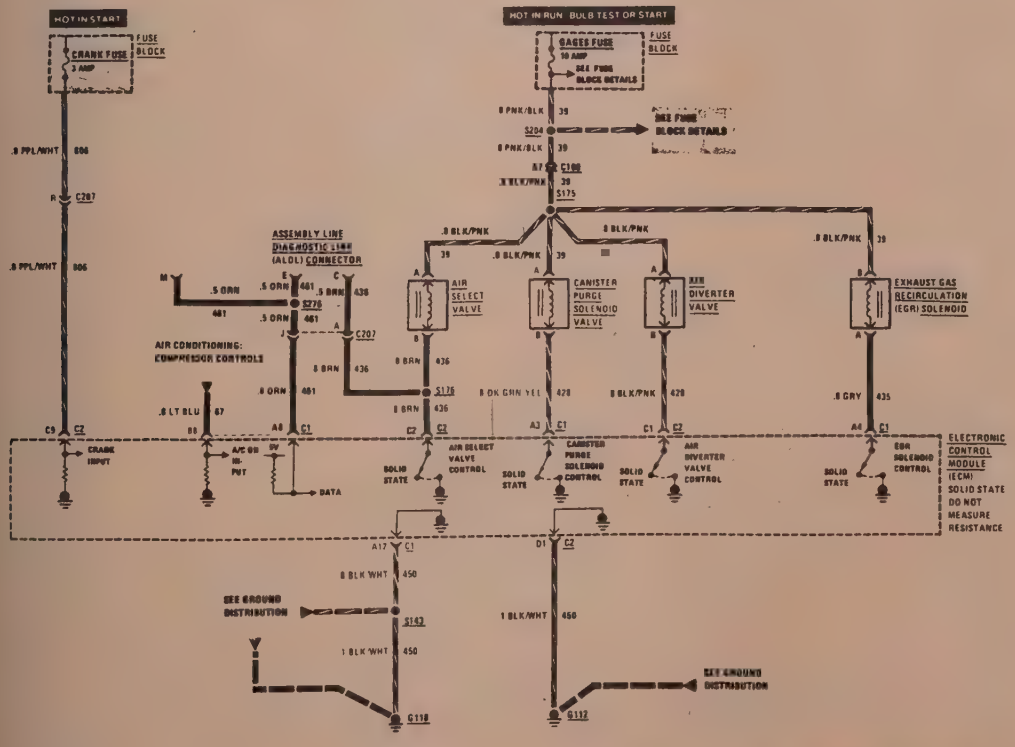


Fig. 79 Fuel Injection (Emission Controls). Firebird w/V8- 305/5.0L (VIN E)

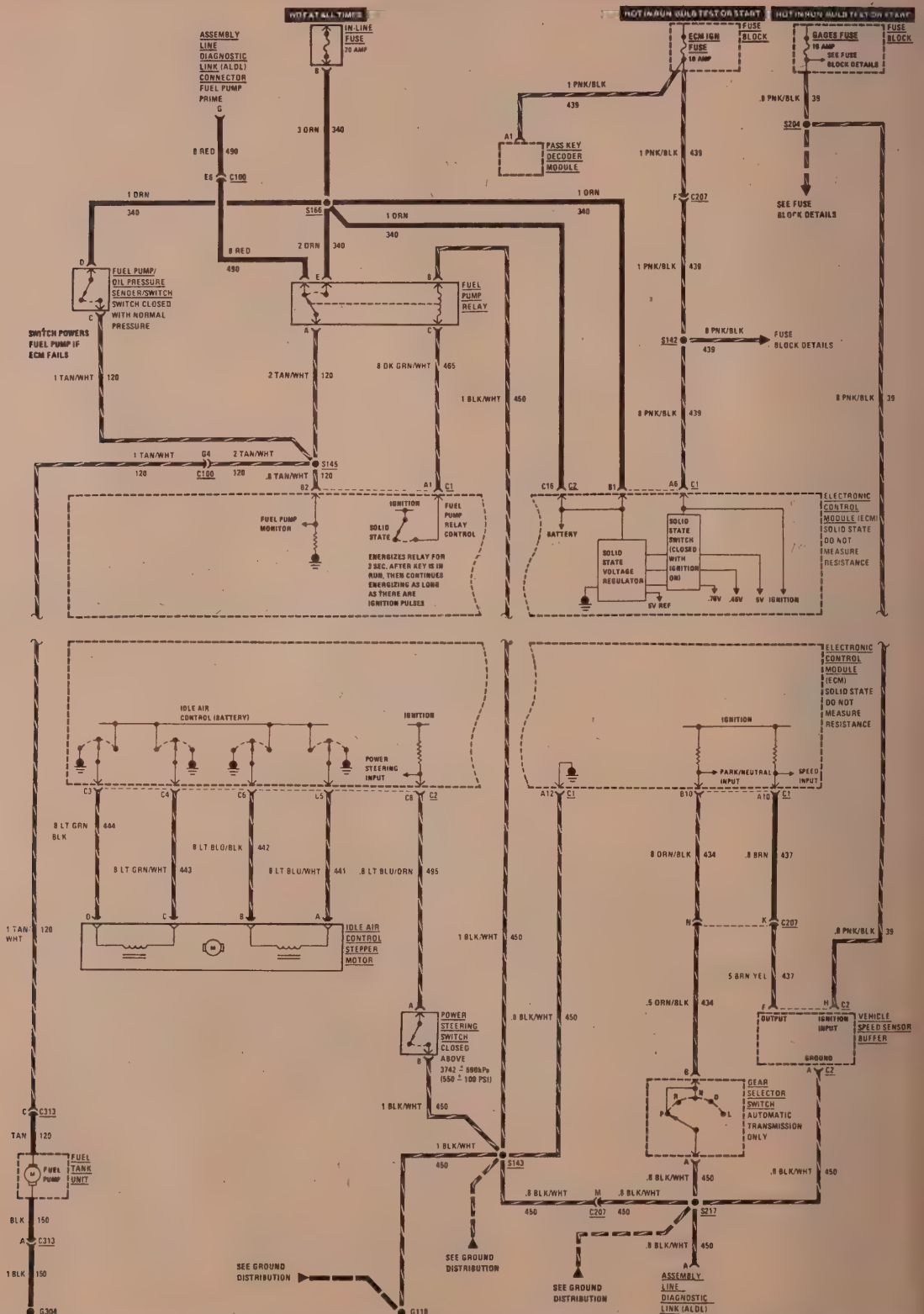


Fig. 80 Fuel Injection (Fuel Control, Idle Speed Control & Vehicle Data Sensors). Firebird w/V 305/5.0L (VIN E)

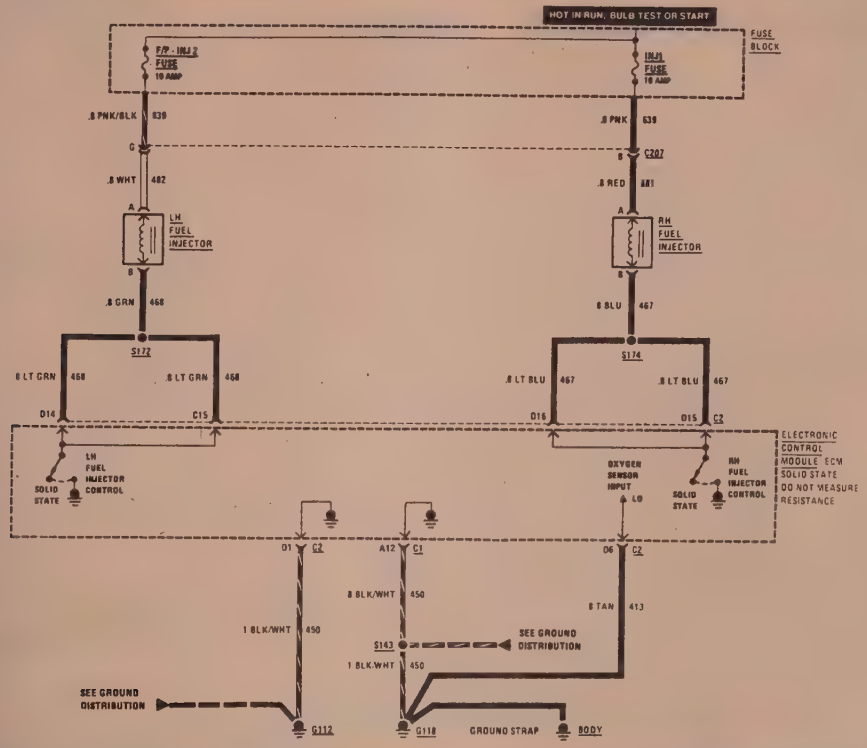


Fig. 81 Fuel Injection (Fuel Injectors). Firebird w/V8-305/5.0L (VIN E)

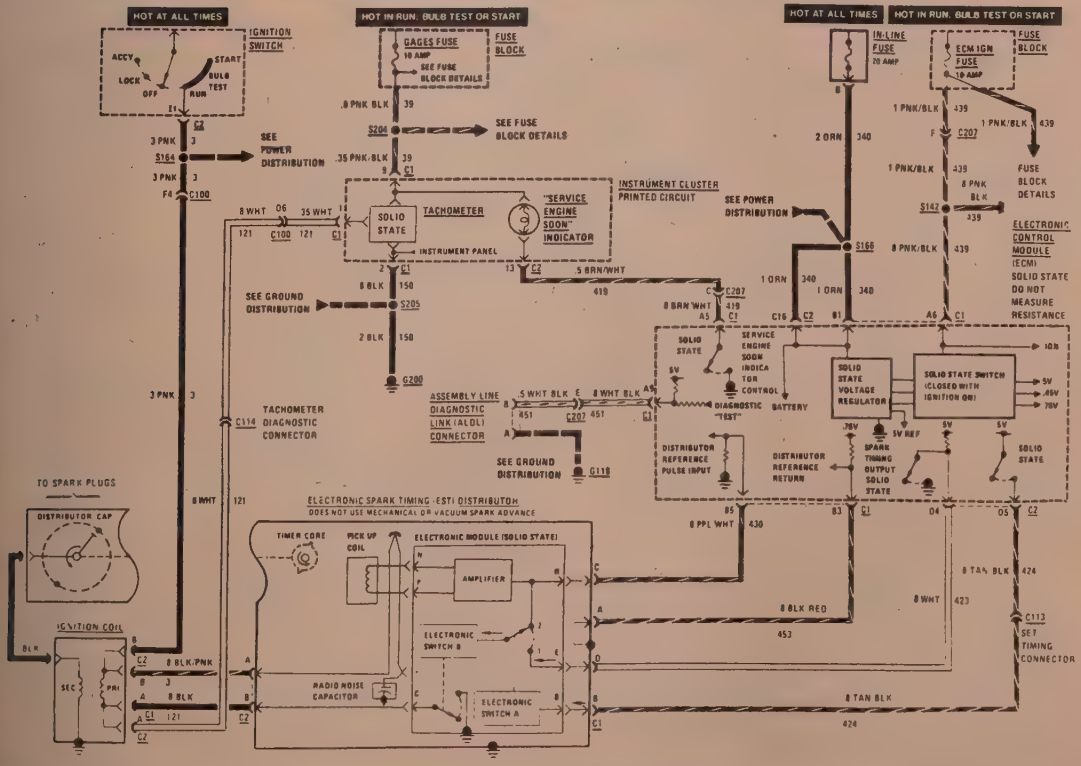


Fig. 82 Fuel Injection (Ignition, Service Engine Soon Indicator & Tachometer). Firebird w/V8-305/5.0L (VIN E) Engine

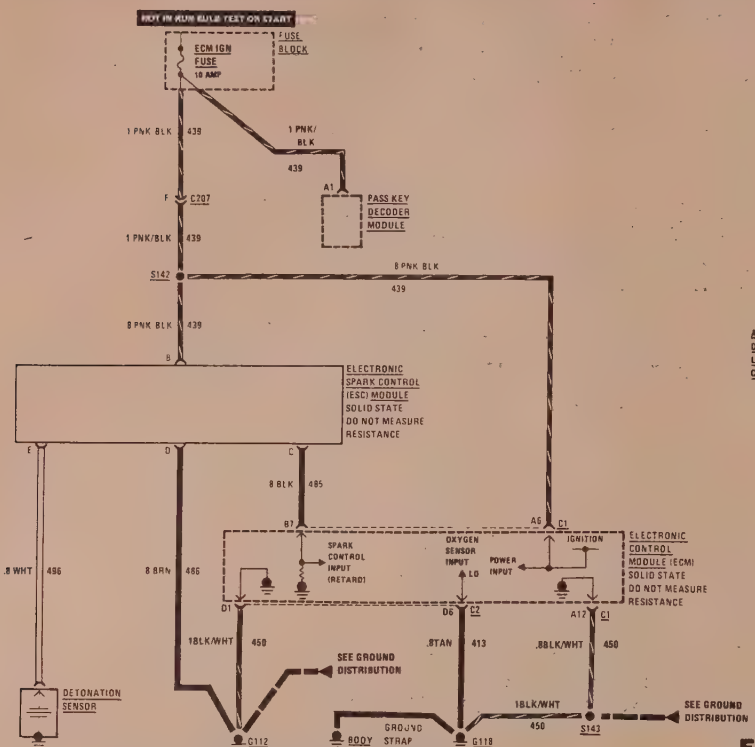


Fig. 83 Fuel Injection (Spark Control). Firebird w/V8-305/5.0L (VIN E) Engine

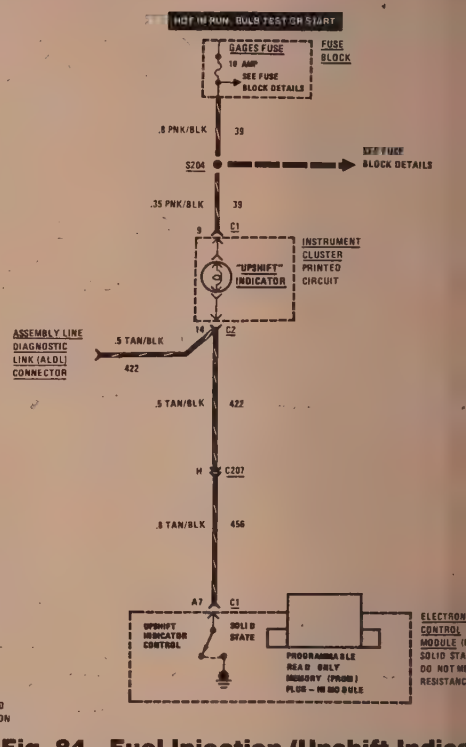


Fig. 84 Fuel Injection (Upshift Indica Firebird w/V8-305/5.0L (VIN E)

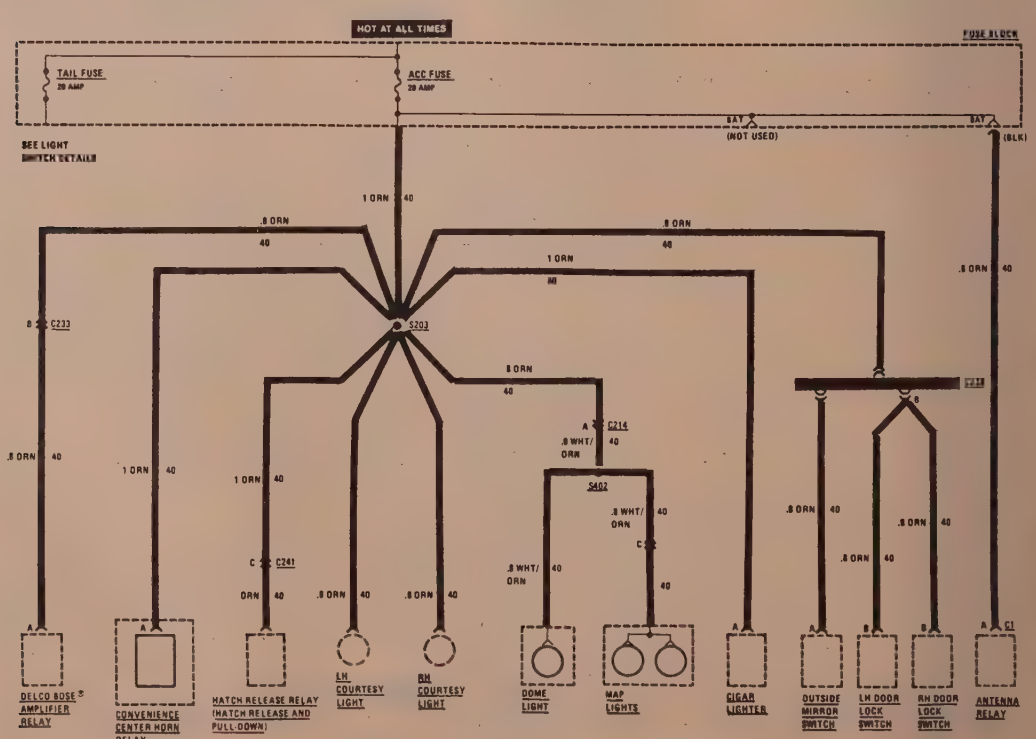


Fig. 85 Fuse Block Details (ACC Fuse). Camaro

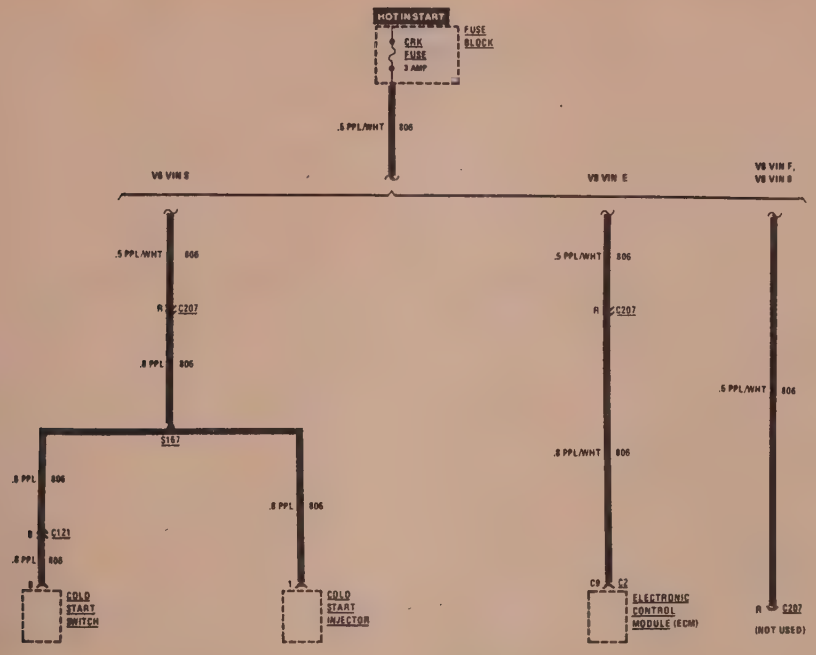


Fig. 86 Fuse Block Details (CRK Fuse). Camaro

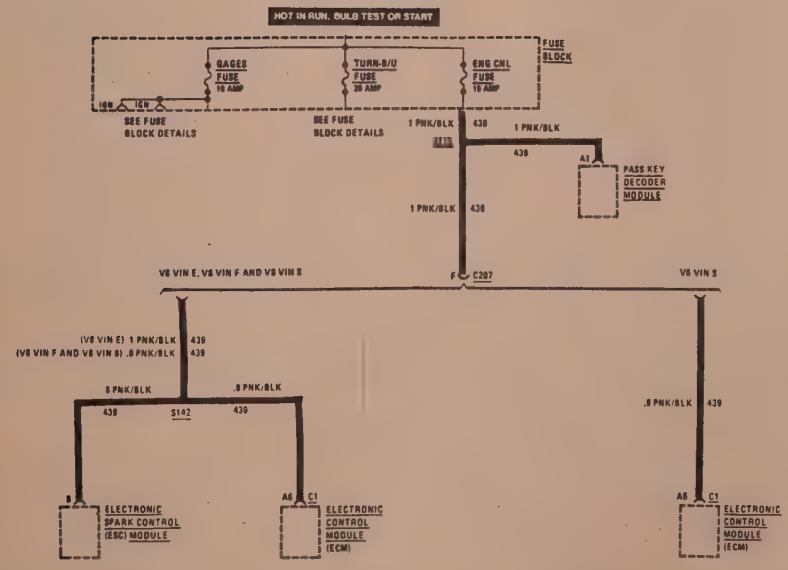


Fig. 87 Fuse Block Details (ENG CNL Fuse). Camaro

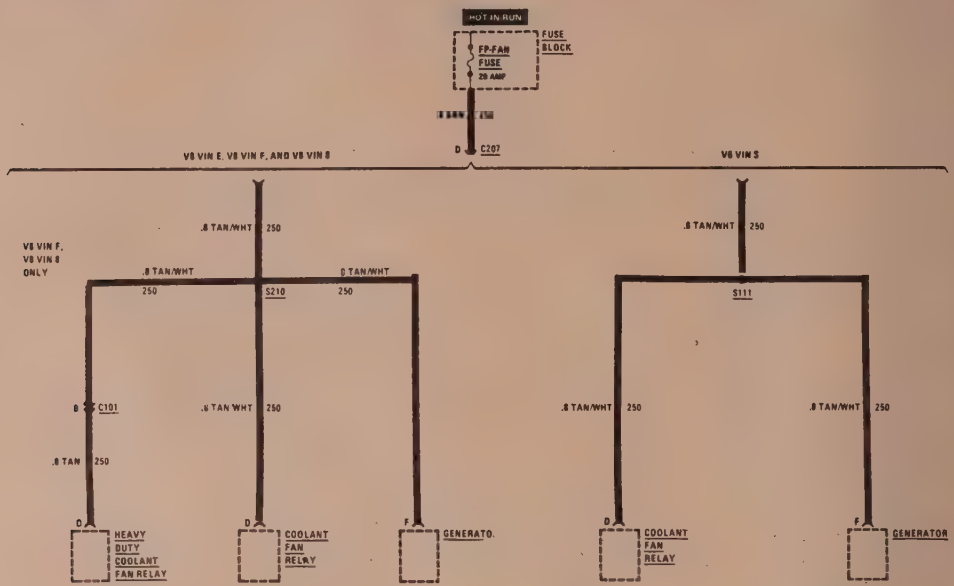


Fig. 88 Fuse Block Details (FP Fan Fuse). Camaro

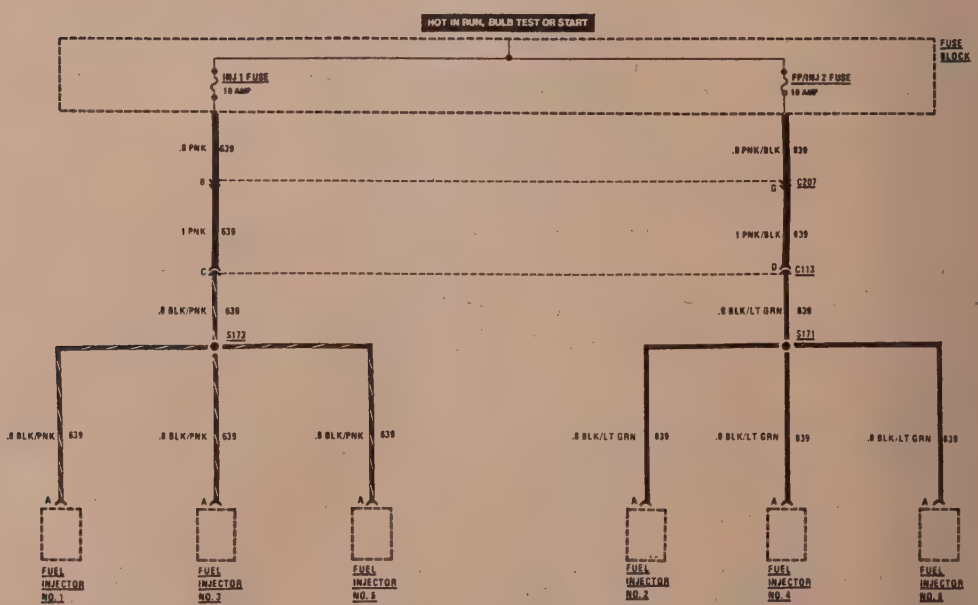


Fig. 89 Fuse Block Details (FP/INJ2 Fuse & INJ1 Fuse). Camaro w/V6-173/2.8L Engine

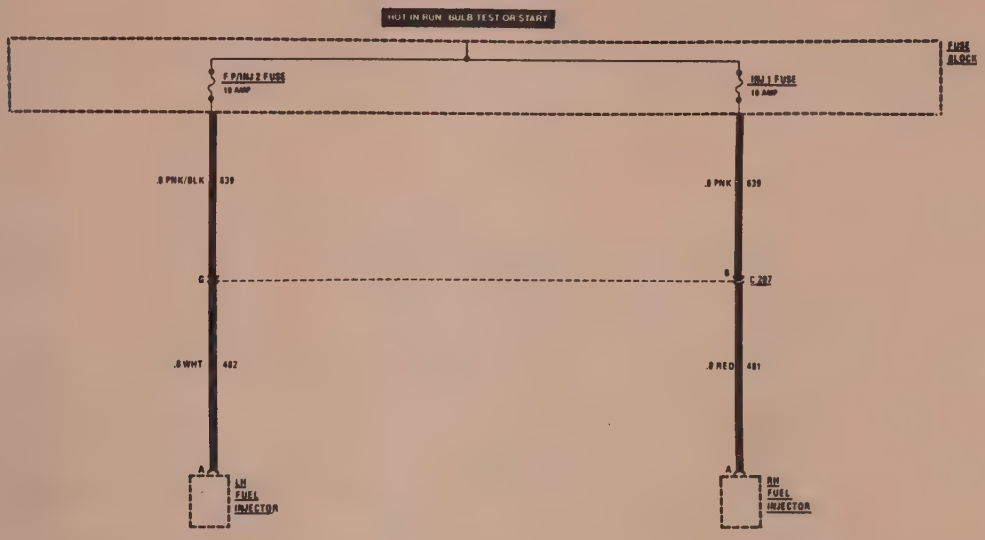


Fig. 90 Fuse Block Details (FP/INJ2 Fuse & INJ1 Fuse). Camaro w/V8-305/5.0 (VIN E) Engine

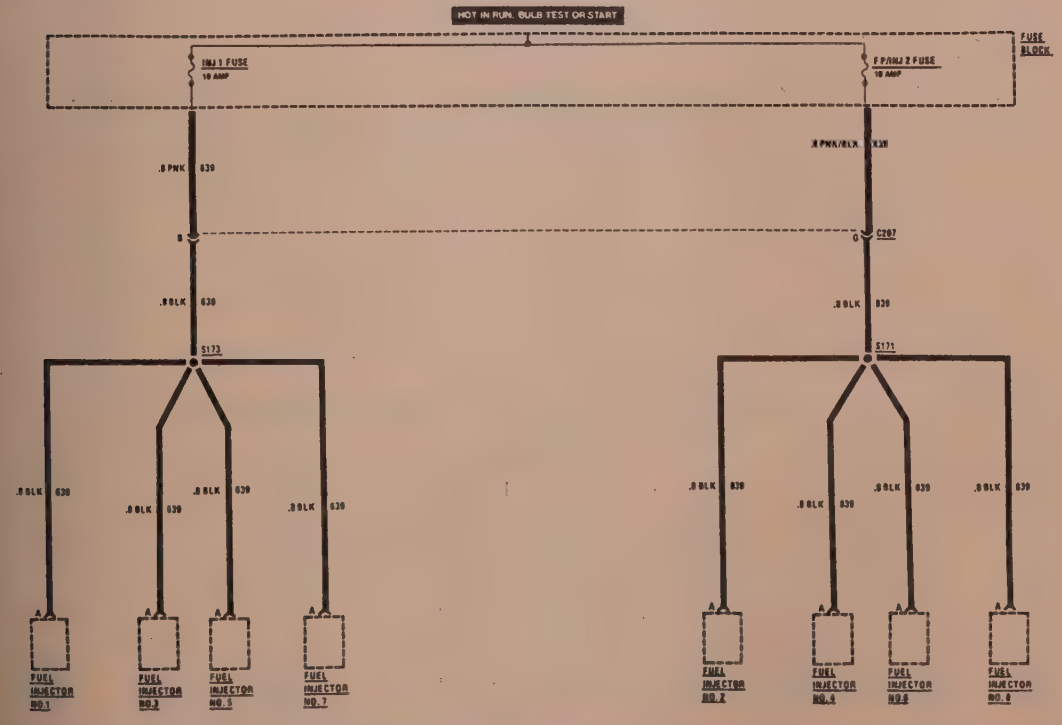


Fig. 91 Fuse Block Details (FP/INJ2 Fuse & INJ1 Fuse). Camaro w/V8-305/5.0 (VIN F) & V8-350/5.7L Engine

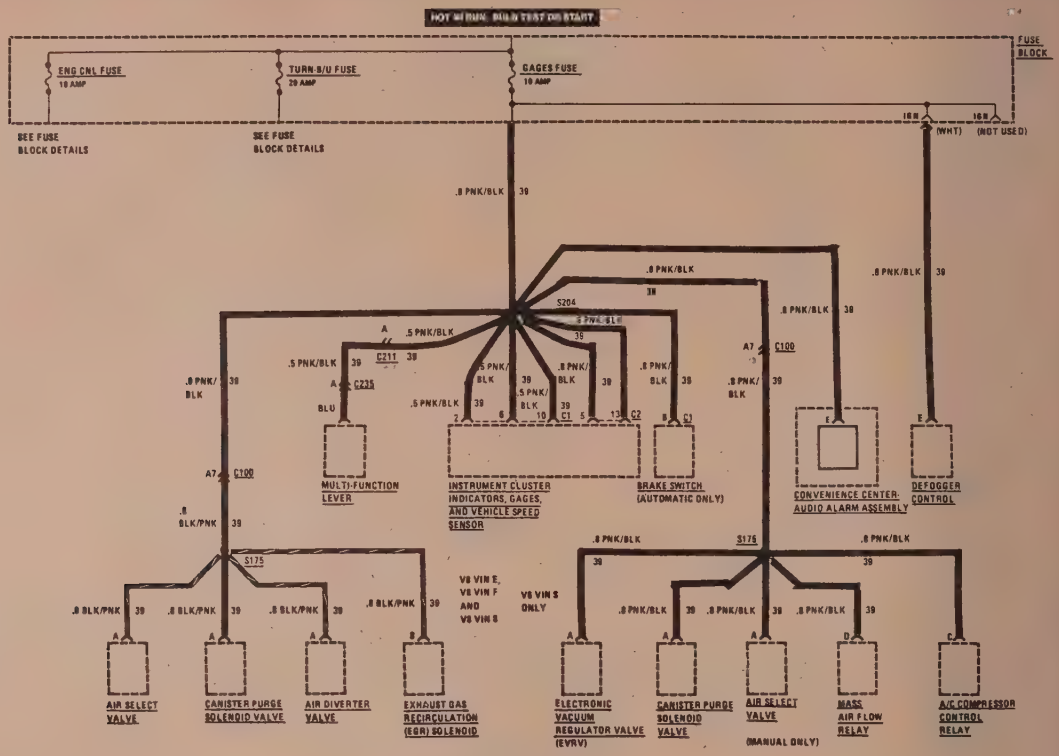


Fig. 92 Fuse Block Details (Gauges Fuse). Camaro

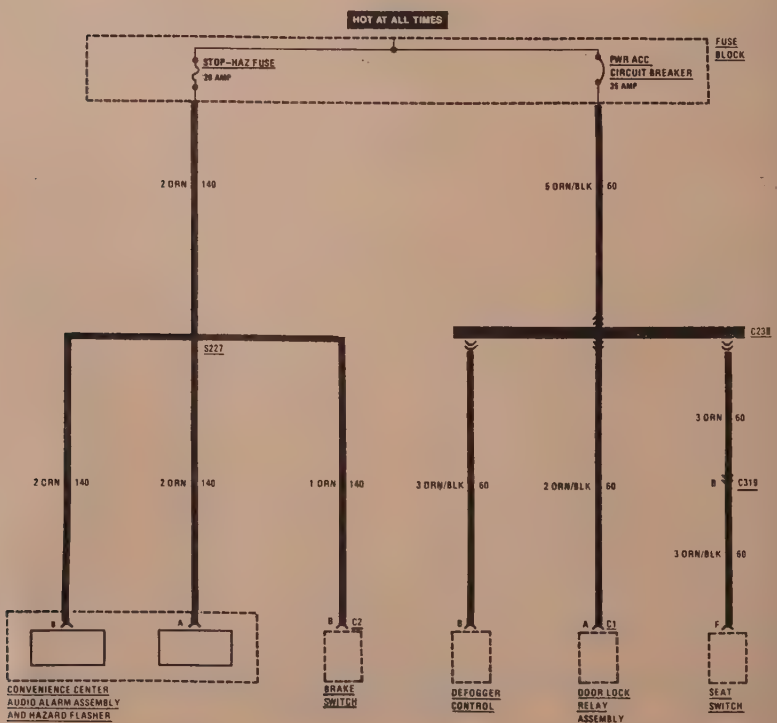


Fig. 93 Fuse Block Details (PWR ACC Circuit Breaker & Stop Hazard Fuse). Camaro

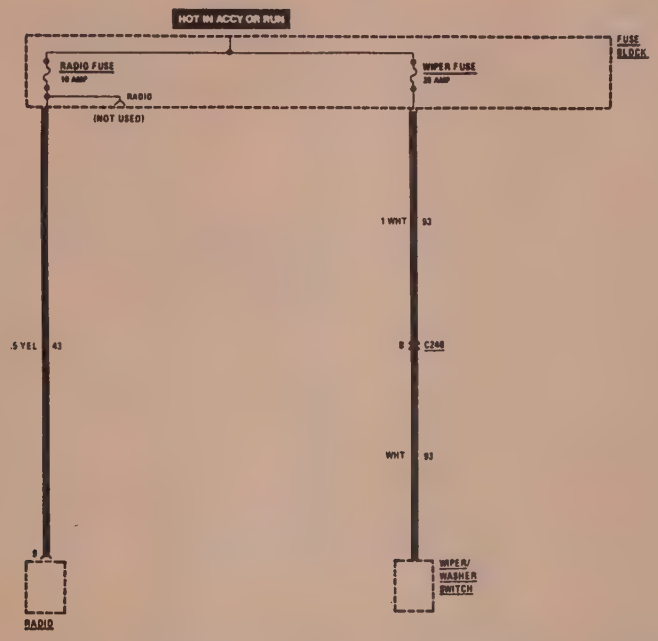


Fig. 94 Fuse Block Details (Radio Fuse & Wiper Fuse). Camaro

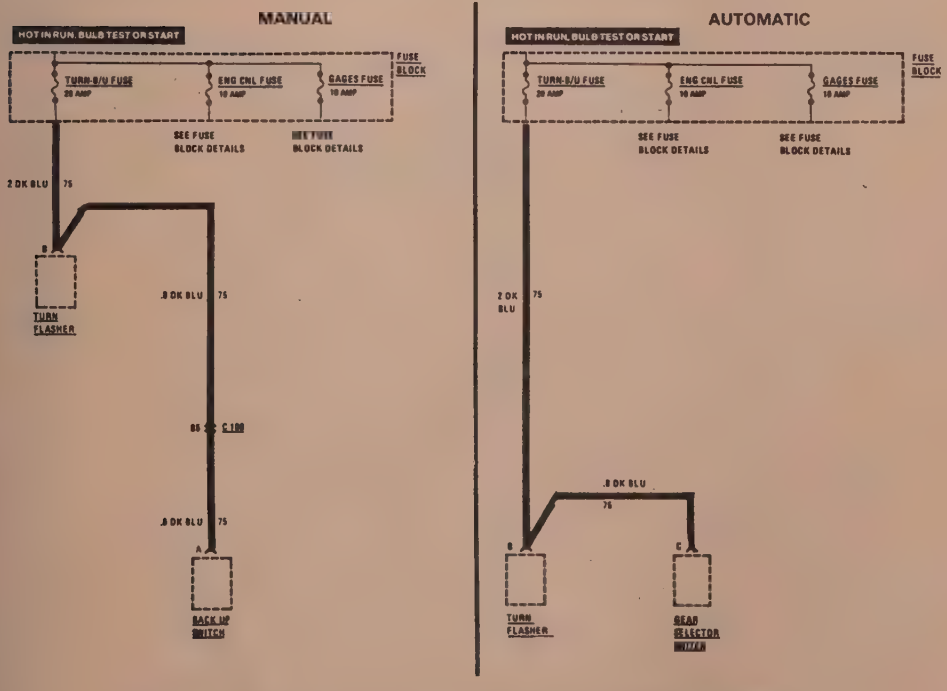


Fig. 95 Fuse Block Details (Turn/Back-Up Fuse). Camaro

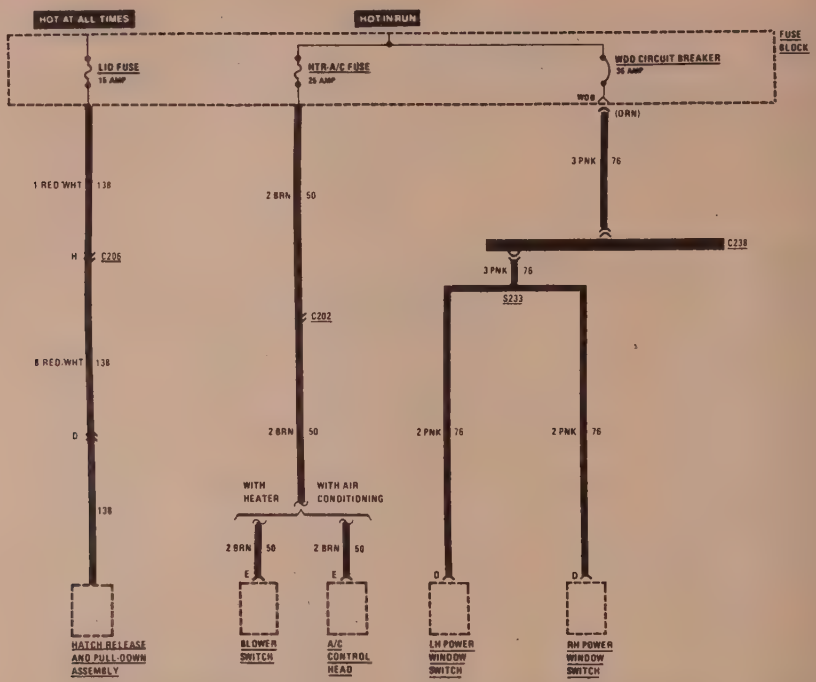


Fig. 96 Fuse Block Details (WDO Circuit Breaker, HTR-A/C Fuse & Lid Fuse). Camaro

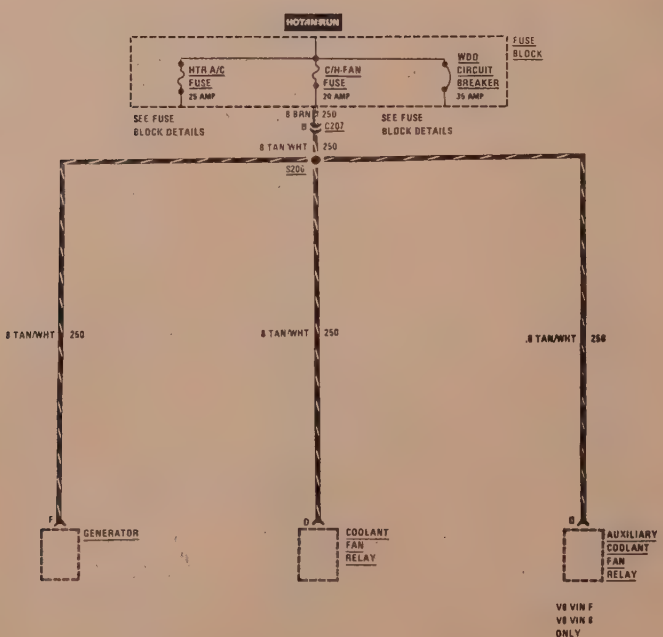


Fig. 97 Fuse Block Details (C/H Fan Fuse). Firebird

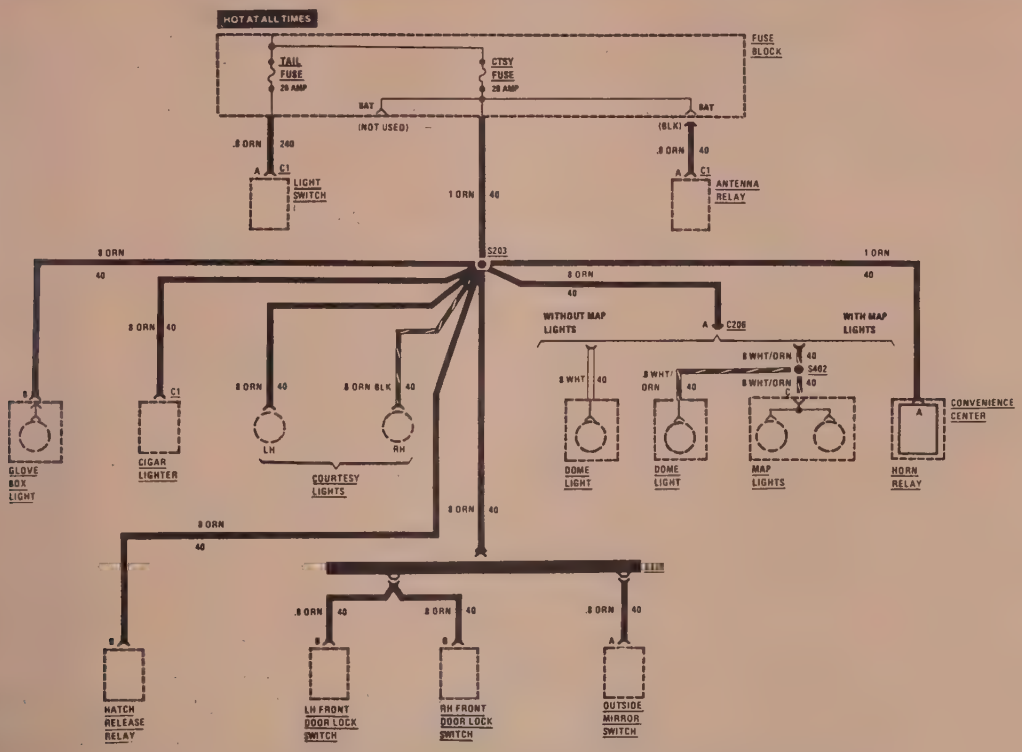


Fig. 98 Fuse Block Details (CTSY Fuse & Tail Fuse). Firebird

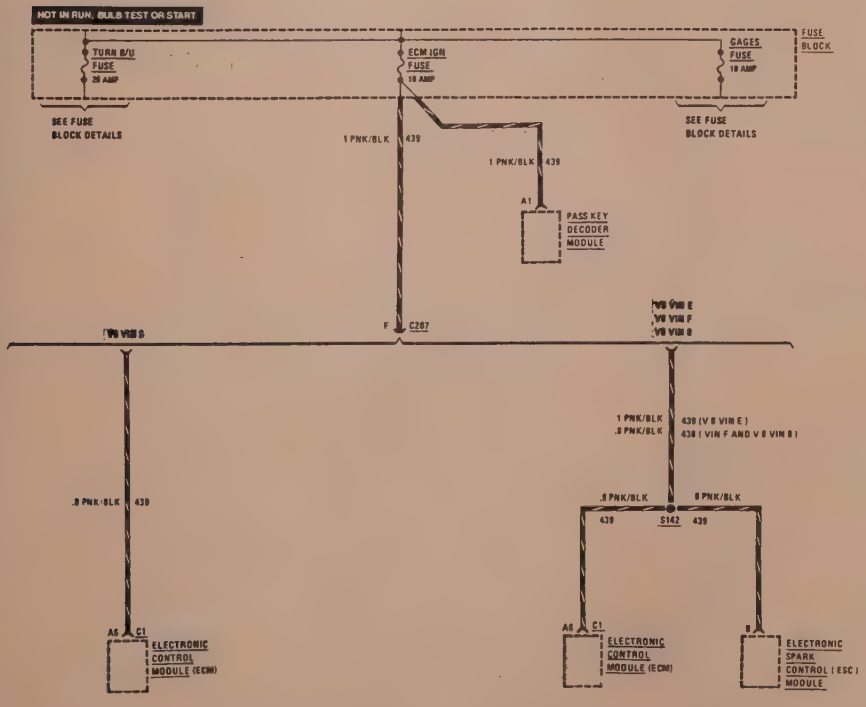


Fig. 99 Fuse Block Details (ECM IGN Fuse). Firebird

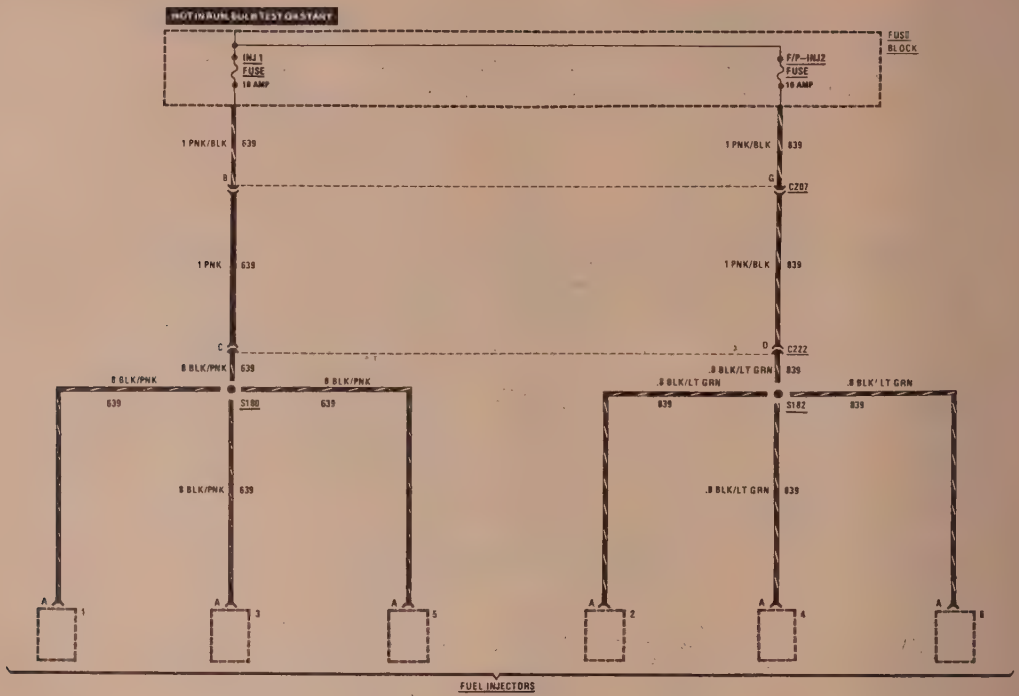


Fig. 100 Fuse Block Details (INJ1 Fuse & F/PINJ2 Fuse). Firebird w/V6-173/2.8L Engine

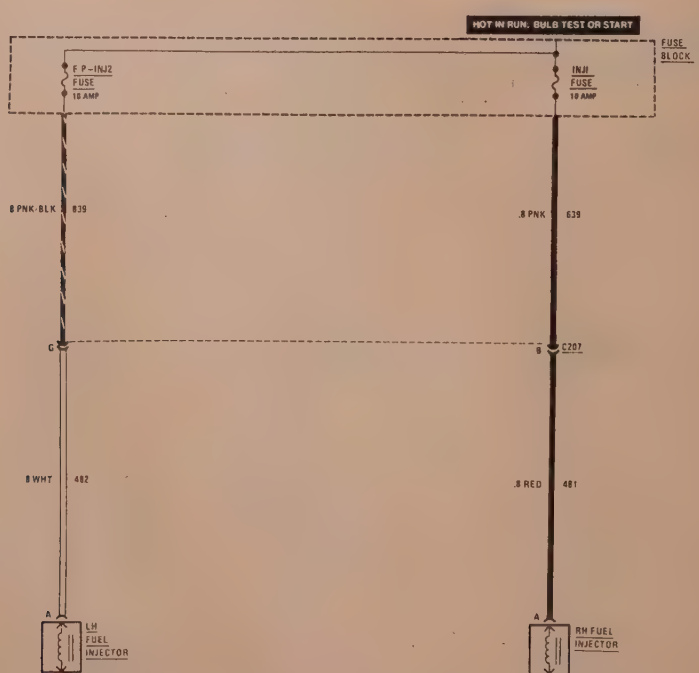
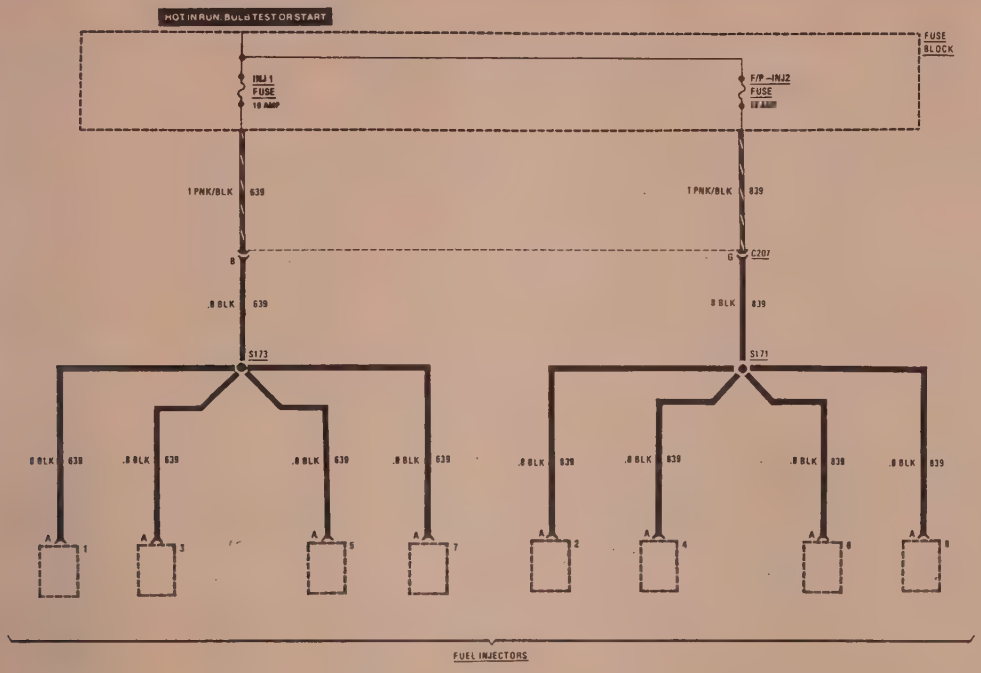


Fig. 101 Fuse Block Details (INJ1 Fuse & F/PINJ2 Fuse). Firebird w/V8-305/5.0L (VIN E) Engin



ig. 102 Fuse Block Details (INJ1 Fuse & F/PINJ2 Fuse). Firebird w/V8-305/5.0L Engine (VIN F) & V8-350/5.7L Engine

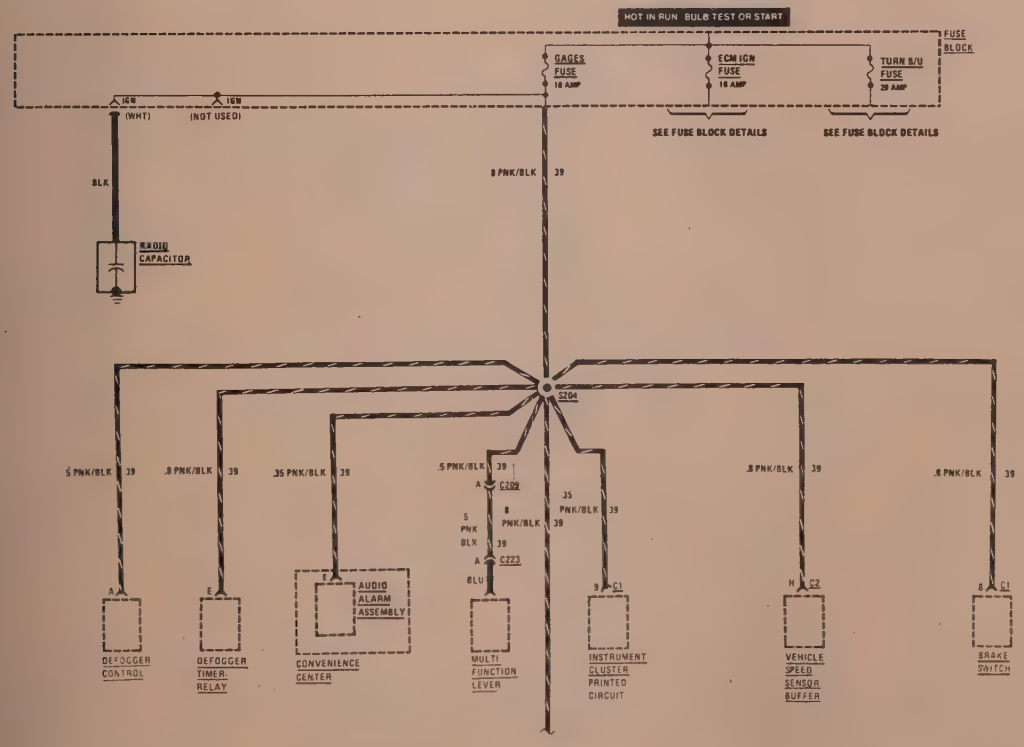


Fig. 103 Fuse Block Details (Gauges Fuse, Part 1 Of 2). Firebird

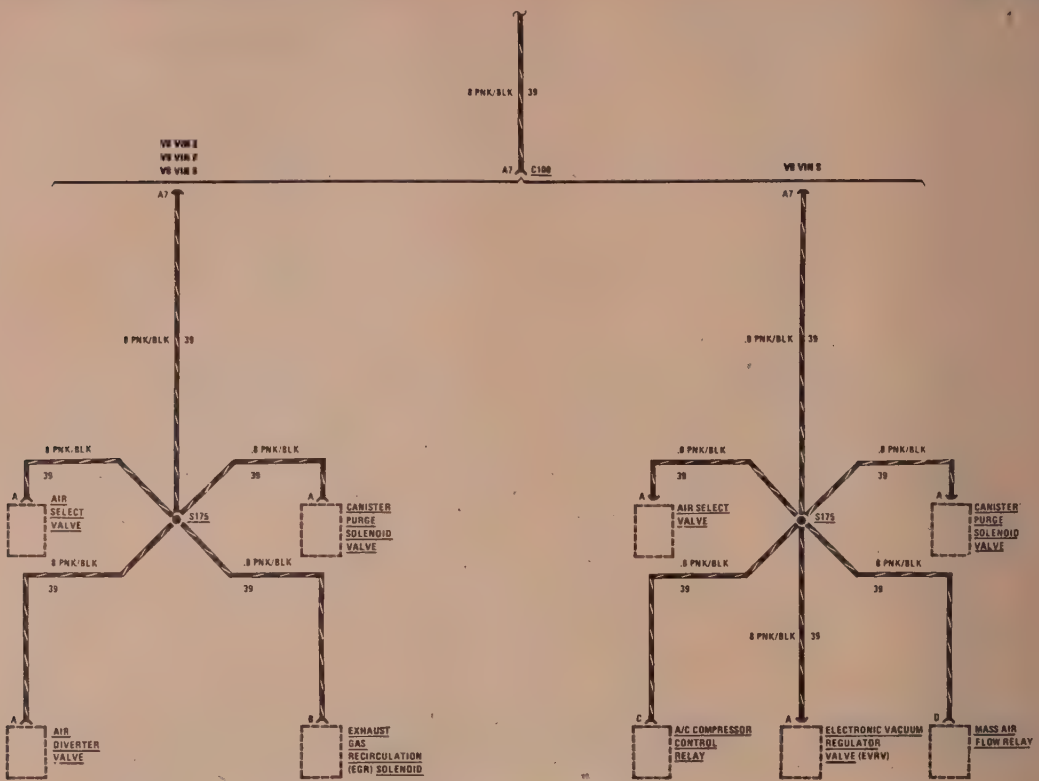


Fig. 103 Fuse Block Details (Gauges Fuse, Part 2 Of 2). Firebird

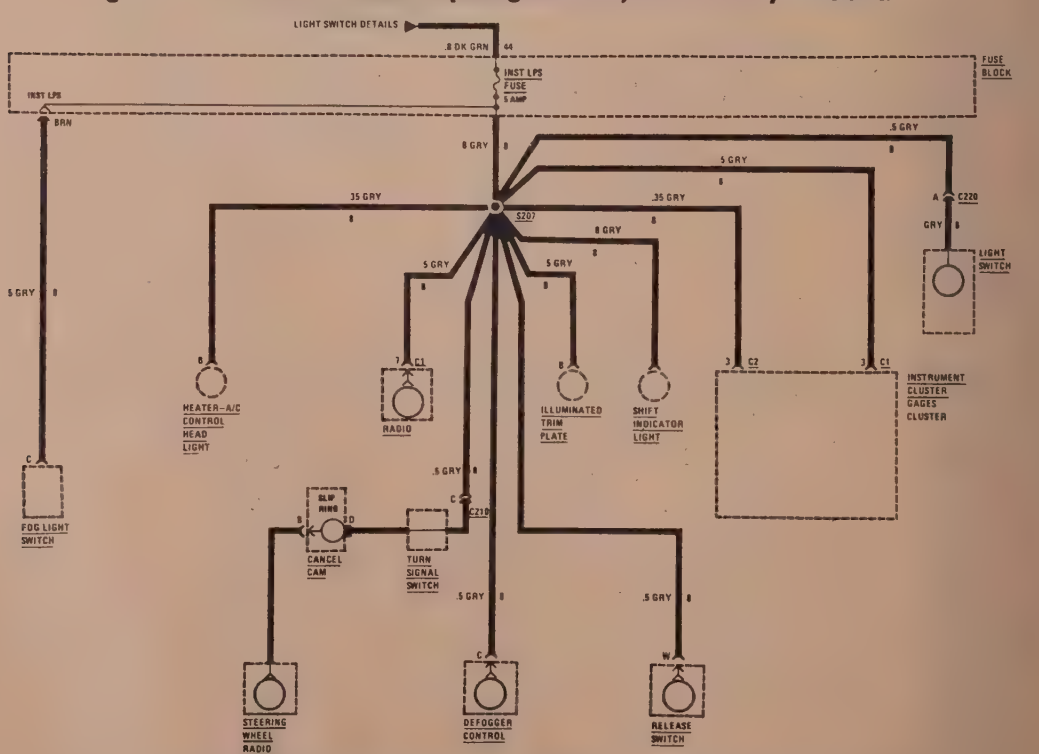


Fig. 104 Fuse Block Details (INST LPS Fuse). Firebird

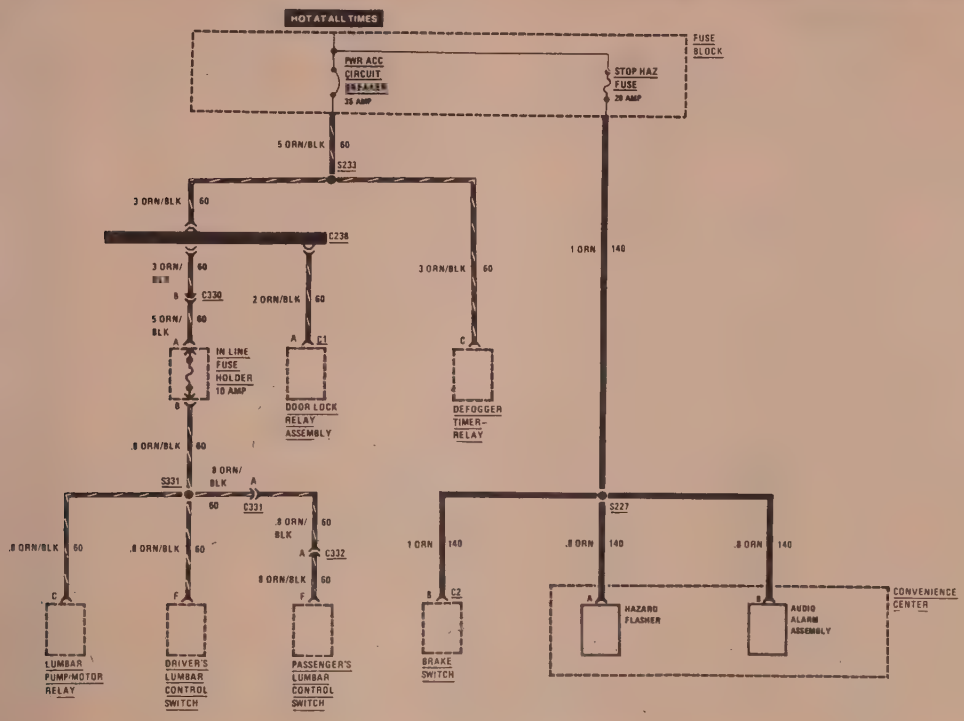


Fig. 105 Fuse Block Details (PWR ACC Circuit Breaker & Stop/Hazard Fuse). Firebird

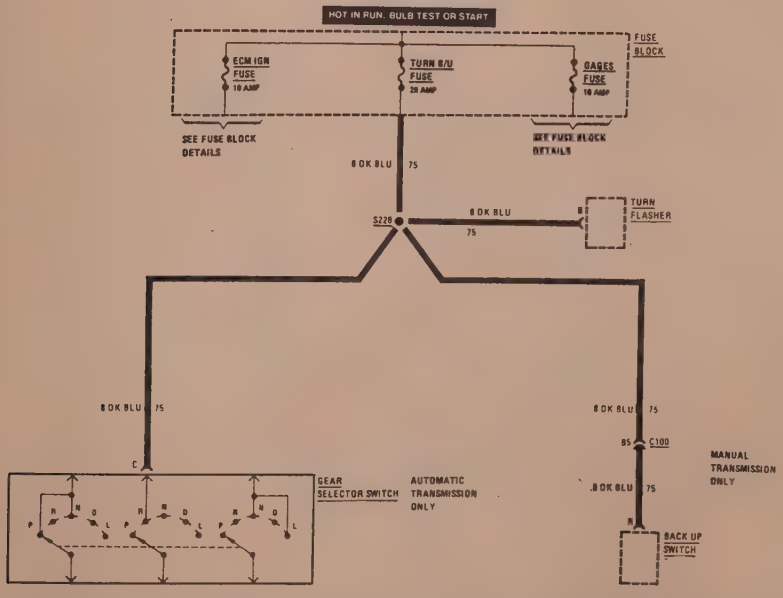


Fig. 106 Fuse Block Details (Turn/Back-Up Fuse). Firebird

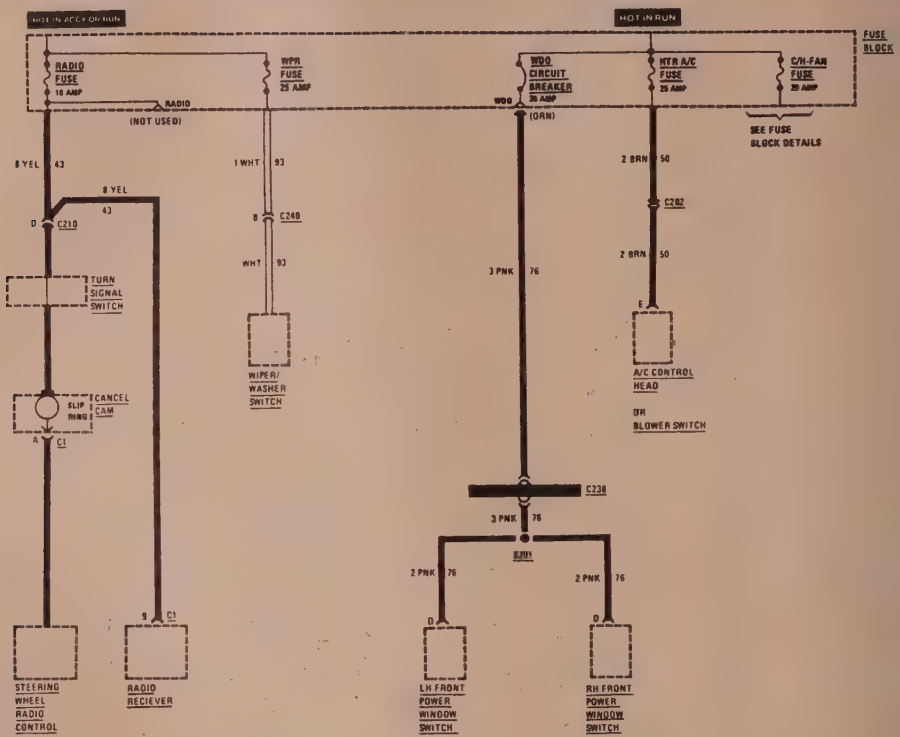


Fig. 107 Fuse Block Details (WDO Circuit Breaker, HTR A/C Fuse, Radio & Wiper Fuse). Firebi

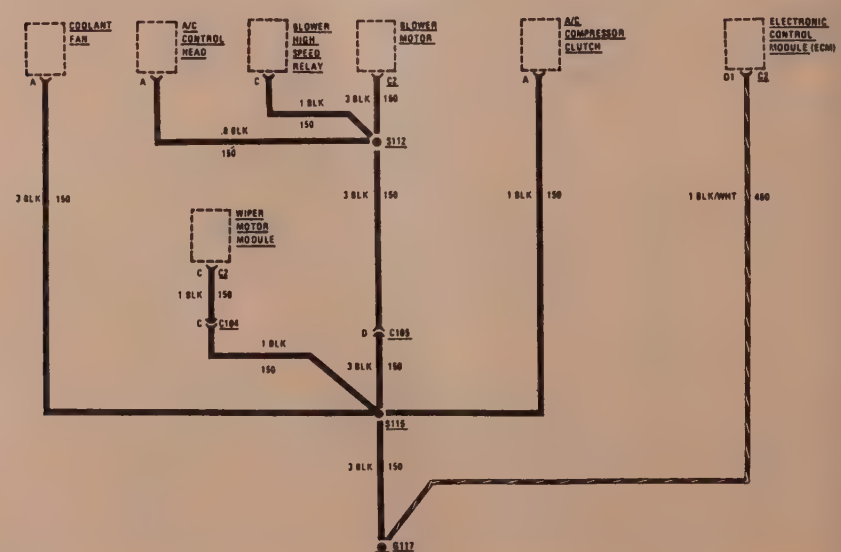


Fig. 108 Ground Distribution (G117). Camaro w/V6-173/2.8L Engine

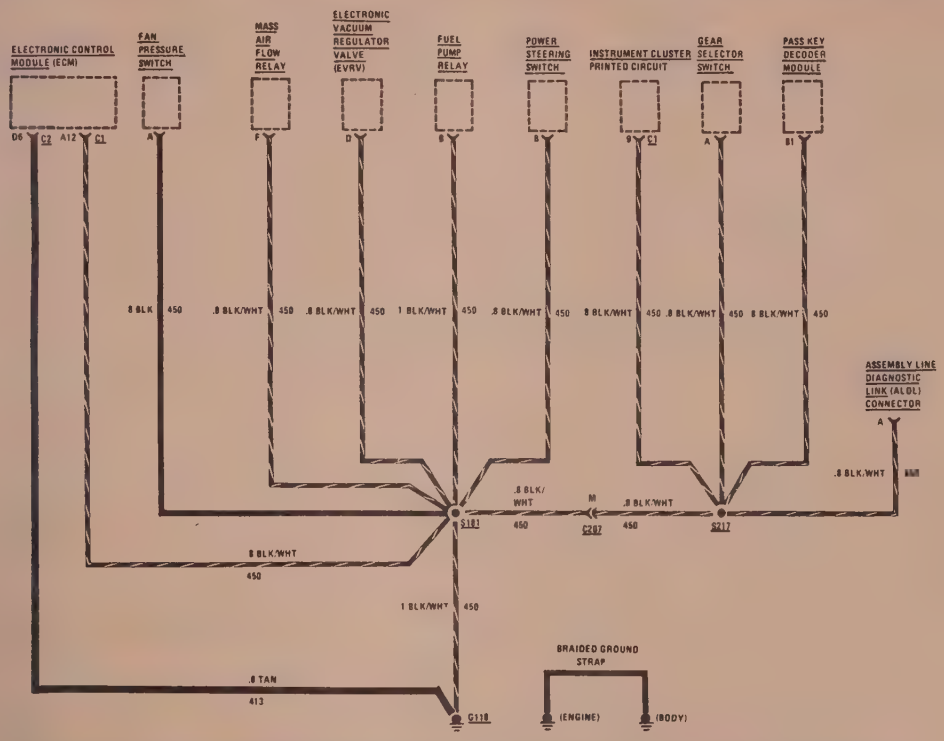
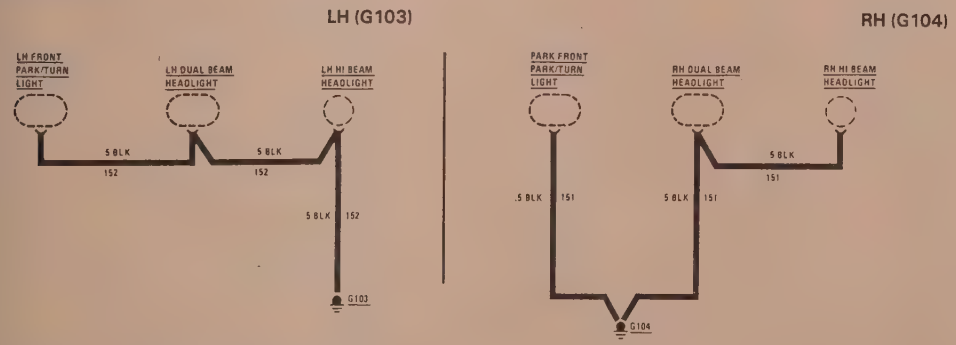


Fig. 109 Ground Distribution (G118). Camaro w/V6-173/2.8L Engine

LIGHTS GROUND: FRONT



LIGHTS GROUNDS: FRONT WITH FOG LIGHTS

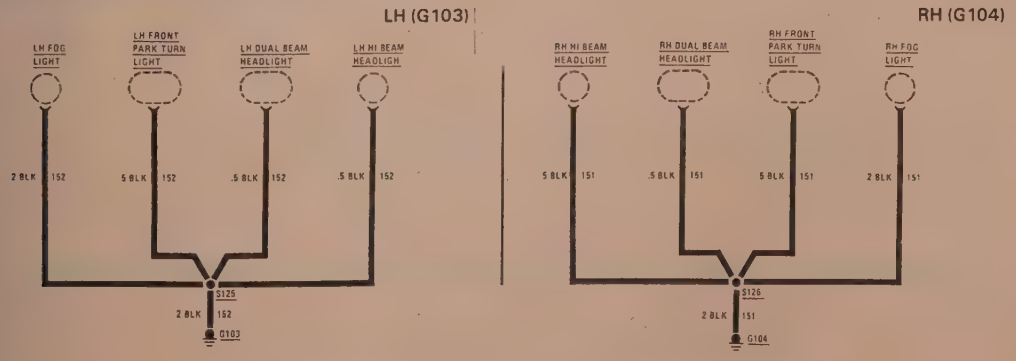


Fig. 110 Ground Distribution (G103 & G104). Camaro

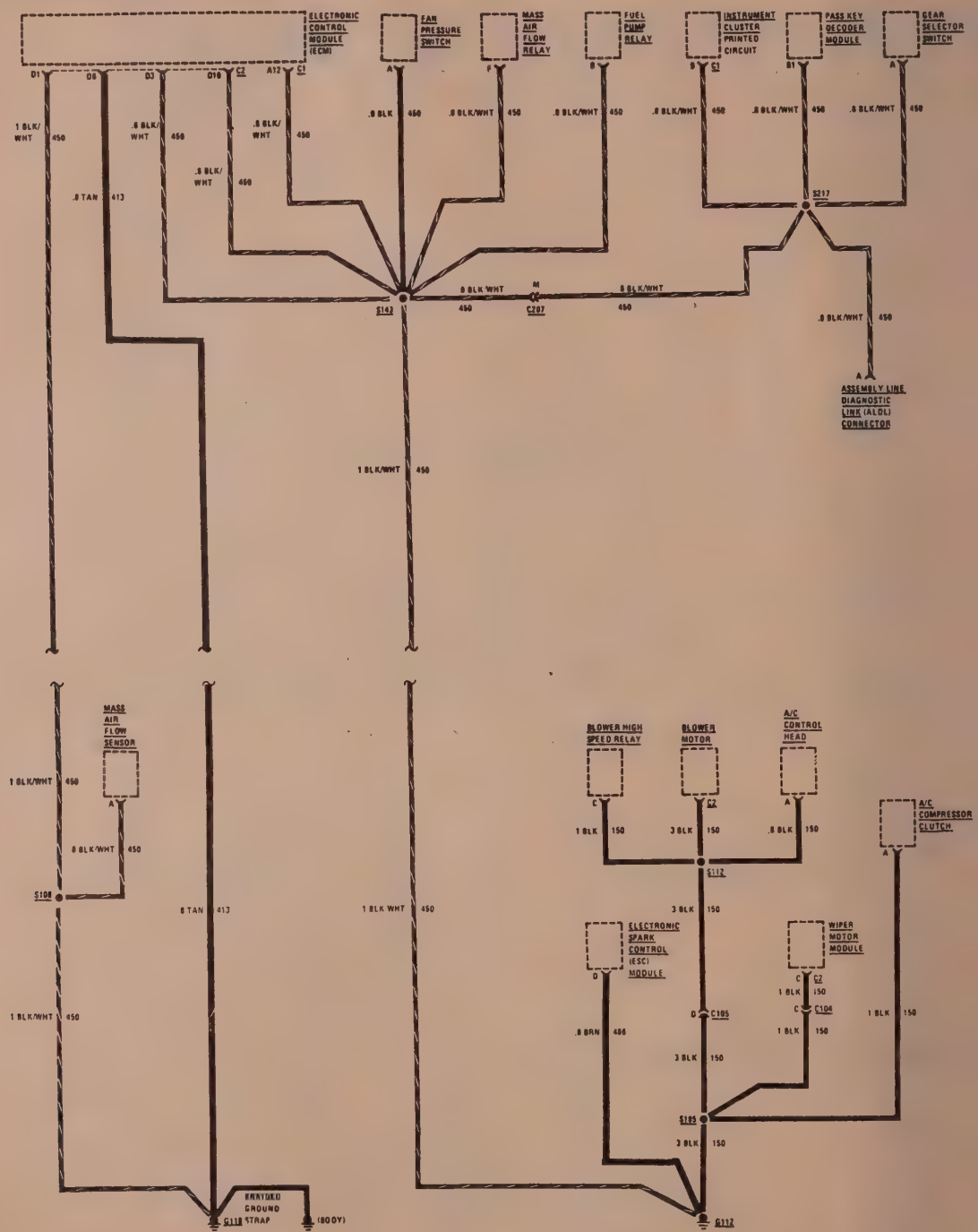


Fig. 111 Ground Distribution (G112 & G118). Camaro w/V8-305/5.0 (VIN F) & V8-350/5.7L En

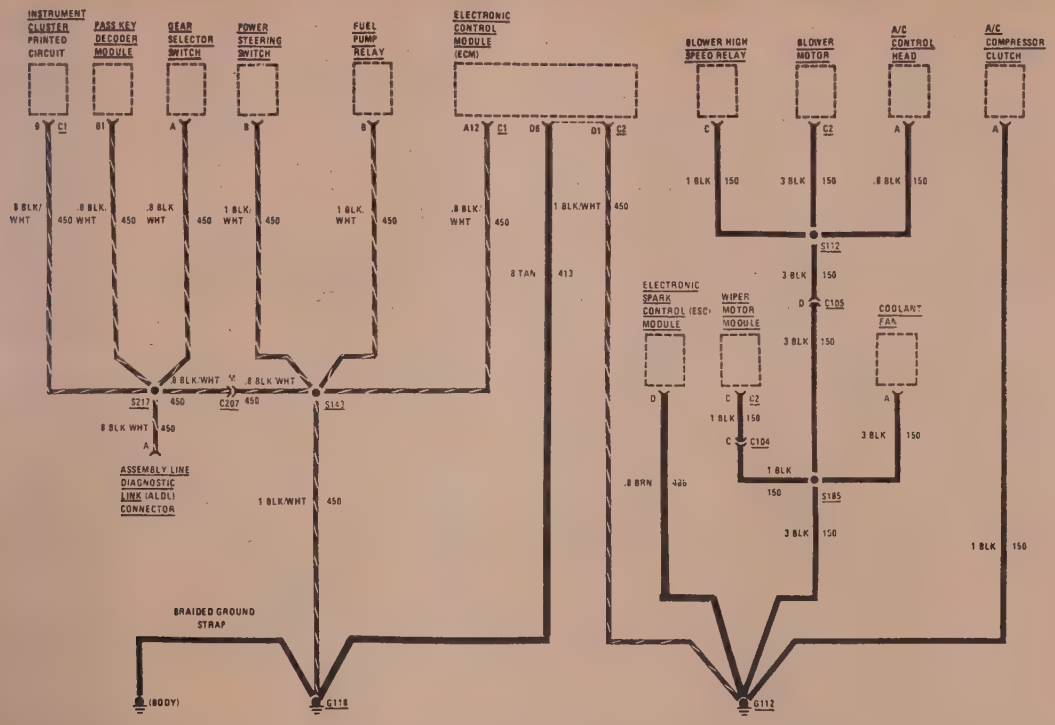


Fig. 112 Ground Distribution (G112 & G118). Camaro w/V8-305/5.0 (VIN E)

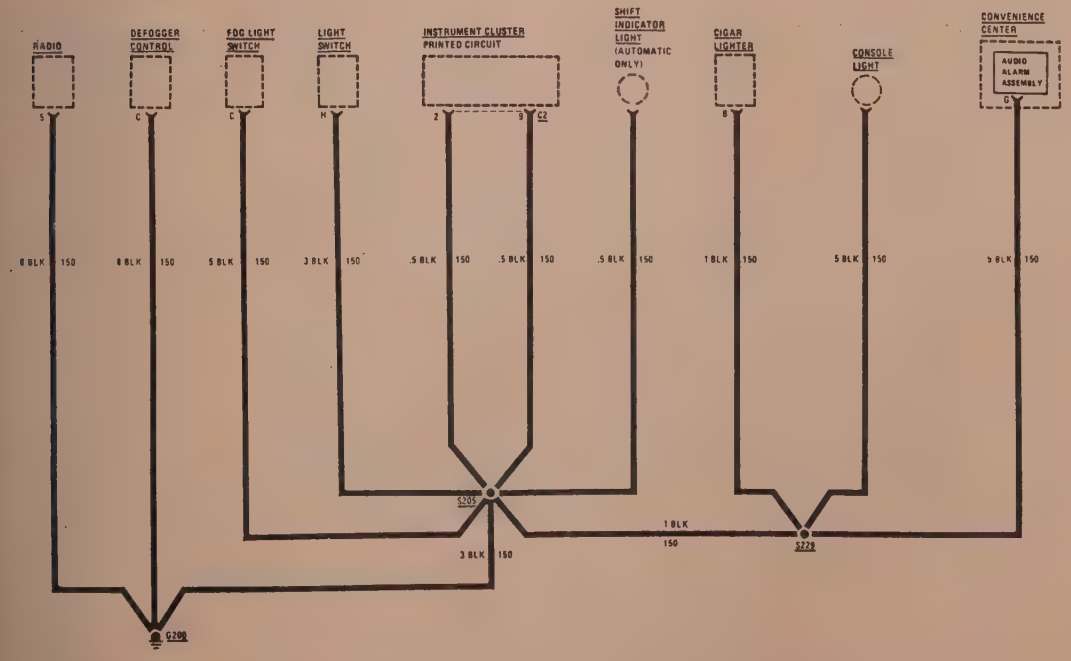


Fig. 113 Ground Distribution (G200). Camaro

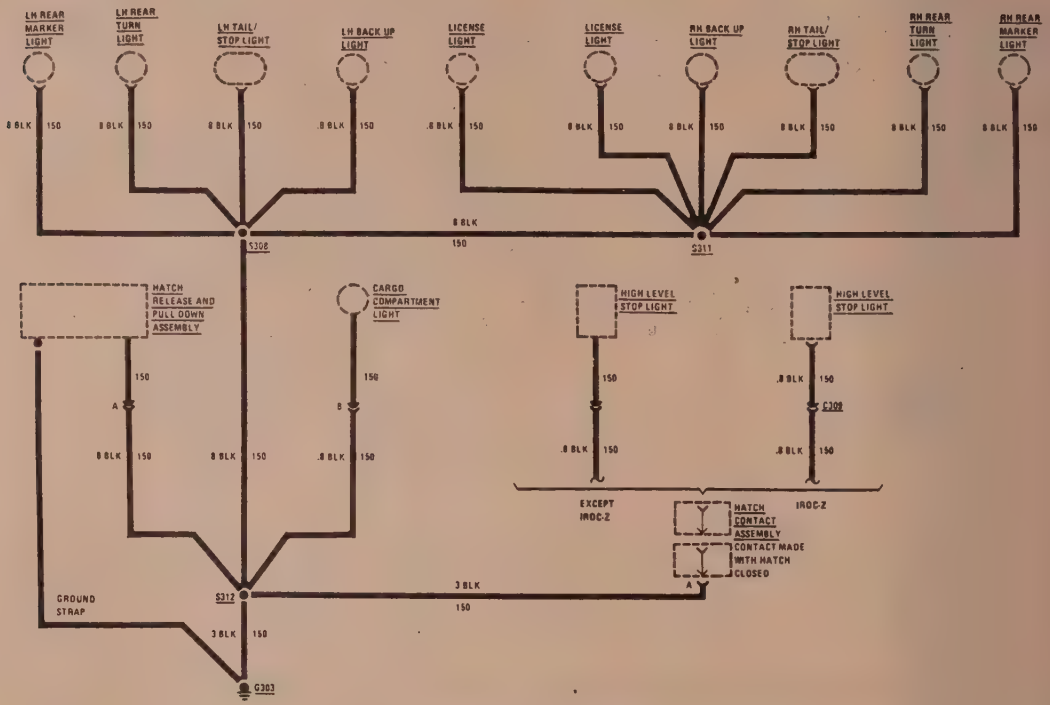


Fig. 114 Ground Distribution (G303). Camaro

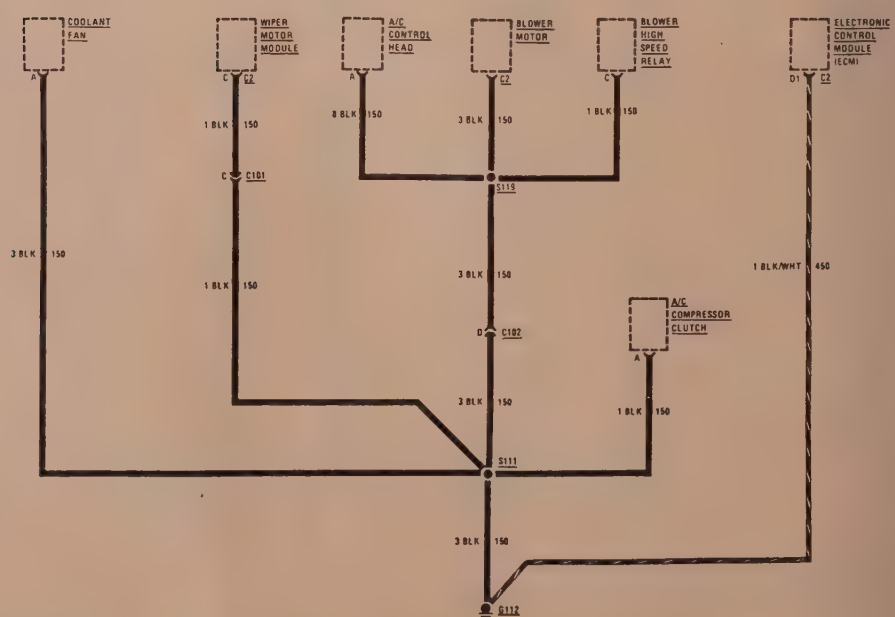


Fig. 115 Ground Distribution (G112). Firebird

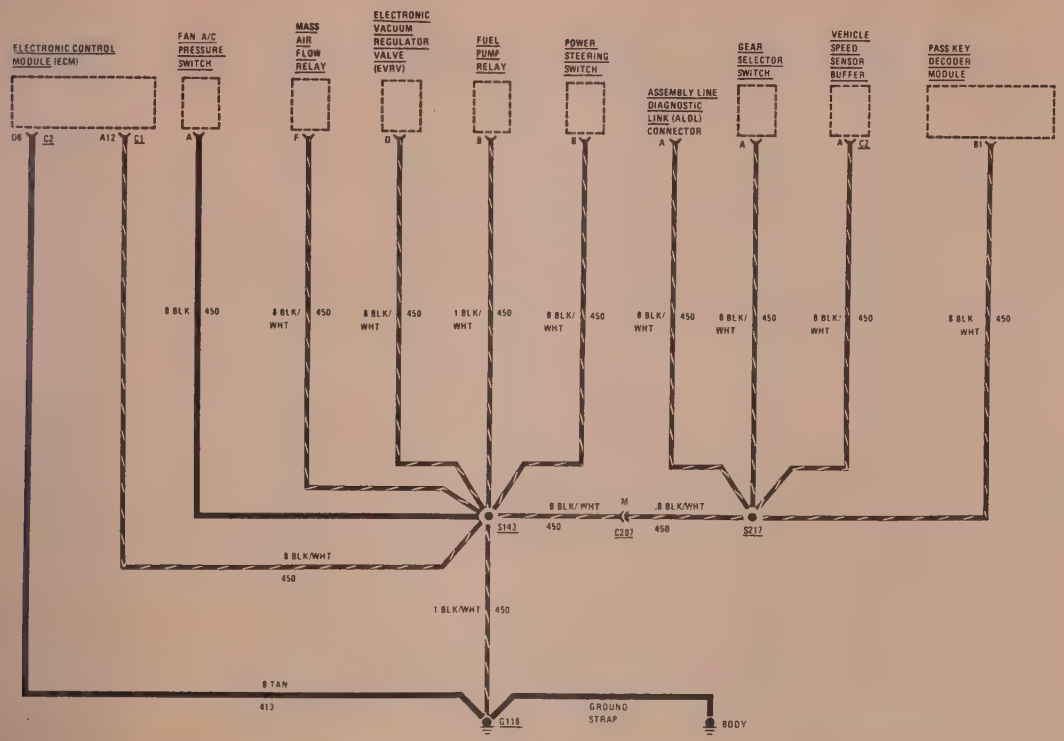


Fig. 116 Ground Distribution (G118). Firebird w/V6-173/2.8L Engine

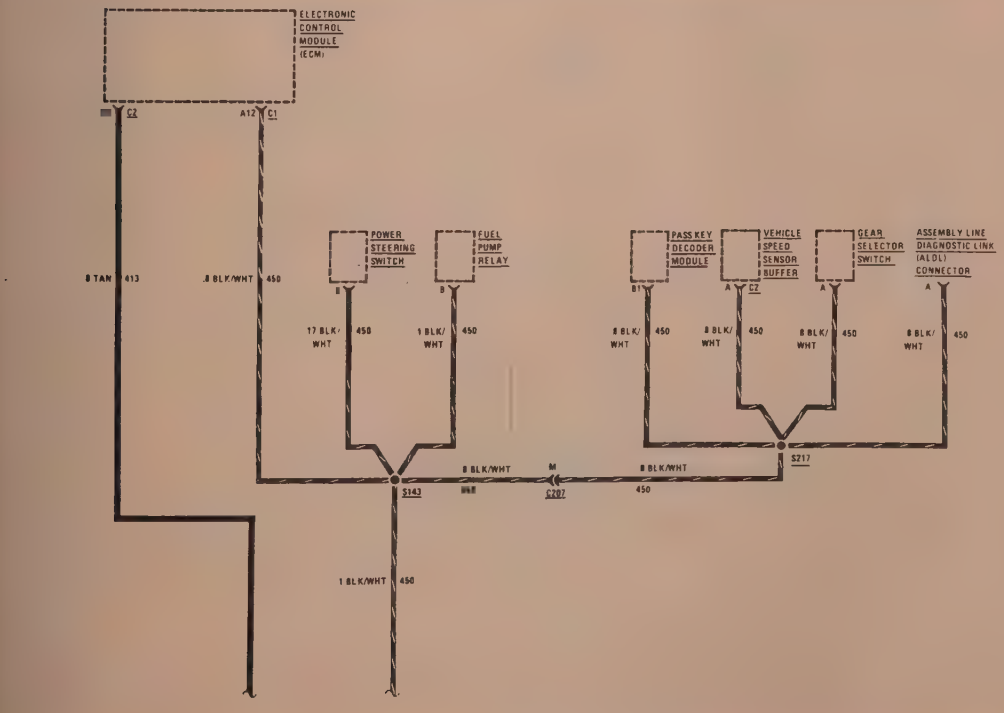


Fig. 117 Ground Distribution (G112 & G118, Part 1 Of 2). Firebird w/V8-305/5.0 (VIN E) Engine

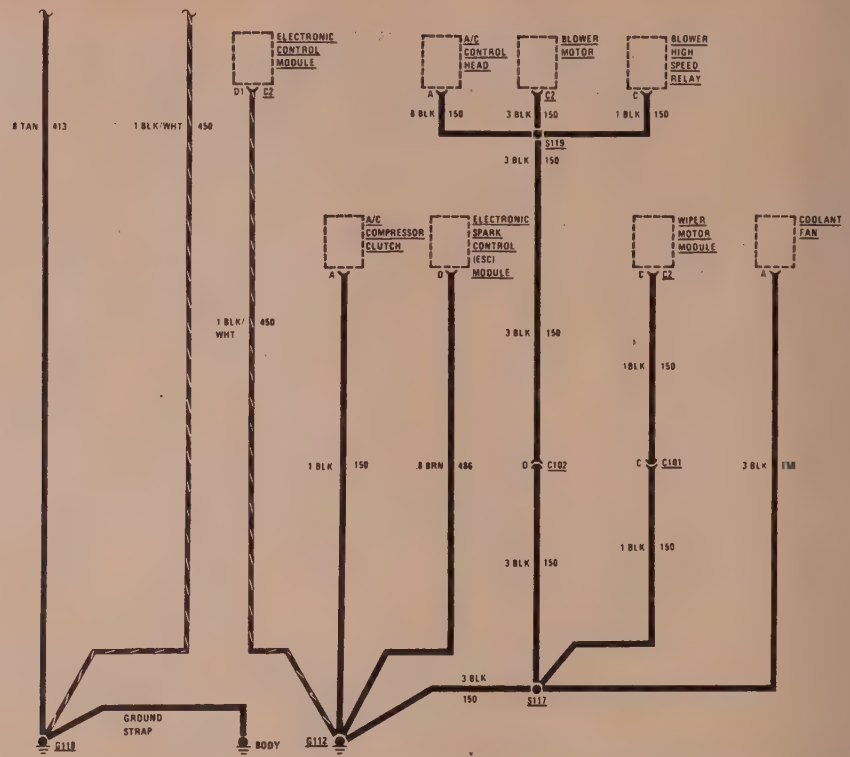


Fig. 117 Ground Distribution (G112 & G118, Part 2 Of 2). Firebird w/V8-305/5.0 (VIN E) Engin

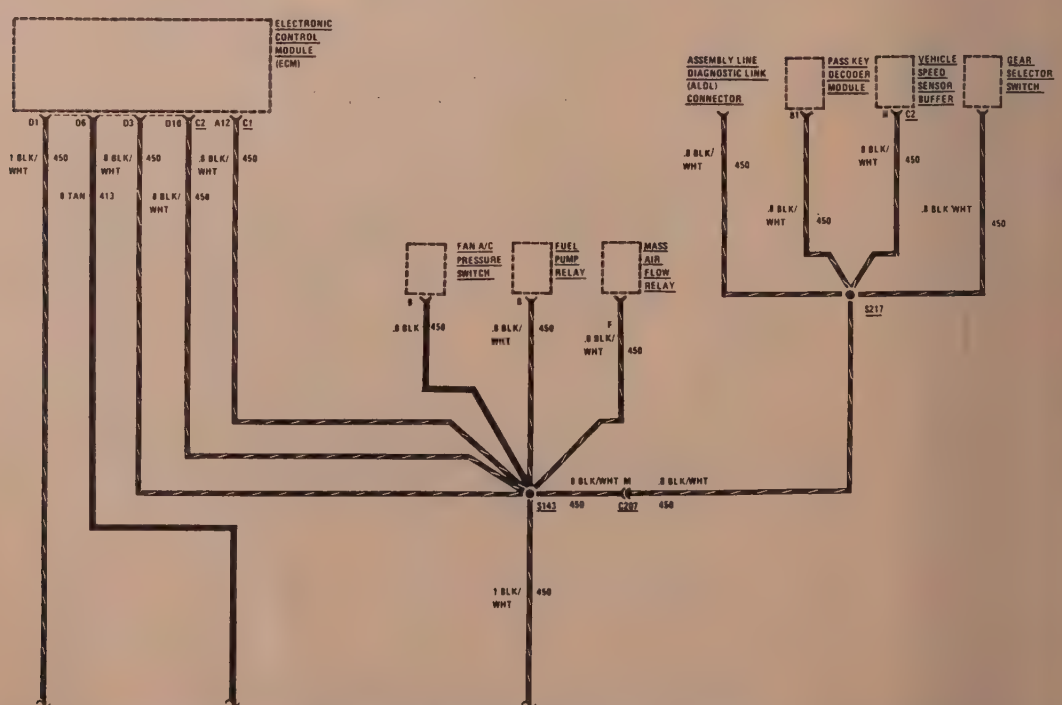


Fig. 118 Ground Distribution (G112 & G118, Part 1 Of 2). Firebird w/V8-305/5.0 (VIN F) & V8-350/5.7L Engine

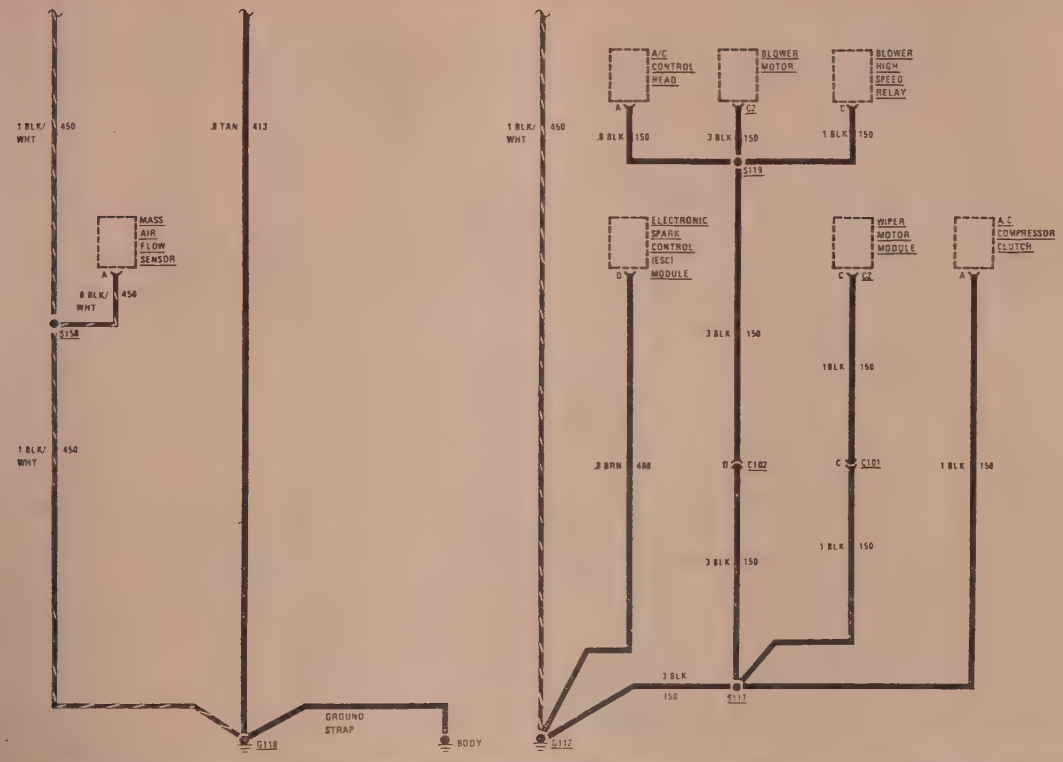


Fig. 118 Ground Distribution (G112 & G118, Part 2 Of 2). Firebird w/V8-305/5.0 (VIN F) & V8-350/5.7L Engine

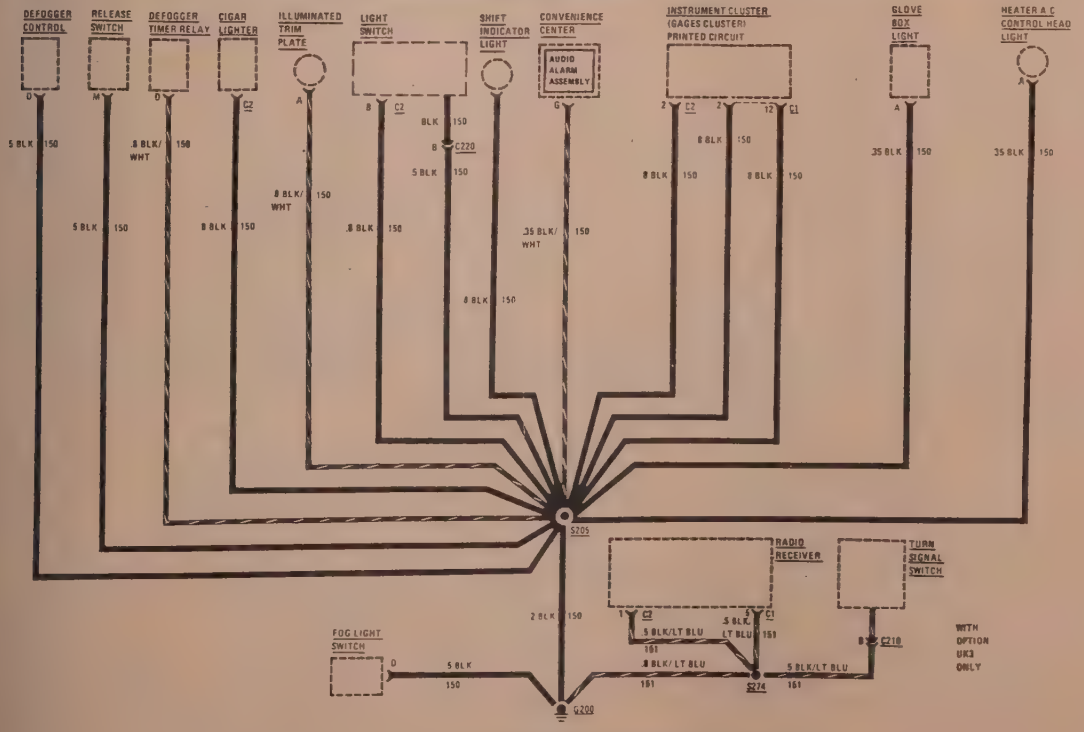


Fig. 119 Ground Distribution (G200). Firebird

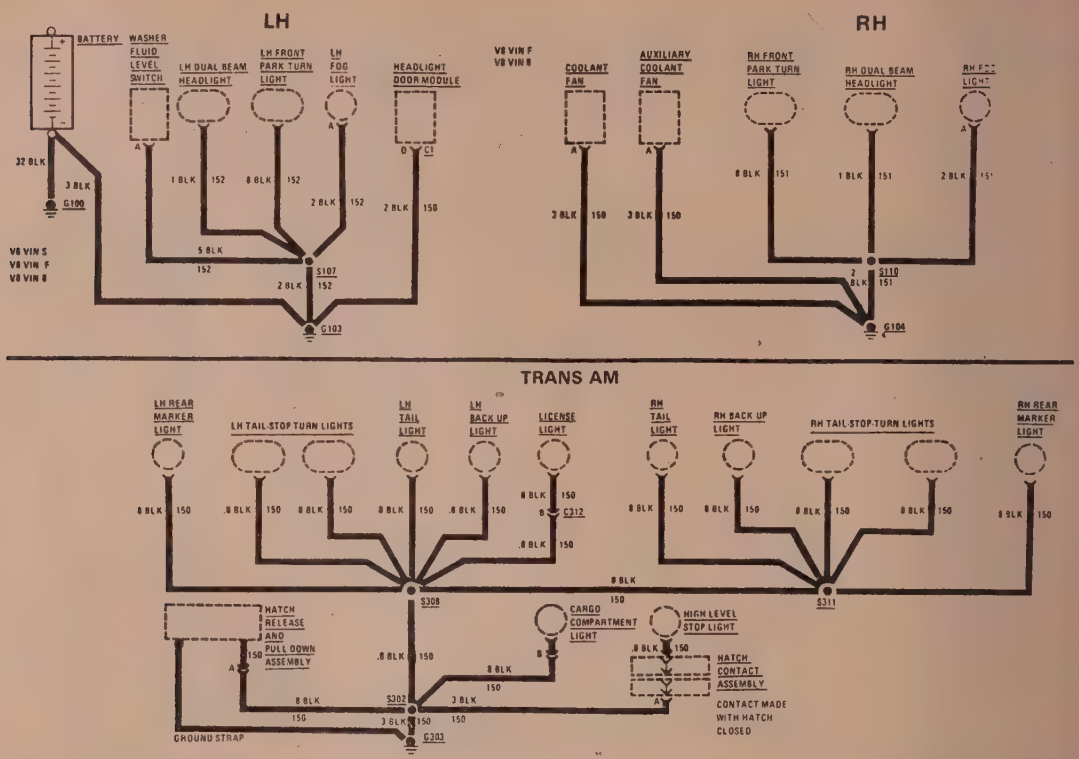


Fig. 120 Ground Distribution (G103, G104 & G303). Firebird

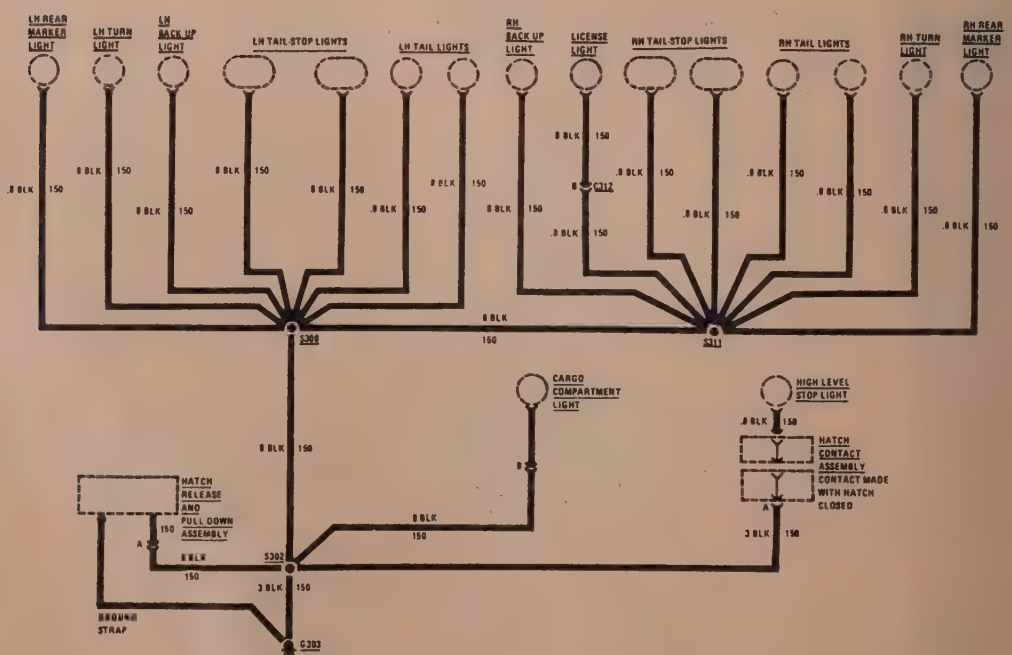


Fig. 121 Ground Distribution (G303). Firebird

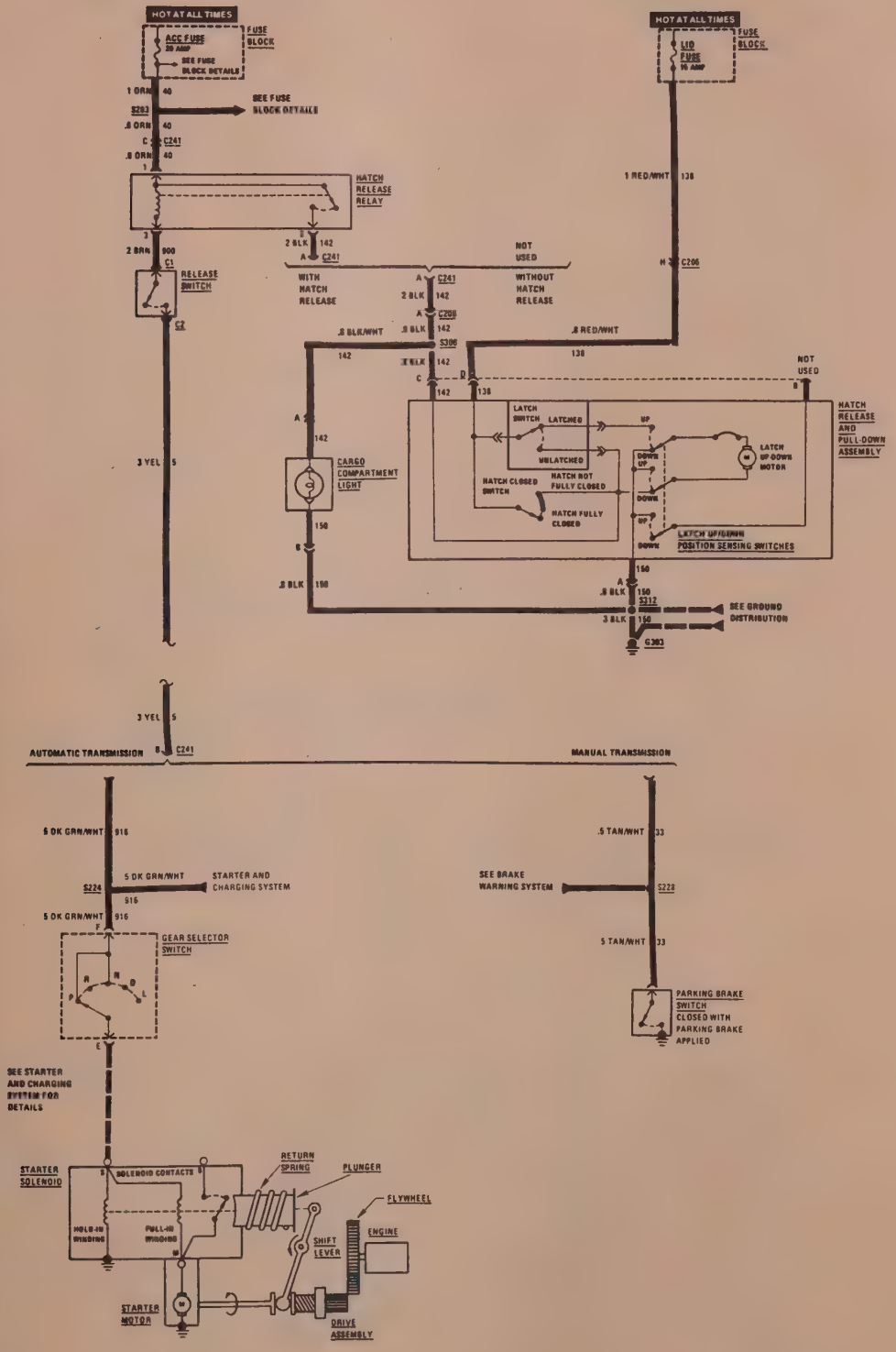


Fig. 122 Hatch Release & Pull Down. Camaro

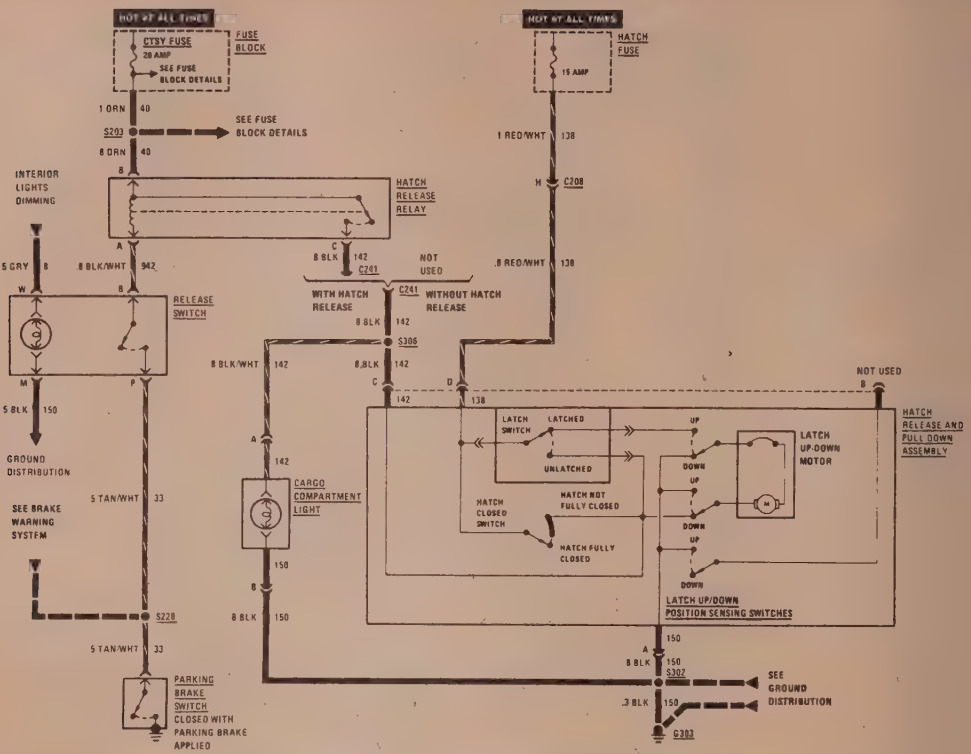


Fig. 123 Hatch Release & Pull Down. Firebird

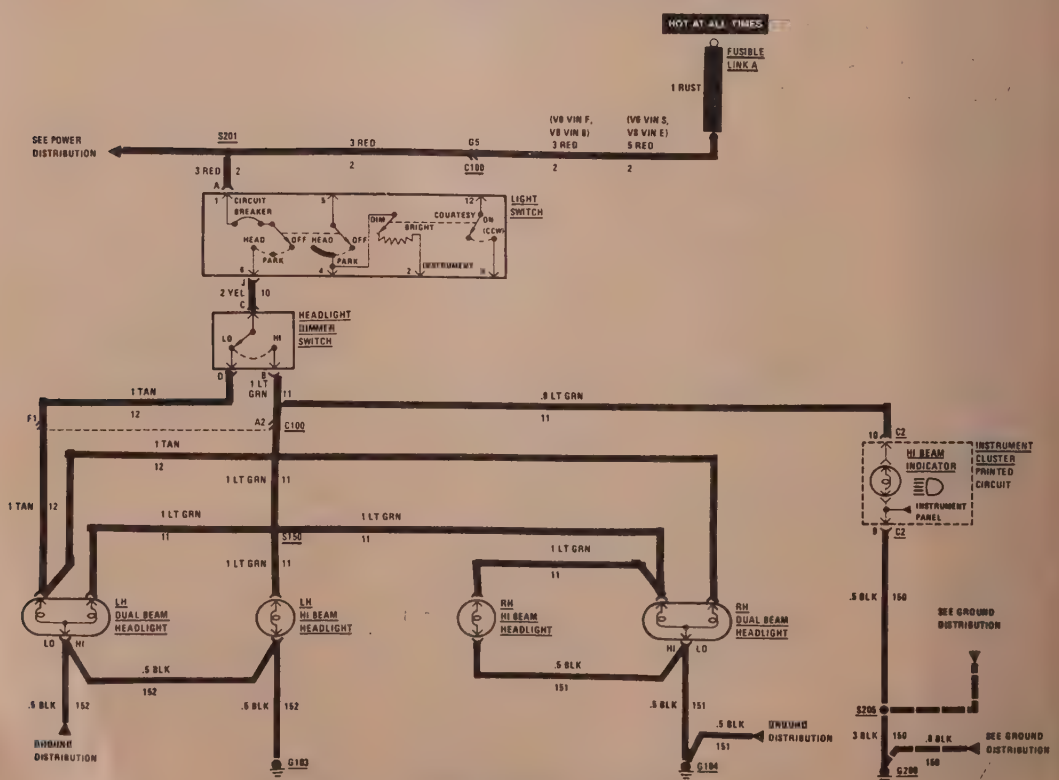


Fig. 124 Headlamps. Camaro

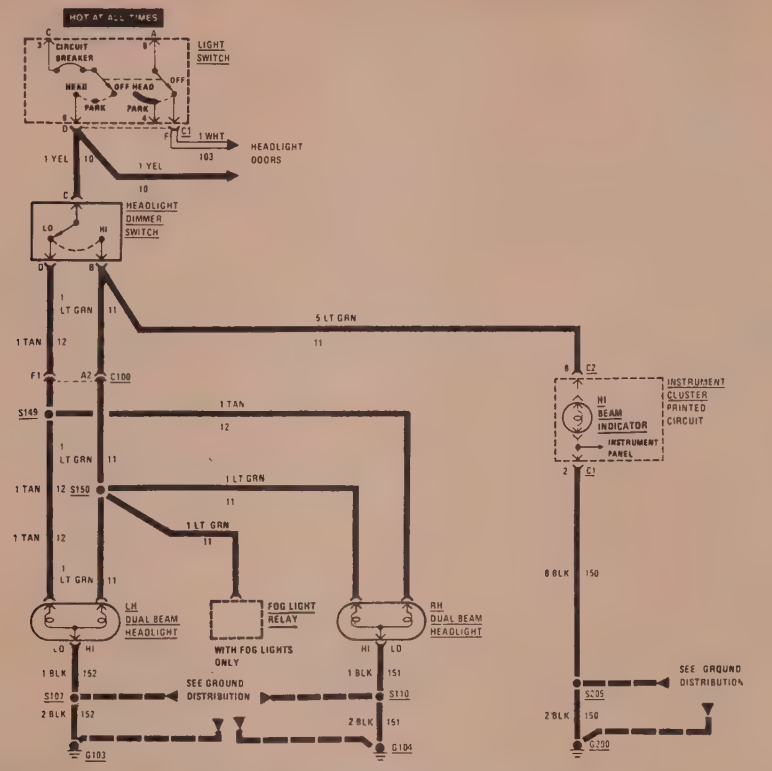


Fig. 125 Headlamps. Firebird

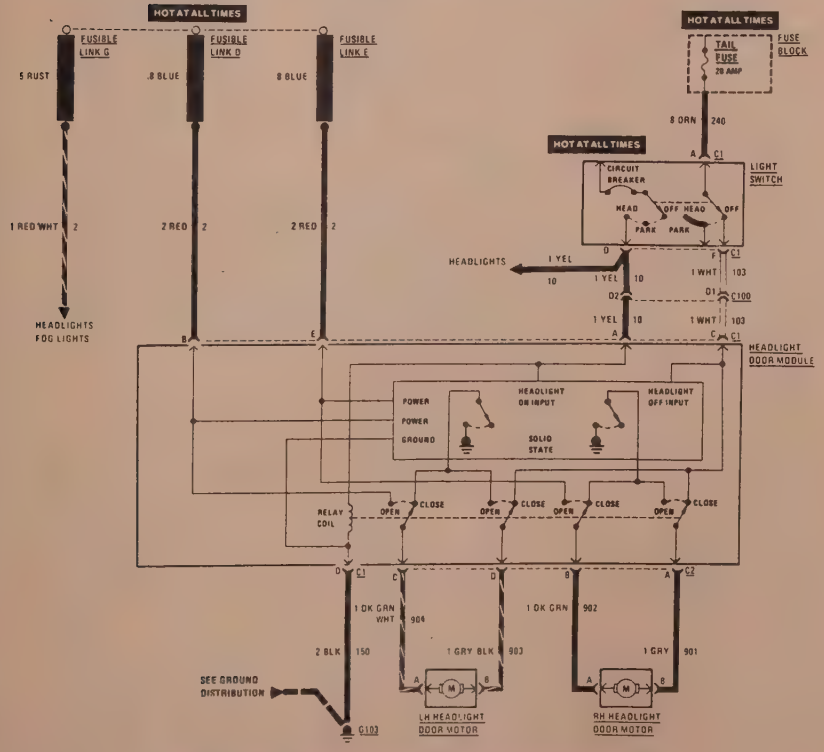


Fig. 126 Headlamps Doors. Firebird

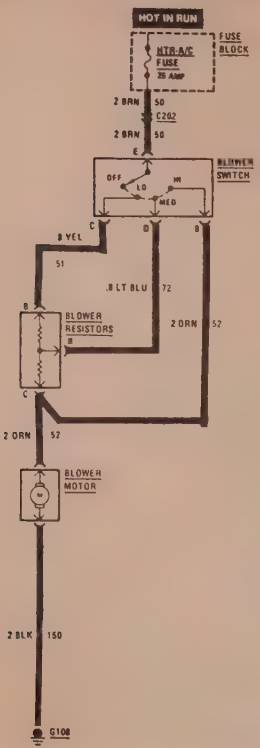


Fig. 127 Heater

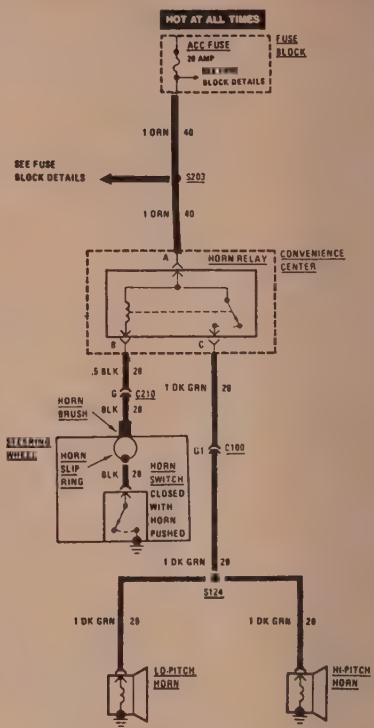


Fig. 128 Horns. Camaro

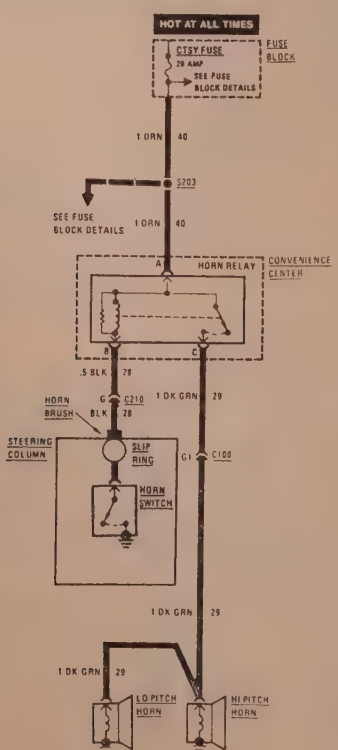


Fig. 129 Horns. Firebird

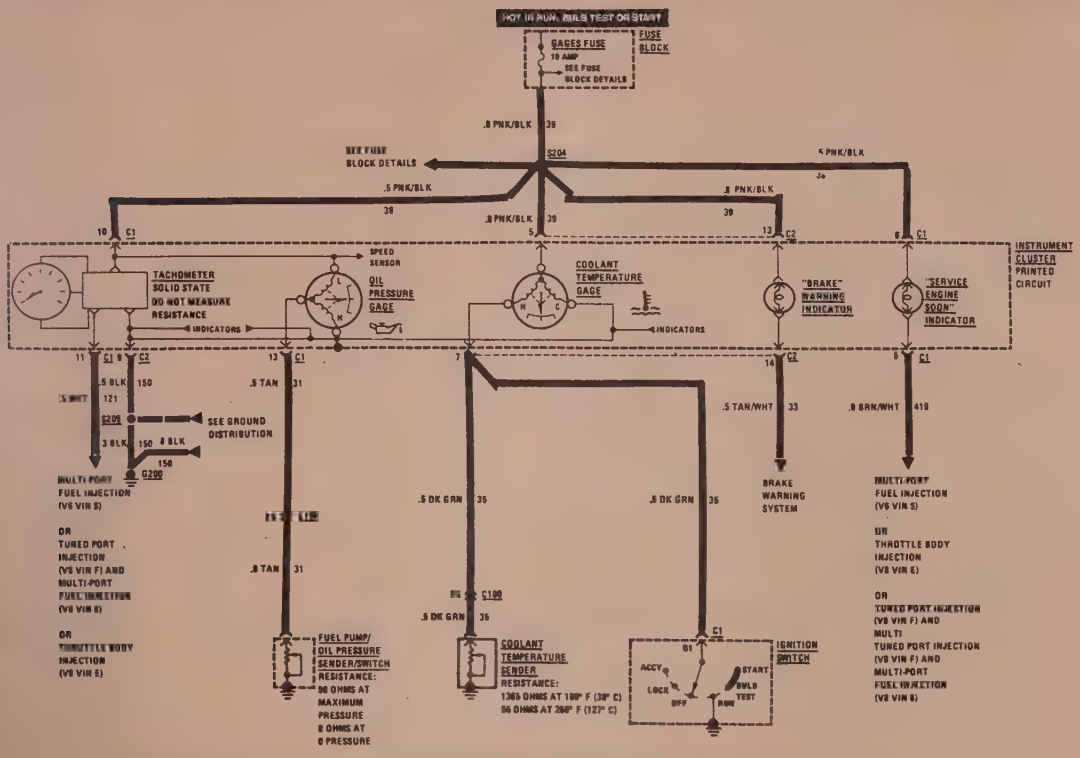


Fig. 130 Instrument Panel (Gauges Cluster, Part 1 Of 3). Camaro

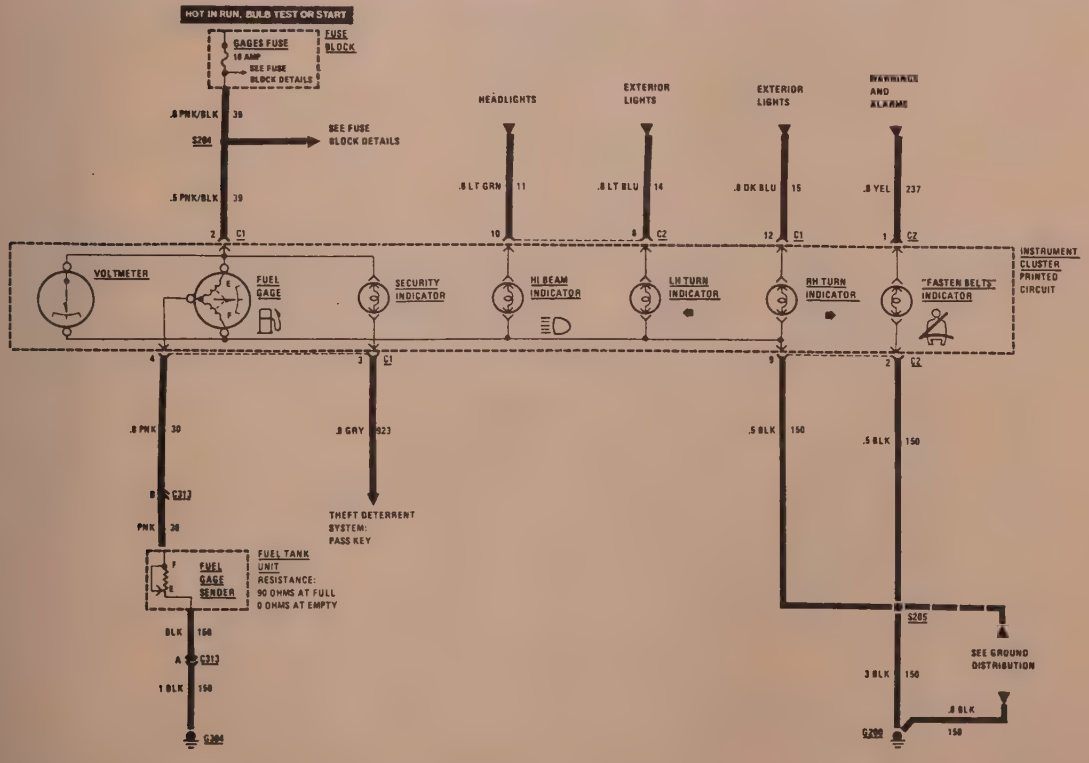


Fig. 130 Instrument Panel (Gauges Cluster, Part 2 Of 3). Camaro

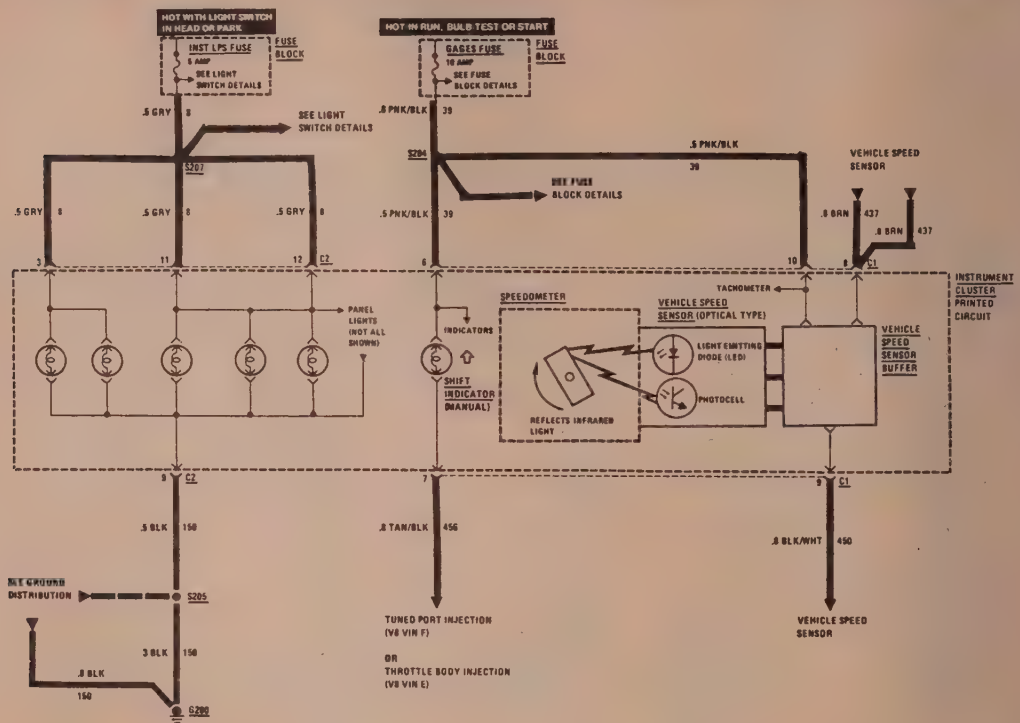


Fig. 130 Instrument Panel (Gauges Cluster, Part 3 Of 3). Camaro

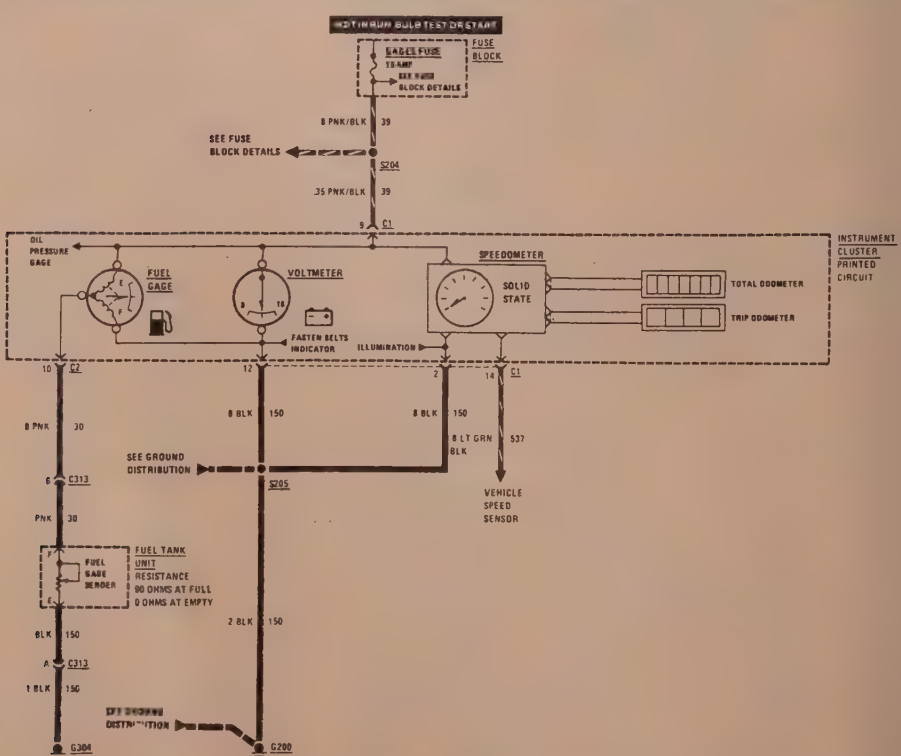


Fig. 131 Instrument Panel (Gauges, Speedometer). Firebird

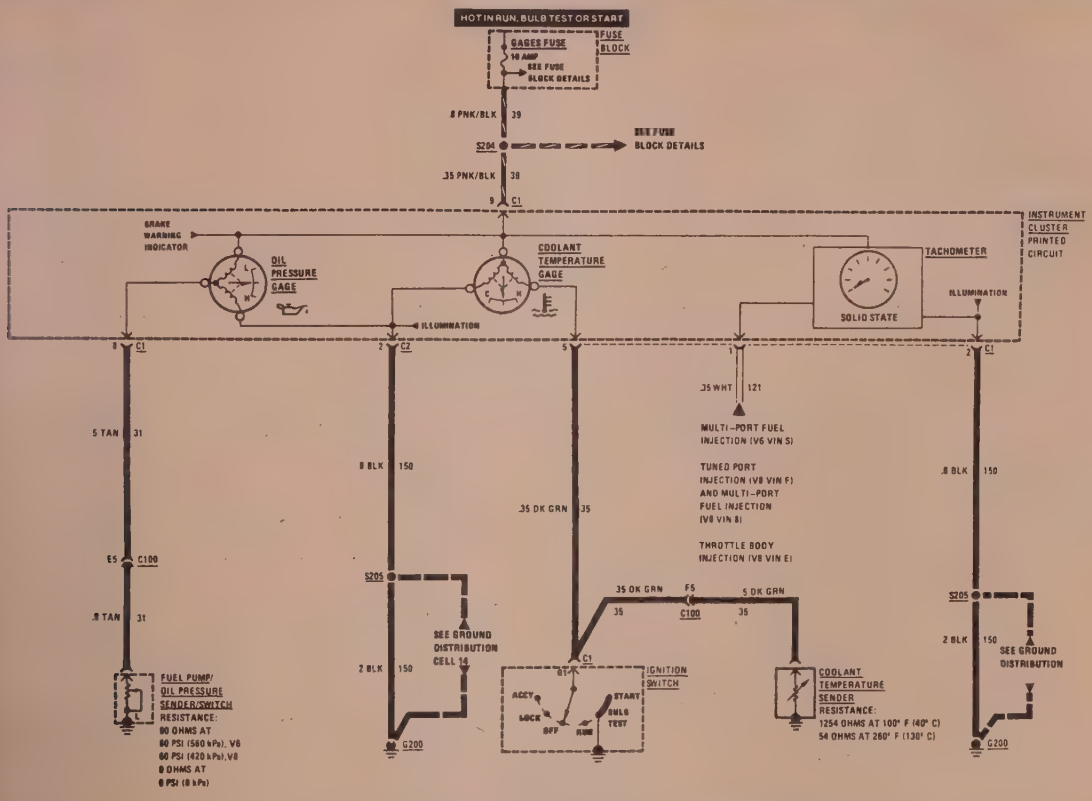


Fig. 132 Instrument Panel (Gauges, Tachometer). Firebird

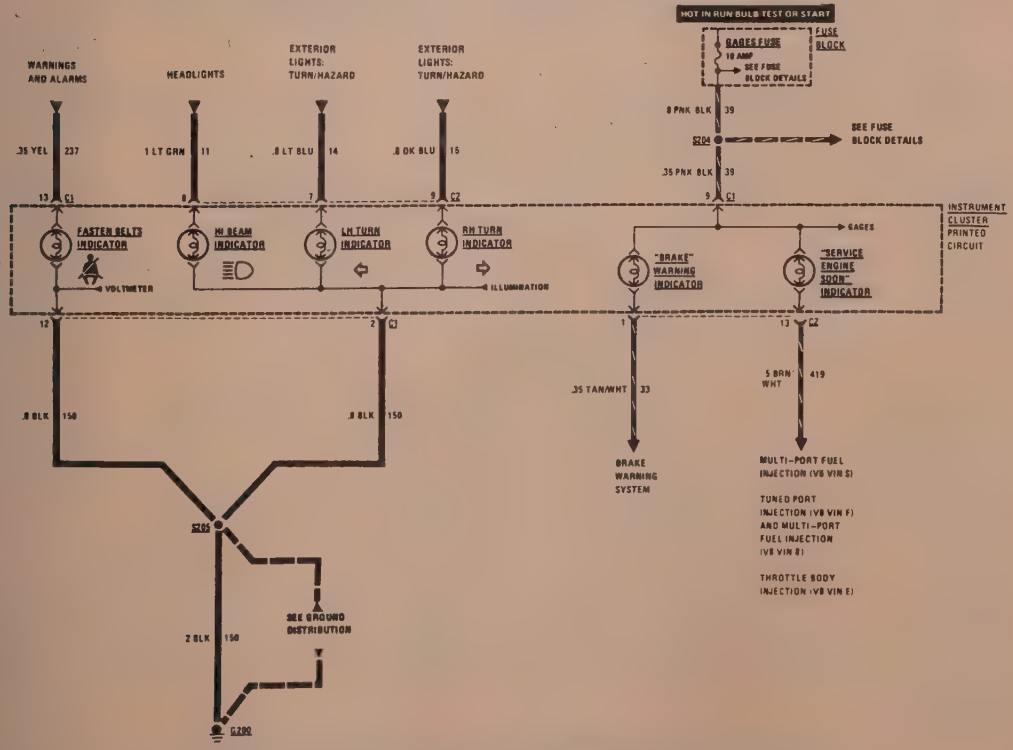


Fig. 133 Instrument Panel (Indicators). Firebird

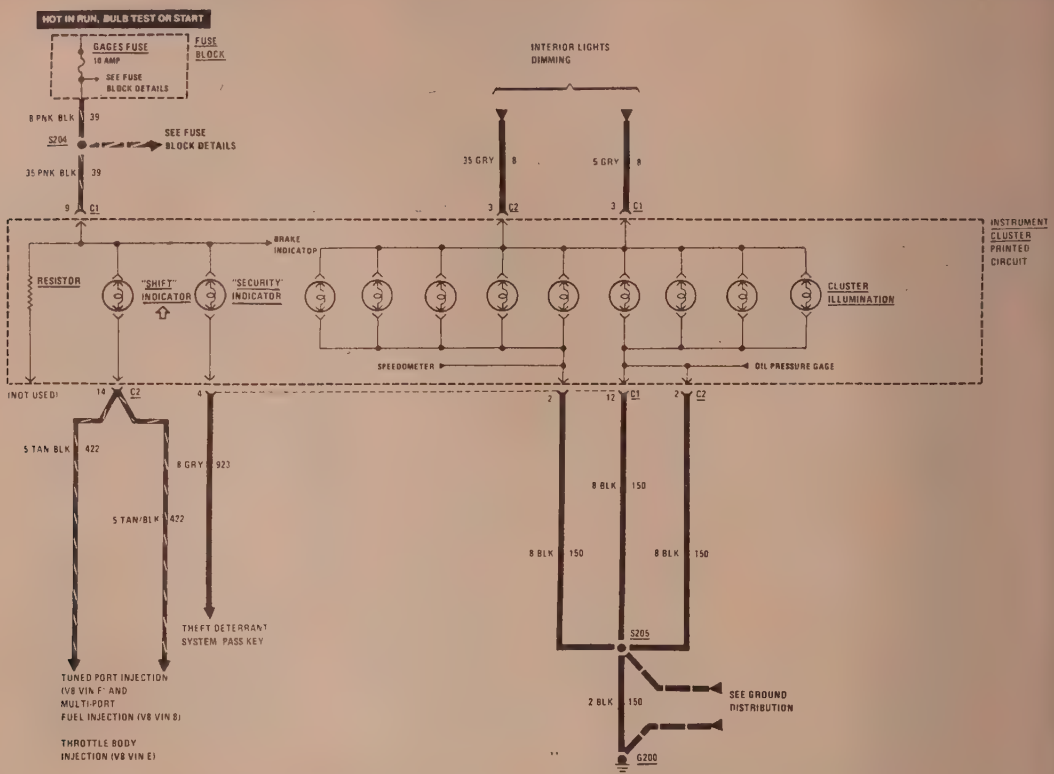
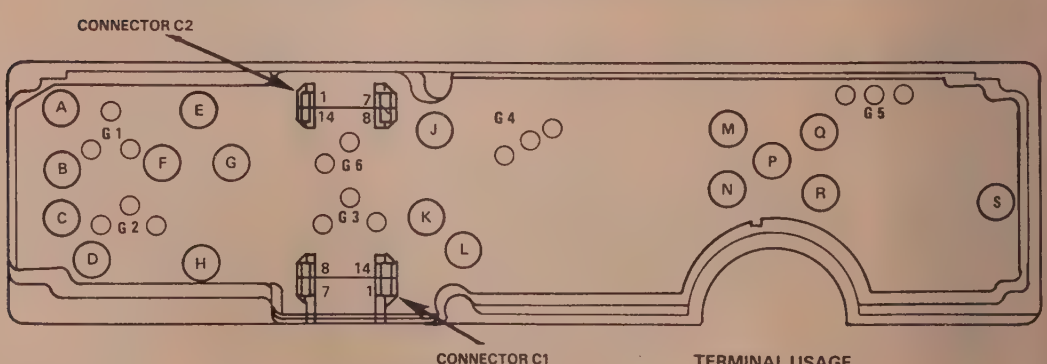


Fig. 134 Instrument Panel (Indicators & Illumination). Firebird



BULB LOCATIONS

A Illumination
B BRAKE Warning Indicator
C SECURITY Indicator
D Illumination
E Illumination
F SERVICE ENGINE SOON Indicator
G SHIFT Indicator
H Illumination
J Illumination
K Fasten Belts Indicator
L Illumination
M RH Turn Indicator
N Illumination
P HI Beam Indicator
Q LH Turn Indicator
R Illumination
S Illumination

GAGE LOCATIONS

G1 Oil Pressure Gage
G2 Temperature Gage
G3 Fuel Gage
G4 Tachometer
G5 Speedometer
G6 Voltmeter

TERMINAL USAGE

CONNECTOR C1

1 Tachometer Sender
2 Ground
3 Illumination
4 SECURITY Indicator
5 Temperature Gage Sender
6 Not Used
7 Not Used
8 Oil Pressure Gage Sender
9 Ignition
10 Not Used
11 Not Used
12 Ground
13 Fasten Belts
14 Speedometer

CONNECTOR C2

1 BRAKE Warning Indicator
2 Ground
3 Illumination
4 Not Used
5 Not Used
6 Not Used
7 LH Turn Indicator
8 HI Beam Indicator
9 RH Turn Indicator
10 Fuel Gage Sender
11 Not Used
12 Not Used
13 SERVICE ENGINE SOON Indicator
14 SHIFT Indicator

Fig. 135 Instrument Panel (Rear View Of Cluster). Firebird

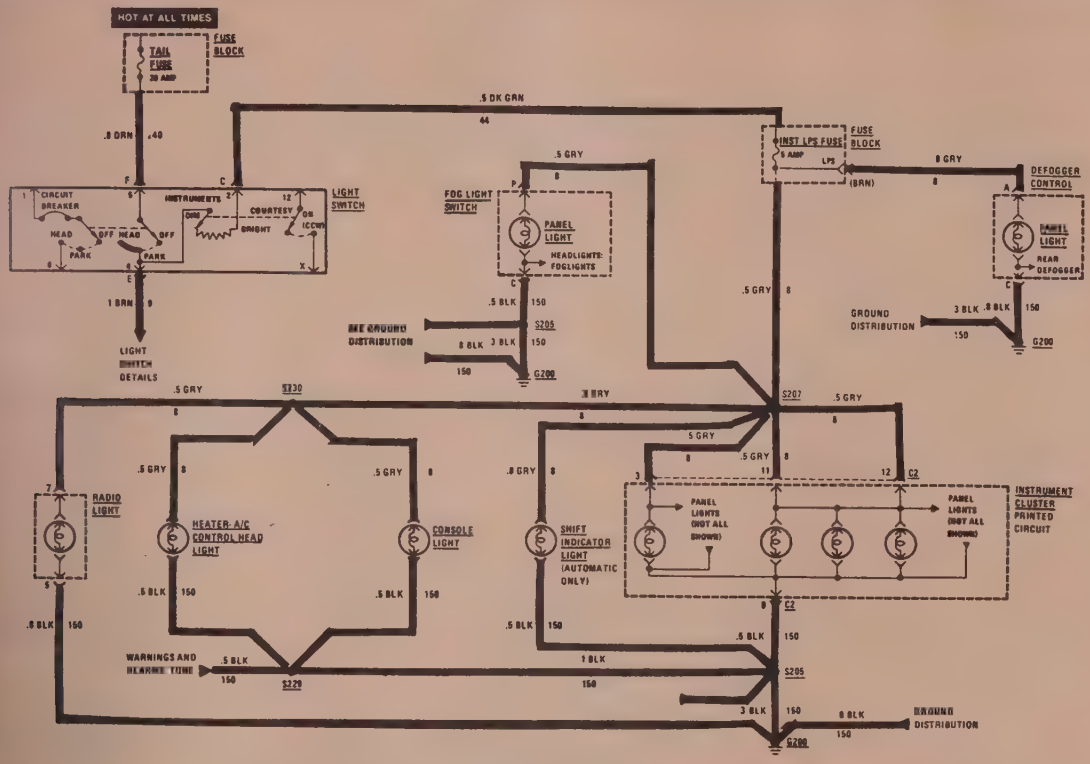


Fig. 136 Interior Lamps Dimming. Camaro

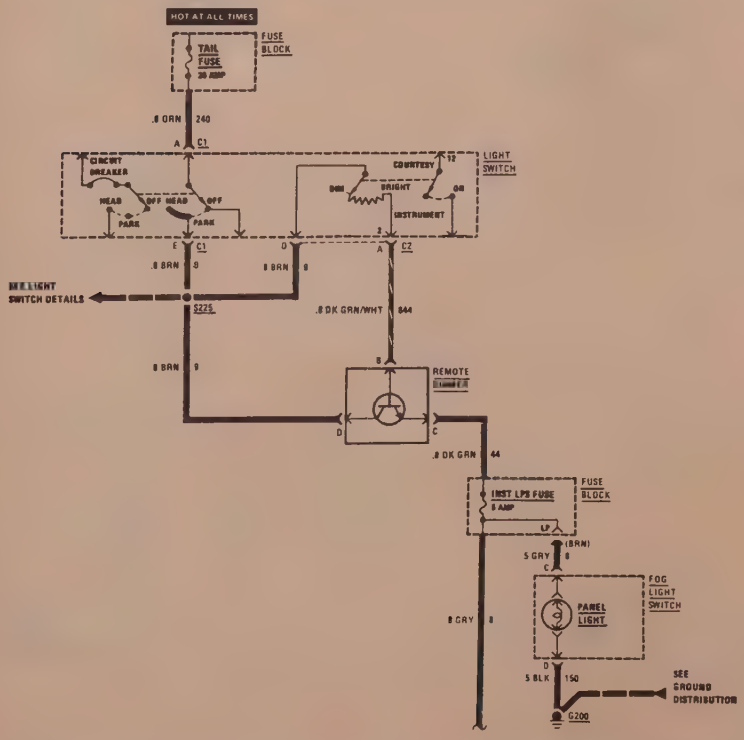


Fig. 137 Interior Lamps Dimming (Part 1 Of 2). Firebird

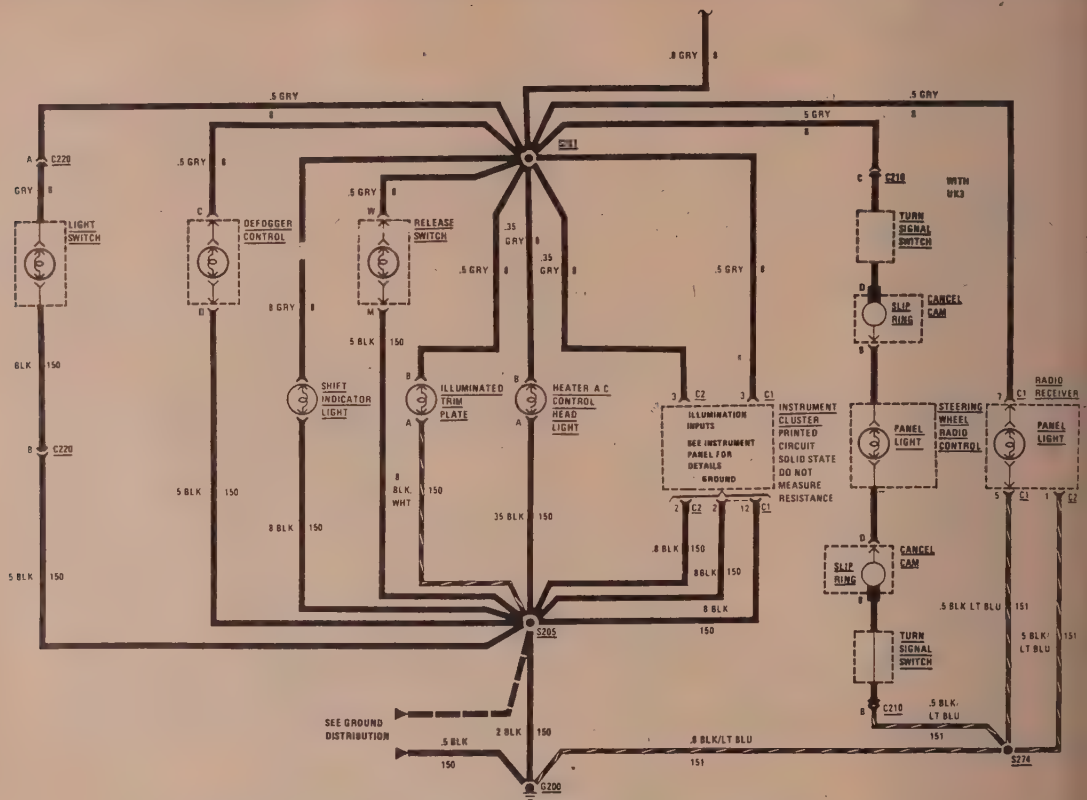


Fig. 137 Interior Lamps Dimming (Part 2 Of 2). Firebird

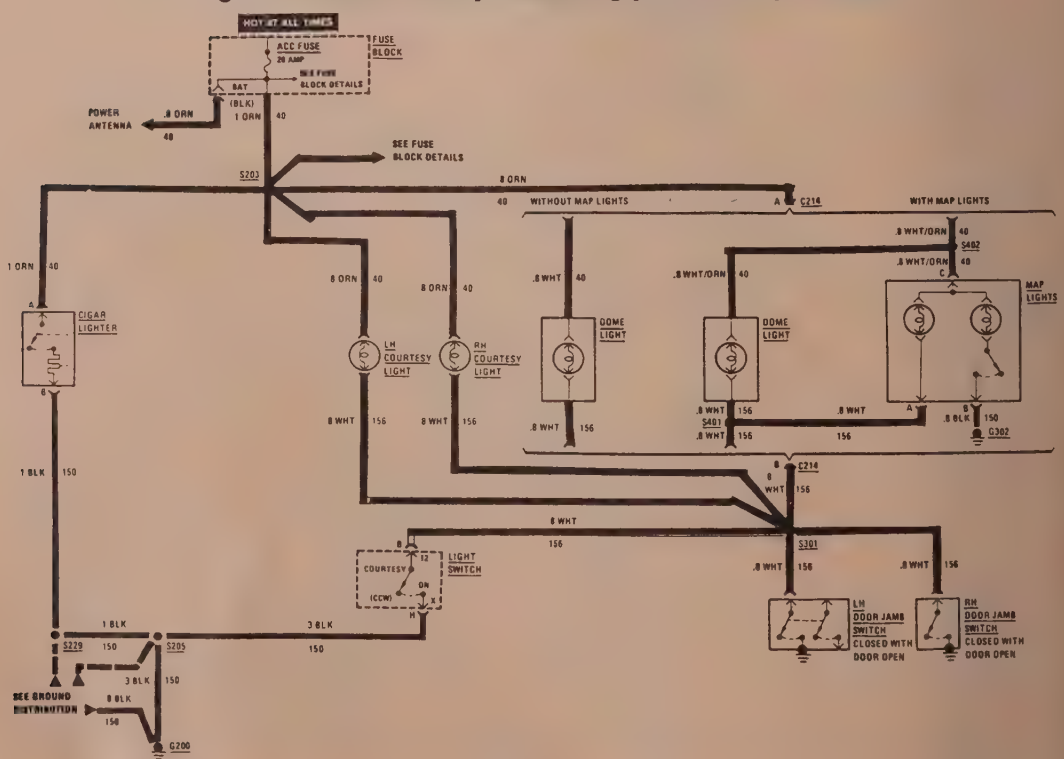
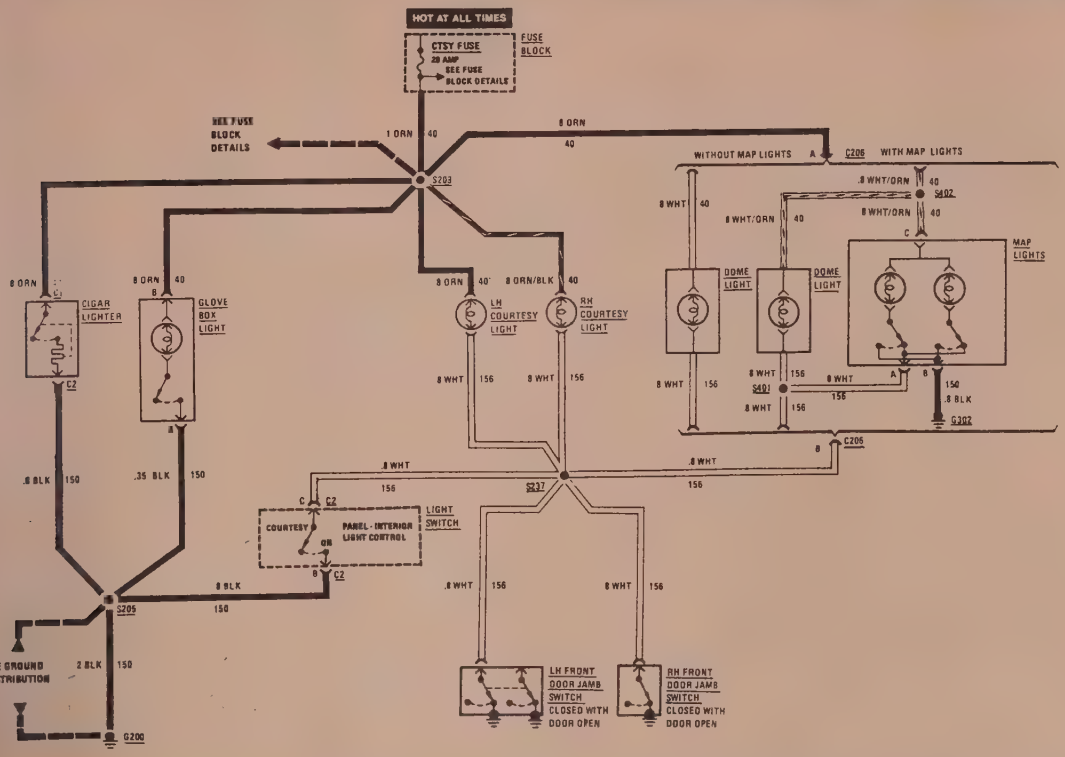


Fig. 138 Interior Lamps (Cigar Lighter, Courtesy, Dome & Map). Camaro



ig. 139 Interior Lamps (Cigar Lighter, Courtesy, Dome, Glove Compartment & Map). Firebird

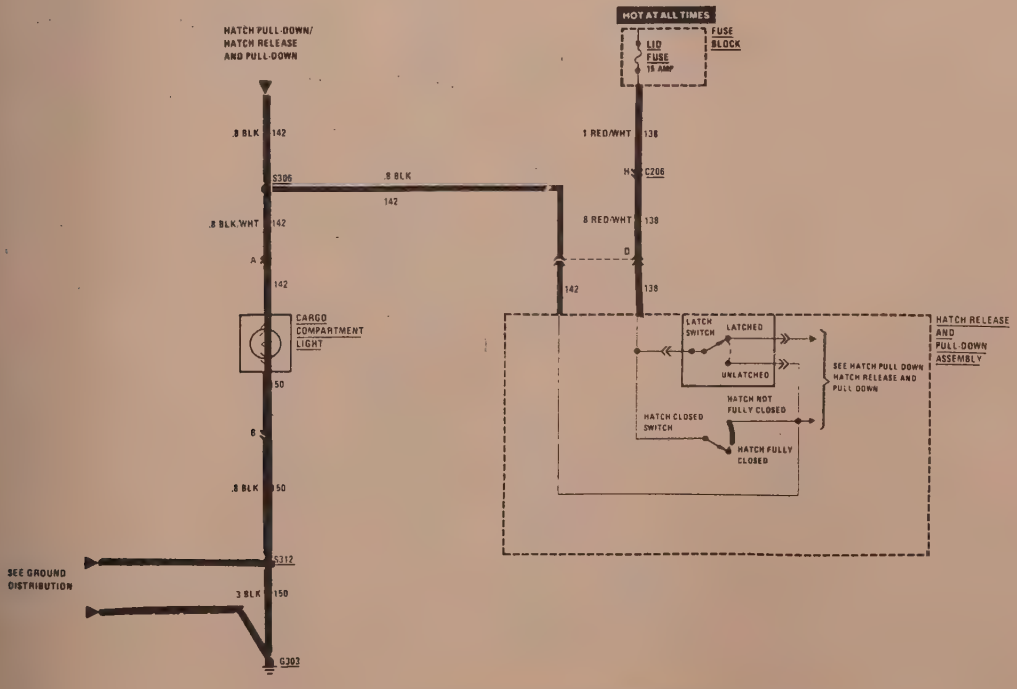


Fig. 140 Interior Lamps (Cargo Compartment). Camaro

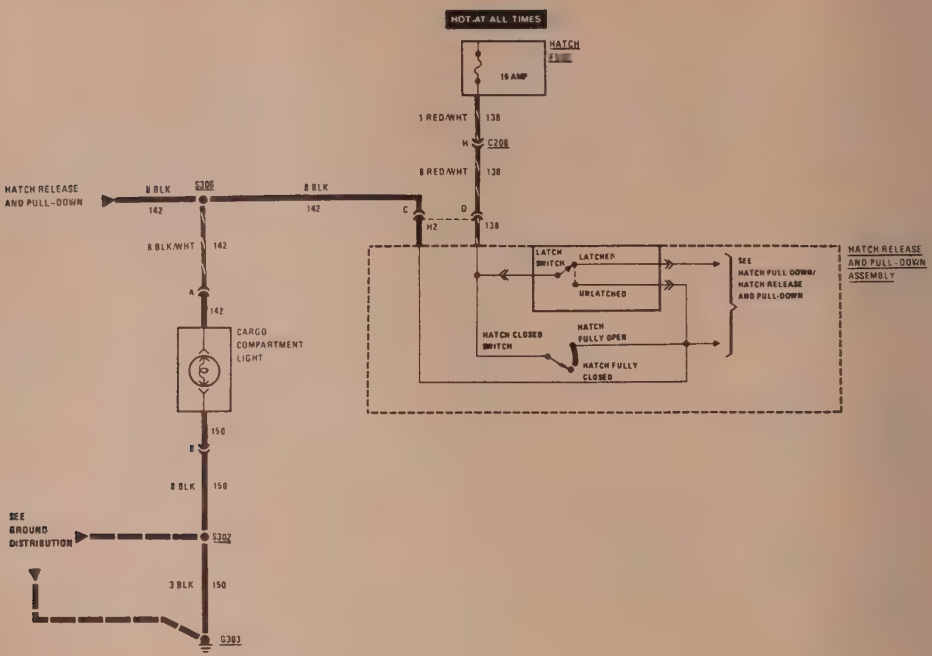


Fig. 141 Interior Lamps (Cargo Compartment). Firebird

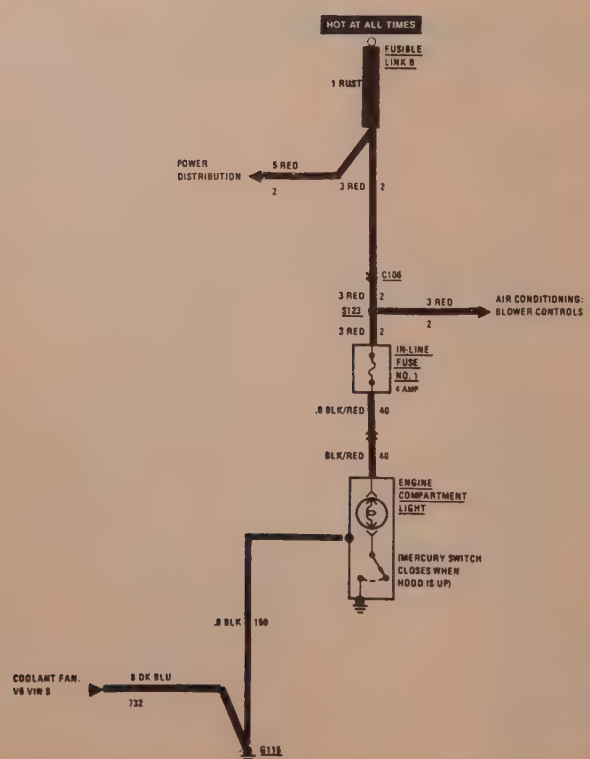


Fig. 142 Interior Lamps (Engine Compartment). Camaro

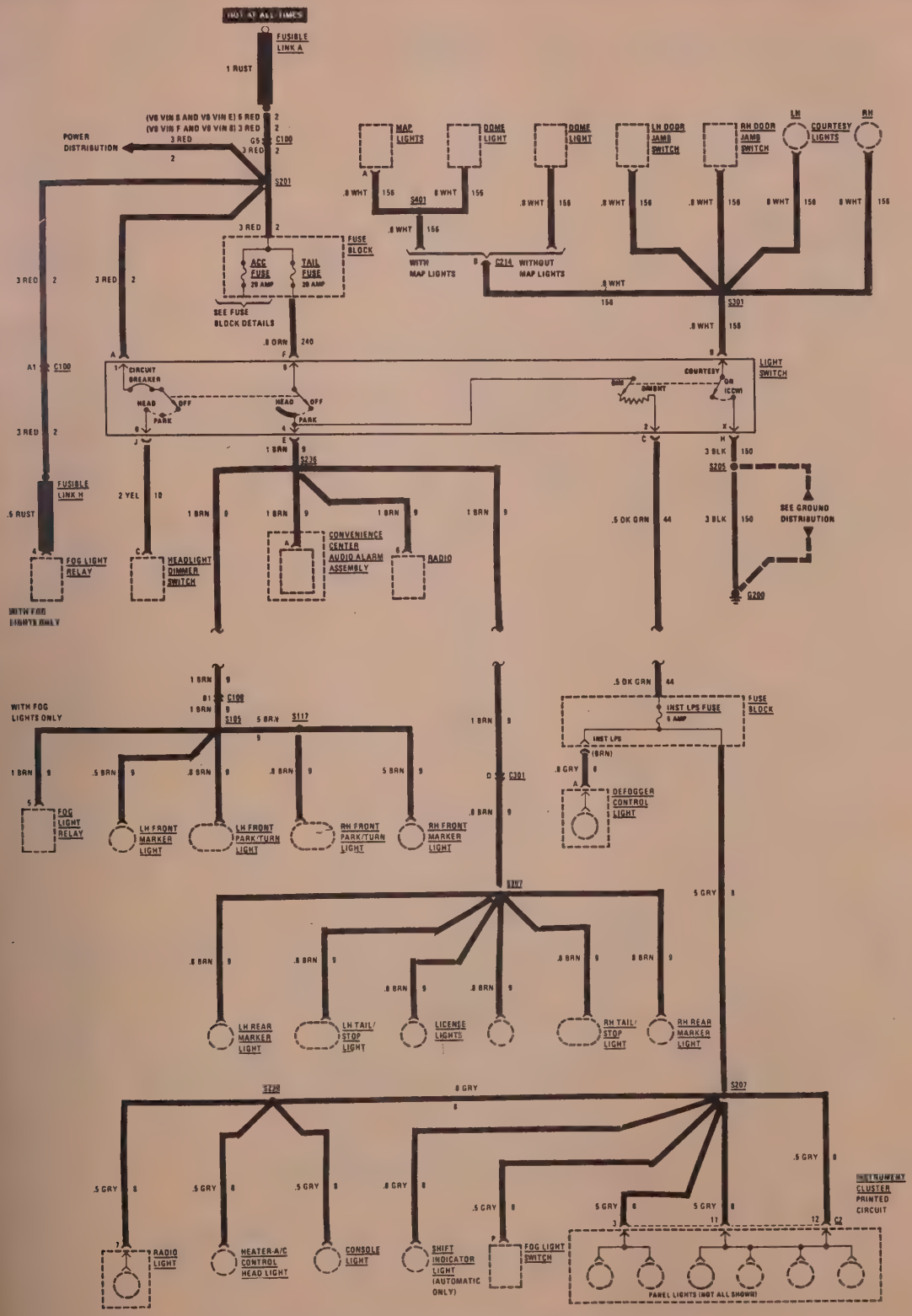


Fig. 143 Light Switch Details. Camaro

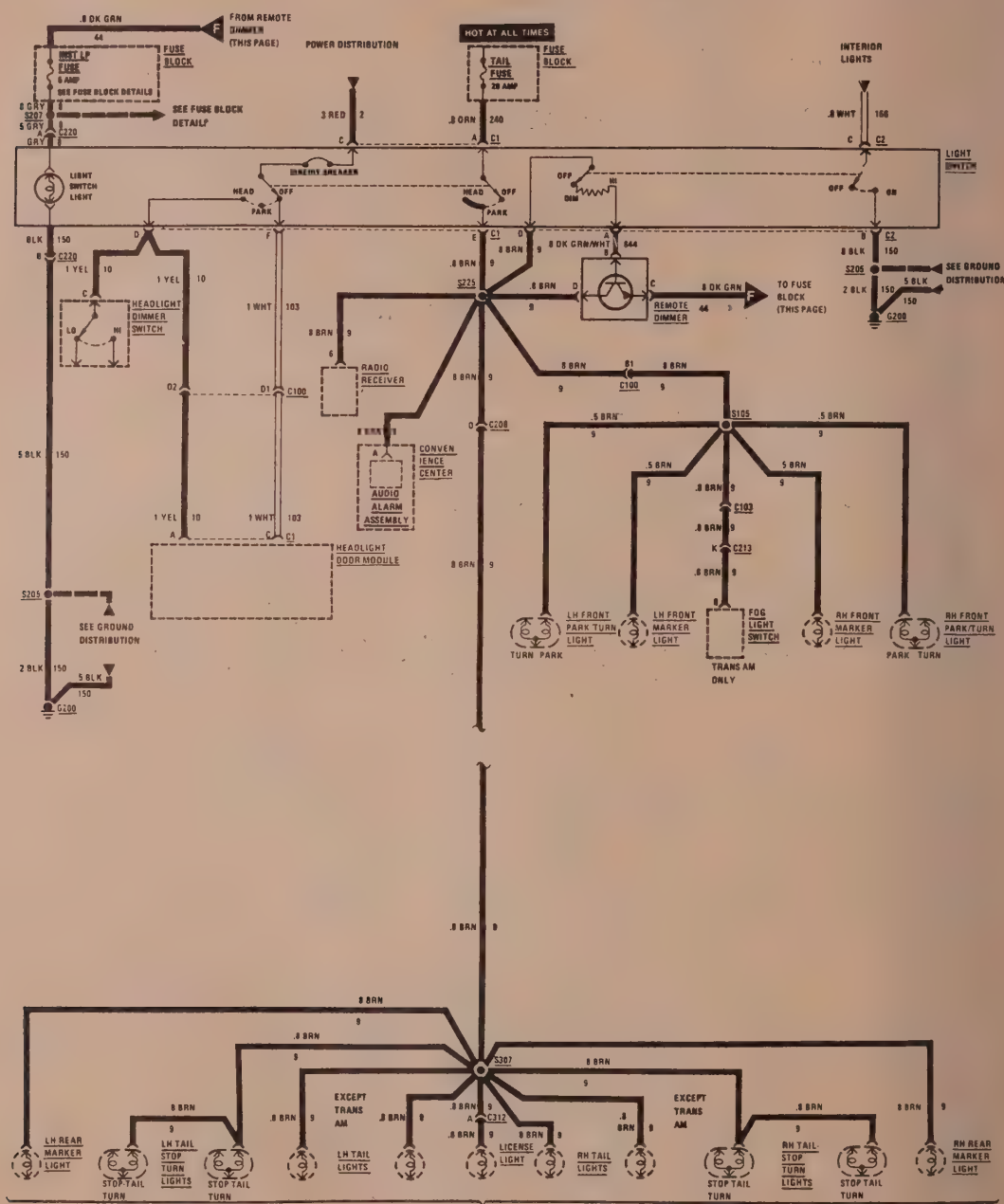


Fig. 144 Light Switch Details. Firebird

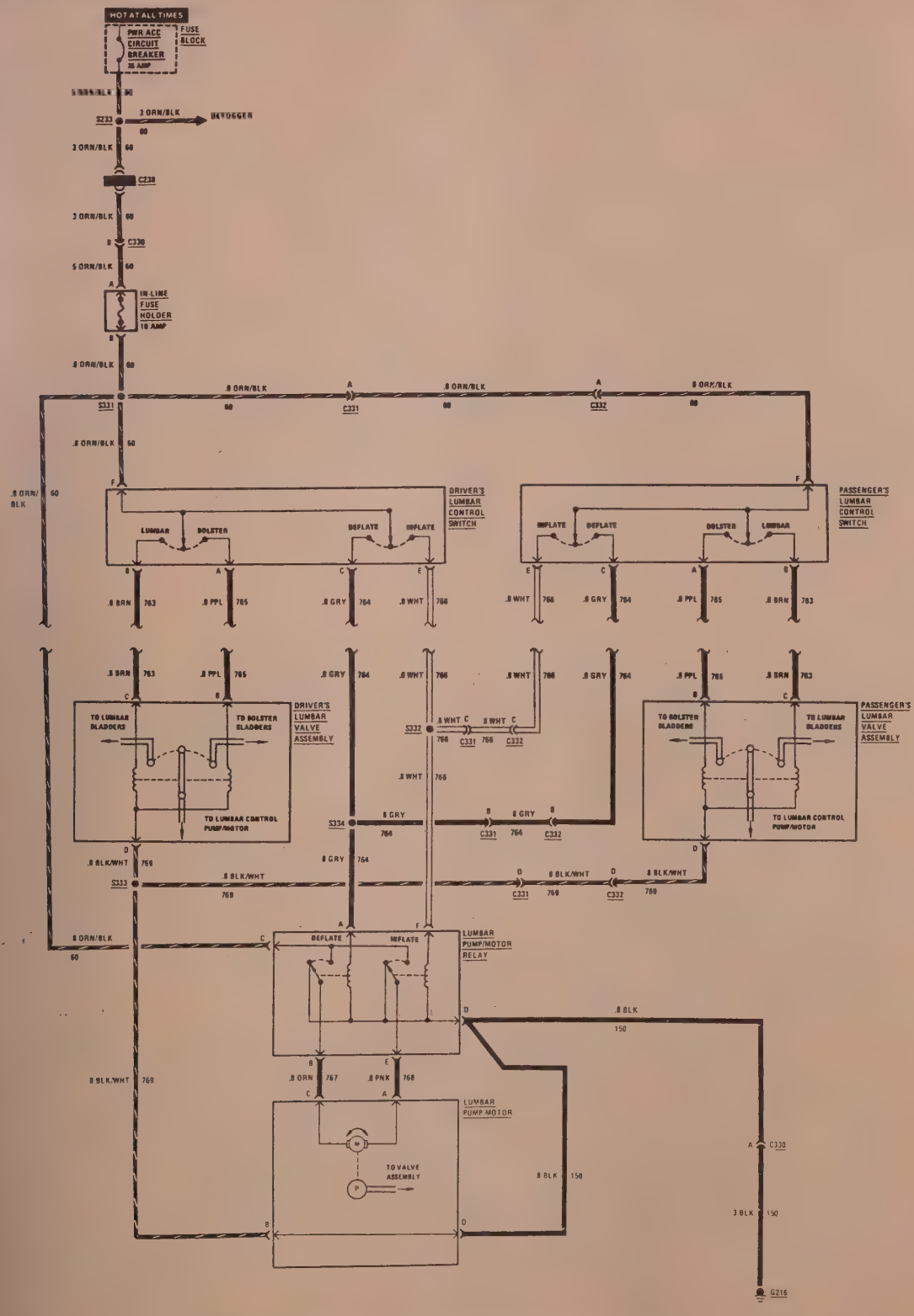


Fig. 145 Lumbar & Bolster Support. Firebird

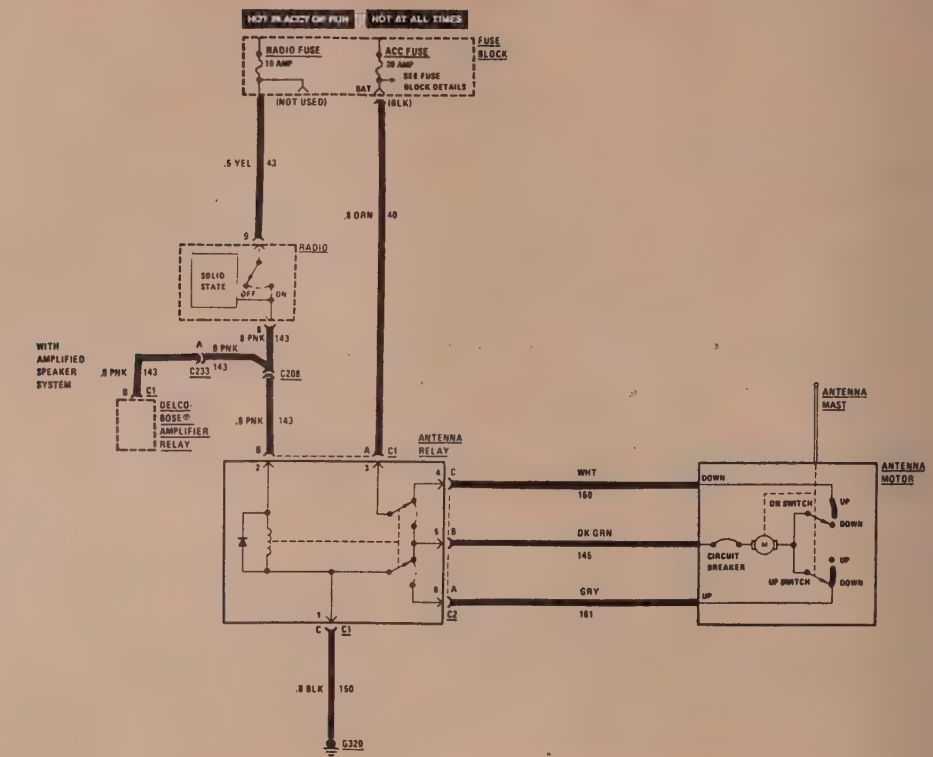


Fig. 146 Power Antenna. Camaro

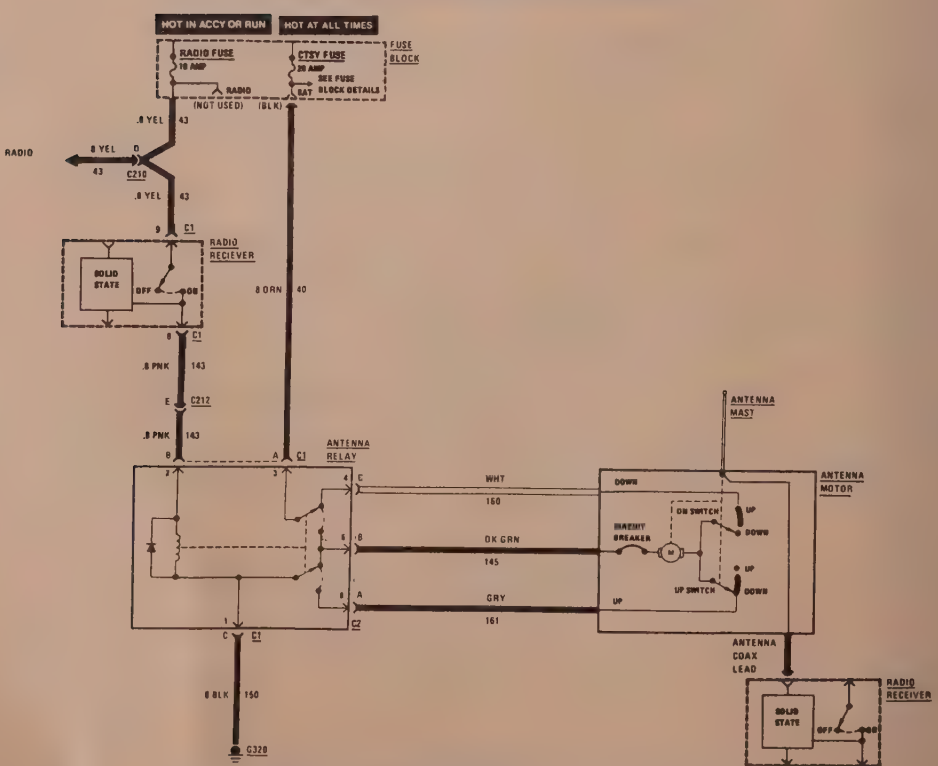
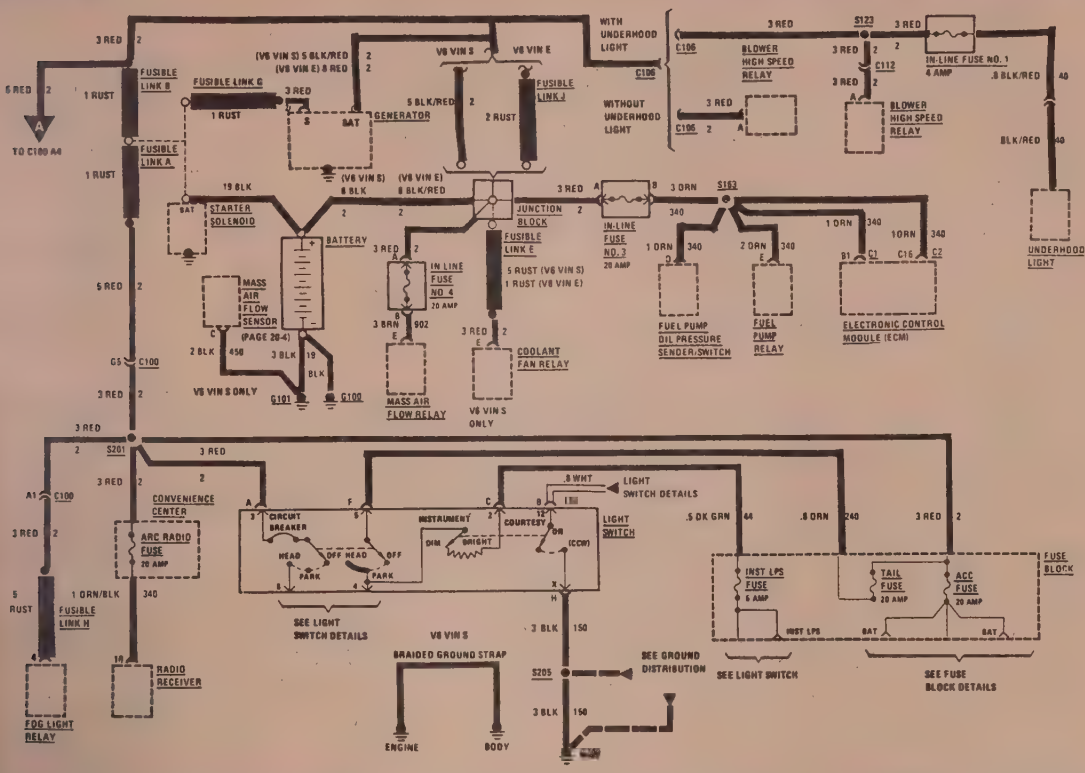
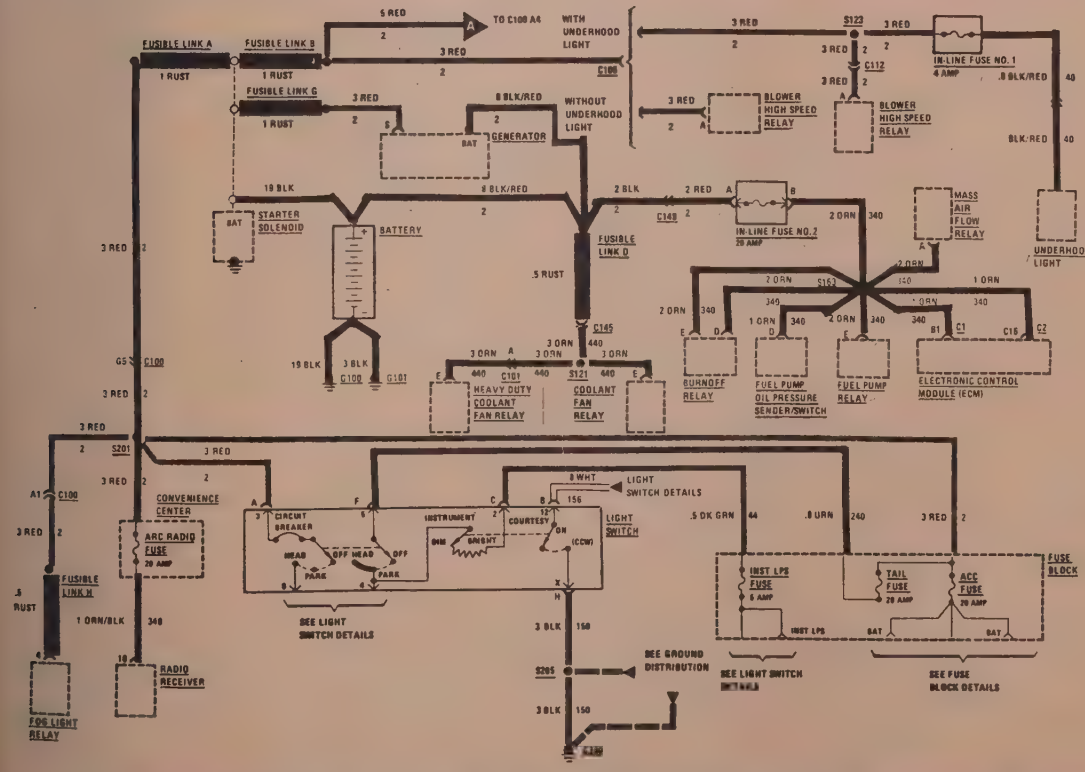


Fig. 147 Power Antenna. Firebird



g. 148 Power Distribution (Part 1 Of 3). Camaro w/V6-173/2.8L & V8-305/5.0L (VIN E) Engine



ig. 148 Power Distribution (Part 2 Of 3). Camaro w/V8-305/5.0L (VIN F) V8-350/5.0L Engine

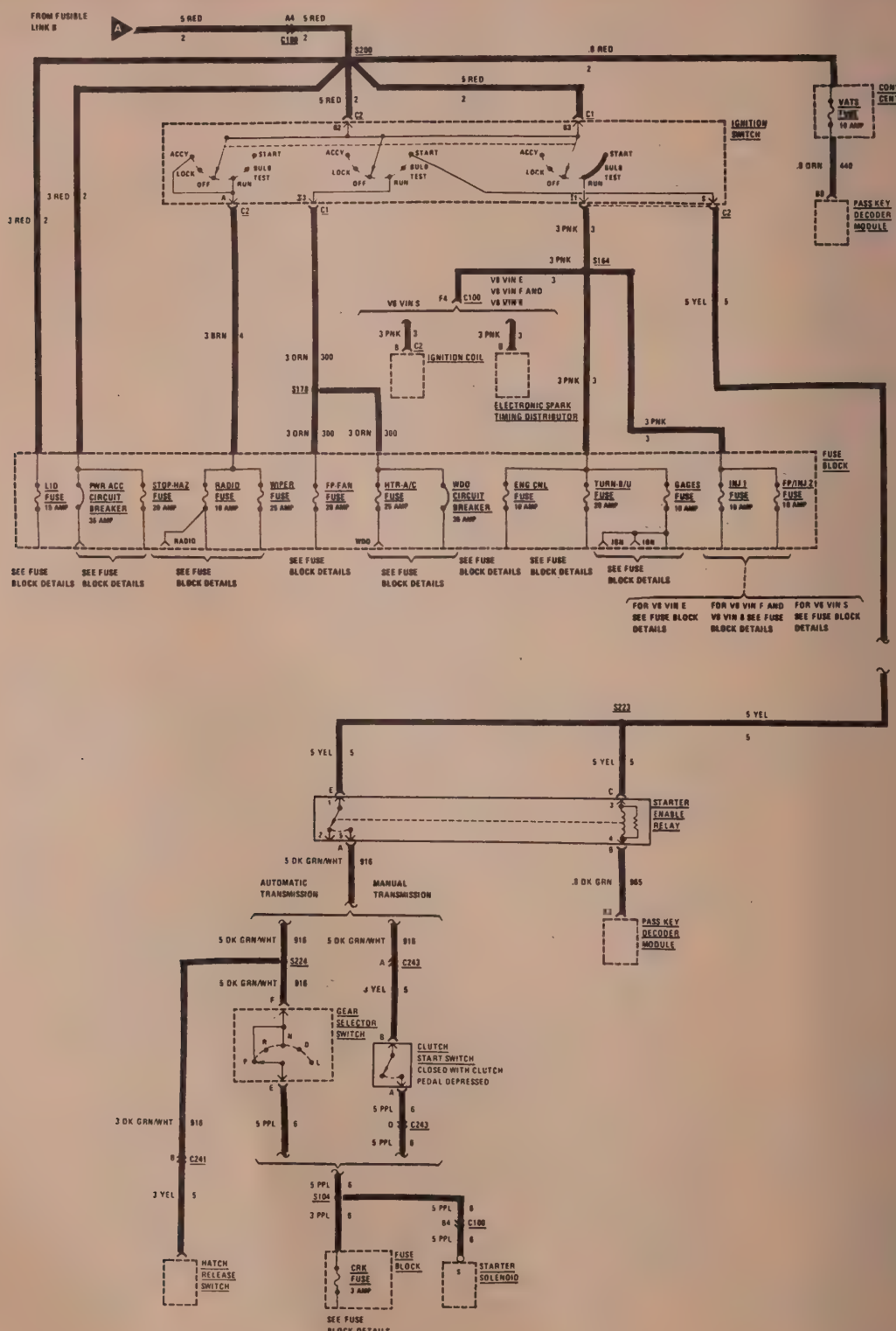


Fig. 148 Power Distribution (Part 3 Of 3). Camaro

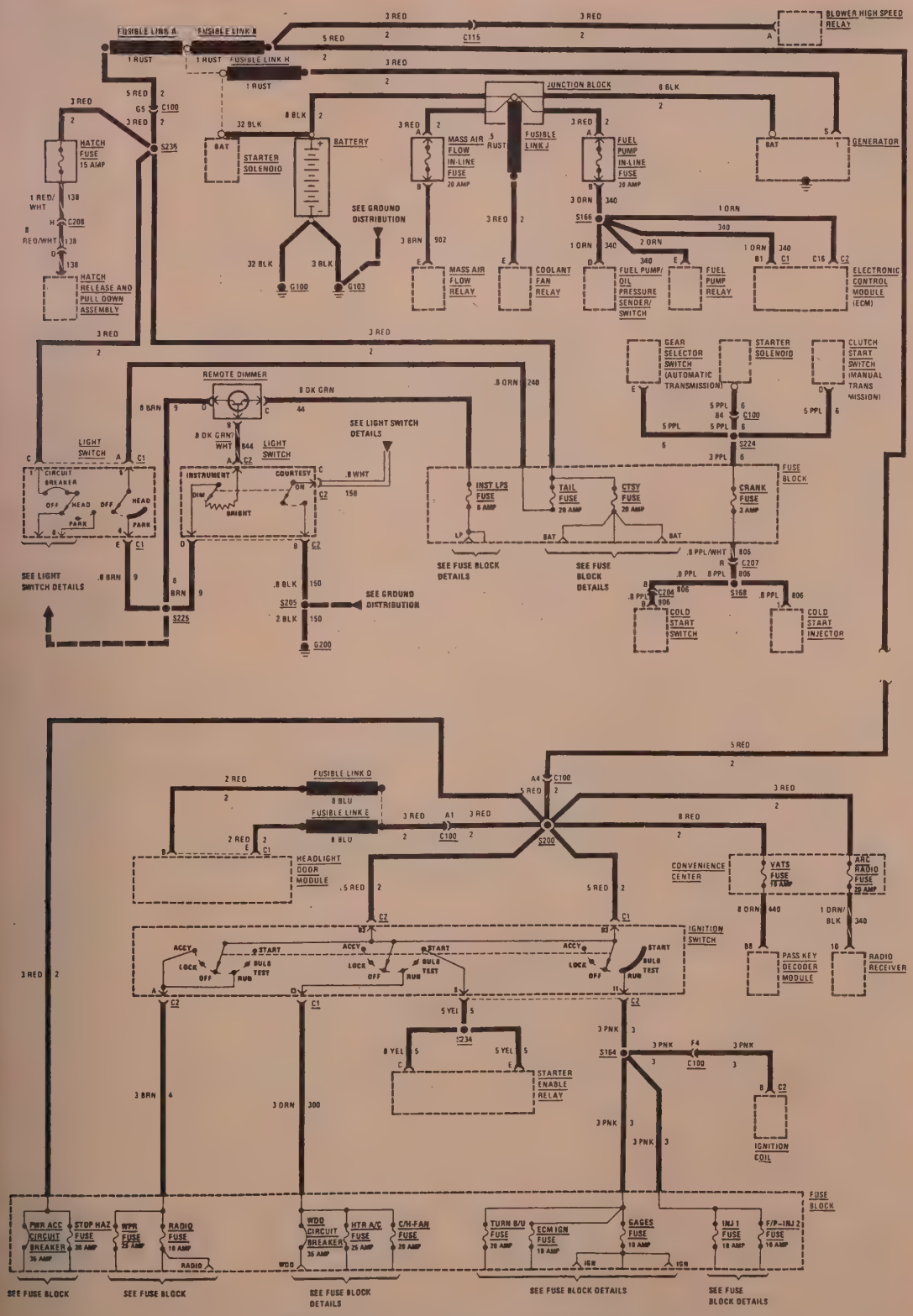


Fig. 149 Power Distribution. Firebird w/V6-173/2.8L Engine

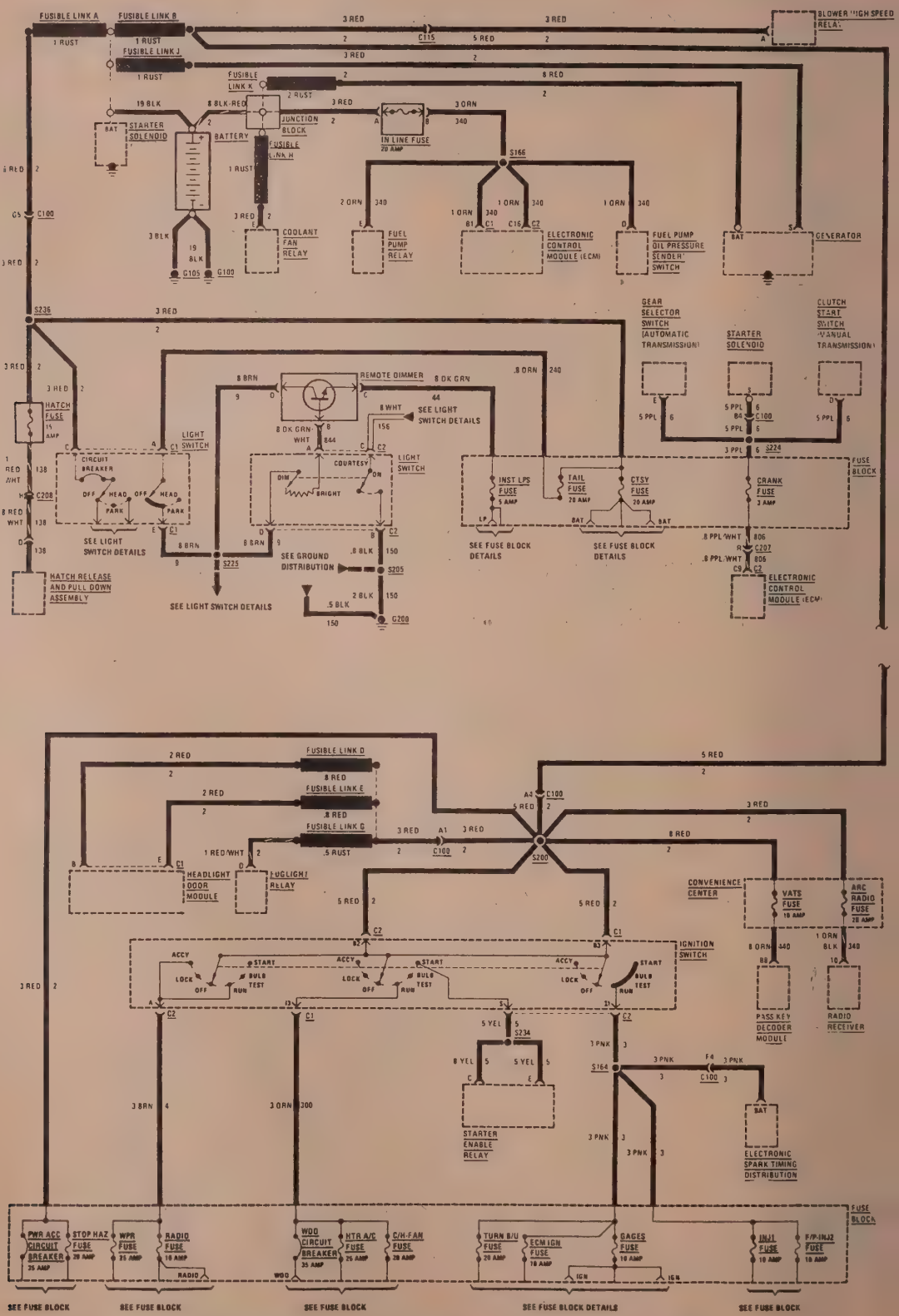


Fig. 150 Power Distribution. Firebird w/V8-305/5.0L (VIN E) Engine

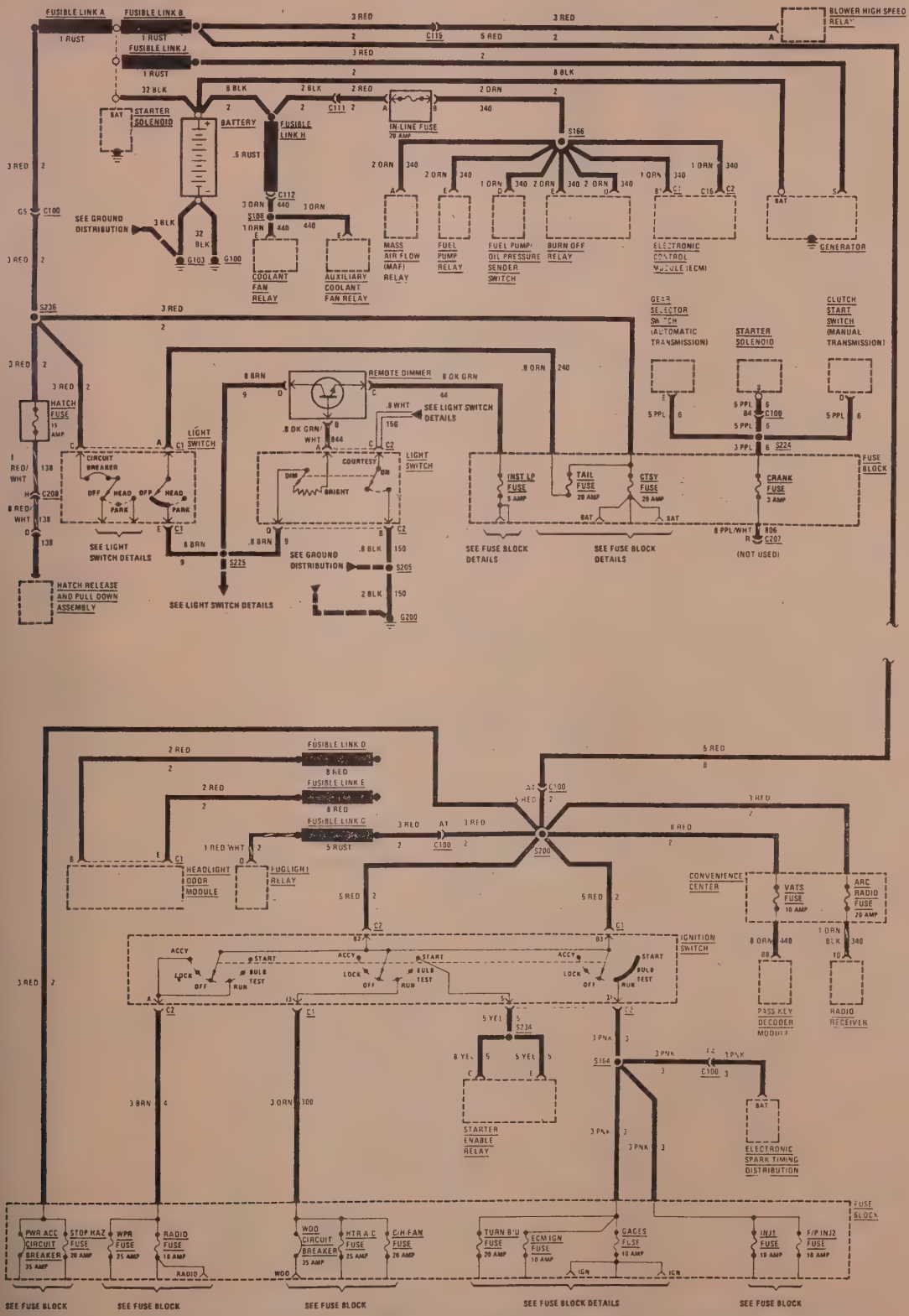


Fig. 151 Power Distribution. Firebird w/V8-305/5.0L (VIN F) & V8-350/5.0L Engine

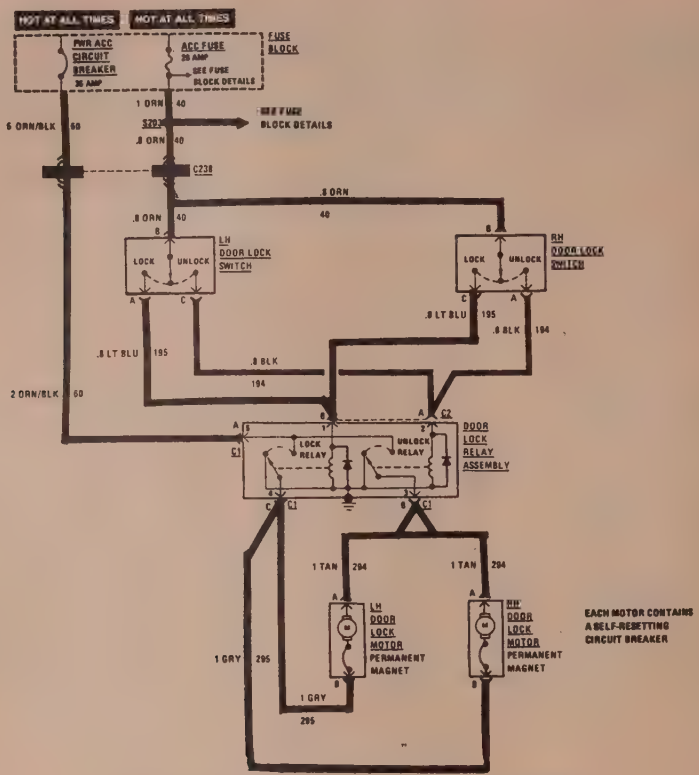


Fig. 152 Power Door Locks. Camaro

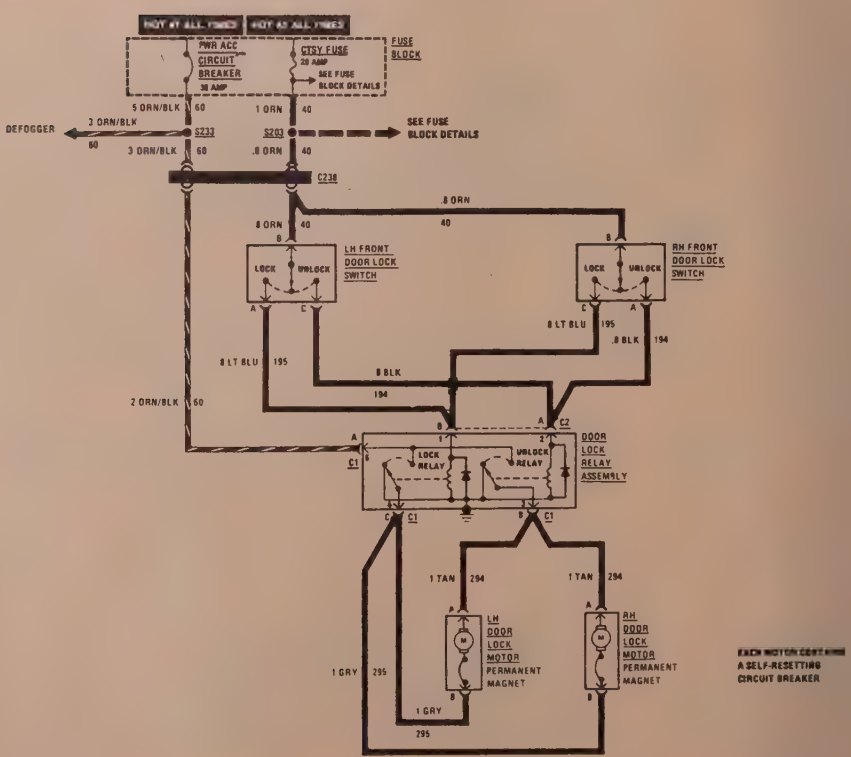


Fig. 153 Power Door Locks. Firebird

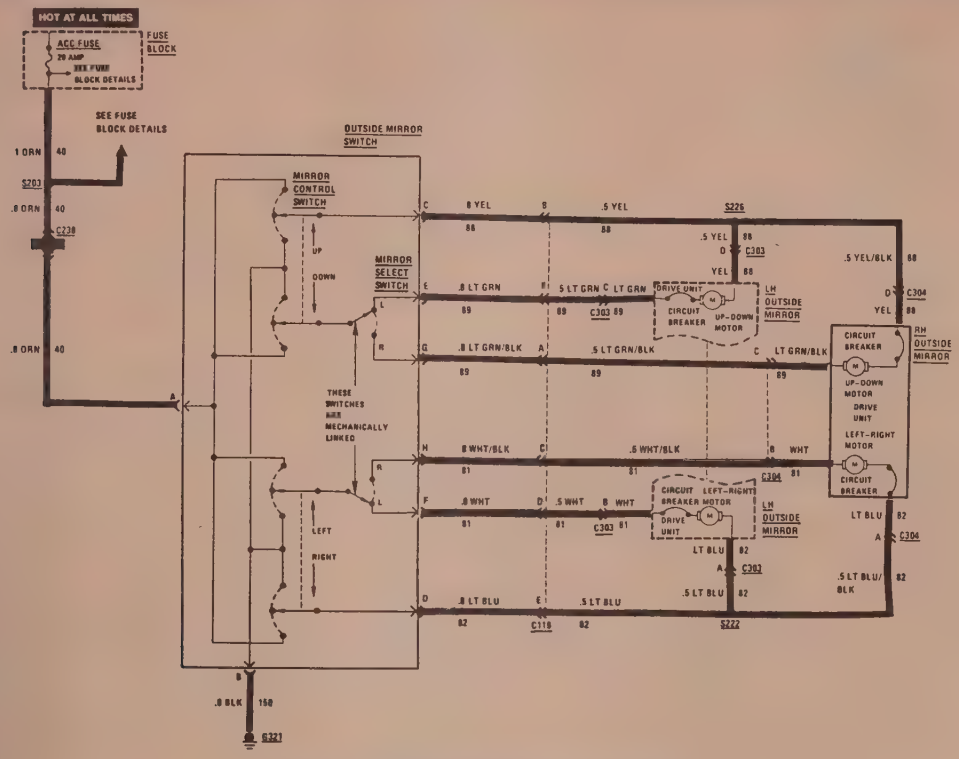


Fig. 154 Power Mirrors. Camaro

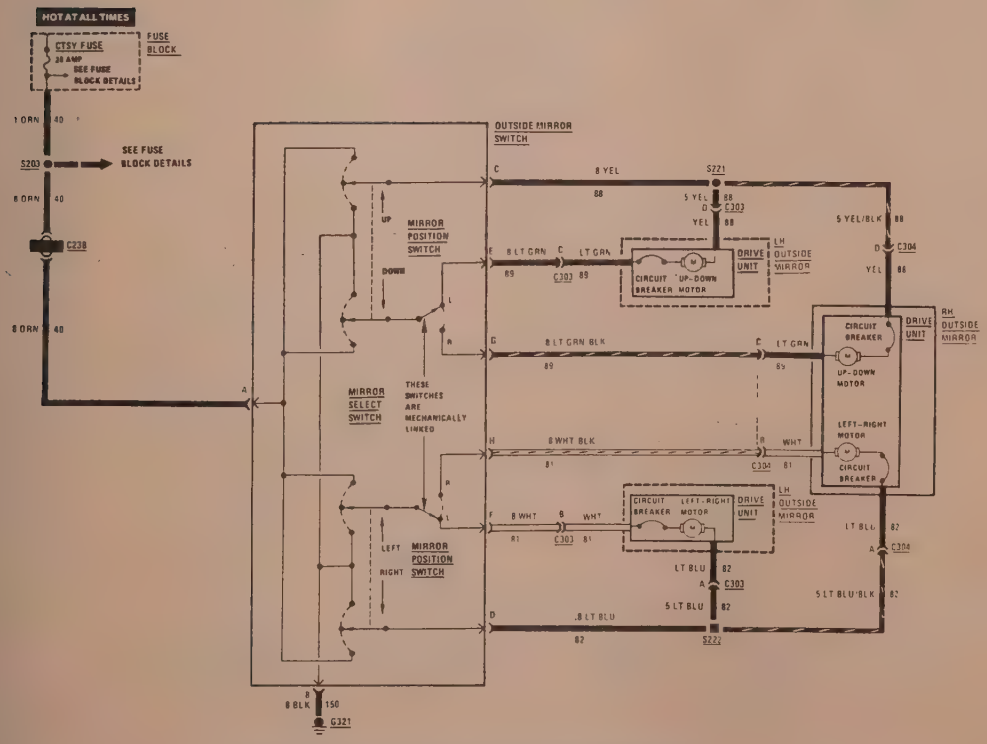


Fig. 155 Power Mirrors. Firebird

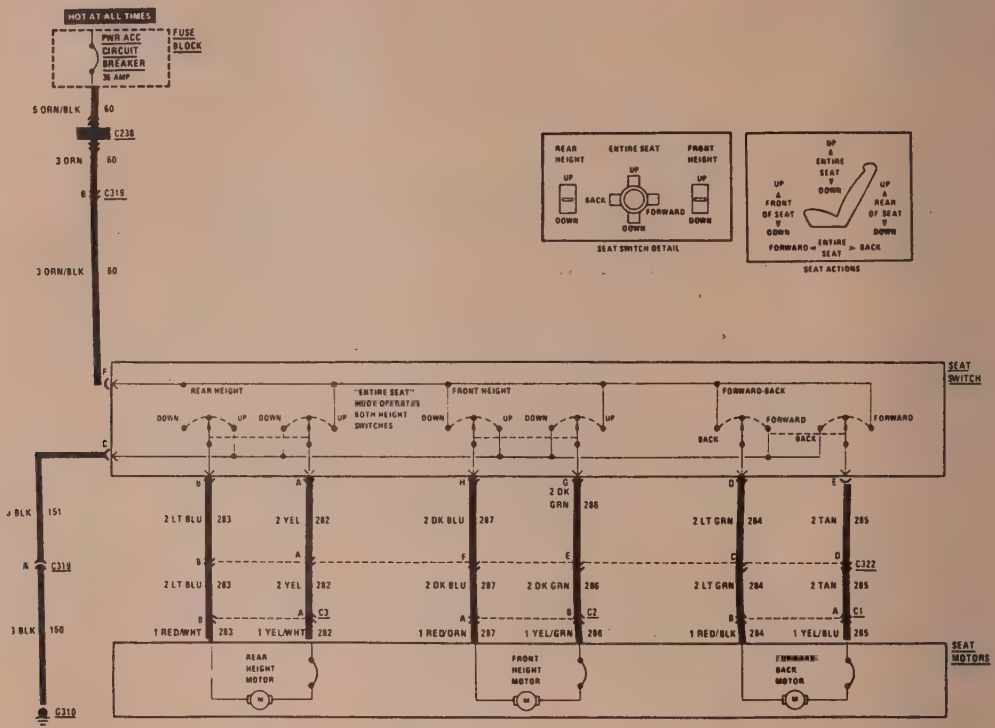


Fig. 156 Power Seats. Camaro

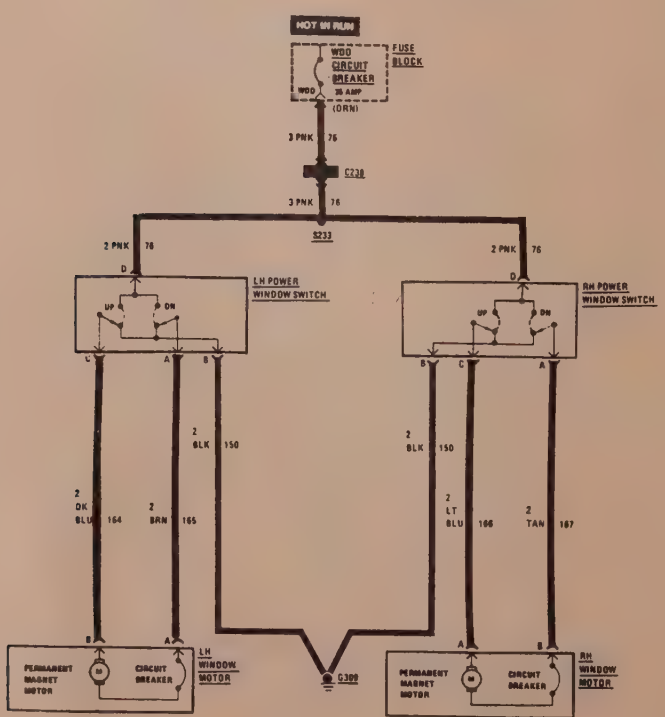


Fig. 157 Power Windows. Camaro

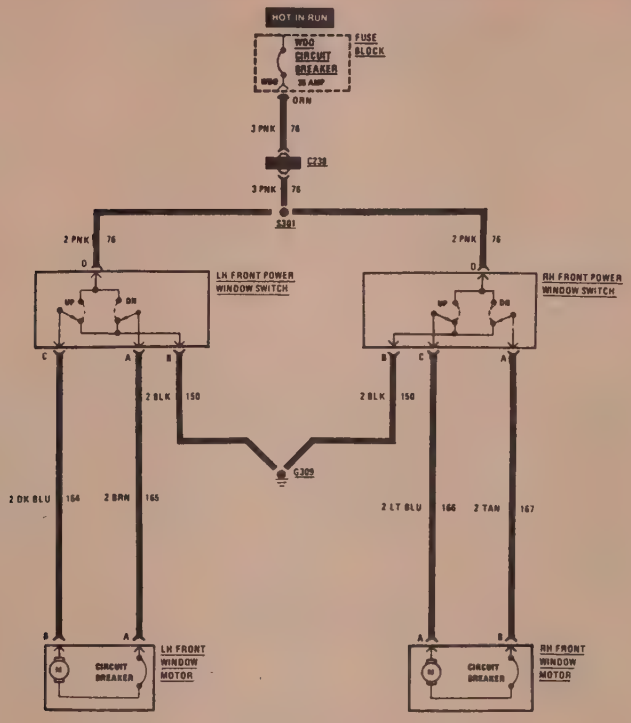


Fig. 158 Power Windows. Firebird

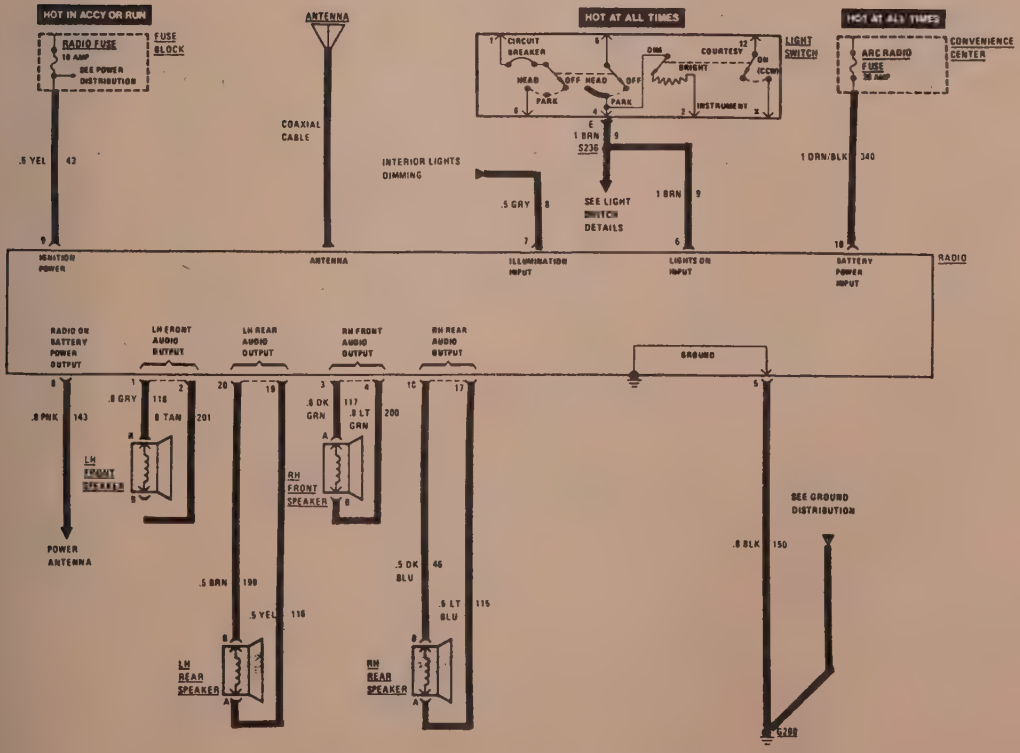


Fig. 159 Radio (Stereo). Camaro

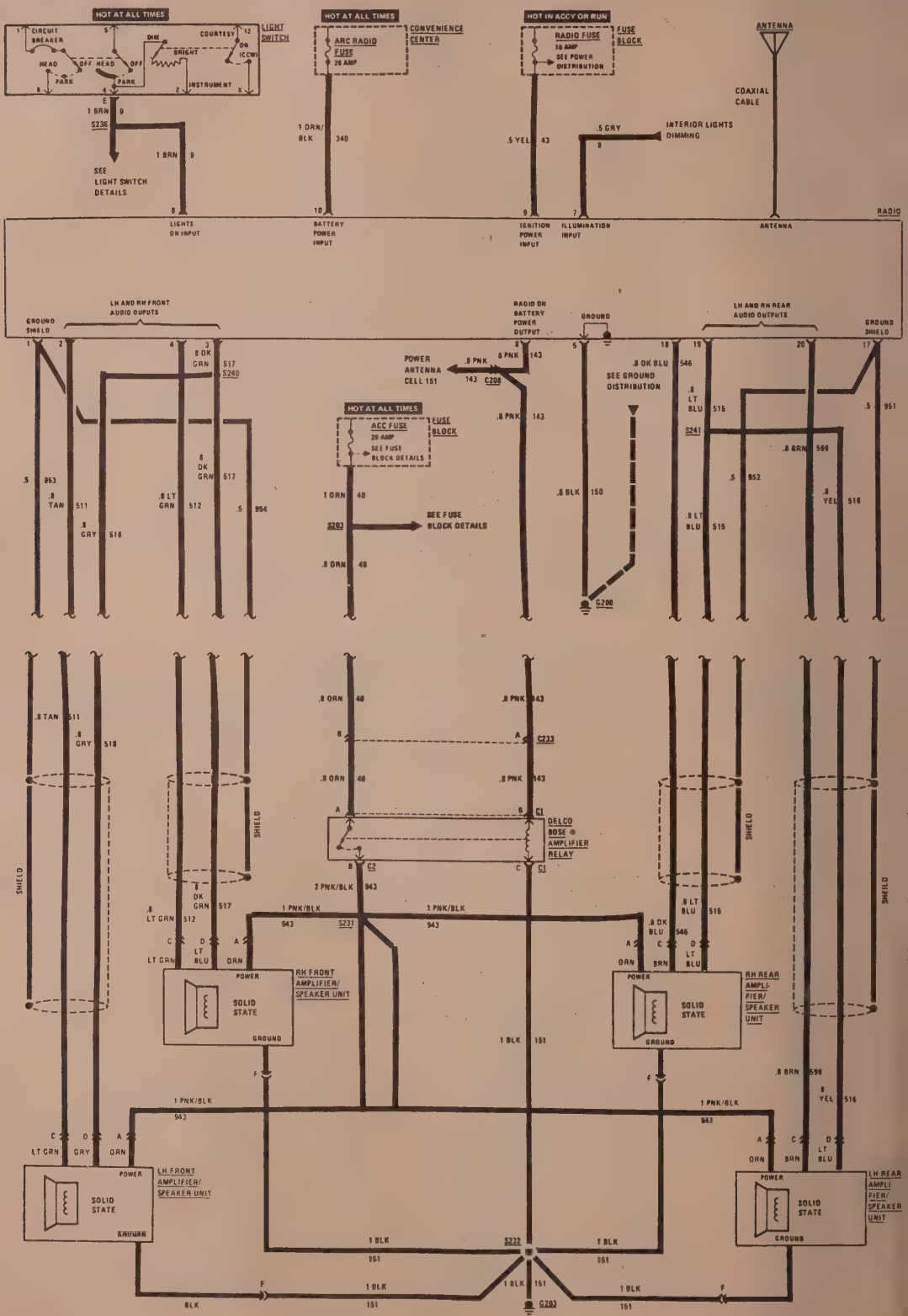


Fig. 160 Radio (Delco-Bose w/Amplified Speaker System). Camaro

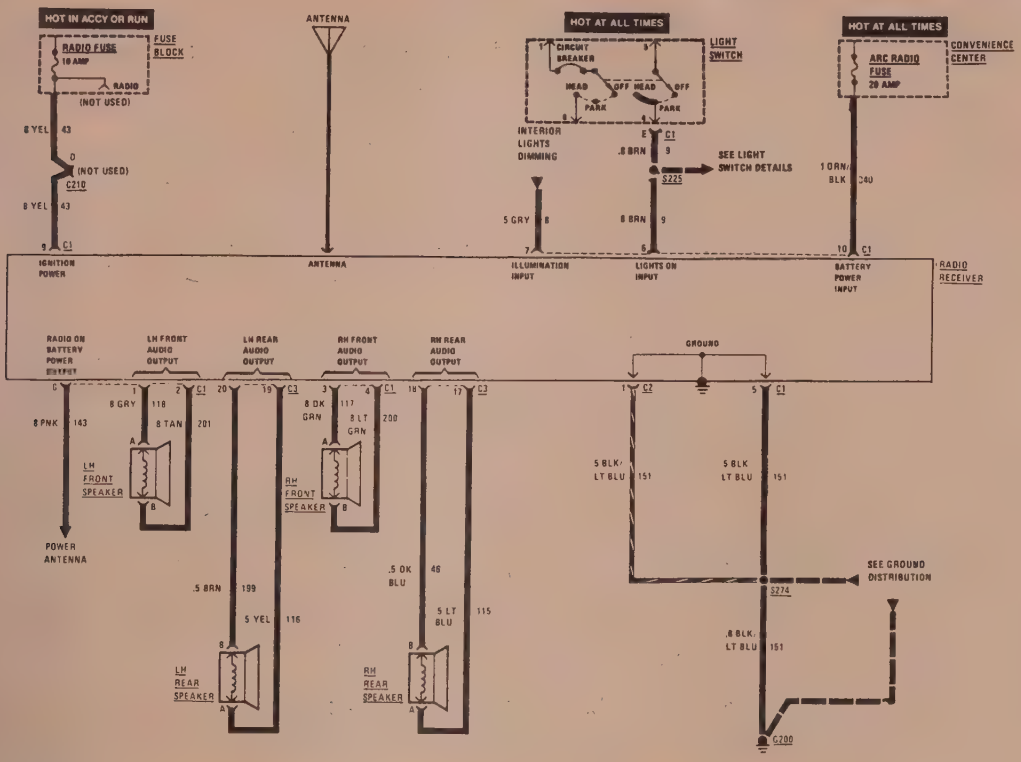


Fig. 161 Radio. Firebird Less Electronic System

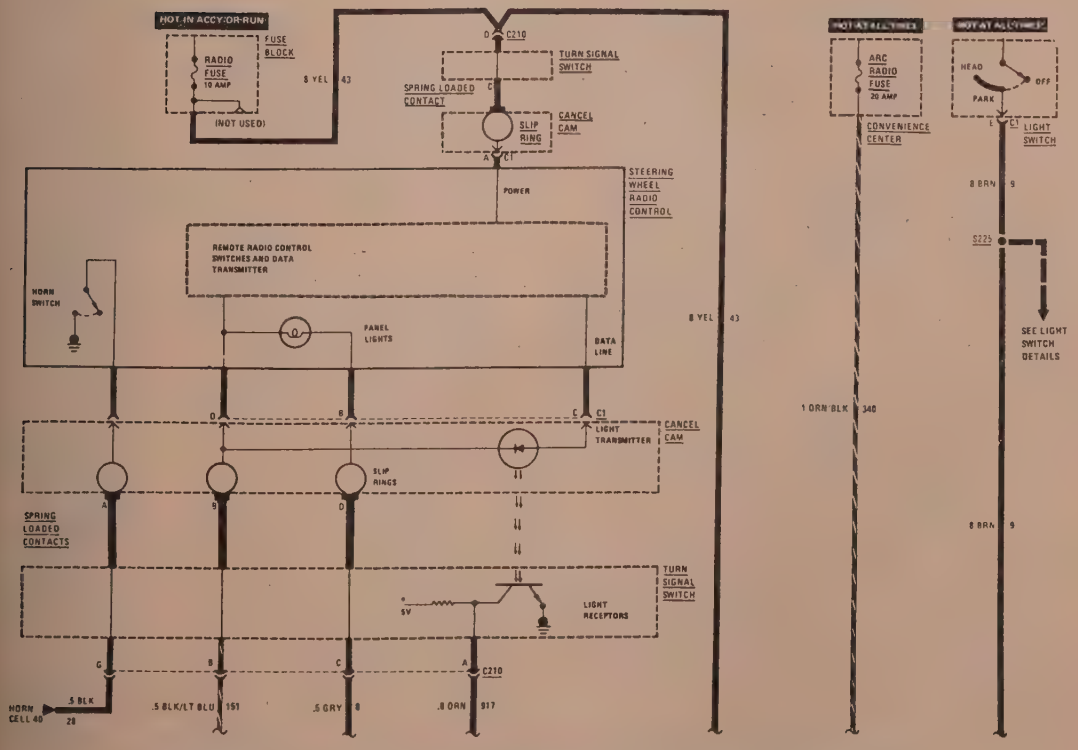


Fig. 162 Radio (Part 1 Of 2). Firebird w/Electronic System

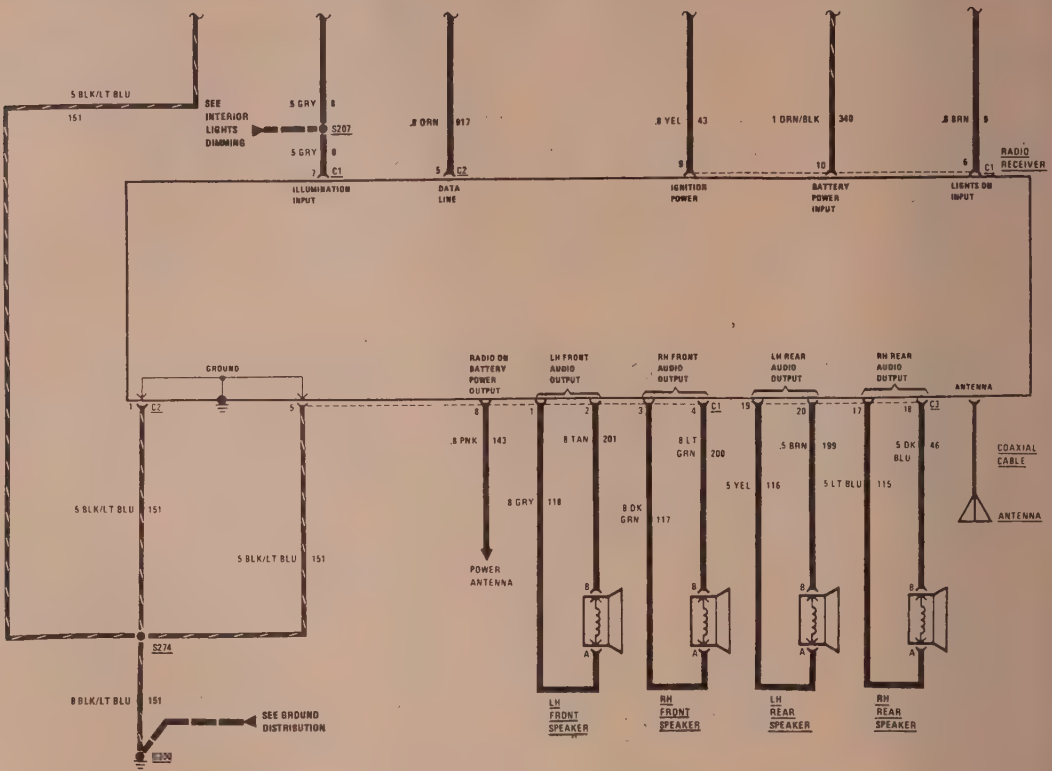


Fig. 162 Radio (Part 2 Of 2). Firebird w/Electronic System

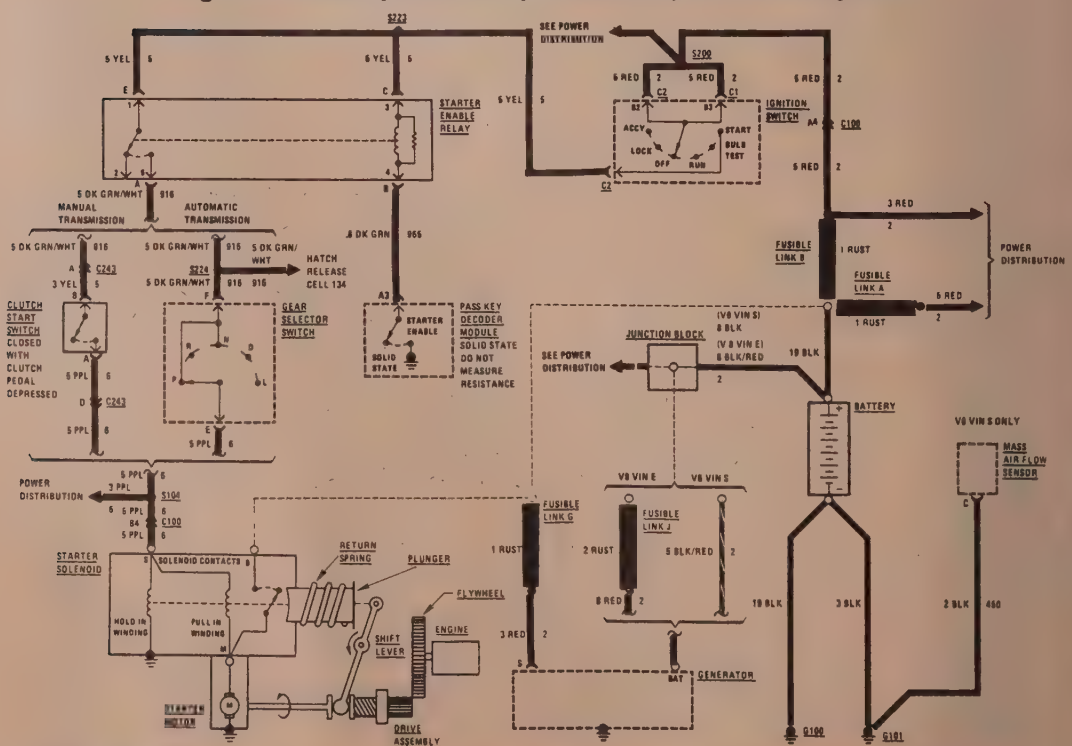


Fig. 163 Starter System. Camaro w/V6-173/2.8L & V8-305/5.0L (VIN E) Engine

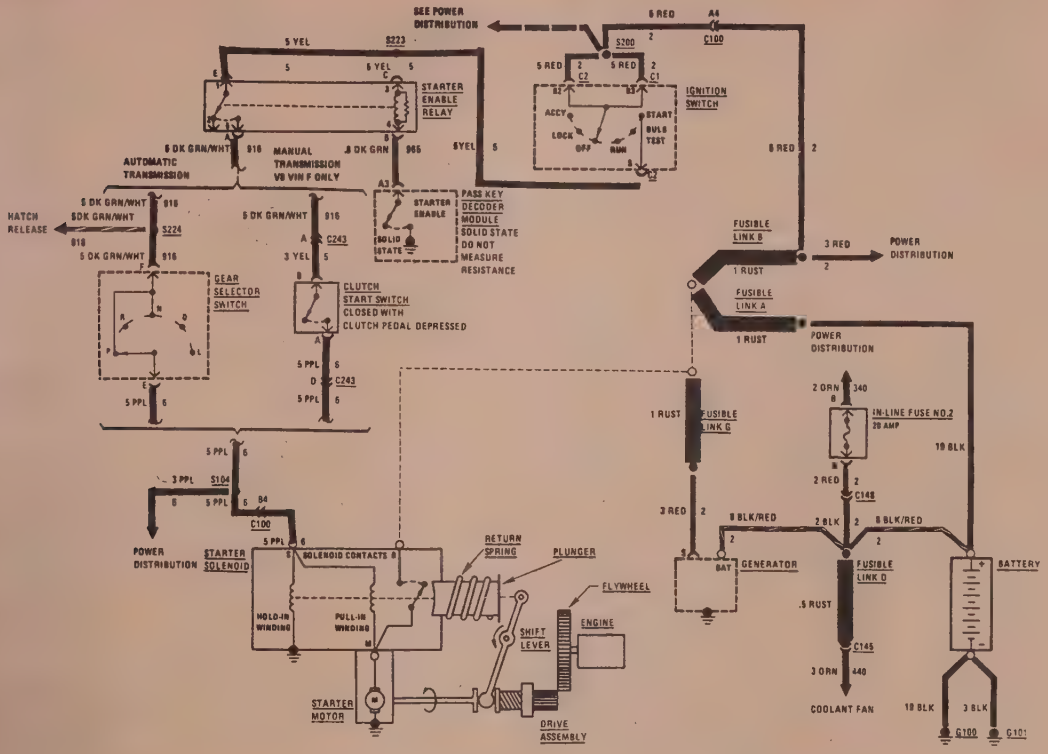


Fig. 164 Starter System. Camaro w/V8-305/5.0L (VIN F) & V8-350/5.0L Engine

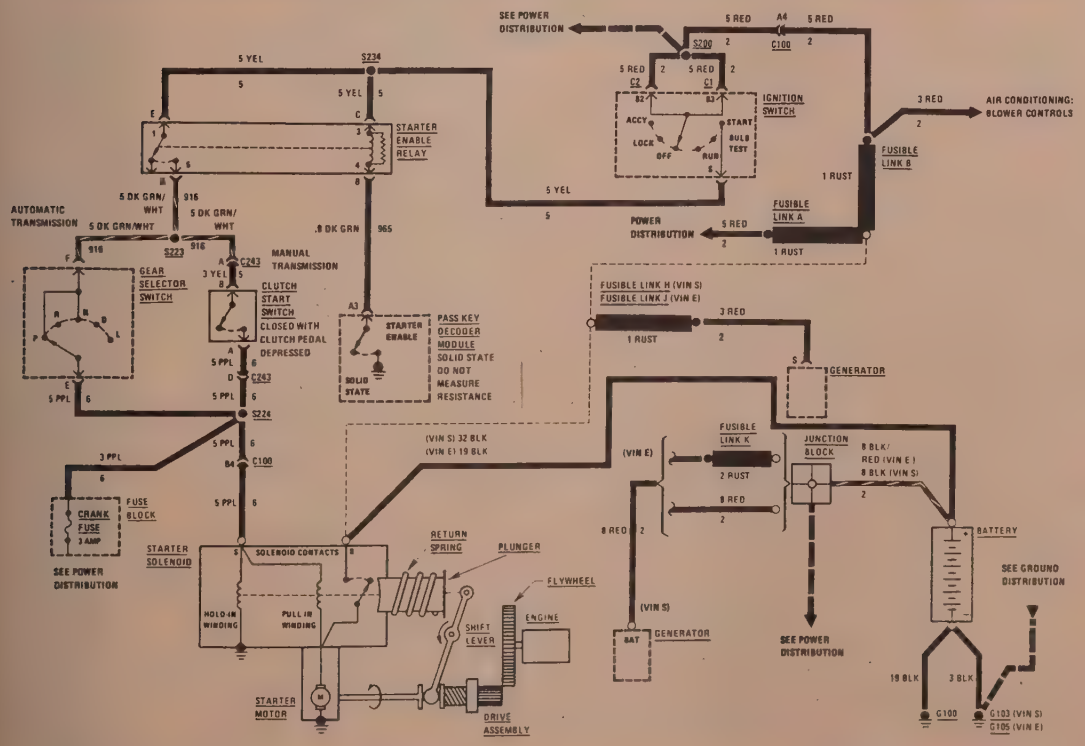


Fig. 165 Starter System. Firebird w/V6-173/2.8L & V8-305/5.0L (VIN E) Engine

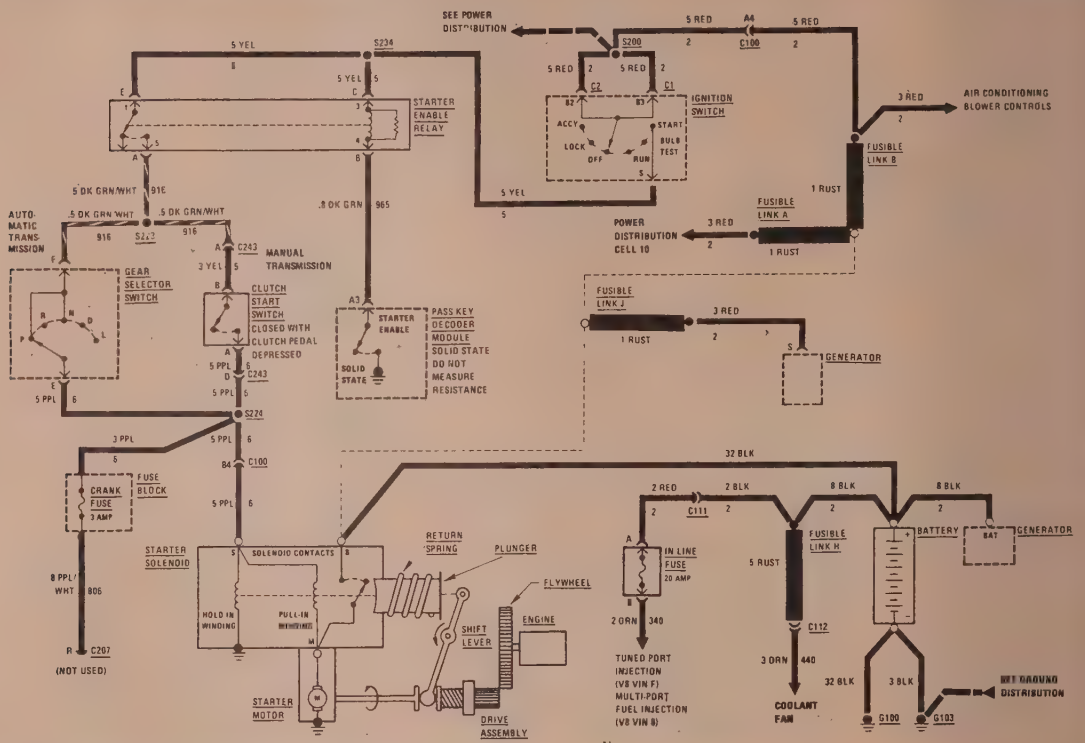


Fig. 166 Starter System. Firebird w/V8-305/5.0L (VIN F) & V8-350/5.0L Engine

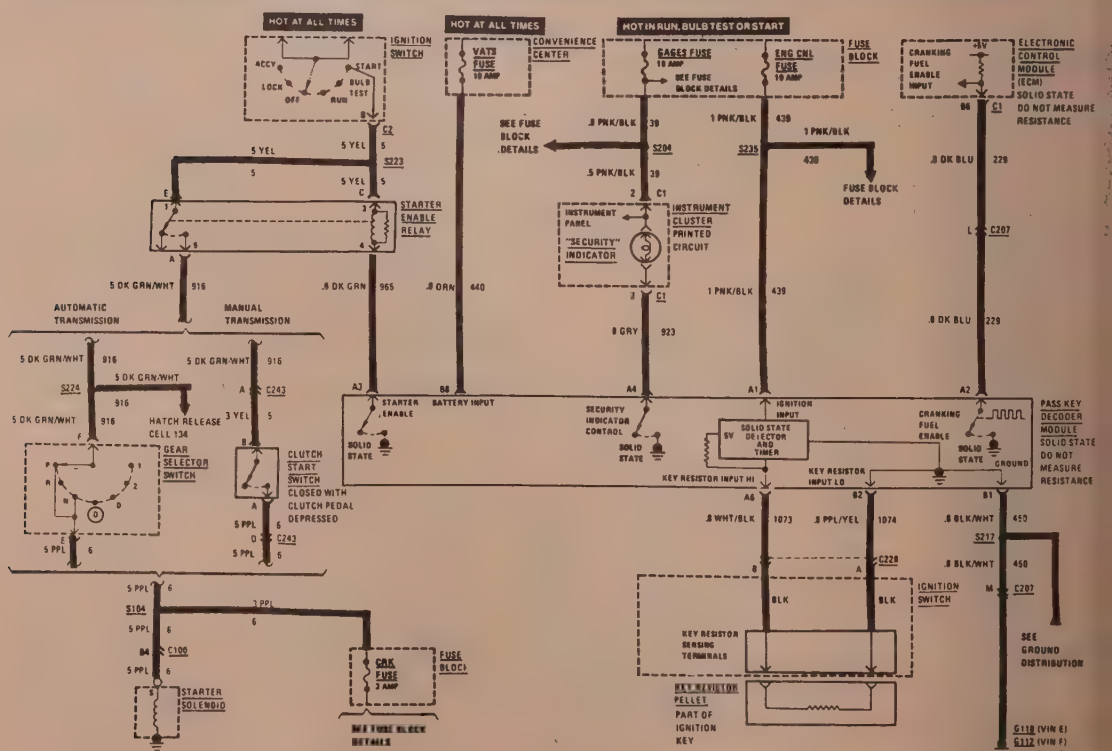


Fig. 167 Theft Deterrent System. Camaro

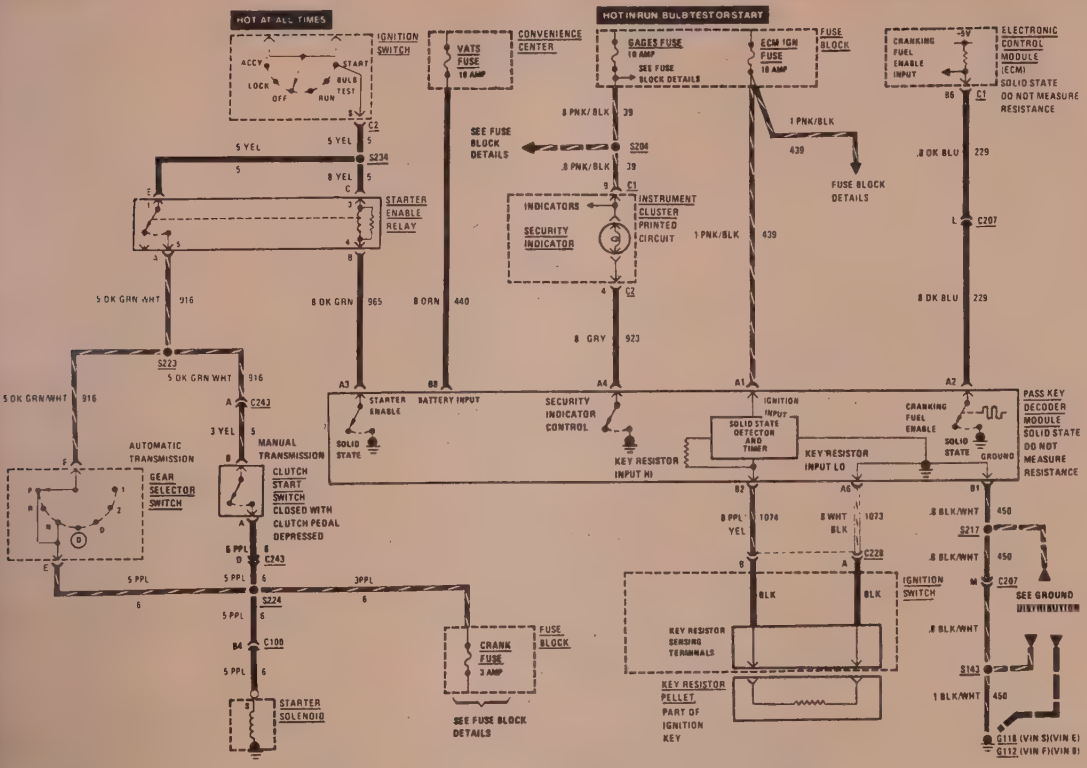


Fig. 168 Theft Deterrent System. Firebird

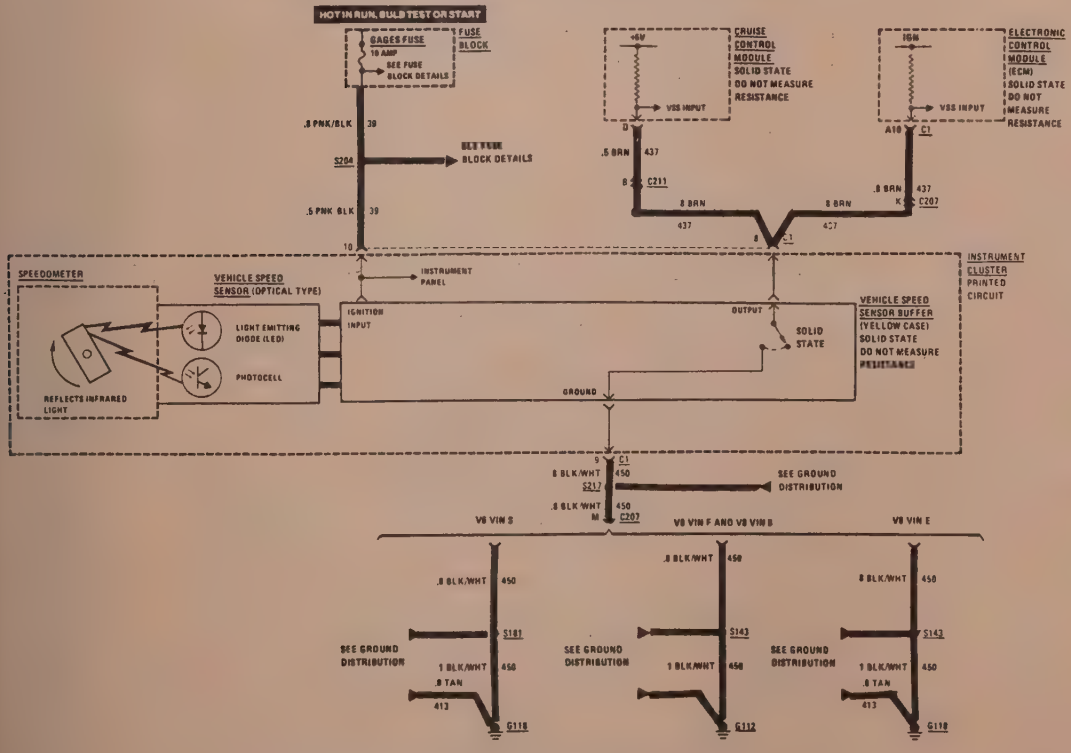


Fig. 169 Vehicle Speed Sensor. Camaro

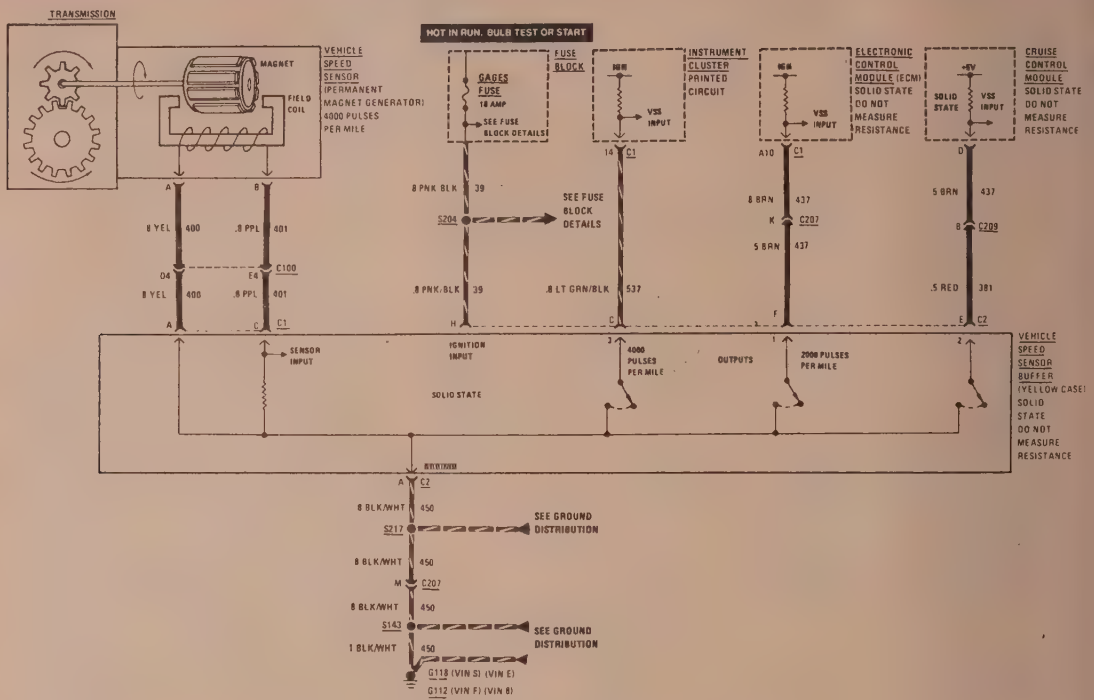


Fig. 170 Vehicle Speed Sensor. Firebird

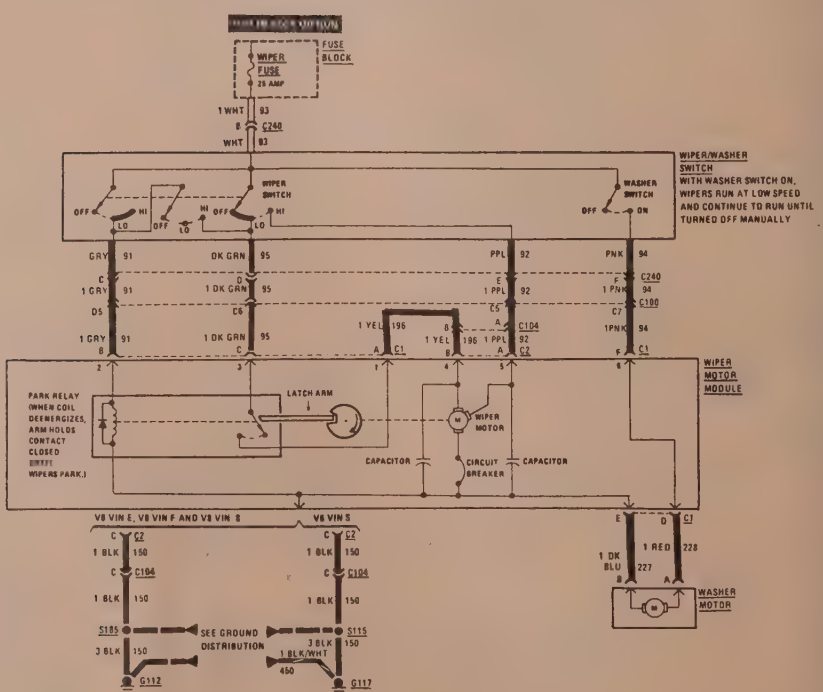


Fig. 171 Windshield Wiper/Washer. Less Pulse. Camaro

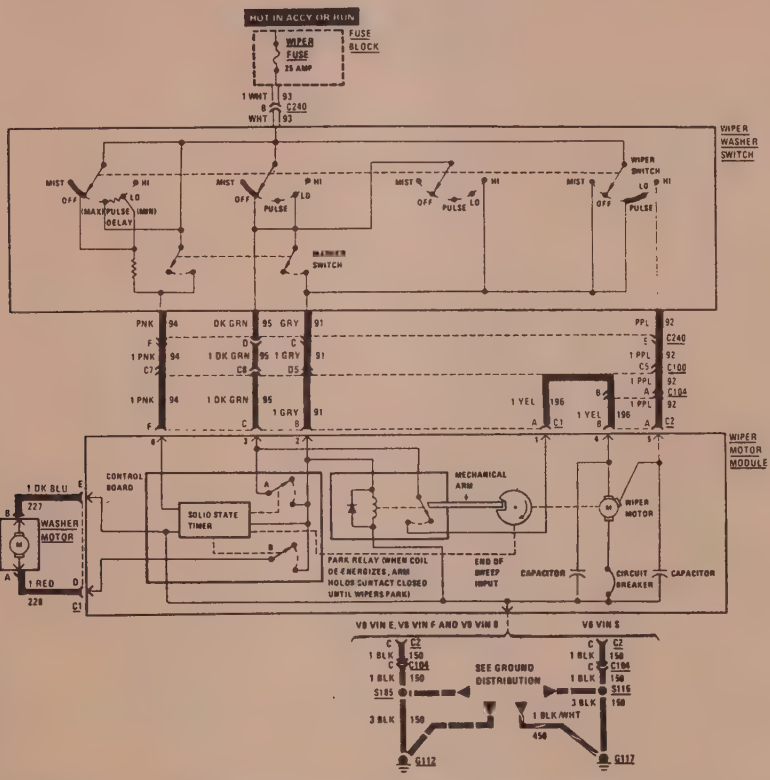


Fig. 172 Windshield Wiper/Washer. With Pulse. Camaro

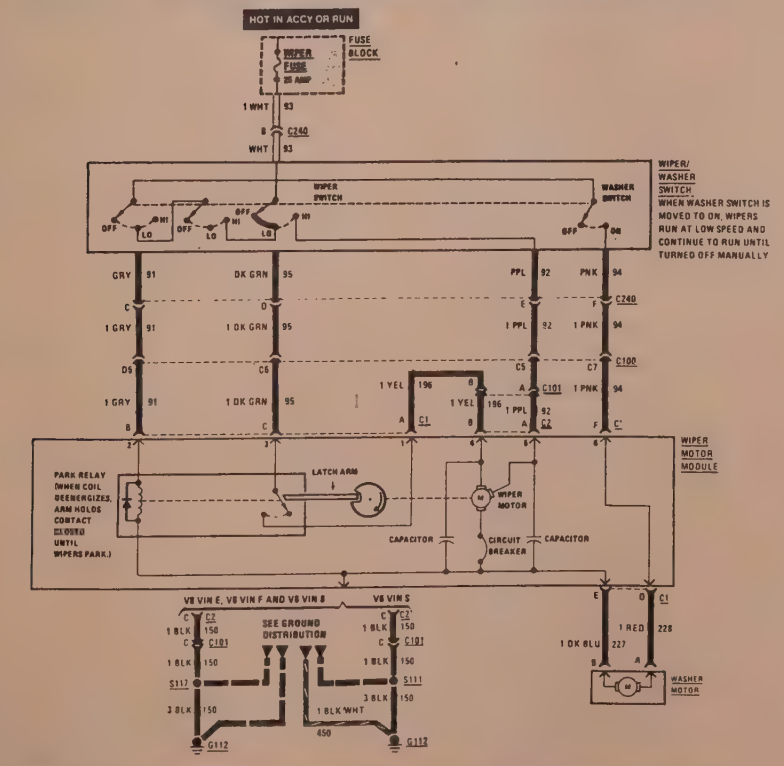


Fig. 173 Windshield Wiper/Washer. Less Pulse. Firebird

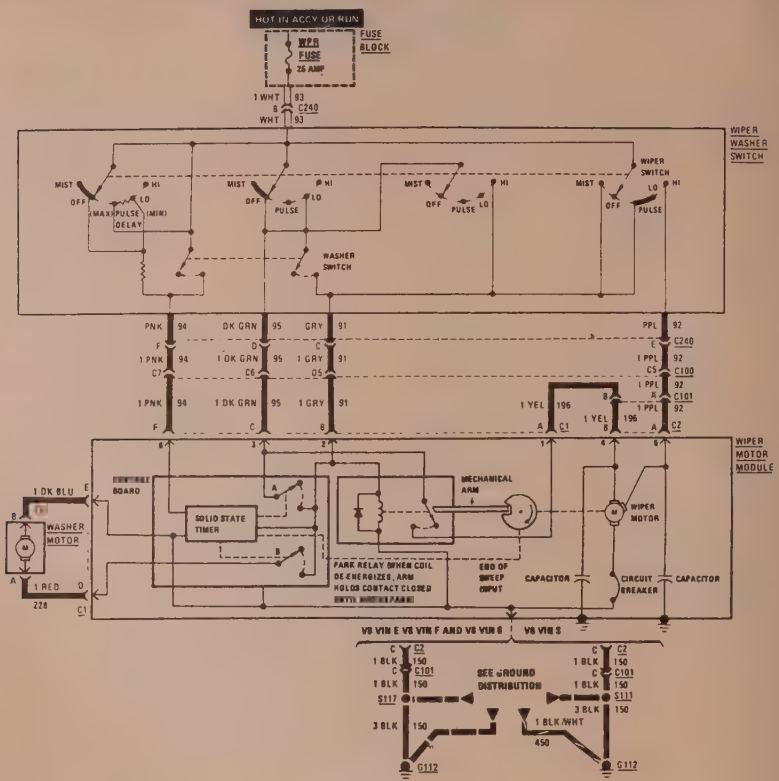


Fig. 174 Windshield Wiper/Washer. With Pulse. Firebird

CAVALIER, SKYHAWK & SUNBIRD (J Cars)

Refer To "Diagnosis & Repair" Section For Symbol Indentification.

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Power Seat	Fuse Panel	
Power Windows	Fuse Panel	
Rear Window Defogger	Fuse Panel	

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Hazard Warning: Under Dash, Left Side Of Steering Colu
Turn Signal: Under Dash, Right Side Of Steering Column

FUSE PANEL LOCATION

On LH Side Of Instrument Panel.

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AC High Pressure Cut Out Switch: Front RH Side Of Engine
AC Low Pressure Cut Out Switch: Front Of Engine
AC Pressure Cycling Switch (Sunbird): RH Rear Side Of Engine Compartment
Antenna Motor (Skyhawk): In RH Front Fender
Assembly Line Diagnostic Link Connector: Behind LH Side Of I/P
Back-Up Light Switch: LH Rear Of Transmission
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Blocking Diode (Sunbird): Behind LH Side Of I/P

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Coolant Temperature Sensor (Skyhawk & Sunbird w/4-121/2.0L VIN K Engine): Front Of Engine
Coolant Temperature Sensor (Cavalier w/4-121/2.0L VIN 1 Engine): LH Side Of Engine
Coolant Temperature Sensor (Cavalier w/V6-173/2.8L Engine): Top LH Side Of Engine
Crankshaft Position Sensor (Cavalier w/V6-173/2.8L): Lower RH Side Of Engine
Crankshaft Position Sensor (Except Cavalier w/V6-173/2.8L): Rear Of Engine
Cruise Control Clutch Switch: Below LH Side Of I/P
Cruise Control Module (Cavalier): Behind Center Of I/P
Cruise Control Module (Sunbird): Behind LH Side Of I/P
Cruise Control Servo: LH Rear Side Of Engine Compartment
Cruise Control Vacuum Release Valve (Cavalier w/Manual Trans. & Skyhawk): Below LH Side Of I/P
Detonation Sensor (Exc. Turbo): Rear Of Engine
Detonation Sensor (Turbo): Top Of Engine
Direct Ignition System (4-121/2.0L): Rear Of Engine
Direct Ignition System (V6-173/2.8L): Front Of Engine
Door Lock Relay Assembly (Sunbird): Behind LH Side Of I/P

COMPONENT LOCATION—Continued

Electronic Control Module: Behind RH Side Of I/P
Electronic Spark Timing Distributor: LH Rear Side Of Engine
Electronic Vacuum Regulator Valve (Sunbird Turbo): LH Rear Side Of Engine
Engine Control Module: Behind RH Side Of I/P
Exhaust Gas Recirculation Valve (Exc. Turbo): Rear Of Engine, Behind Throttle Body
Exhaust Gas Recirculation Valve (Sunbird Turbo): Top Of Engine
Fog Light Relay: Behind LH Side Of I/P
Fuel Injector Connector: LH Rear Side Of Engine
Fuel Pump Inline Fuse: LH Rear Side Of Engine Compartment
Fuel Pump Prime Connector: LH Side Of Engine Compartment
Fuel Pump Relay (Exept Turbo): LH Rear Side Of Engine Compartment
Fuel Pump Relay (Turbo): RH Rear Side Of Engine Compartment
Fuel Pump/Oil Pressure Sender/Switch (4-121/2.0L Exc. Turbo): Rear Of Engine
Fuel Pump/Oil Pressure Sender/Switch (4-121/2.0L Turbo): Top Of Engine
Fuel Pump/Oil Pressure Sender/Switch (V6-173/2.8L): Front Of Engine
Fuel Tank Unit: Under Luggage Compartment
Fuse Block: Behind LH Side Of I/P
Fusible Link A (Cavalier w/4-121/2.0L): Lower LH Front Of Engine
Fusible Link A (Cavalier w/V6-173/2.8L): Front Of Engine
Fusible Link A (Sunbird): Engine Harness, At Starter Solenoid
Fusible Link B (Sunbird): Engine Harness, At Starter Solenoid
Fusible Link C (Sunbird): Engine Harness, At Starter Solenoid
Fusible Link E (Cavalier w/4-121/2.0L): Lower LH Front Of Engine
Fusible Link E (Cavalier w/V6-173/2.8L): Front Of Engine
Fusible Link F (Sunbird & Skyhawk): Front LH Side Of Engine Compartment
Fusible Link G (Cavalier w/4-121/2.0L): Lower LH Front Of Engine
Fusible Link G (Cavalier w/V6-173/2.8L): Front Of Engine
Fusible Link G (Sunbird): Engine Harness, At Starter Solenoid
Fusible Link J & K (Sunbird): LH Rear Side Of Engine Compartment
Fusible Link L (Cavalier): LH Rear Side Of Engine Compartment

COMPONENT LOCATION—Continu

Headlight Door Controller (Sunbird): LH Rear Side Of Engine Compartment
Headlight Door Motor (Sunbird): Front Of Car, Behind Respective Headlight Assembly
Heat-Defrost Valve Vacuum Actuator: Behind Center Of I/P
High Level Stop Light Connector (Cavalier & Skyhawk Wagon): Center Of Tailgate
Horn Capacitor (Cavalier): Front Of Engine Compartment
Idle Air Control Motor (Sunbird Turbo): Top Of Engine
Idle Air Control Valve (Cavalier): Top Of Engine
Idle Air Control Valve (Sunbird): Top Of Engine, On LH Side Of Throttle Body
Idle Air Control Valve (Skyhawk): Top Front Of Engine, Near Air Intake
Idle Speed Power Steering Pressure Switch: LH Side Of Engine Compartment
Ignition Coil: LH Rear Side Of Engine
Low Coolant Module (Cavalier): Behind LH Side Of I/P
Low Coolant Probe (Cavalier): RH Side Front Of Engine Compartment
Manifold Absolute Pressure Sensor (Except Turbo): Rear Of Engine Compartment
Manifold Absolute Pressure Sensor (Turbo): Top Of Engine
Manifold Air Temperature Sensor (Exc. Turbo): LH Rear Side Of Engine Compartment
Mercury Switch (Skyhawk Wagon): On Tailgate
Outside Air Valve Vacuum Actuator (Cavalier, Skyhawk & Sunbird): Behind Center Of I/P
Oxygen Sensor (Cavalier w/4-121/2.0L): RH Side Of Engine
Oxygen Sensor (Cavalier w/V6-173/2.8L): Rear Of Engine
Oxygen Sensor (Sunbird & Skyhawk): Front Of Engine
Parking Brake Switch: Under Center Console
Rear Defogger Timer-Relay: Behind I/P, On Top LH Side Of Steering Column Bracket
Release Relay (Cavalier): Behind Center Of I/P
Release Relay (Sunbird): Behind RH Side Of I/P
Release Solenoid Connector (Cavalier Wagon & Skyhawk Wagon): RH Side Of Tailgate
Seat Belt Switch: Part Of Driver's Seat Belt Assembly
Starter Solenoid: Lower Front Of Engine
Tachometer Filter (Skyhawk): LH Rear Side Of Engine Compartment
Tachometer Filter (Sunbird): LH Rear Side Of Engine Compartment
Tailgate Ajar Switch Connector (Cavalier & Skyhawk Wagon): Center Of Tailgate

COMPONENT LOCATION—Continued

Throttle Position Sensor: Top Of Engine
Transmission Converter Clutch Solenoid Connector (Skyhawk): Front Of Engine
Transmission Position Switch (Skyhawk & Sunbird): LH Rear Side Of Engine
Transmission Position Switch (Cavalier w/4-121/2.0L): Rear Of Engine
Turn Flasher (Cavalier & Sunbird): Behind LH Side Of I/P
Vacuum Line Connector: Behind Center Of I/P
Vacuum Tank: LH Side Of Engine Compartment
Vapor Canister Purge Solenoid: RH Front Of Engine Compartment, On Canister
Vehicle Speed Sensor (Cavalier w/Auto. Trans.): RH Side Of Auto. Trans.
Vehicle Speed Sensor (Cavalier w/Manual Trans.): Behind LH Side Of I/P
Vehicle Speed Sensor (Sunbird): Rear Side Of Man. Trans.
Wastegate Solenoid (Sunbird Turbo): Top Of Engine
Wiper Motor Module (Skyhawk & Sunbird): Rear Of Engine Compartment

CONNECTOR LOCATION

Connector C100 (Except Cavalier): LH Rear Side Of Engine Compartment
Connector C100 (Cavalier): Upper LH Front Of Dash
Connector C105 (Skyhawk & Cavalier): LH Rear Side Of Engine Compartment
Connector C106 (Skyhawk): LH Rear Side Of Hood
Connector C107 (Cavalier): On Inside Of Hood
Connector C110 (Sunbird Less Turbo): LH Side Of Engine
Connector C110 (Sunbird Turbo): LH Rear Side Of Engine
Connector C112 (Cavalier w/V6-173/2.8L): Rear Of Engine
Connector C113 (Cavalier w/4-121/2.0L): RH Front Of Engine, Near Exhaust Manifold
Connector C113 (Cavalier w/V6-173/2.8L): Rear Of Engine
Connector C113 (Skyhawk & Sunbird w/4-121/2.0L VIN K Engine): Front Of Engine
Connector C113 (Cavalier w/4-121/2.0L): Front RH Side Of Engine
Connector C114 (Skyhawk): LH Rear Side Of Engine Compartment
Connector C116 (Skyhawk & Sunbird With A/C): Behind RH Side Of I/P
Connector C117 (Skyhawk & Sunbird): LH Front Of Engine Compartment, Behind Battery

CONNECTOR LOCATION—Continued

Connector C117 (Skyhawk): LH Rear Of Manual Trans.
Connector C124 (Cavalier): LH Rear Side Of Engine
Connector C124 (Sunbird): LH Front Of Manual Trans.
Connector C125 (Skyhawk & Sunbird): LH Rear Side Of Engine Compartment
Connector C129 (Sunbird Turbo): Top Of Engine
Connector C131 (Skyhawk): Front LH Side Of Engine Compartment
Connector C132 (Skyhawk): Front RH Side Of Engine Compartment
Connector C136 (Cavalier): Front Of Engine Compartment
Connector C140 (Skyhawk): Behind RH Side Of I/P
Connector C141 (Skyhawk): Lower LH Side Front Of Engine Compartment
Connector C142 (Skyhawk): Lower RH Side Front Of Engine Compartment
Connector C200: Behind LH Side Of I/P
Connector C201 (Skyhawk): Behind LH Side Of I/P
Connector C202 (Sunbird): Behind Center Of I/P, Rear Of Radio
Connector C202 (Skyhawk): Behind LH Side Of I/P
Connector C203: Behind LH Side Of Rear Seat
Connector C206 (With Auto. Trans.): Under Center Console
Connector C207 (Cavalier): Behind RH Side Of I/P
Connector C207 (Except Cavalier): Behind RH Side Of I/P, Near ECM
Connector C208 (Sunbird): Behind LH Side Of I/P
Connector C210 (Sunbird & Skyhawk): Below Center Of Steering Column
Connector C211 (Sunbird & Cavalier): On RH Side Of Steering Column
Connector C214 (Skyhawk & Sunbird): Under LH Side Of I/P
Connector C220 (Sunbird & Cavalier): Behind RH Side Of I/P
Connector C221 (Sunbird): Behind L/H Side Of I/P
Connector C223 (Cavalier With A/C): Behind RH Side Of I/P
Connector C226: Behind RH Side Of I/P
Connector C227 (Cavalier): Behind Center Of I/P
Connector C227 (Sunbird): Behind RH Side Of I/P
Connector C229 (Cavalier): Behind Center Of I/P

CONNECTOR LOCATION—Continued

Connector C229 (Sunbird): Behind RH Side Of I/P
Connector C235 (Cavalier w/Manual Trans. & Skyhawk): Below LH Side Of I/P
Connector C238 (Skyhawk): Behind RH Side Of I/P
Connector C240 (Skyhawk): Behind LH Side Of I/P
Connector C253 (Skyhawk & Sunbird Wagon): Under LH Side Of I/P
Connector C265 (Skyhawk): Behind LH Side Of I/P
Connector C268 (Cavalier w/Manual Trans. & Skyhawk): Below LH Side Of I/P
Connector C269 (Cavalier & Sunbird): Behind RH Side Of I/P
Connector C270 (With Manual Trans.): Under Center Console
Connector C271 (Skyhawk): Behind LH Side Of I/P
Connector C300 (Wagon): LH Side Of Luggage Compartment
Connector C301 (Skyhawk & Sunbird Wagon): LH Side Of Luggage Compartment
Connector C302 (Cavalier & Sunbird Wagon): Top Of LH Rear Side Roof Pillar
Connector C303: RH Side Of Luggage Compartment
Connector C305; Top Of LH Rear Roof Pillar
Connector C306: Under LH Side Of Tailgate Trim Panel
Connector C307: Under LH Side Of Tailgate Trim Panel
Connector C308 (Sunbird): LH Rear Side Of Luggage Compartment
Connector C309 (Skyhawk Wagon): RH Side Of Tailgate
Connector C309 (Sunbird & Cavalier): LH Side Of Luggage Compartment
Connector C310 (Sunbird & Cavalier): LH Side Of Luggage Compartment
Connector C311 (Skyhawk): Under LH Side Of I/P
Connector C312 (Cavalier): Near Fuel Tank
Connector C313 (Cavalier & Sunbird): Below Rear Of Car, Above Fuel Tank
Connector C313 (Skyhawk Coupe & Sedan): Under Rear Seat
Connector C314 (Skyhawk & Sunbird): Near LH Front Door Jamb
Connector C315: Under Center Console
Connector C316 (Skyhawk & Sunbird): Near LH Front Door Jamb

CONNECTOR LOCATION—Continu

Connector C317 (Skyhawk & Sunbird): Behind RH Front Kick Panel
Connector C318 (Skyhawk & Sunbird): Behind RH Front Kick Panel
Connector C319 (Sunbird): Near LH Front Door Jamb
Connector C324 (Cavalier & Sunbird): Behind RH Side Of I/P
Connector C325 (Cavalier): Top Of RH Rear Side Roof Pillar
Connector C326: RH Side Of Tailgate
Connector C327 (Skyhawk): LH Rear Quarter Pillar
Connector C328 (Sunbird Convertible): Under RH Rear Seat
Connector C331 (Skyhawk): Under Side of Luggage Compartment Lid
Connector C350 (Cavalier w/V6-173/2.8L): Rear Of Engine
Connector C350 (Skyhawk): Behind LH Side Of Rear Seat
Connector C354 (Cavalier): Floor Pan Just Front Of B Pillar
Connector C354 (Skyhawk): Front LH Side Of Luggage Compartment
Connector C355 (Cavalier): Front LH Side Of Luggage Compartment
Connector C355 (Sunbird): Below LH Front Seat
Connector C355 (Skyhawk): Floor Pan, In Front Of B Pillar
Connector C400 (Cavalier): LH Side Of Luggage Compartment Lid
Connector C400 (Skyhawk): Center Of Rear Mounting Panel
Connector C401 (Cavalier): RH Side Of Luggage Compartment Lid
Connector C404 (Sunbird): RH Side Of Luggage Compartment Lid
Connector C405 (Sunbird): RH Side Of Luggage Compartment Lid

GROUND LOCATION

Ground G100 (Cavalier w/4-121/2.0L): Lower LH Front Of Engine
Ground G100 (Cavalier w/V6-173/2.8L): Front Of Engine
Ground G100 (Sunbird): Rear Of Engine, Right Of Starter Solenoid
Ground G100 (Skyhawk): LH Front Of Engine, Near Left End Of Starter Solenoid
Ground G101 (Cavalier): LH Side Front Of Inner Fender

GROUND LOCATION—Continued

Ground G101 (Sunbird & Skyhawk): Front LH Side Of Engine Compartment
Ground G103 (Skyhawk & Sunbird): LH Side Of Engine Compartment
Ground G104 (Cavalier): Front Of Engine Compartment
Ground G104 (Skyhawk & Sunbird): RH Side Of Engine Compartment
Ground G108 (Cavalier): Front Of Engine Compartment
Ground G109 (Skyhawk): LH Rear Side Of Engine
Ground G110: Lower RH Rear Of Engine
Ground G111 (Cavalier w/4-121/2.0L): Top LH Rear Of Engine, On Transaxle Stud
Ground G111 (Cavalier w/V6-173/2.8L): Rear Of Engine
Ground G111 (Sunbird Less Turbo): Front Of Engine
Ground G111 (Skyhawk w/Auto. Trans.): Front Of Engine
Ground G111 (Skyhawk): LH Rear Of Man. Trans.
Ground G112 (Skyhawk & Sunbird): LH Rear Side Of Engine Compartment
Ground G114: LH Rear Side Of Engine Compartment
Ground G115 (Sunbird Turbo): Top Of Engine
Ground G116 (Cavalier): LH Rear Side Of Hood
Ground G117 (Cavalier): LH Rear Side Of Hood
Ground G200: Behind LH Side Of I/P
Ground G202 (Skyhawk): Behind Center Of I/P
Ground G301: Under LH Side Of Tailgate Trim Panel
Ground G302 (Cavalier): Below LH Front Seat, Near Door Sill
Ground G303 (Cavalier & Skyhawk): LH Side Of Luggage Compartment
Ground G309 (Skyhawk): LH Side Of I/P
Ground G312 (Cavalier): LH Rear Side Of Luggage Compartment
Ground G314: RH Rear Quarter Pillar
Ground G317 (Cavalier & Skyhawk Wagon): Under RH Side Of Tailgate Trim Panel
Ground G320 (Skyhawk): Under LH Side Front Seat
Ground G321: Below LH Front Seat

SPLICE LOCATION

Splice S101 (Cavalier w/4-121/2.0L): LH Side Of Engine
Splice S101 (Cavalier w/V6-173/2.8L): Engine Harness, Above LH Side Of Transaxle
Splice S101 (Skyhawk & Sunbird): Engine Harness, Above Transaxle
Splice S102 (Skyhawk): LH Rear Side Of Engine

SPLICE LOCATION—Continued

Splice S102 (Cavalier): LH Side Of Engine Compartment
Splice S102 (Sunbird Less Turbo): LH Rear Side Of Engine
Splice S102 (Sunbird Turbo): Top Of Engine
Splice S103 (Sunbird): Front LH Side Of Engine Compartment
Splice S104 (Sunbird): Front LH Side Of Engine Compartment
Splice S105 (Cavalier & Sunbird): Front Of Engine Compartment
Splice S105 (Skyhawk): Front LH Side Of Engine Compartment
Splice S106 (Skyhawk & Sunbird): Front LH Side Of Engine Compartment
Splice S107 (Cavalier): Front Of Engine Compartment
Splice S107 (Skyhawk & Sunbird): Front LH Side Of Engine Compartment
Splice S108 (Cavalier): Front Of Engine Compartment
Splice S108 (Skyhawk & Sunbird): Front LH Side Of Engine Compartment
Splice S109 (Cavalier): Front Of Engine Compartment
Splice S109 (Skyhawk & Sunbird): Front RH Side Of Engine Compartment
Splice S110 (Cavalier): Front Of Engine Compartment
Splice S110 (Skyhawk & Sunbird): Front RH Side Of Engine Compartment
Splice S111 (Skyhawk): LH Rear Side Of Engine Compartment
Splice S112 (Cavalier): RH Rear Side Of Engine Compartment
Splice S114: RH Rear Side Of Engine Compartment
Splice S120 (Skyhawk): Behind LH Side Of I/P
Splice S121 (Skyhawk): Behind LH Side Of I/P
Splice S122 (Sunbird Turbo): RH Rear Side Of Engine Compartment
Splice S123 (Cavalier): LH Rear Side Of Engine Compartment
Splice S123 (Cavalier w/V6-173/2.8L): Engine Harness, Behind RH Strut Tower
Splice S123 (Skyhawk): Engine Harness, LH Front Of Dash Under Relay Bracket Cover
Splice S124 (Cavalier w/4-121/2.0L): RH Rear Side Of Engine Compartment
Splice S124 (Cavalier w/V6-173/2.8L): Engine Harness, Center Front Of Dash
Splice S124 (Skyhawk): Engine Harness, RH Front Of Dash
Splice S125 (Cavalier & Skyhawk): RH Rear Side Of Engine Compartment

SPLICE LOCATION—Continued

Splice S126 (Cavalier): LH Side Of Engine Compartment
Splice S126 (Skyhawk): Engine Harness, Near LH Strut Tower
Splice S132 (Skyhawk): RH Rear Side Of Engine Compartment
Splice S136 (Skyhawk): Lower LH Side Front Of Engine Compartment
Splice S137 (Sunbird Turbo): Top Of Engine
Splice S144 (Sunbird): RH Rear Side Of Engine Compartment
Splice S144 (Skyhawk): Engine Harness, Center Front Of Dash
Splice S146 (Sunbird Turbo): RH Rear Side Of Engine Compartment
Splice S160 (Sunbird Less Turbo): LH Side Of Engine
Splice S162 (Cavalier): Behind LH Side Of I/P
Splice S162 (Sunbird Turbo): RH Rear Side Of Engine Compartment
Splice S163 (Cavalier w/V6-173/2.8L): Rear Of Engine
Splice S164 (Cavalier w/V6-173/2.8L): Rear Of Engine
Splice S166 (Cavalier w/V6-173/2.8L): Rear Of Engine
Splice S200 (Cavalier & Sunbird): Behind LH Side Of I/P
Splice S201 (Skyhawk & Sunbird): Behind LH Side Of I/P
Splice S202 (Cavalier): Behind LH Side Of I/P
Splice S203 (Skyhawk & Sunbird): Behind LH Side OF I/P
Splice S204: Behind LH Side Of I/P
Splice S205 (Sunbird & Skyhawk): Behind LH Side Of I/P
Splice S206: Behind LH Side Of I/P
Splice S207: Behind LH Side Of I/P
Splice S208 (Sunbird): Behind LH Side Of I/P
Splice S210 (Sunbird): Behind LH Side Of I/P
Splice S211 (Sunbird): I/P Harness, Above Steering Column
Splice S212 (Skyhawk & Sunbird): Crosscar Harness, Near Upper RH Shroud
Splice S213 (Skyhawk & Sunbird): Crosscar Harness, Near Upper RH Shroud
Splice S215 (Sunbird): Crosscar Harness, Near Upper LH Shroud
Splice S215 (Skyhawk): Behind LH Side Of I/P
Splice S216 (Sunbird): Crosscar Harness, Near Upper LH Shroud
Splice S216 (Skyhawk): Behind LH Side Of I/P
Splice S217 (Skyhawk & Sunbird): Behind RH Side Of I/P

SPLICE LOCATION—Continued

Splice S218 (Cavalier): LH Side Of Engine Compartment
Splice S218 (Sunbird): Behind RH Side Of I/P
Splice S218 (Skyhawk): Engine Harness, Above LH Side Of Transaxle
Splice S219 (Cavalier & Sunbird): Behind RH Side Of I/P
Splice S219 (Skyhawk): Behind RH Side Of I/P
Splice S223 (Cavalier): Behind LH Side Of I/P
Splice S224 (Sunbird): Behind LH Side Of I/P
Splice S225 (Skyhawk): Behind LH Side Of I/P
Splice S226 (Cavalier & Sunbird): Behind LH Side Of I/P
Splice S227 (Cavalier): LH Side Of Engine Compartment
Splice S227 (Skyhawk & Sunbird): LH Rear Side Of Engine
Splice S228 (Sunbird): Behind RH Side Of I/P
Splice S228 (Skyhawk): Behind RH Side Of I/P
Splice S229 (Skyhawk & Sunbird): LH Rear Side Of Engine
Splice S230 (Cavalier): LH Side Of Center Lock Pillar
Splice S230 (Sunbird): LH Side Of Roof Rail
Splice S231 (Sunbird): LH Side Of Roof Rail
Splice S232 (Sunbird): Behind LH Side Of I/P
Splice S233 (Cavalier): Behind LH Side Of I/P
Splice S238 (Skyhawk): I/P Harness, Near C100
Splice S300 (Skyhawk): LH Side Of Luggage Compartment
Splice S301 (Skyhawk): LH Side Of Luggage Compartment
Splice S302 (Cavalier Wagon): LH Rear Side Of Luggage Compartment
Splice S303 (Cavalier Wagon): LH Rear Side Of Luggage Compartment
Splice S304 (Cavalier Wagon): LH Rear Side Of Luggage Compartment
Splice S305 (Skyhawk): RH Side Of Luggage Compartment
Splice S307 (Cavalier): LH Rear Side Of Luggage Compartment
Splice S308 (Skyhawk): LH Rear Side Mounting Panel
Splice S309 (Cavalier): LH Side Of Luggage Compartment
Splice S311 (Skyhawk): RH Side Of Rear Mounting Panel
Splice S313 (Cavalier): LH Side Of Tailgate
Splice S322 (Skyhawk): Under LH Side Of I/P
Splice S325 (Skyhawk): Center Of Rear Mounting Panel
Splice S330 (Sunbird): Body Front Harness, Behind LH Side Rear Seat

PLICE LOCATION—Continued

plice S330 (Skyhawk Coupe & Sedan): Under LH Side Of Rear Seat
plice S330 (Skyhawk Wagon): At LH Side B Pillar
plice S331 (Sunbird Coupe & Convertible): LH Side Of Luggage Compartment
plice S350 (Cavalier): LH Side Of Engine Compartment
plice S400 (Cavalier): RH Rear Side Of Luggage Compartment
plice S401 (Cavalier & Sunbird Wagon): LH Rear Side Of Luggage Compartment
plice S402 (Cavalier): LH Side Of Luggage Compartment Lid
plice S402 (Sunbird Wagon): RH Rear Side Of Luggage Compartment
plice S403 (Cavalier): LH Side Of Luggage Compartment
plice S404 (Sunbird Wagon): LH Rear Side Of Luggage Compartment
plice S405 (Sunbird Wagon): RH Rear Side Of Luggage Compartment
plice S406 (Cavalier): LH Side Of Luggage Compartment Lid
plice S406 (Sunbird Wagon): LH Rear Side Of Luggage Compartment
plice S407 (Cavalier): LH Rear Side Of Luggage Compartment
plice S407 (Sunbird Wagon): RH Rear Side Of Luggage Compartment
plice S408 (Cavalier): RH Rear Side Of Luggage Compartment
plice S409 (Cavalier): LH Side Of Luggage Compartment Lid
plice S409 (Sunbird Wagon): LH Rear Side Of Luggage Compartment

SPLICE LOCATION—Continued

Splice S410 (Sunbird): LH Side Of Luggage Compartment Lid
Splice S411 (Sunbird Coupe & Convertible): LH Side Of Luggage Compartment
Splice S412 (Sunbird Coupe & Convertible): RH Side Of Luggage Compartment
Splice S413 (Sunbird Coupe & Convertible): RH Side Of Luggage Compartment
Splice S414 (Sunbird Coupe & Convertible): LH Side Of Luggage Compartment
Splice S415 (Sunbird): LH Side Of Luggage Compartment Lid
Splice S416 (Sunbird): LH Side Of Luggage Compartment Lid
Splice S418 (Sunbird): Rear Lamp Harness, Behind LH Wheelhouse
Splice S419 (Sunbird): Body Front Harness, Above LH Rear Wheelhouse
Splice S420 (Sunbird): LH Side Of Luggage Compartment Lid

WIRE CODE IDENTIFICATION

Black: BK
Brown: BR
Dark Blue: DB
Dark Green: DG
Gray: GY
Light Blue: LB
Light Green: LG
Orange: OR
Pink: PK
Red: RD
Tan: TN
Violet: VT
White: WT
Yellow: YL

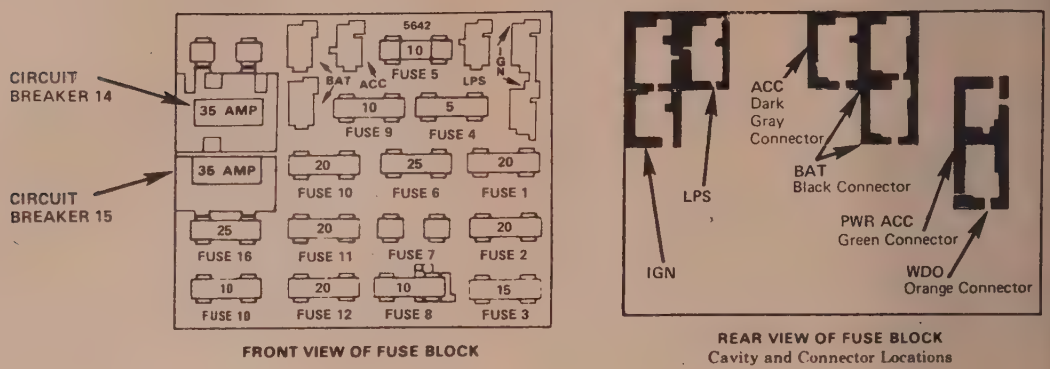


Fig. 1 Fuse Block. Cavalier w/Digital & Gauge Cluster

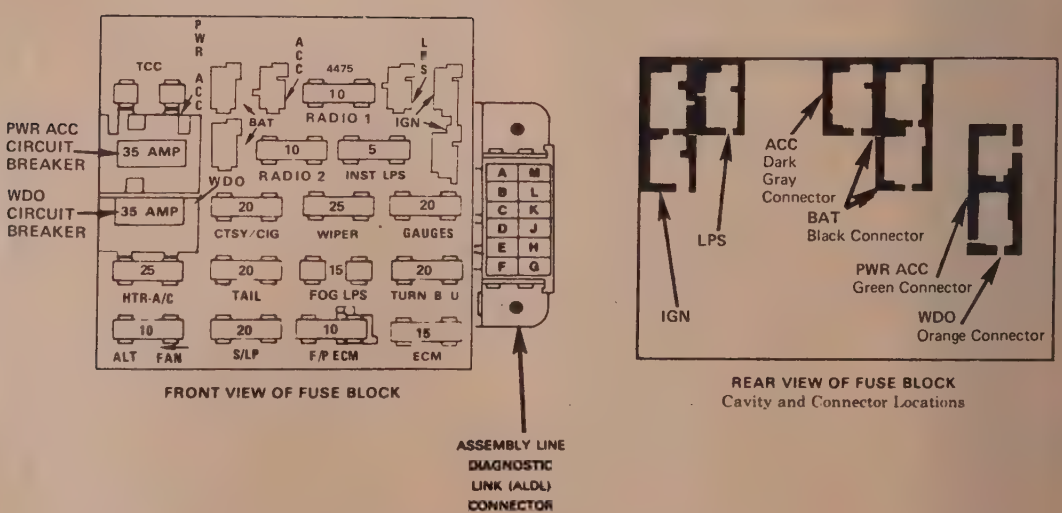


Fig. 2 Fuse Block. Cavalier w/Standard Cluster

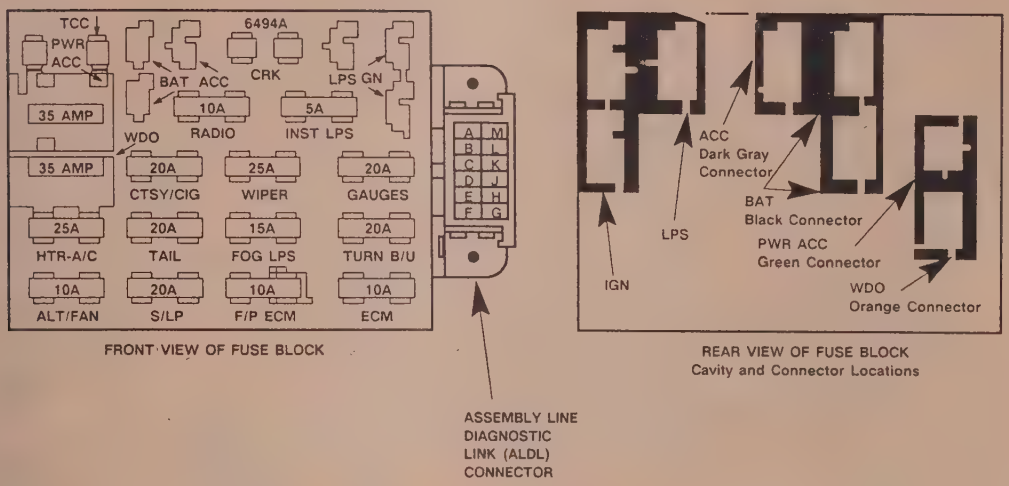


Fig. 3 Fuse Block. Skyhawk

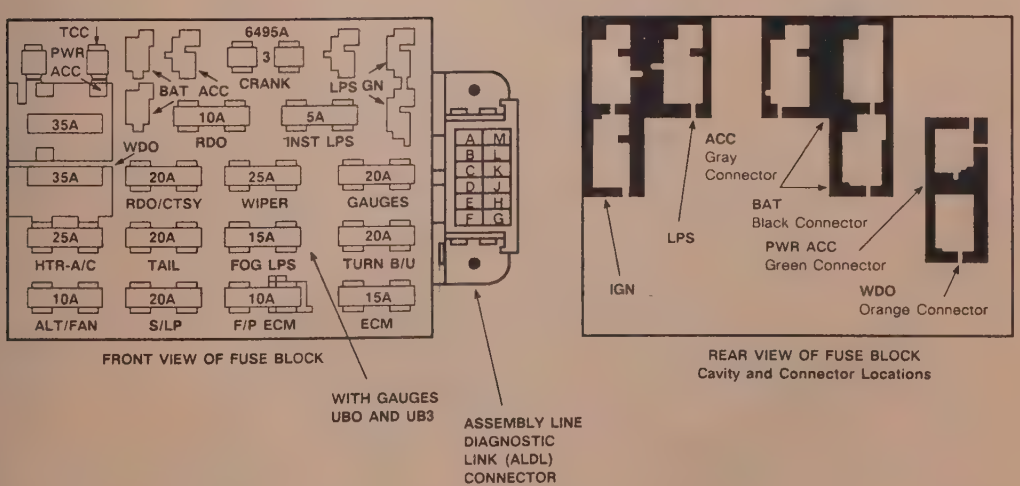


Fig. 4 Fuse Block. Sunbird

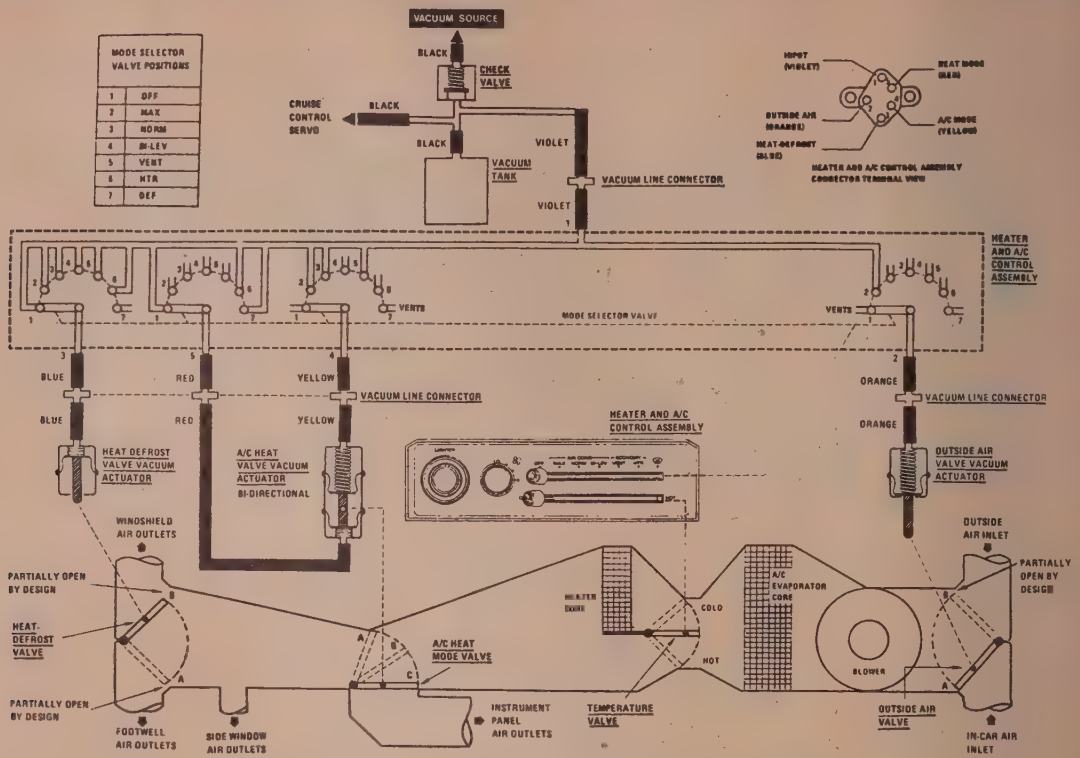


Fig. 5 Air Conditioning (Air Delivery). Cavalier

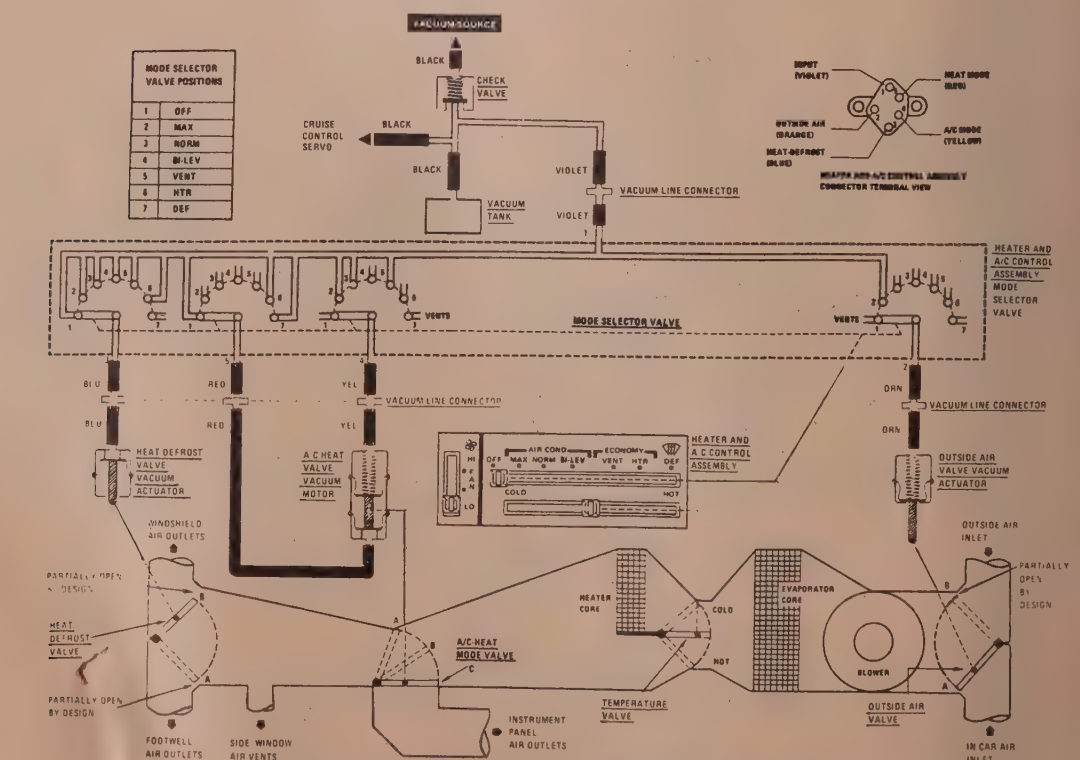


Fig. 6 Air Conditioning (Air Delivery). Skyhawk

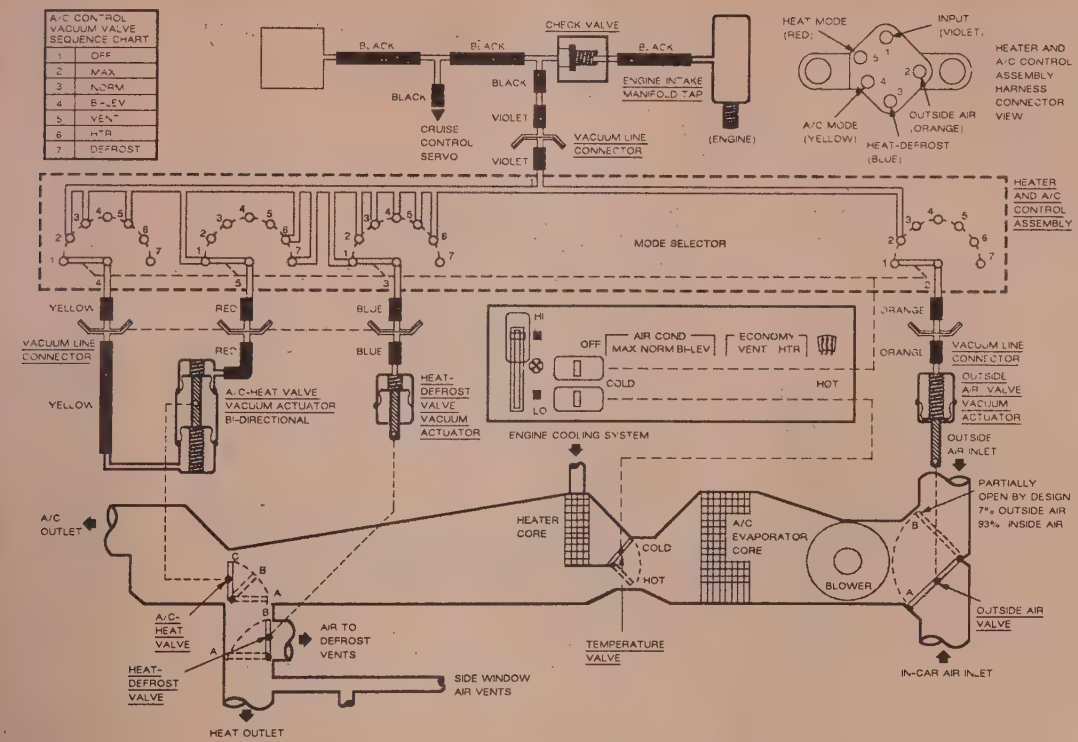


Fig. 7 Air Conditioning (Air Delivery). Sunbird

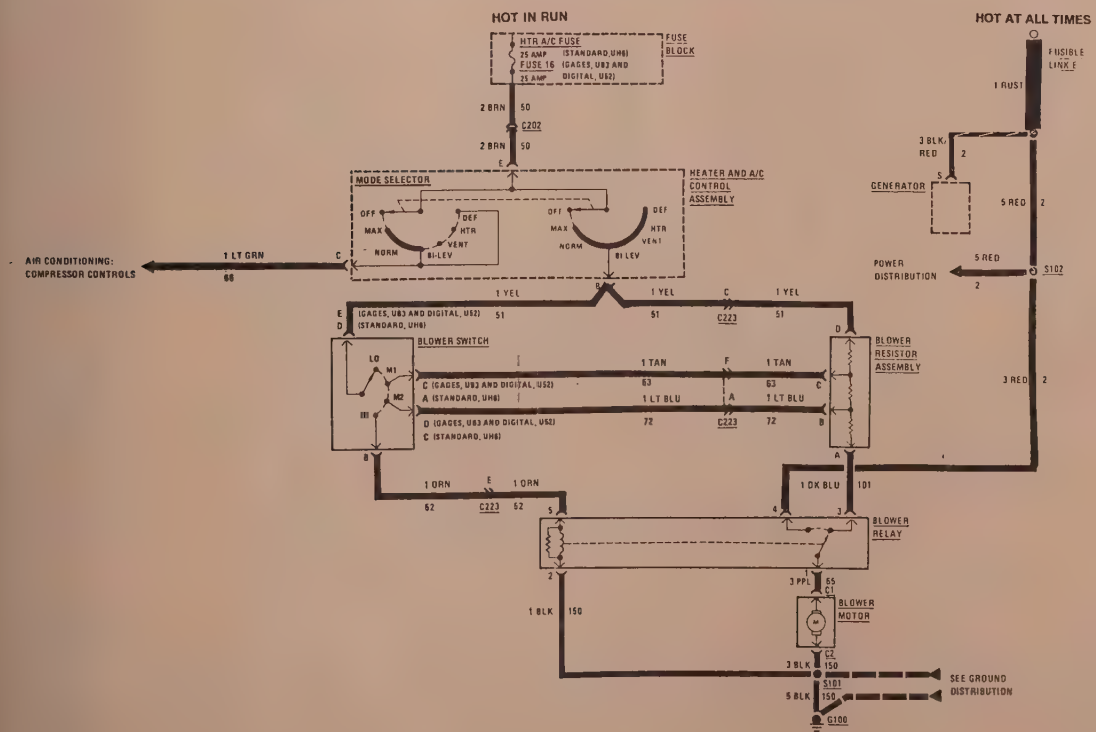


Fig. 8 Air Conditioning (Blower Controls). Cavalier

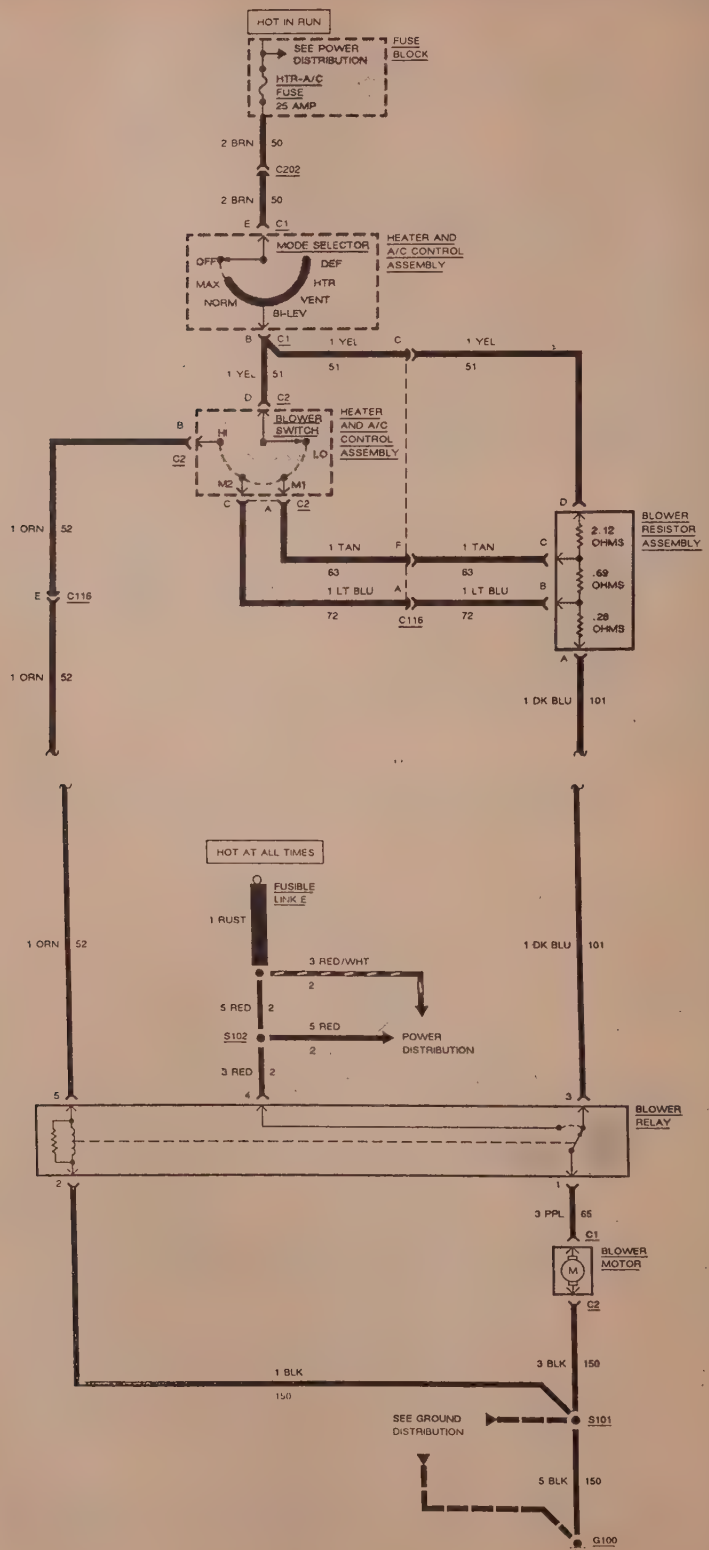


Fig. 9 Air Conditioning (Blower Controls). Skyhawk

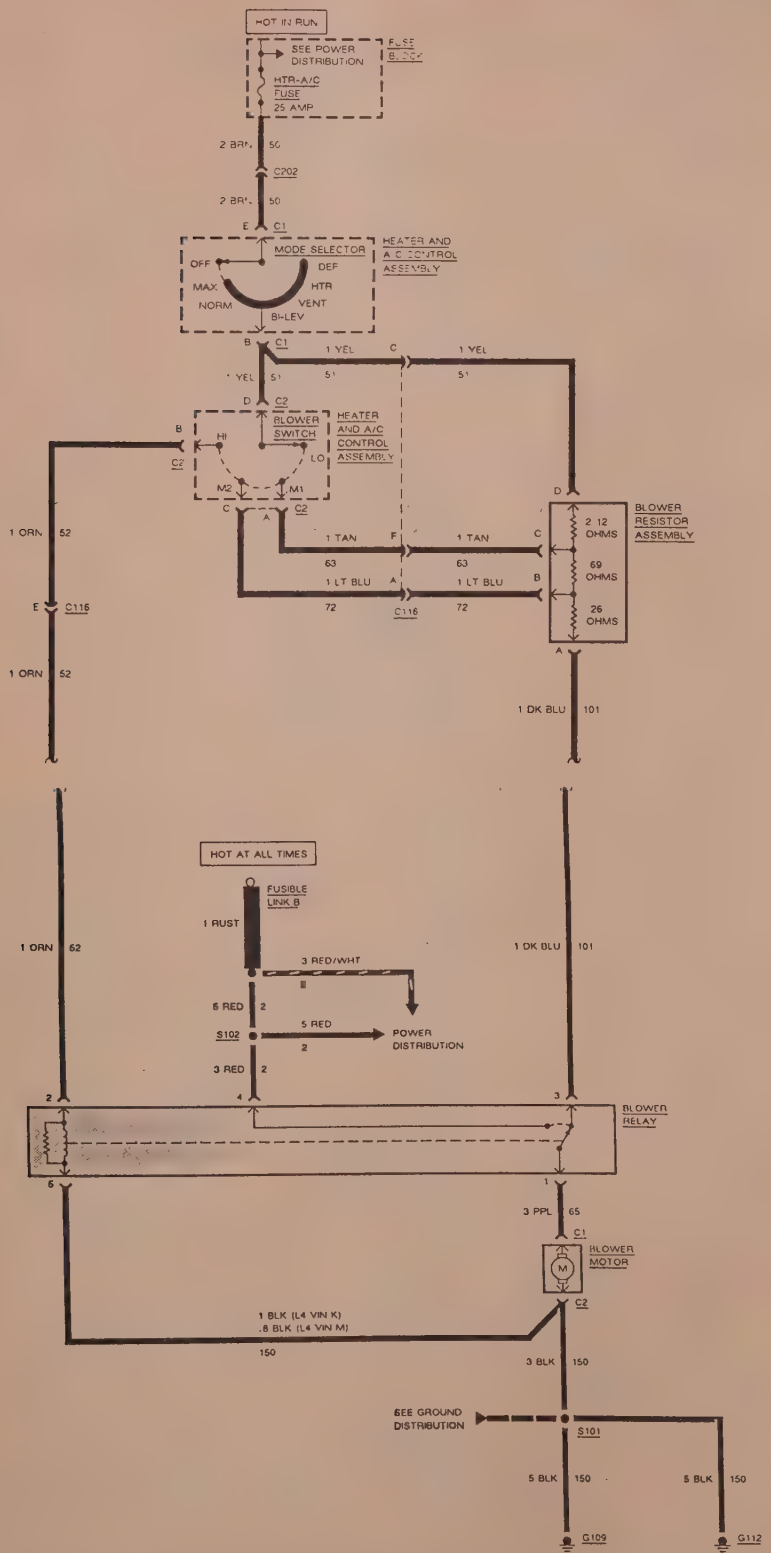


Fig. 10 Air Conditioning (Blower Controls). Sunbird

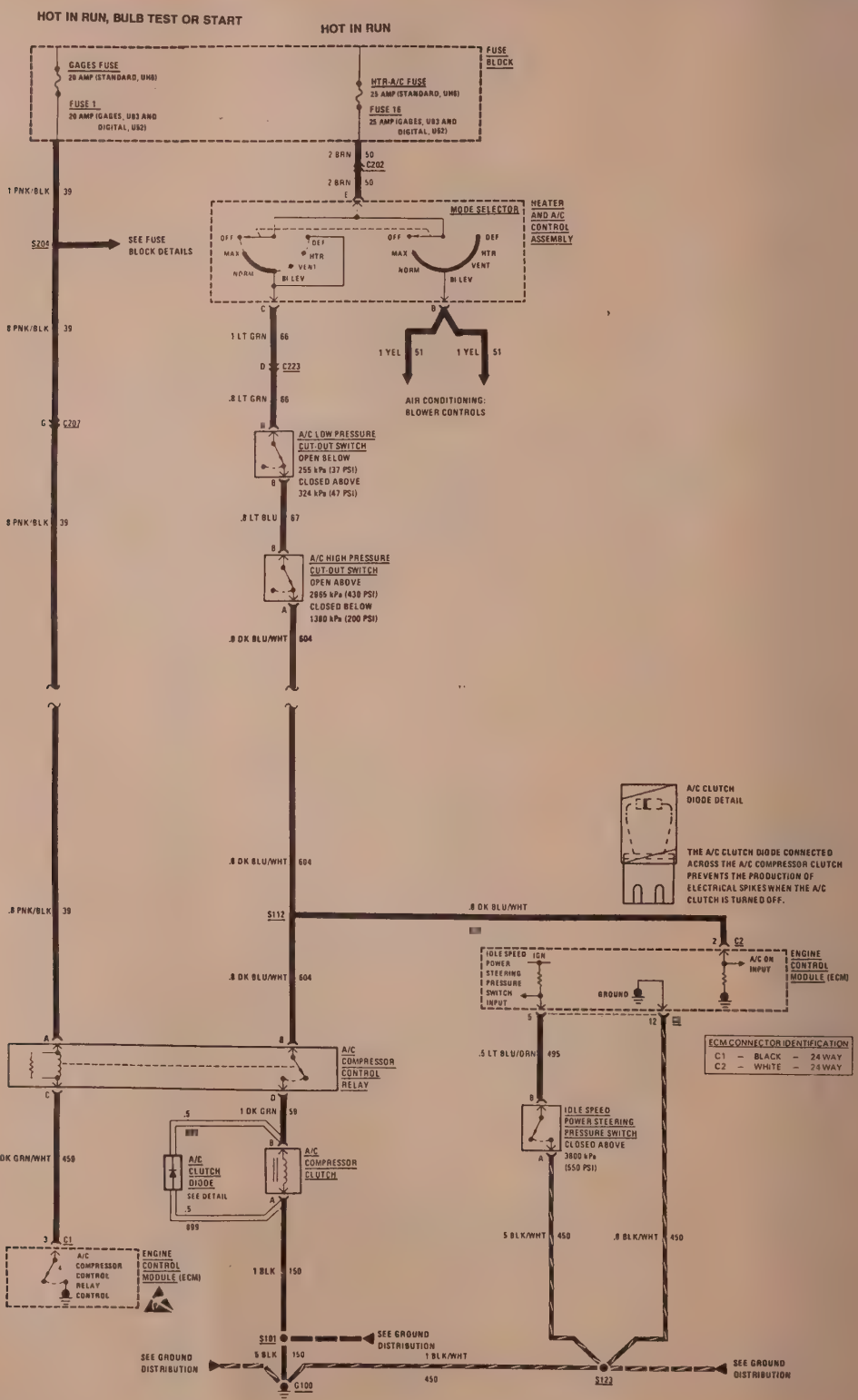


Fig. 11 Air Conditioning (Compressor Controls). Cavalier w/4-121/2.0L Engine

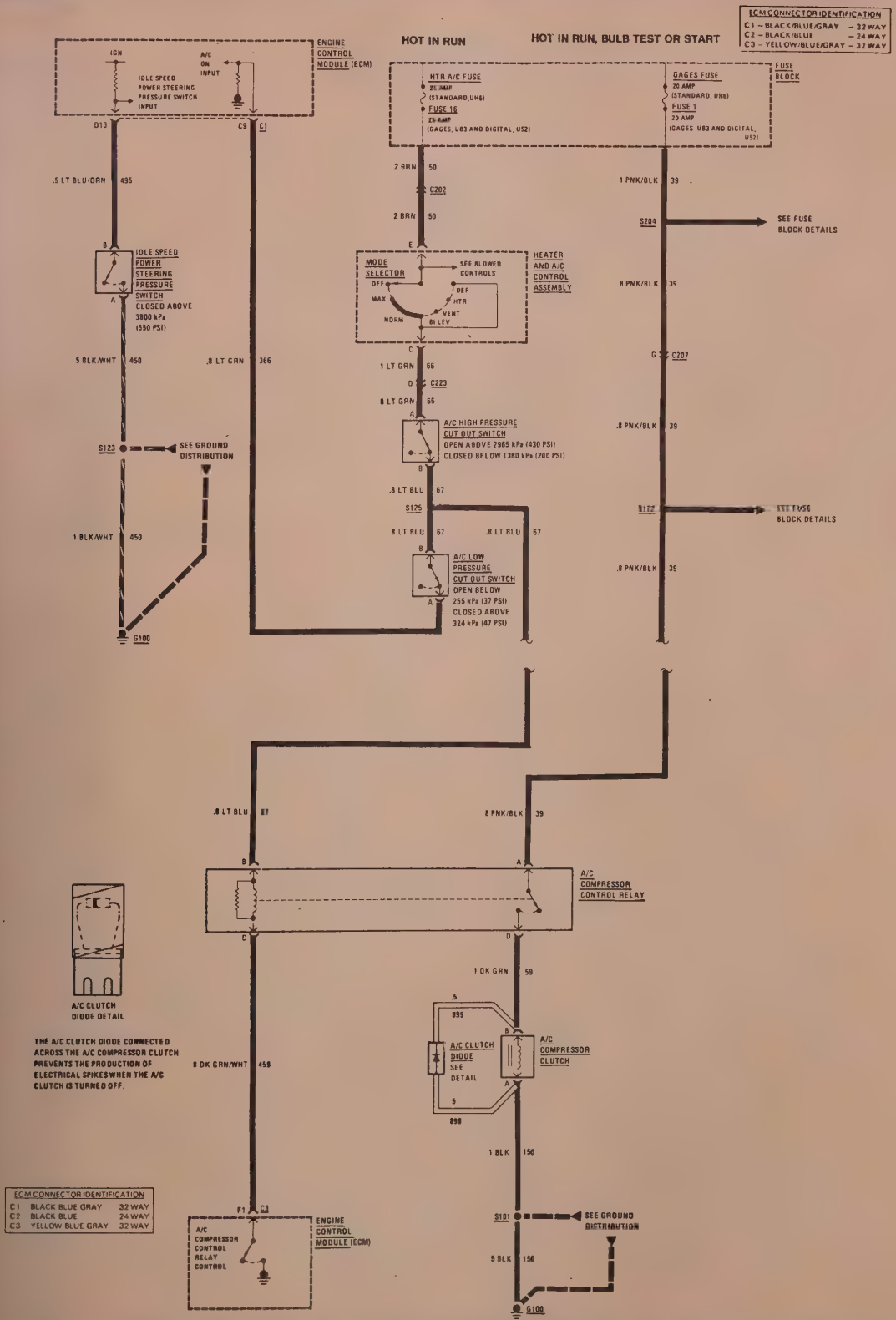


Fig. 12 Air Conditioning (Compressor Controls). Cavalier w/V6-173/2.8L Engine

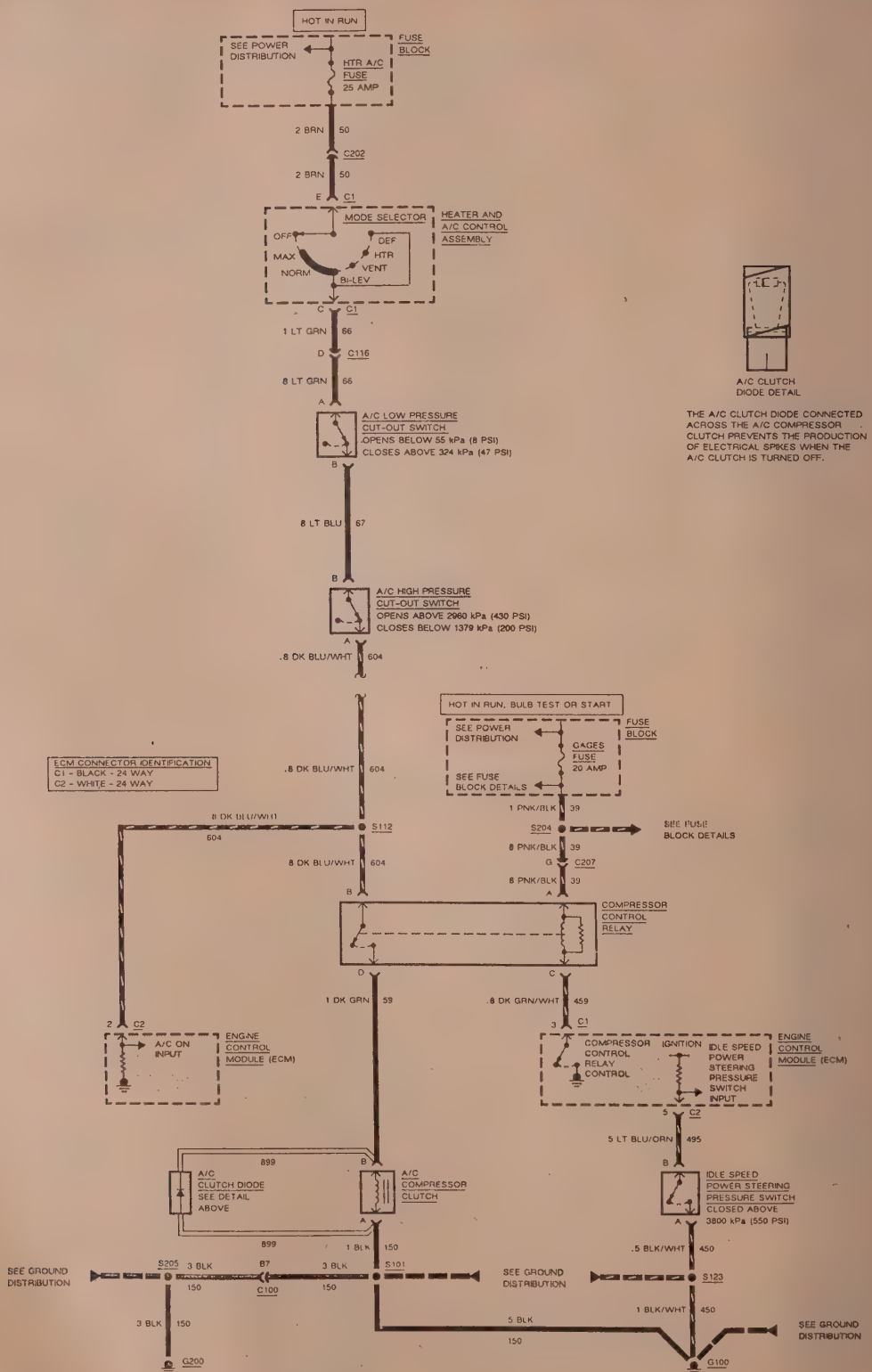


Fig. 13 Air Conditioning (Compressor Controls). Skyhawk

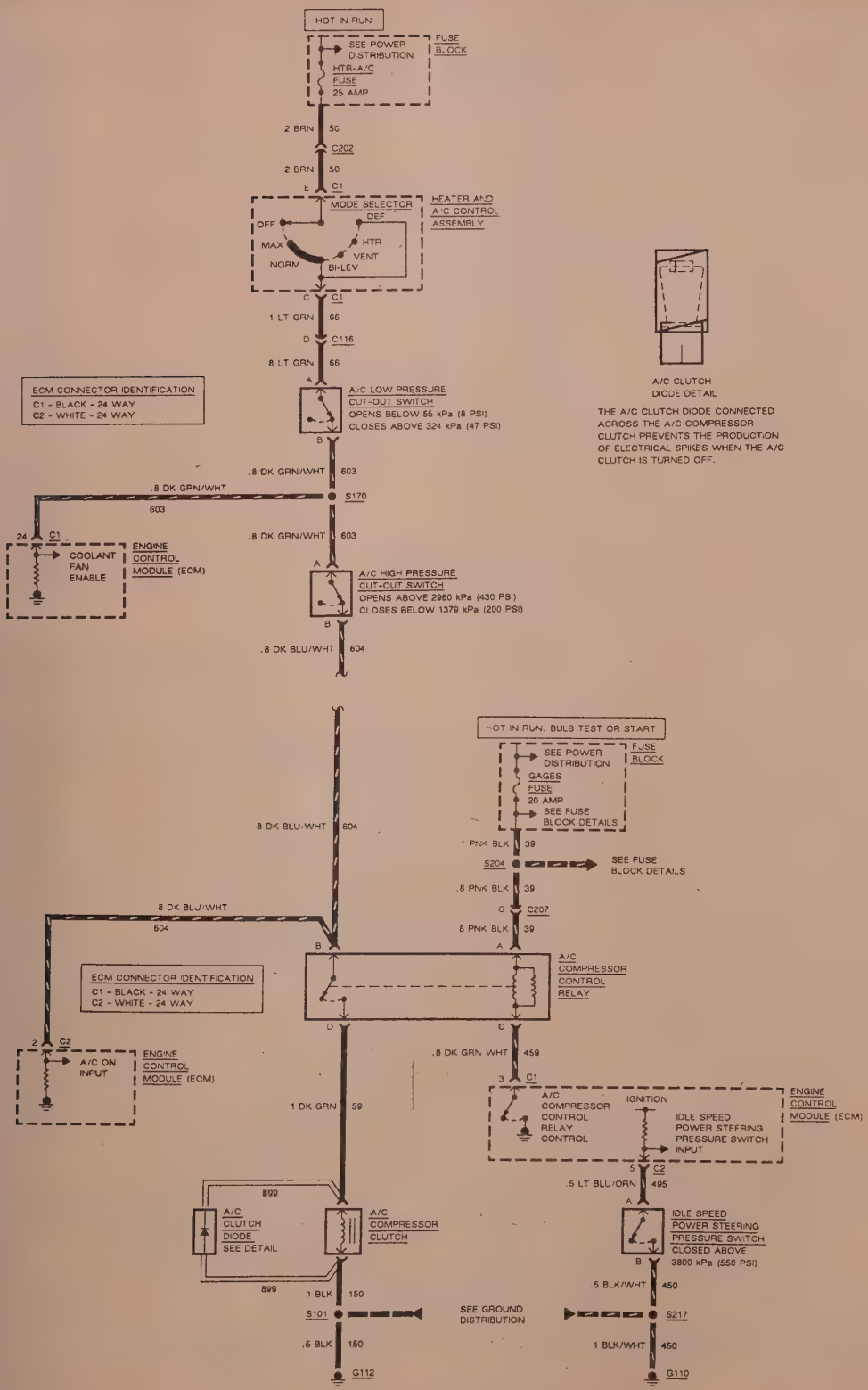


Fig. 14 Air Conditioning (Compressor Controls). Sunbird Less Turbo

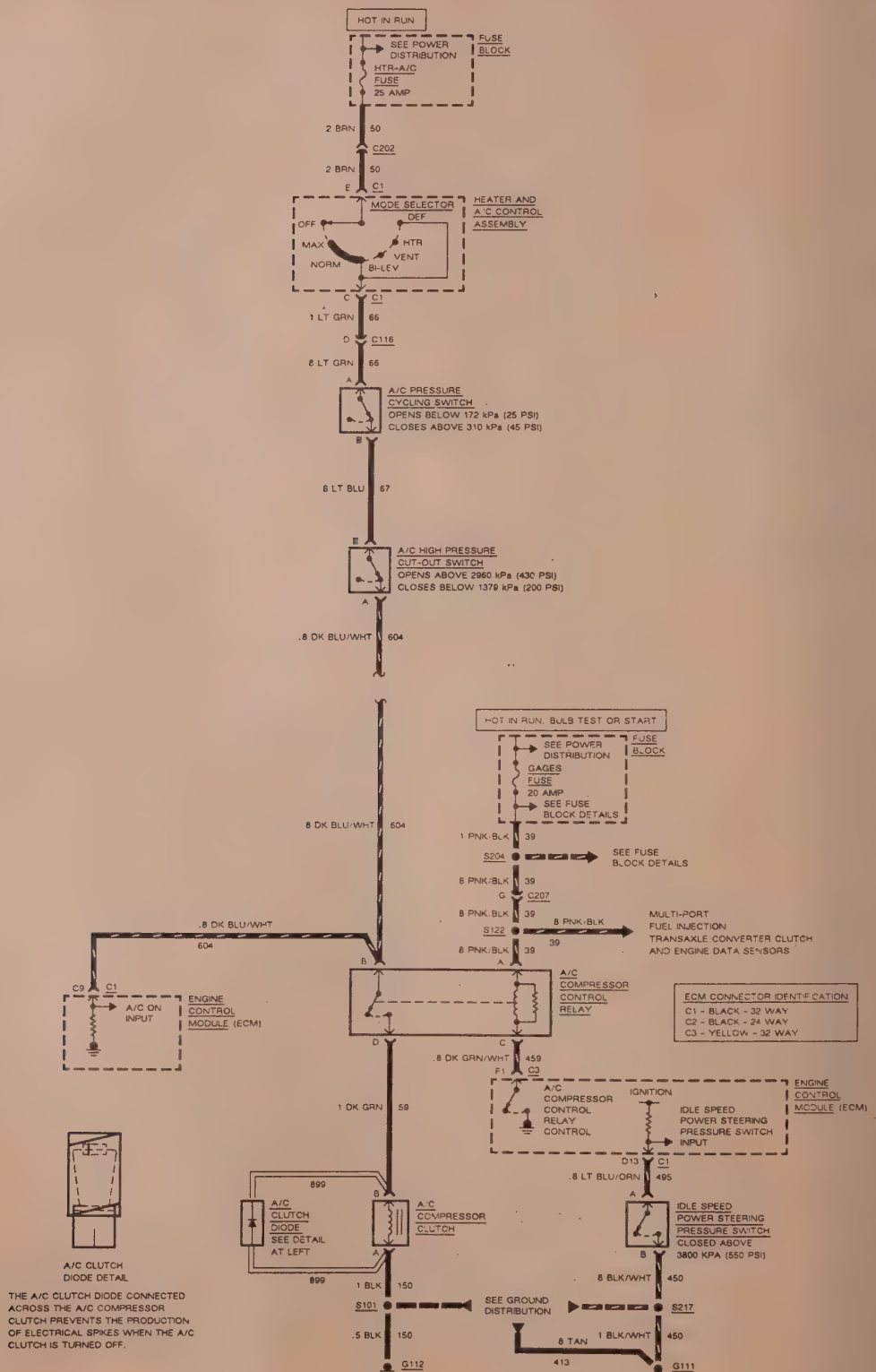


Fig. 15 Air Conditioning (Compressor Controls). Sunbird With Turbo

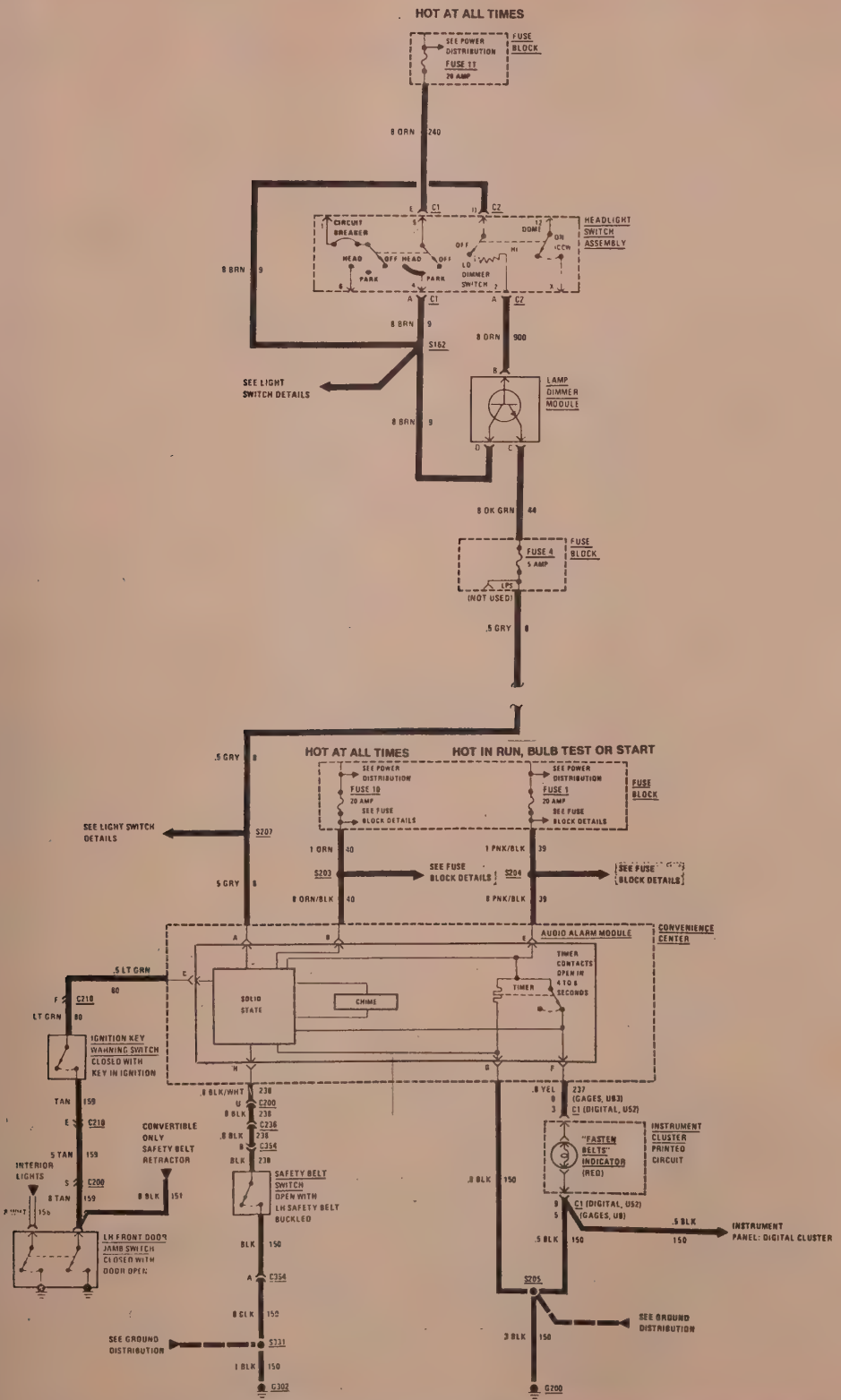


Fig. 16 Alarms & Warning Chimes. Cavalier w/Digital & Gauge Cluster

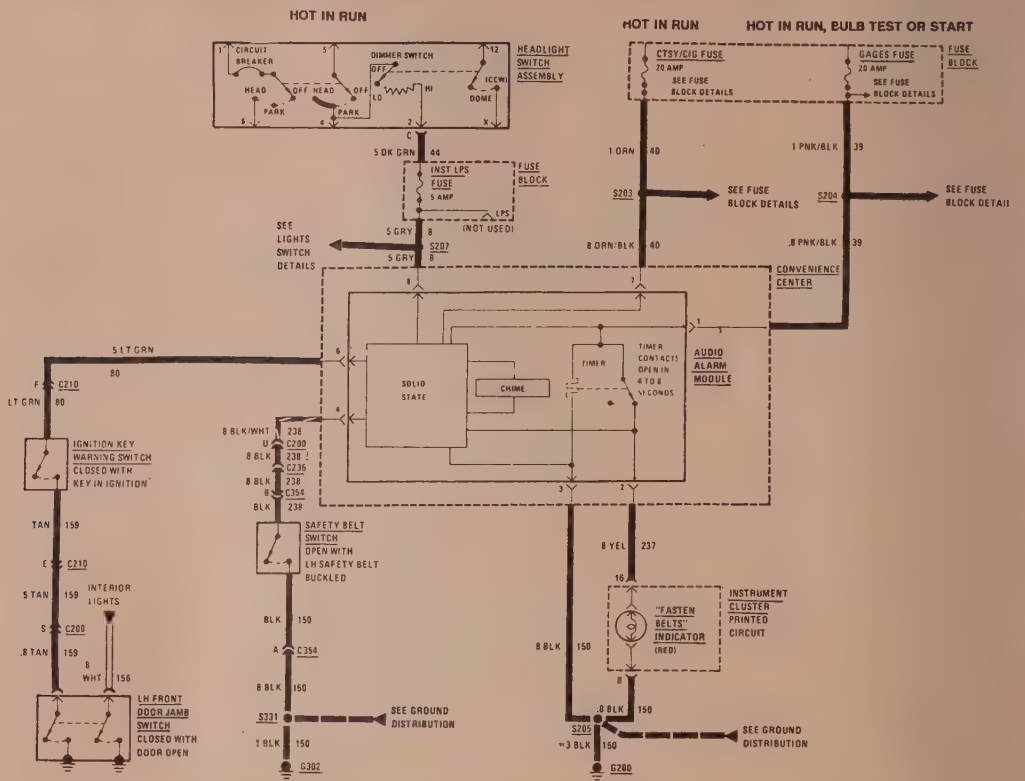


Fig. 17 Alarms & Warning Chimes. Cavalier w/Standard Cluster

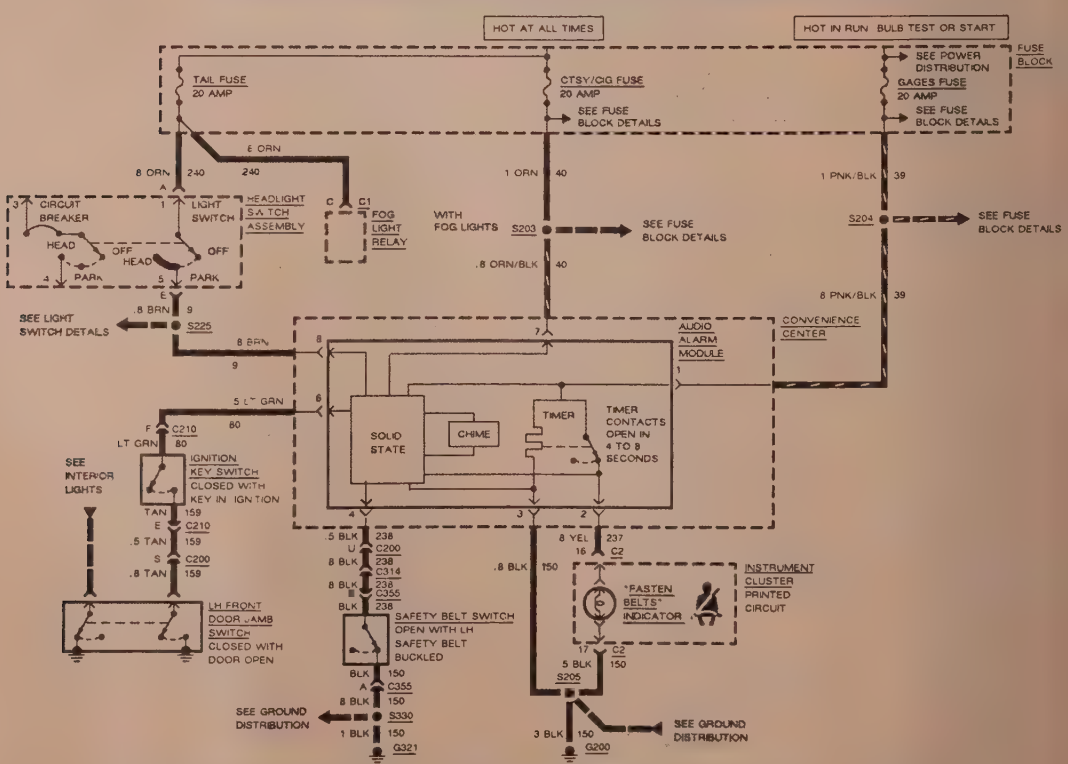


Fig. 18 Alarms & Warning Chimes. Skyhawk

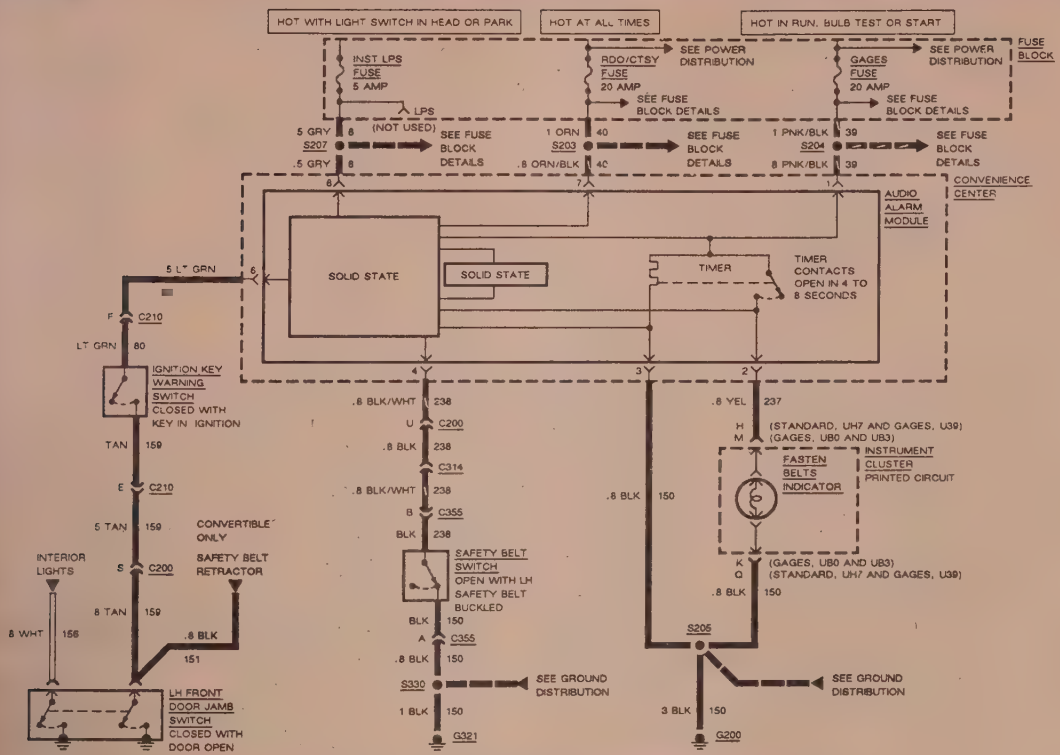


Fig. 19 Alarms & Warning Chimes. Sunbird

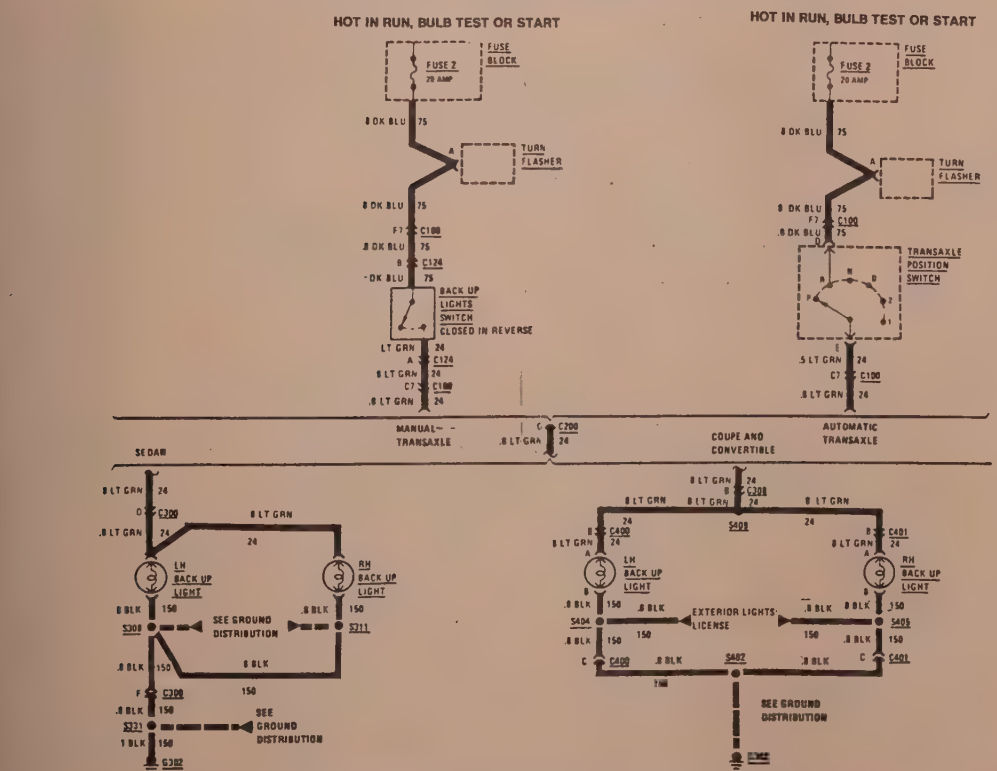


Fig. 20 Back-Up Lamps. Cavalier w/Digital & Gauge Cluster

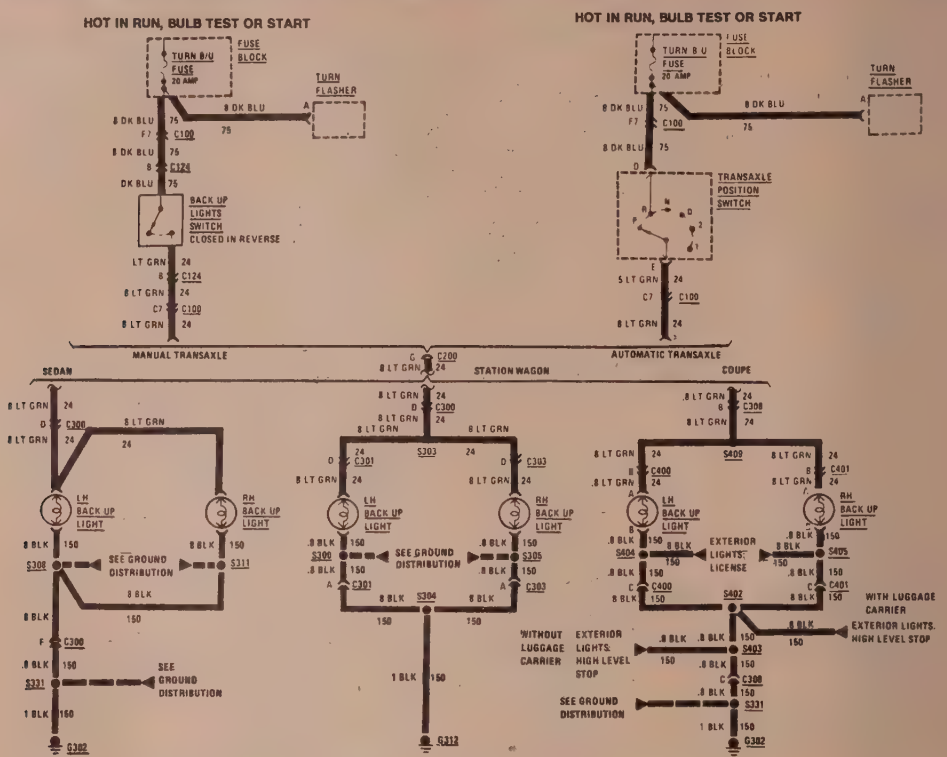


Fig. 21 Back-Up Lamps. Cavalier w/Standard Cluster

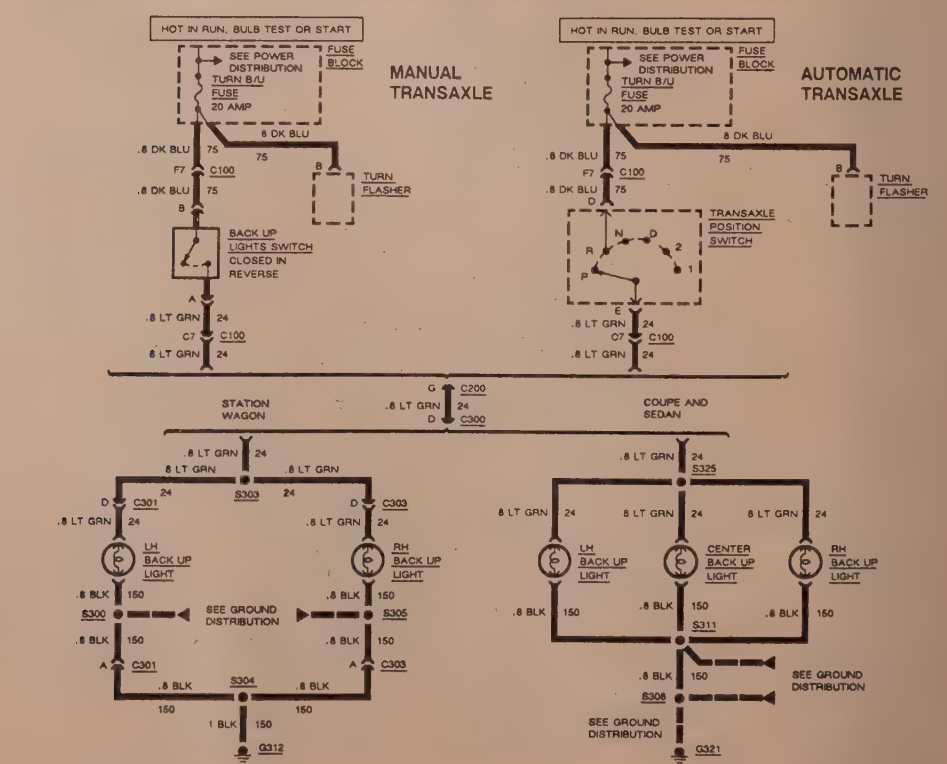


Fig. 22 Back-Up Lamps. Skyhawk

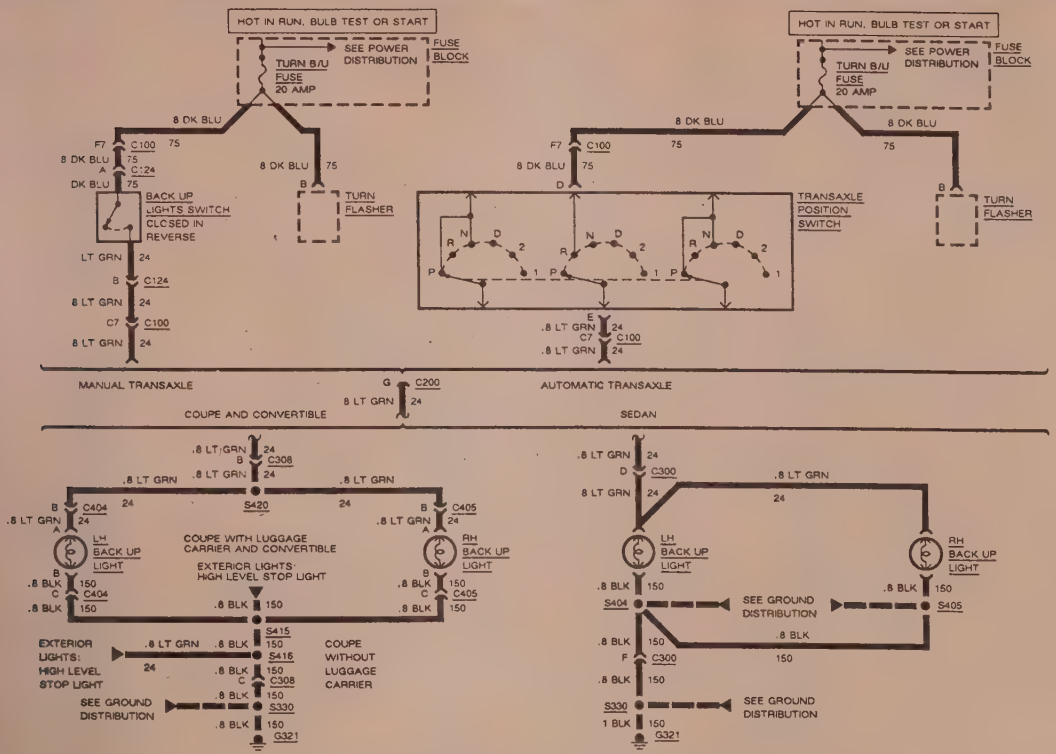


Fig. 23 Back-Up Lamps. Sunbird

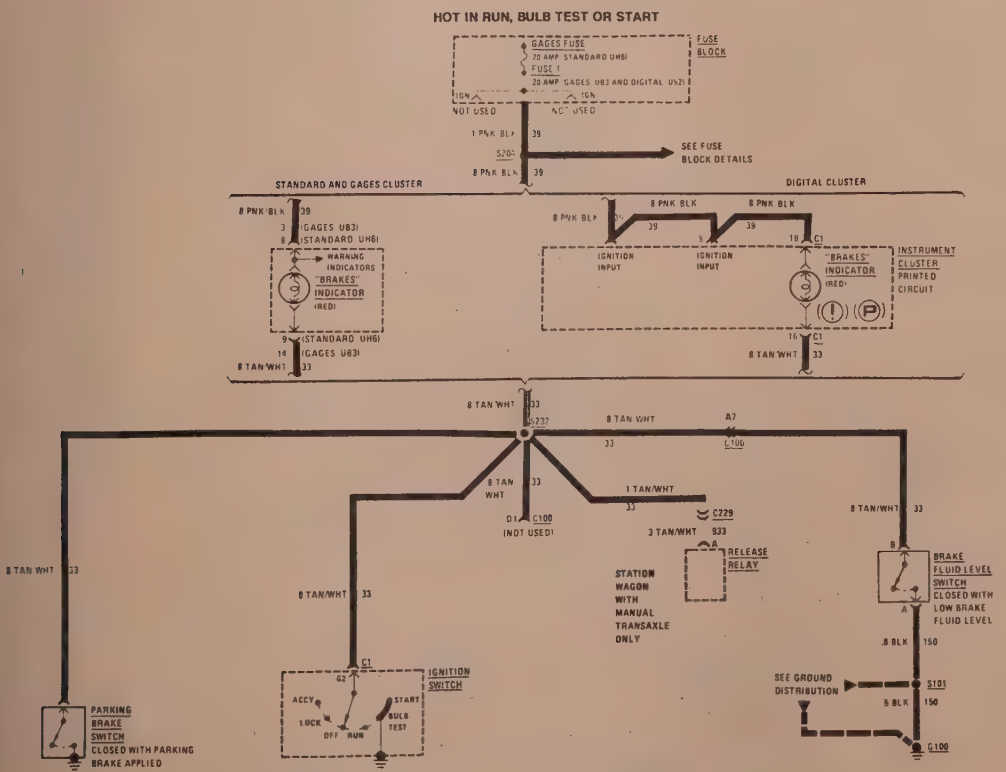


Fig. 24 Brake Warning System. Cavalier

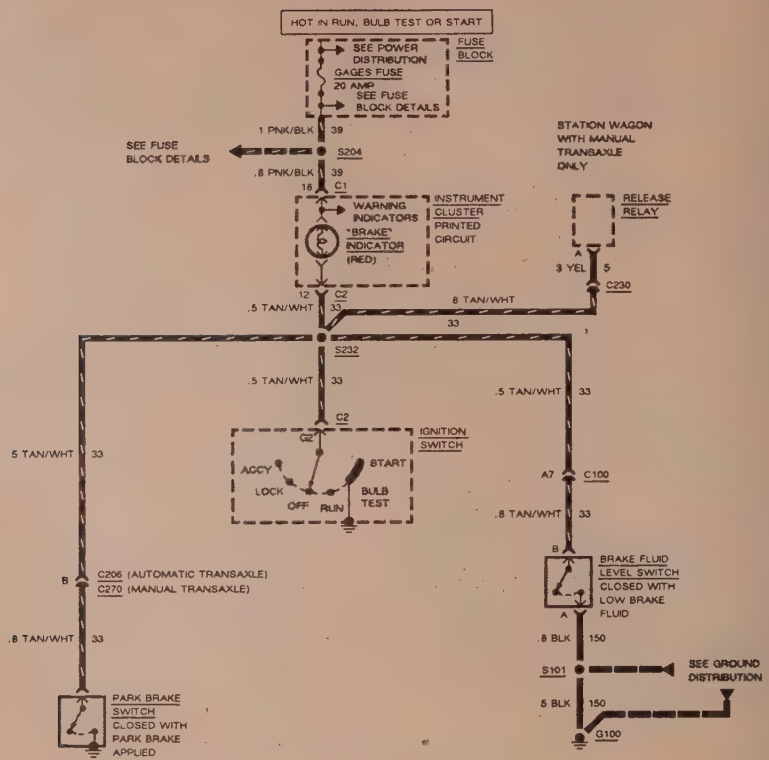


Fig. 25 Brake Warning System. Skyhawk

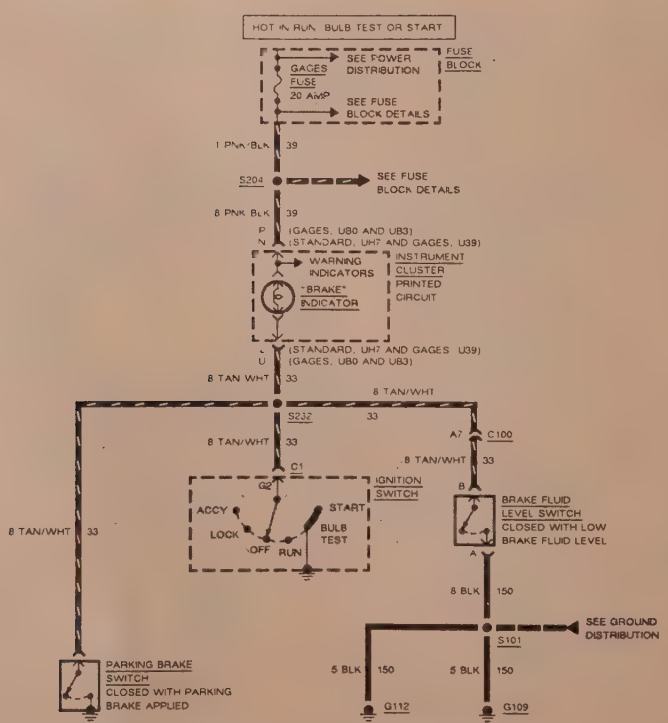


Fig. 26 Brake Warning System. Sunbird

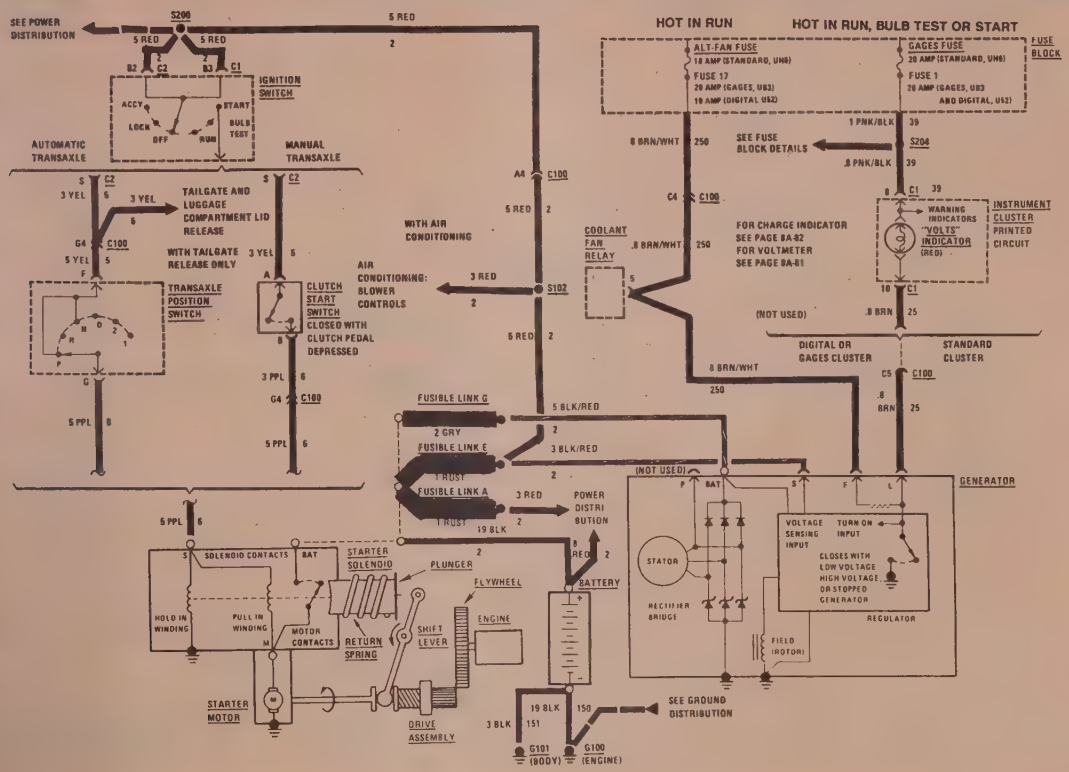


Fig. 27 Charging & Starter System. Cavalier w/4-121/2.0L Engine

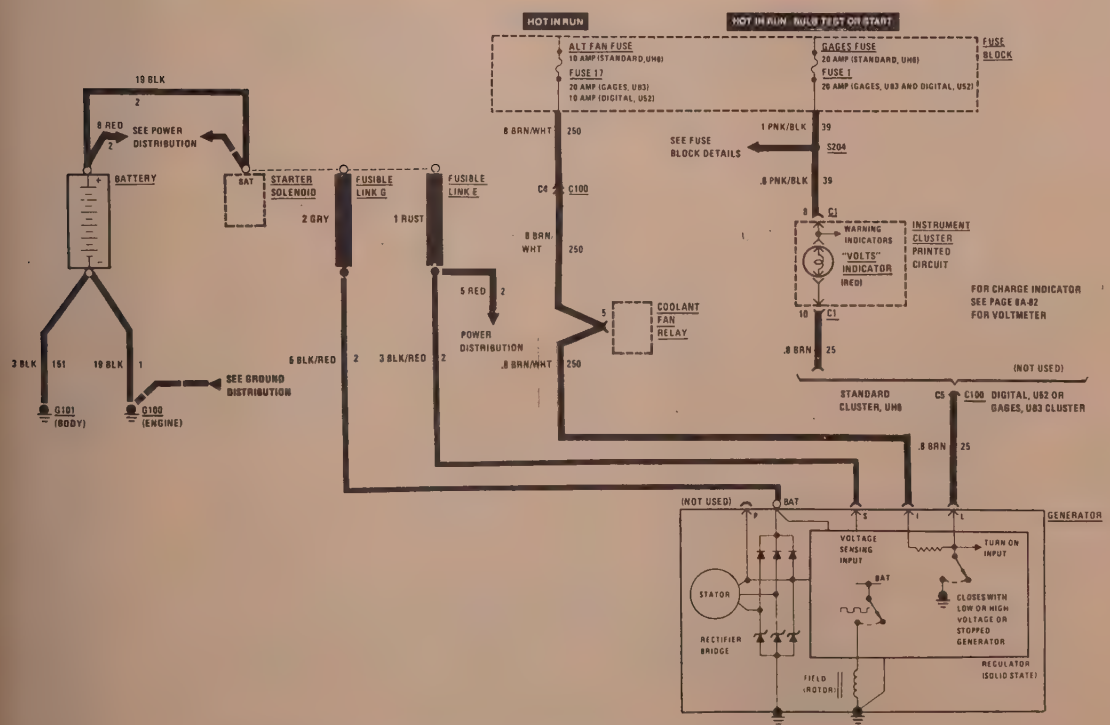


Fig. 28 Charging System. Cavalier w/V6-173/2.8L Engine

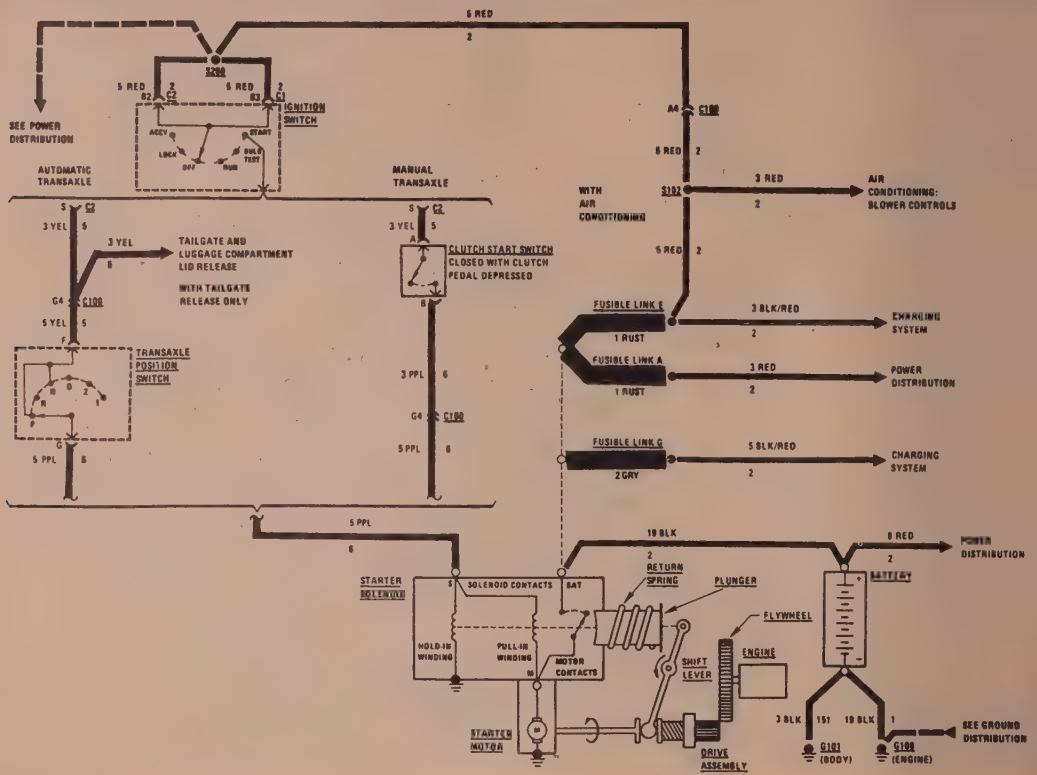


Fig. 29 Starter System. Cavalier w/V6-173/2.8L Engine

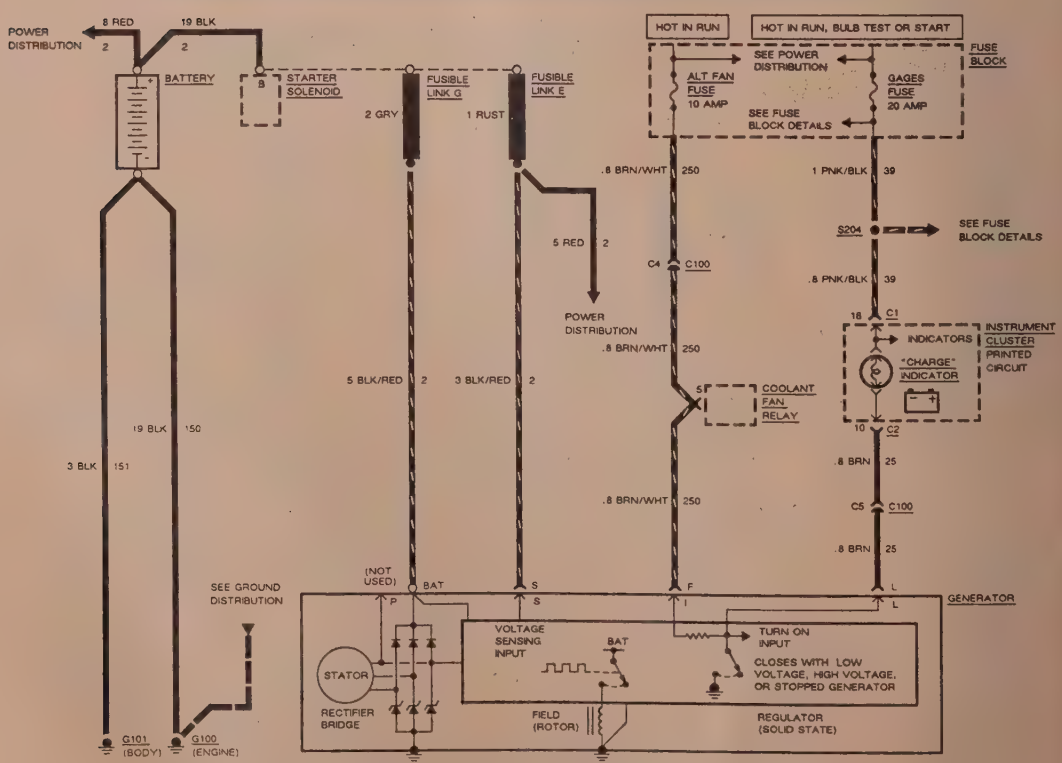


Fig. 30 Charging System. Skyhawk

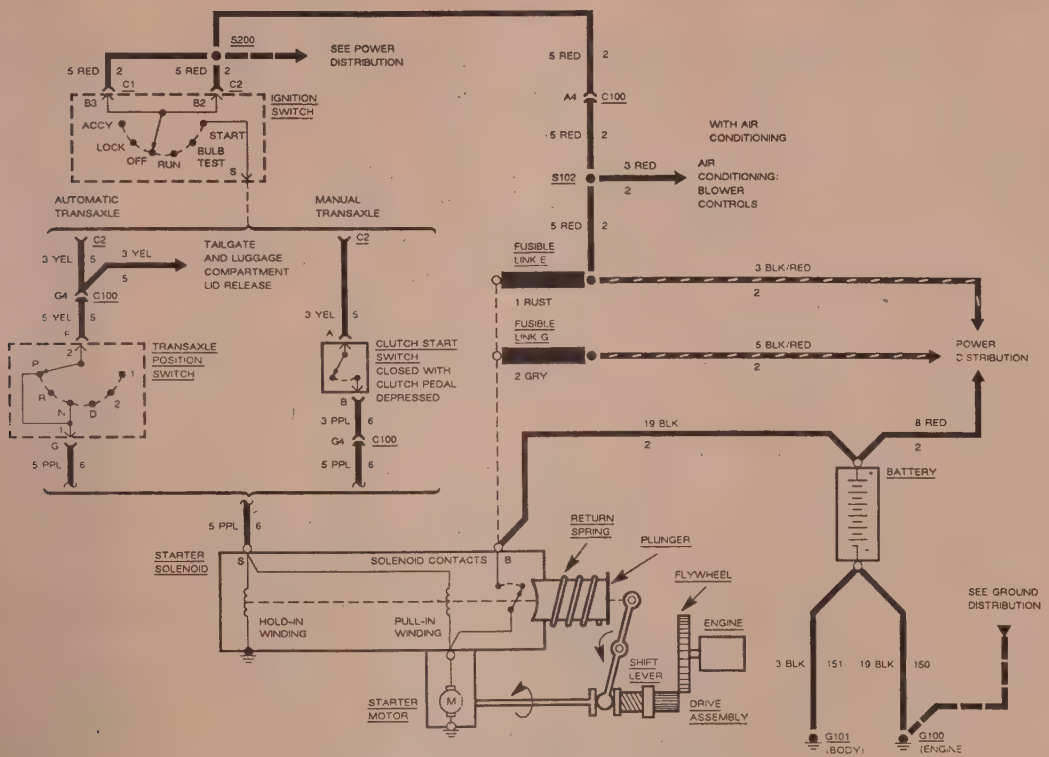


Fig. 31 Starter System. Skyhawk

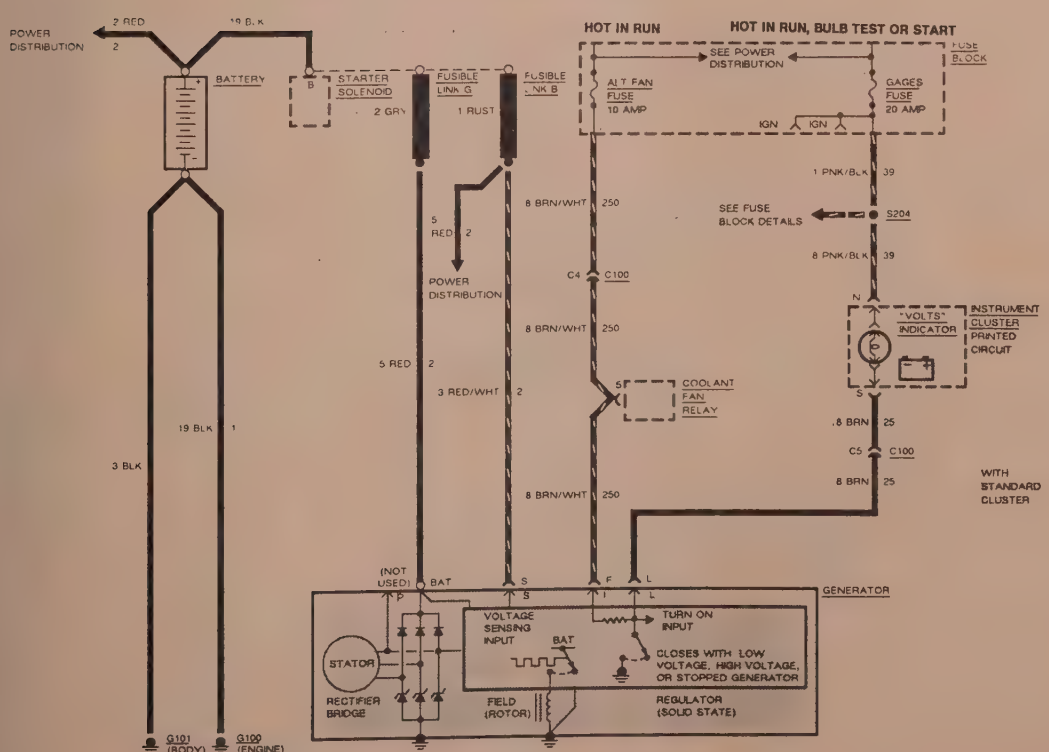


Fig. 32 Charging System. Sunbird Less Turbo

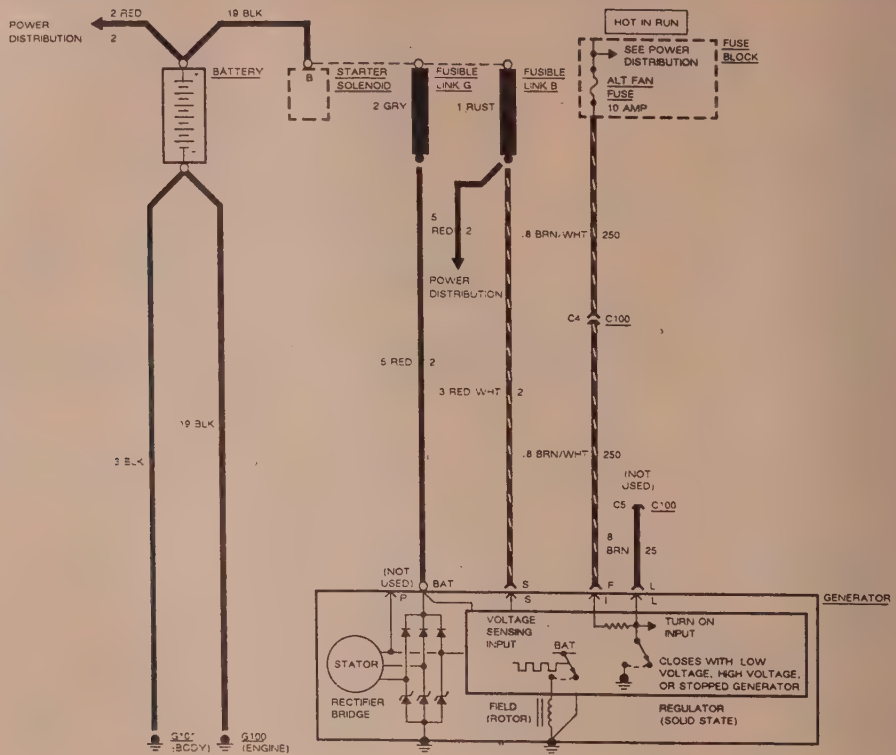


Fig. 33 Charging System. Sunbird Turbo

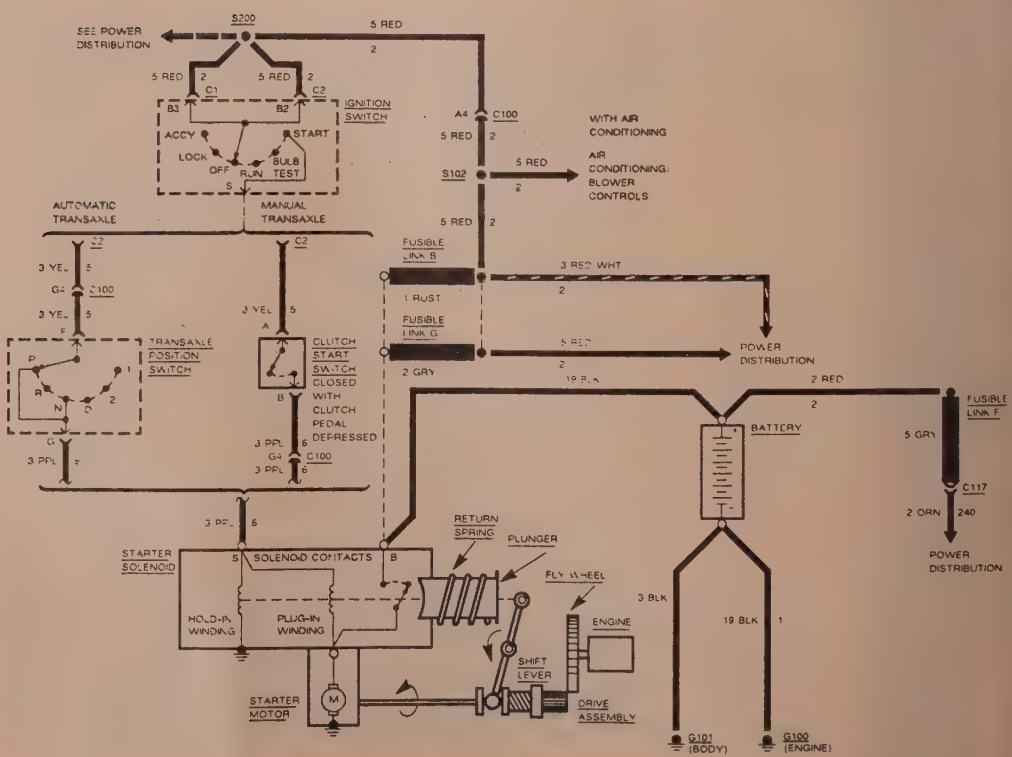


Fig. 34 Starter System. Sunbird

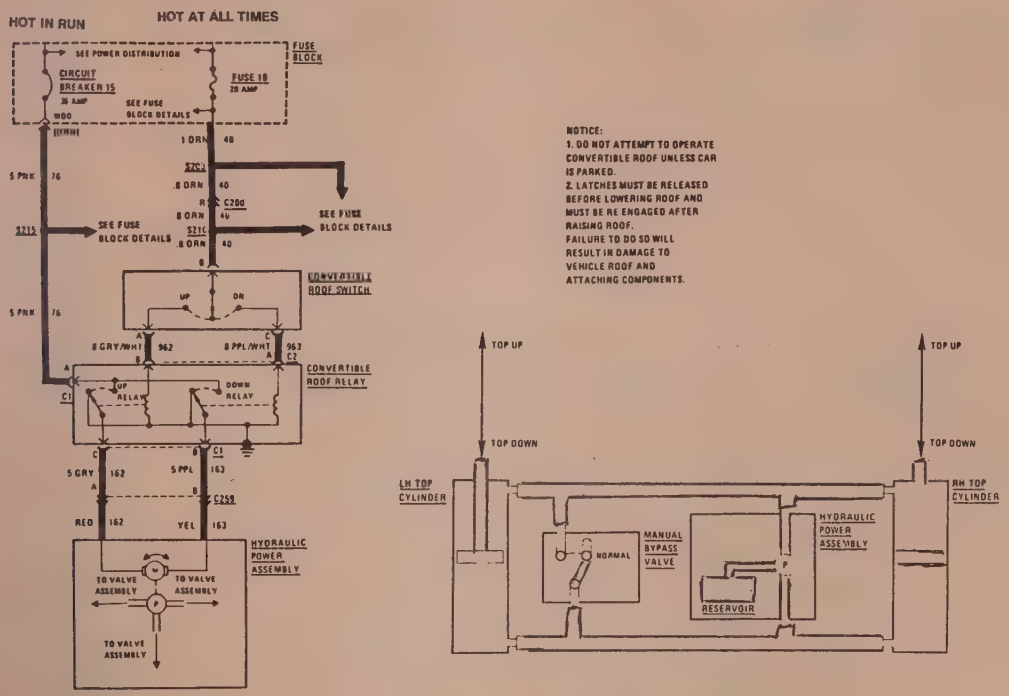


Fig. 35 Convertible Roof. Cavalier

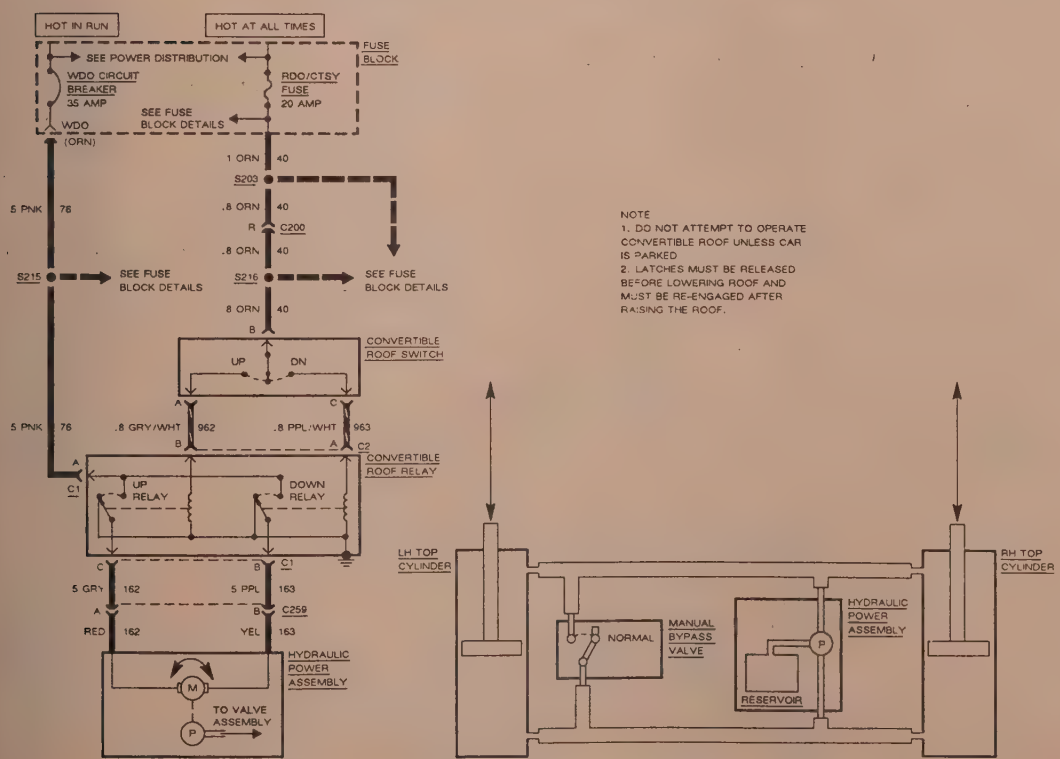


Fig. 36 Convertible Roof. Sunbird

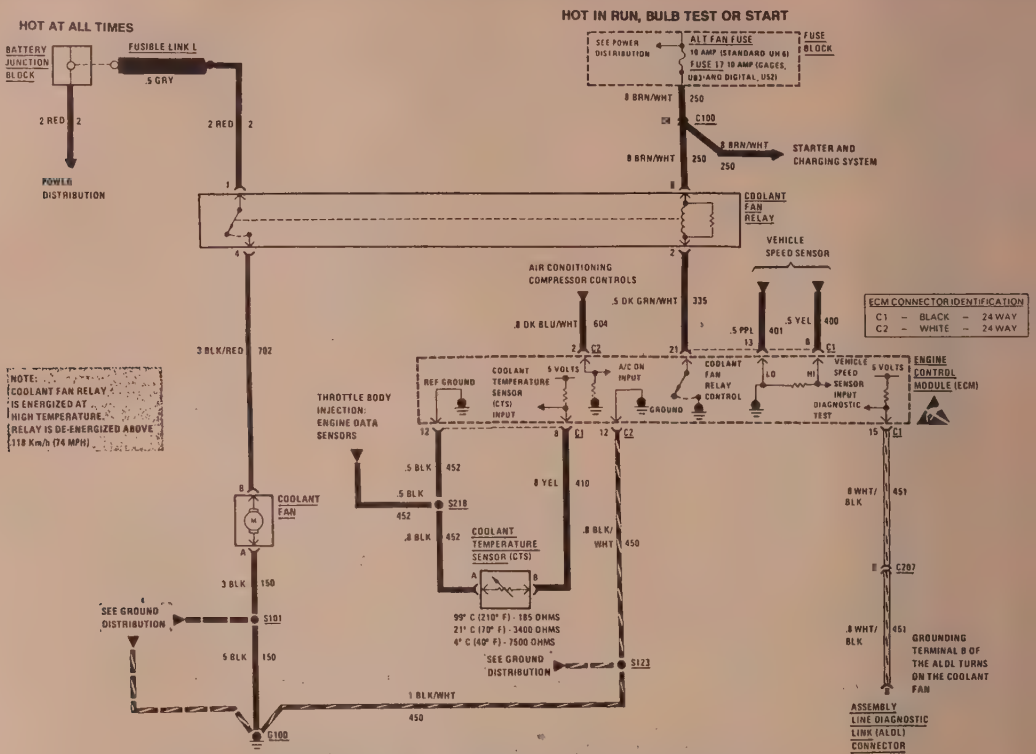


Fig. 37 Coolant Fan. Cavalier w/4-121/2.0L Engine

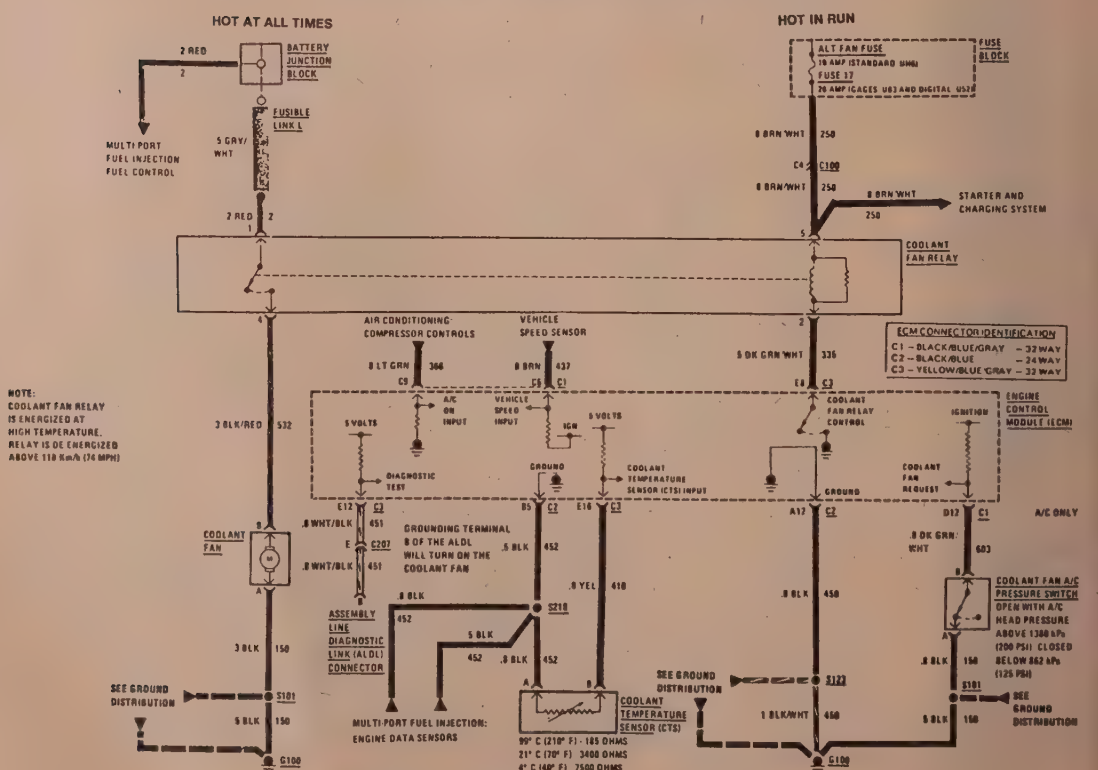


Fig. 38 Coolant Fan. Cavalier w/V6-173/2.8L Engine

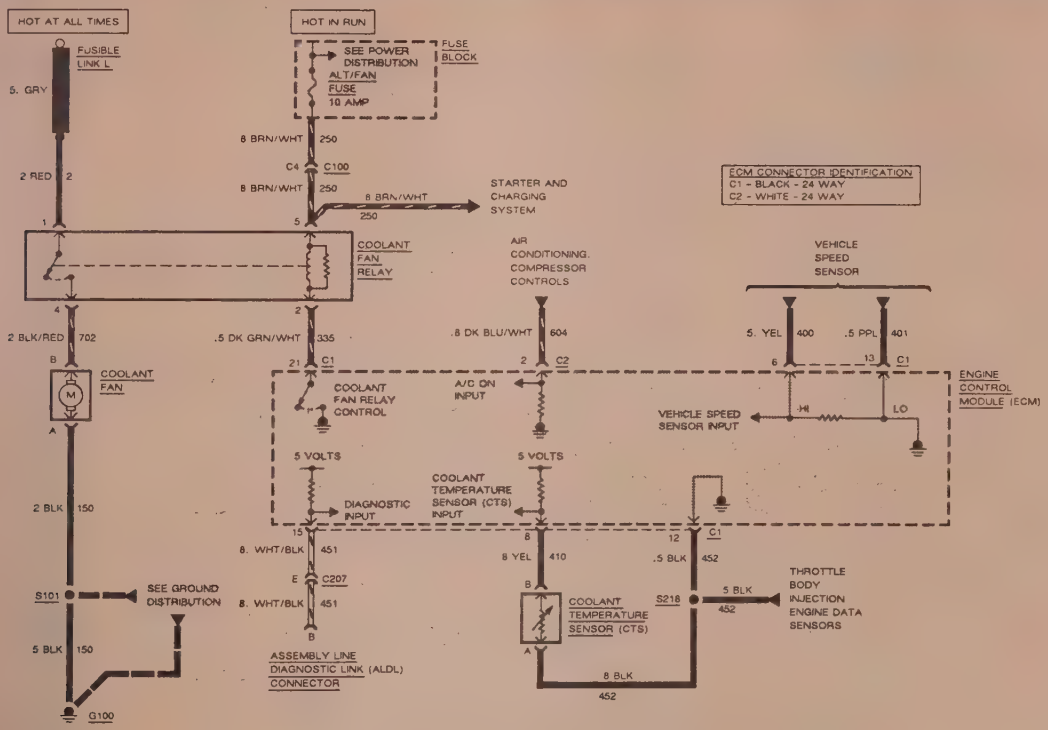


Fig. 39 Coolant Fan. Skyhawk

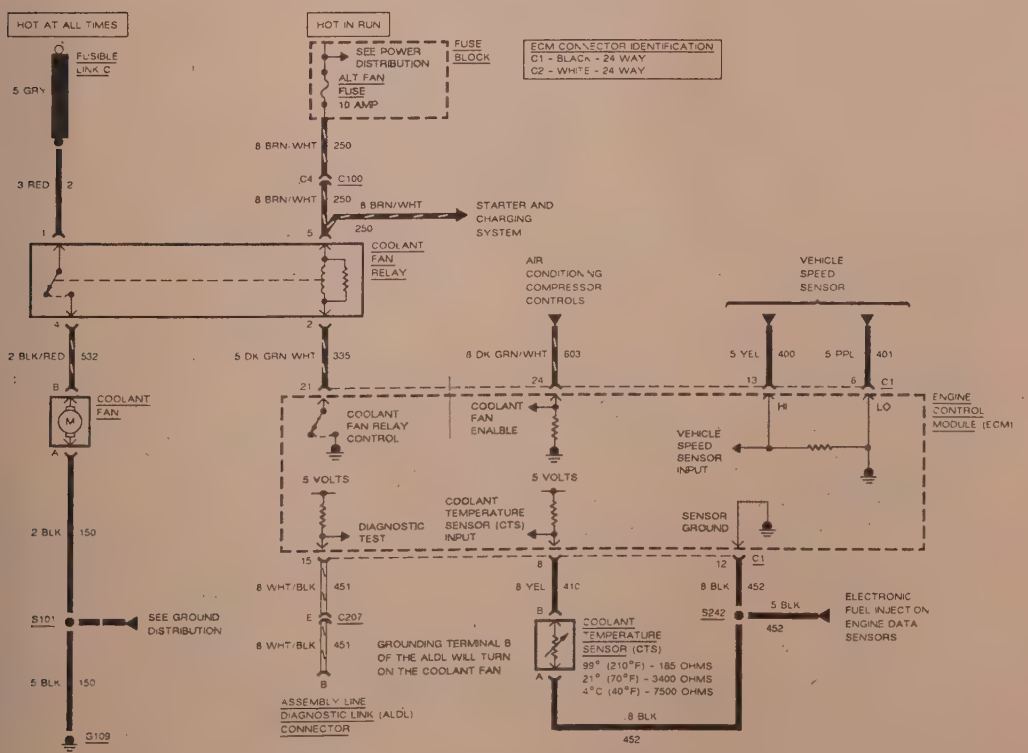


Fig. 40 Coolant Fan. Sunbird Less Turbo

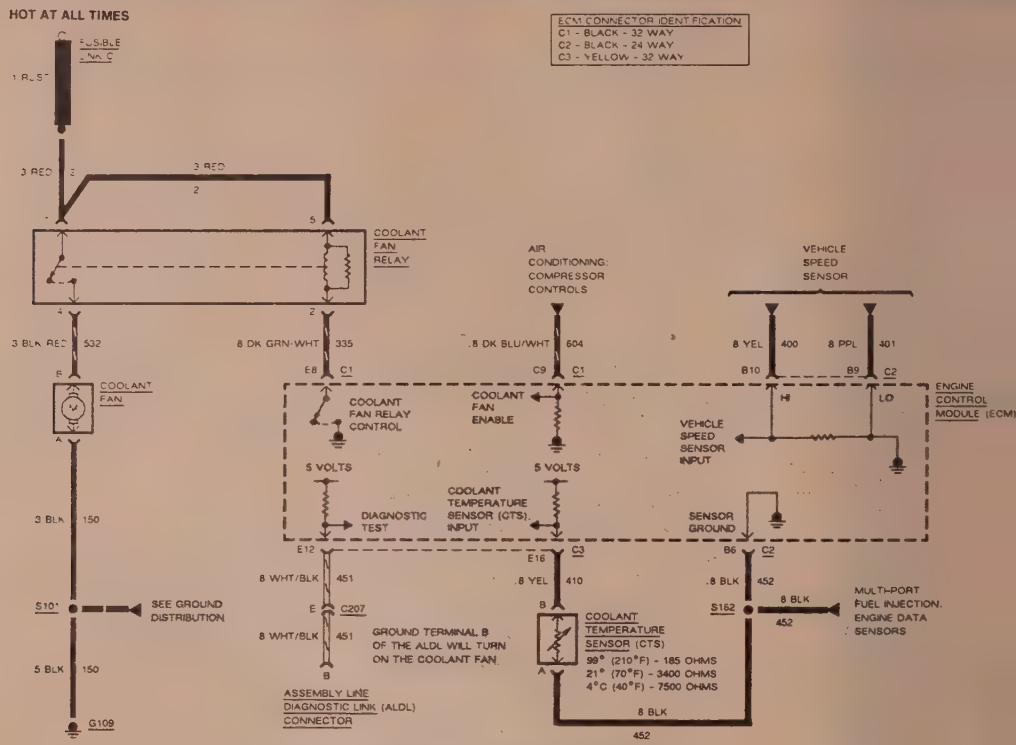


Fig. 41 Coolant Fan. Sunbird Turbo

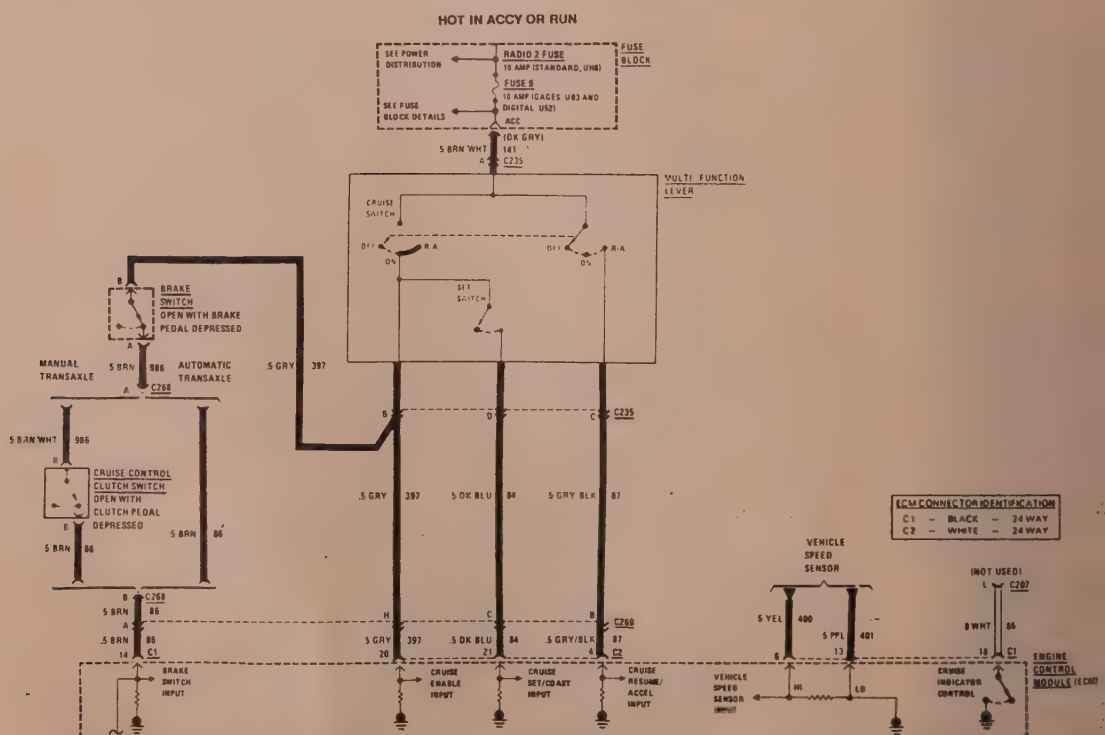


Fig. 42 Cruise Control (Part 1 Of 2). Cavalier w/4-121/2.0L Engine

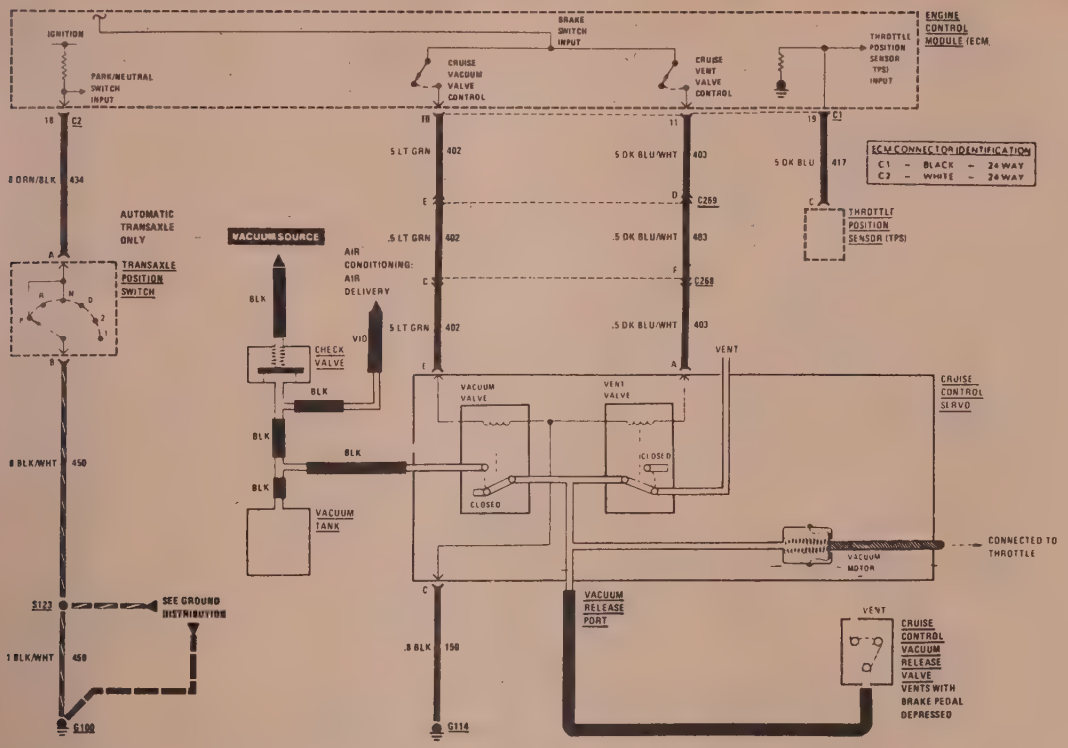


Fig. 42 Cruise Control (Part 2 Of 2). Cavalier w/4-121/2.0L Engine

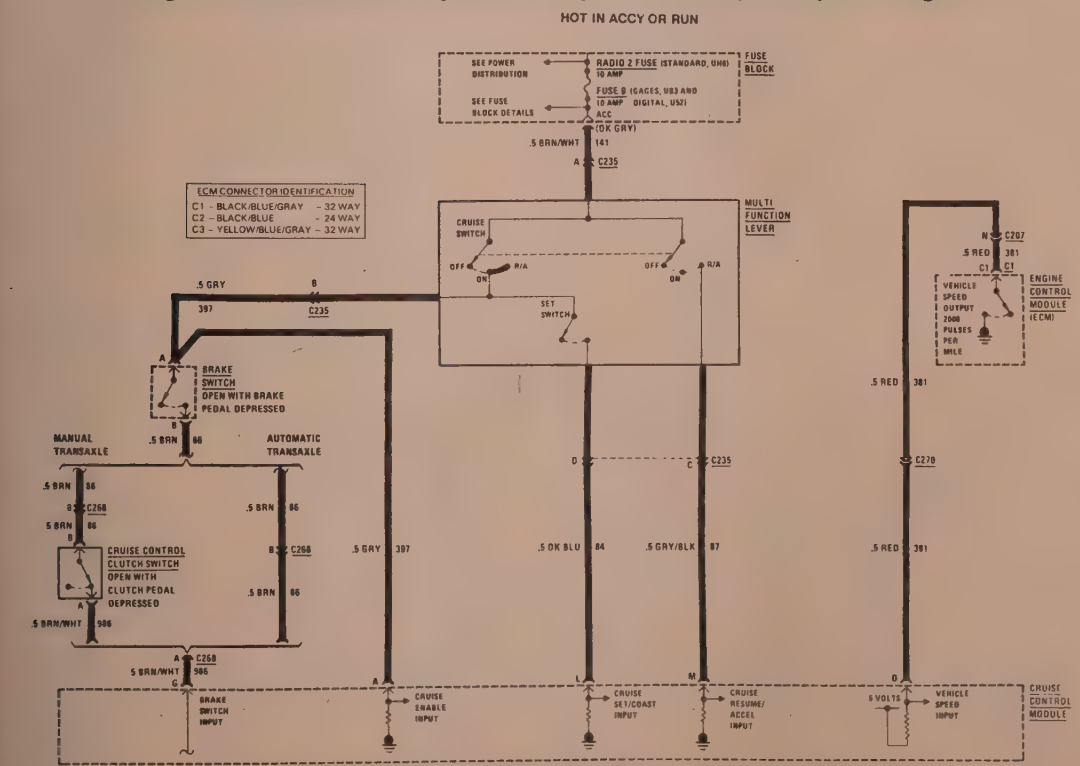


Fig. 43 Cruise Control (Part 1 Of 2). Cavalier w/V6-173/2.8L Engine

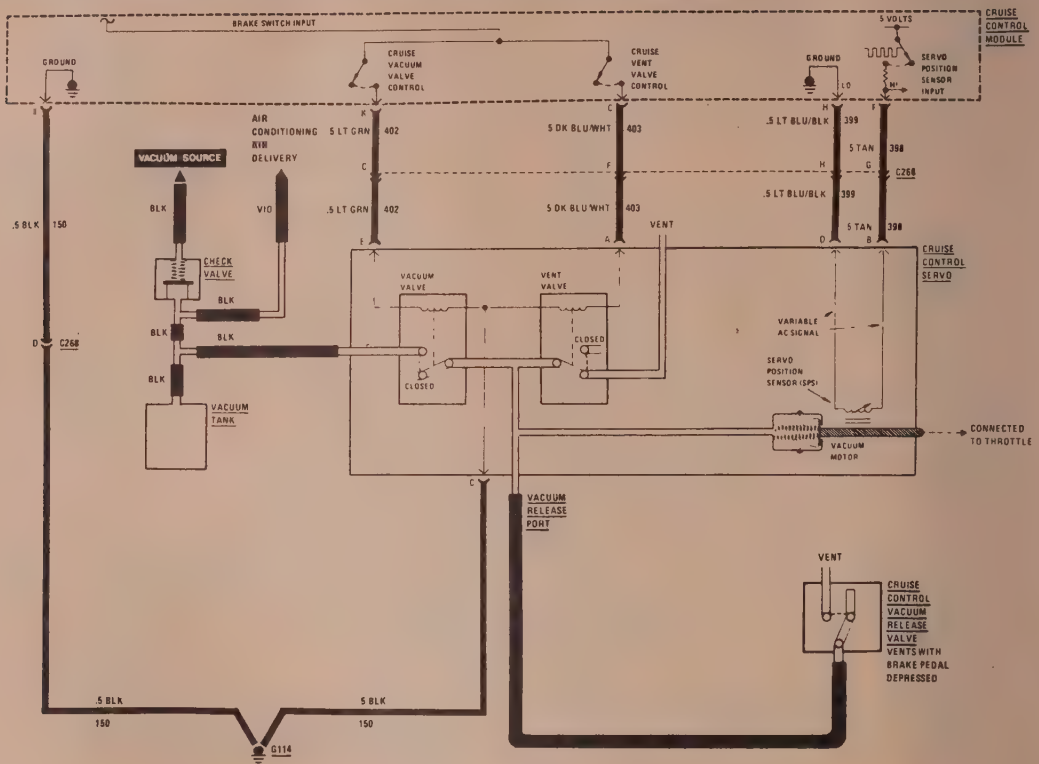


Fig. 43 Cruise Control (Part 2 Of 2). Cavalier w/V6-173/2.8L Engine

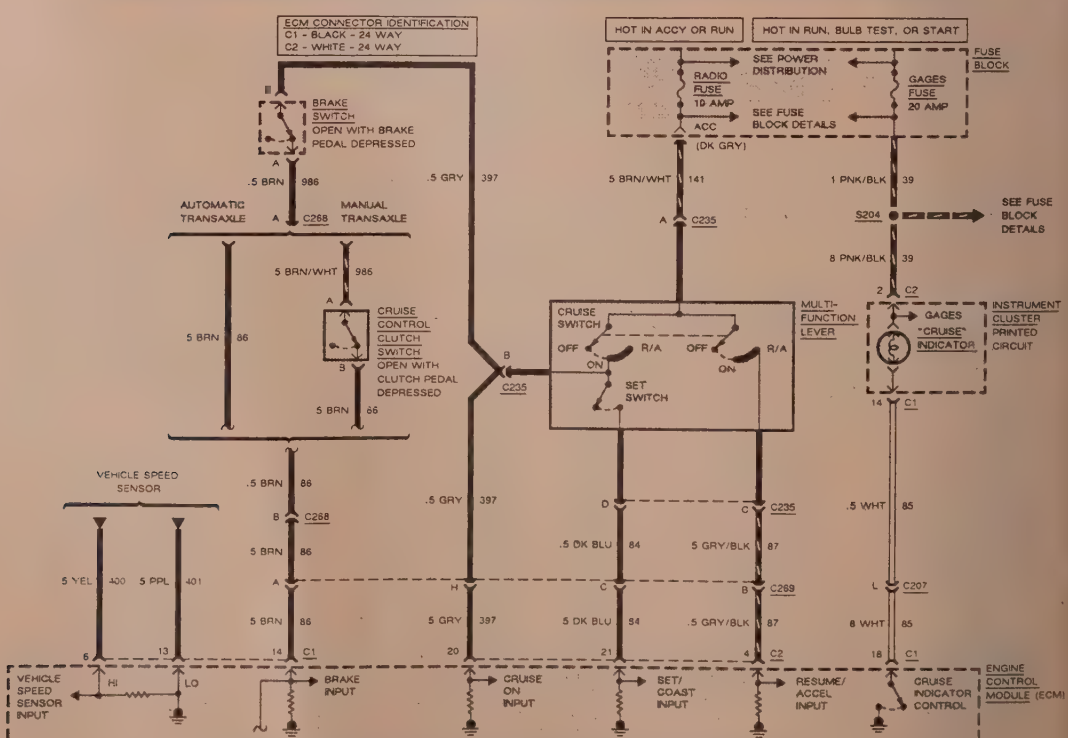


Fig. 44 Cruise Control (Part 1 Of 2). Skyhawk

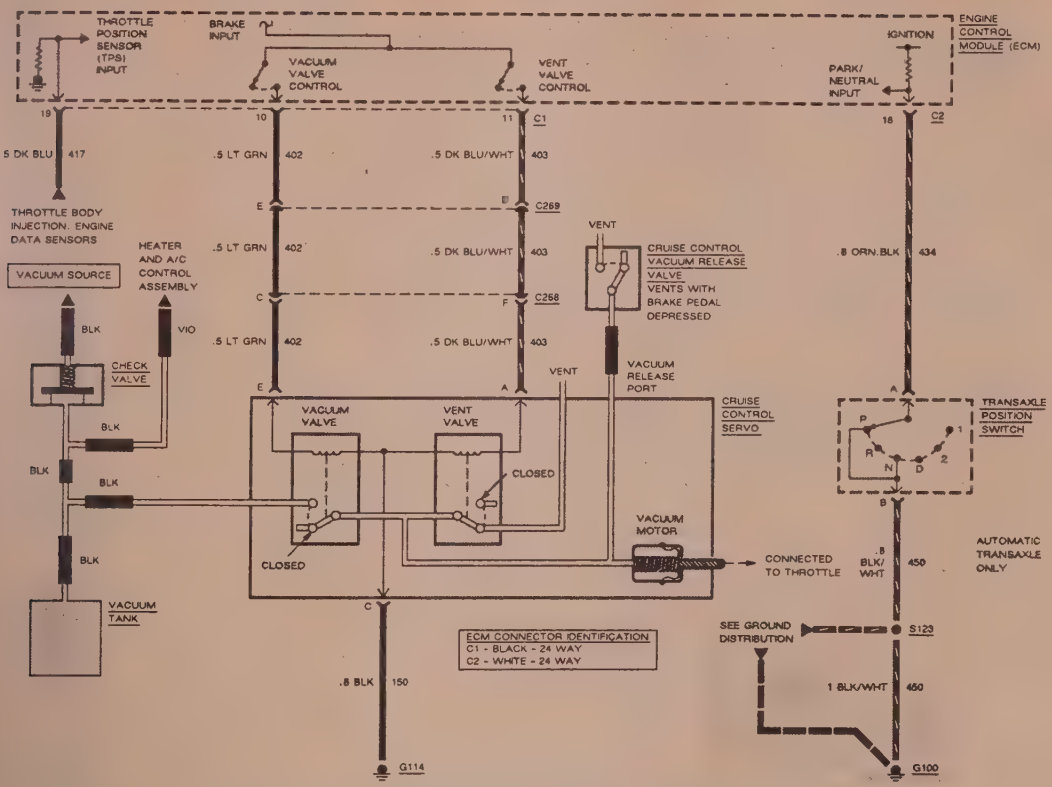


Fig. 44 Cruise Control (Part 2 Of 2). Skyhawk

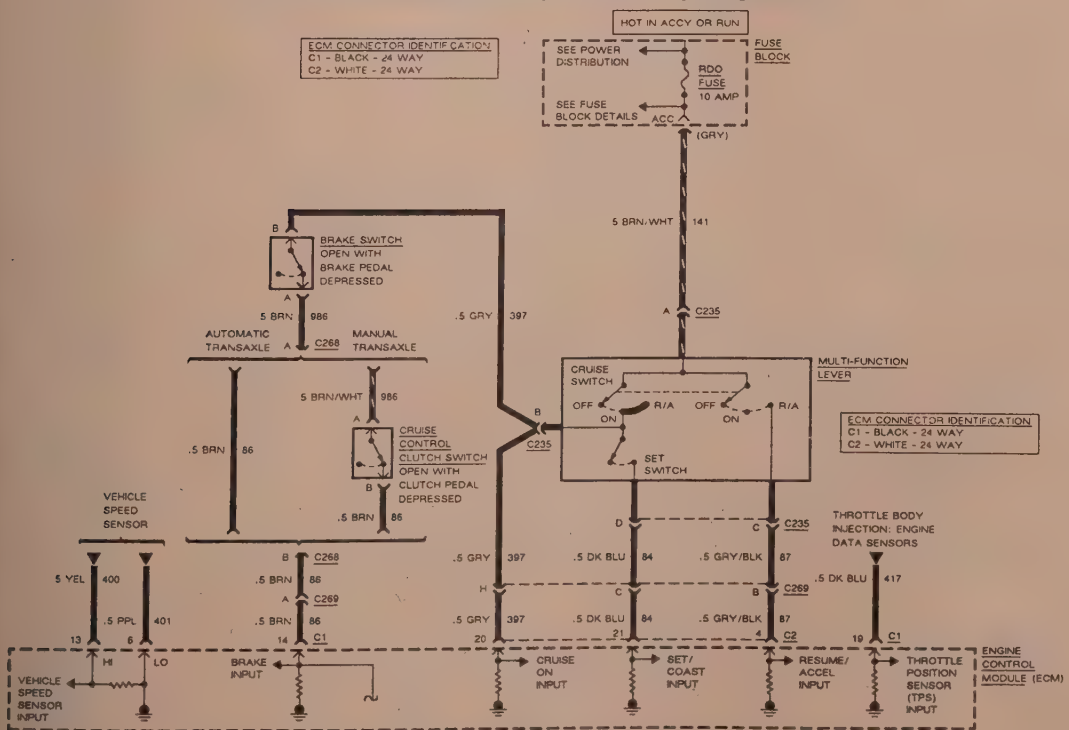


Fig. 45 Cruise Control (Part 1 Of 2). Sunbird Less Turbo

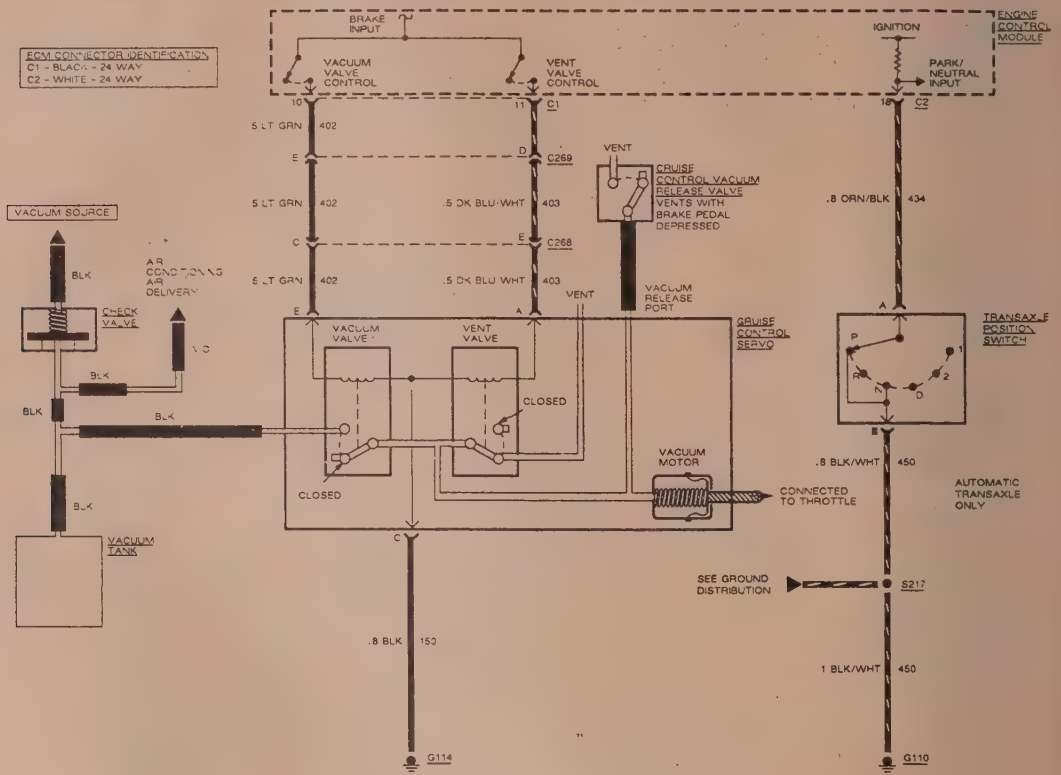


Fig. 45 Cruise Control (Part 2 Of 2). Sunbird Less Turbo

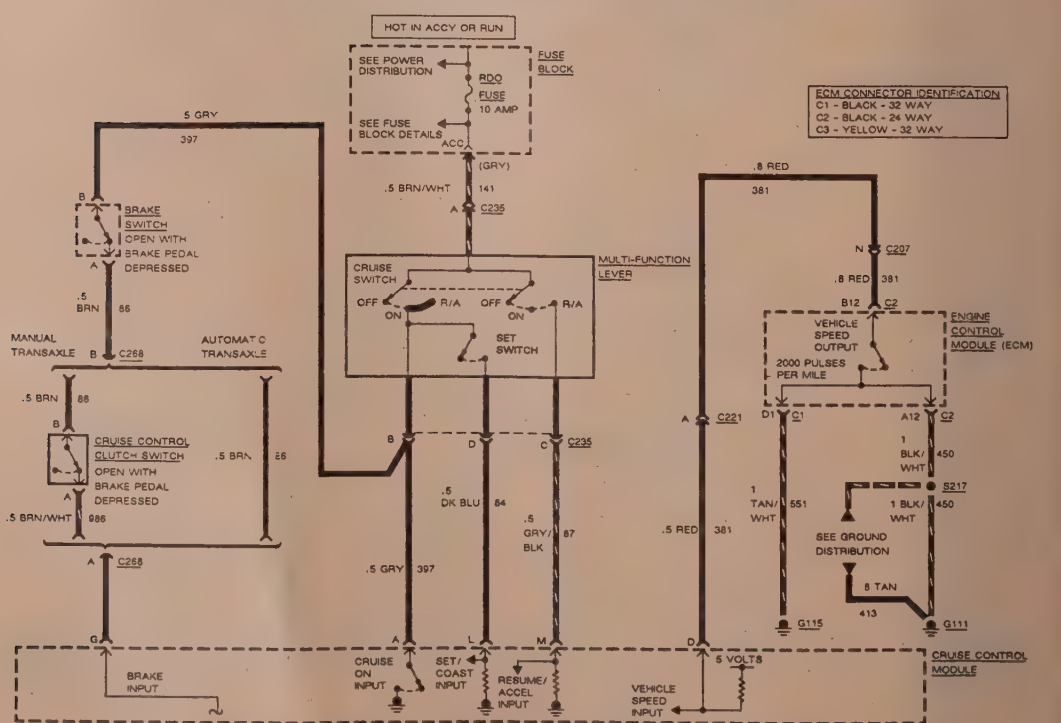


Fig. 46 Cruise Control (Part 1 Of 2). Sunbird Turbo

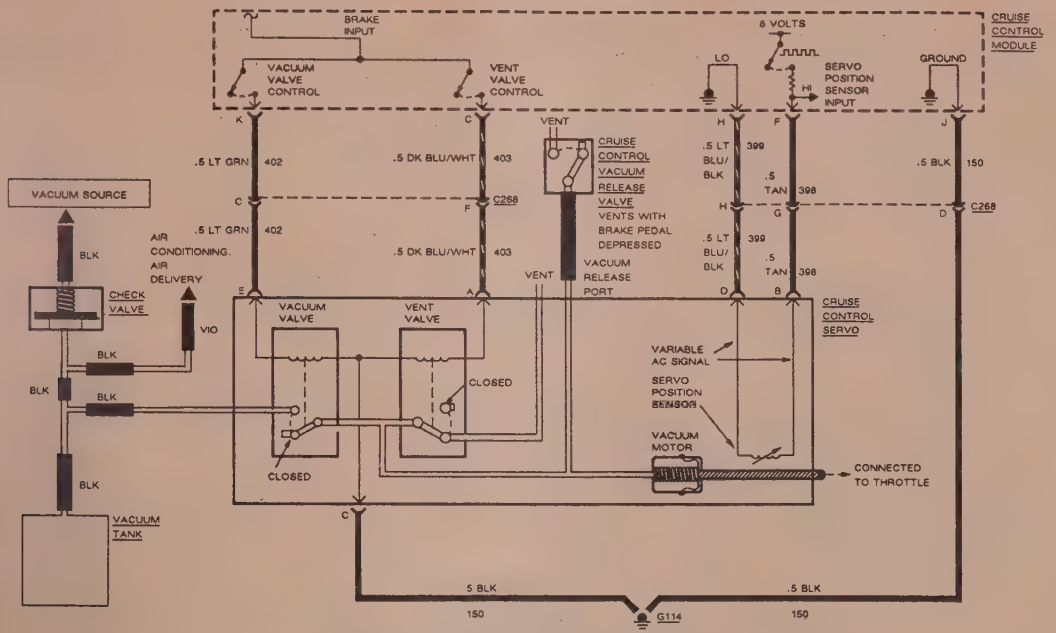
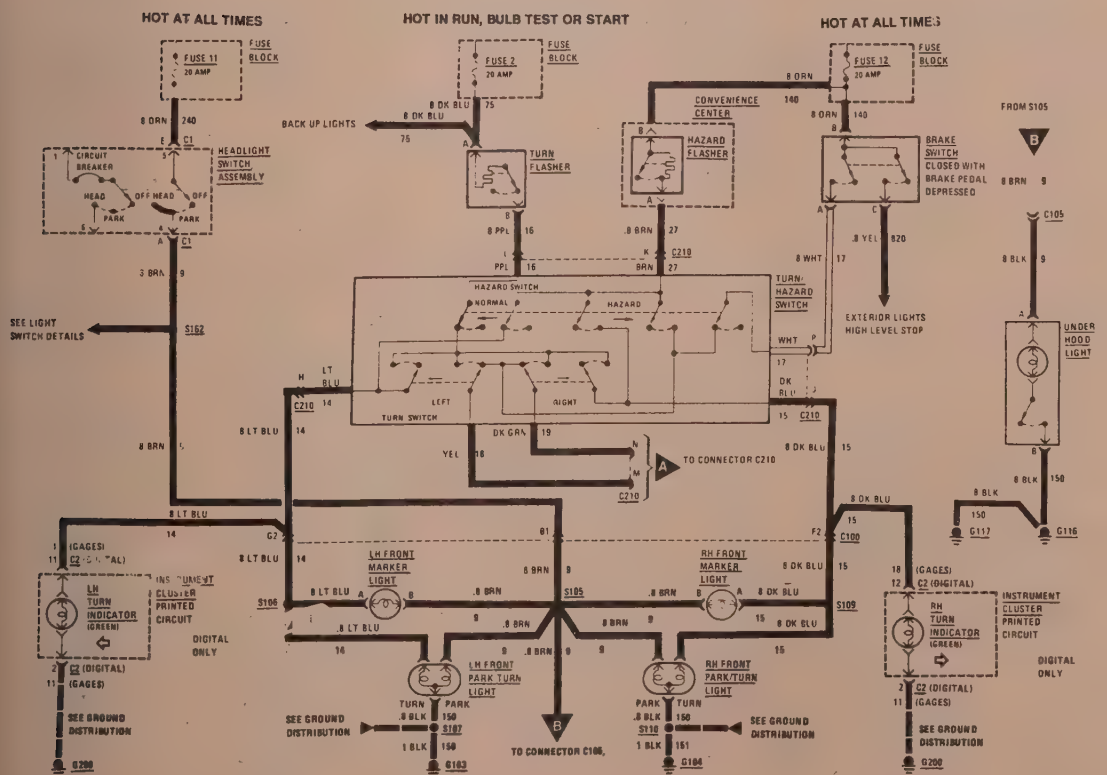


Fig. 46 Cruise Control (Part 2 Of 2). Sunbird Turbo



ig. 47 Exterior Lamps (Front Marker, Front Park, Hazard & Turn). Cavalier w/Digital & Gauge Cluster

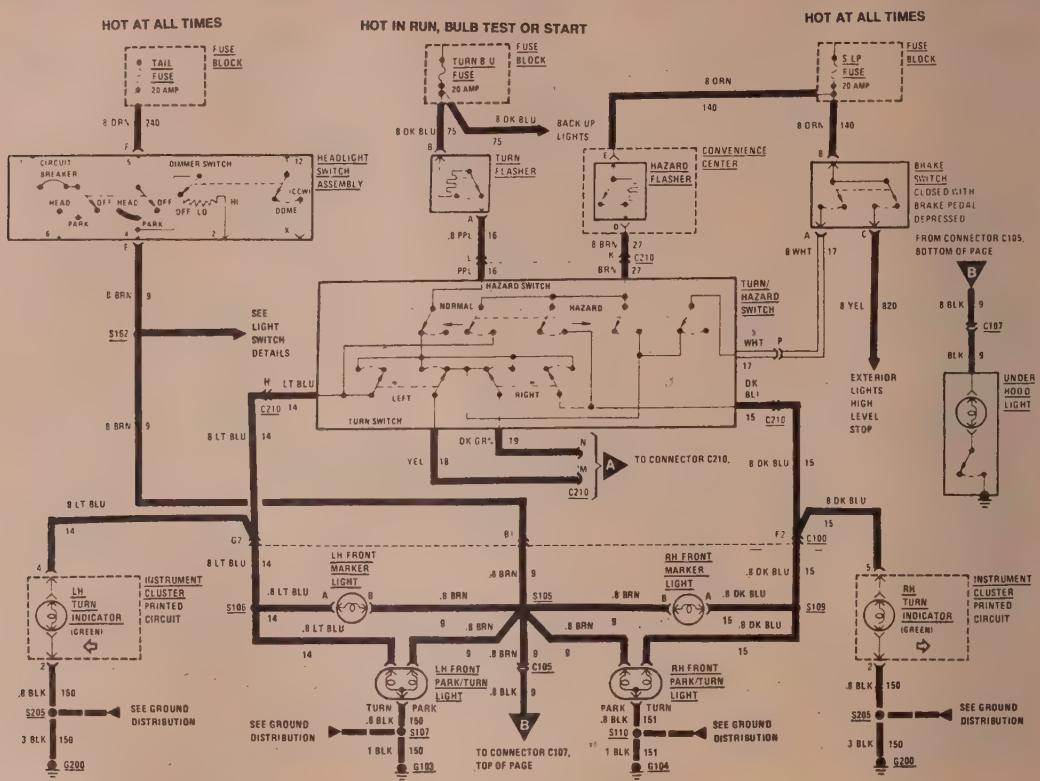


Fig. 48 Exterior Lamps (Front Marker, Front Park, Hazard & Turn). Cavalier w/Standard Clust

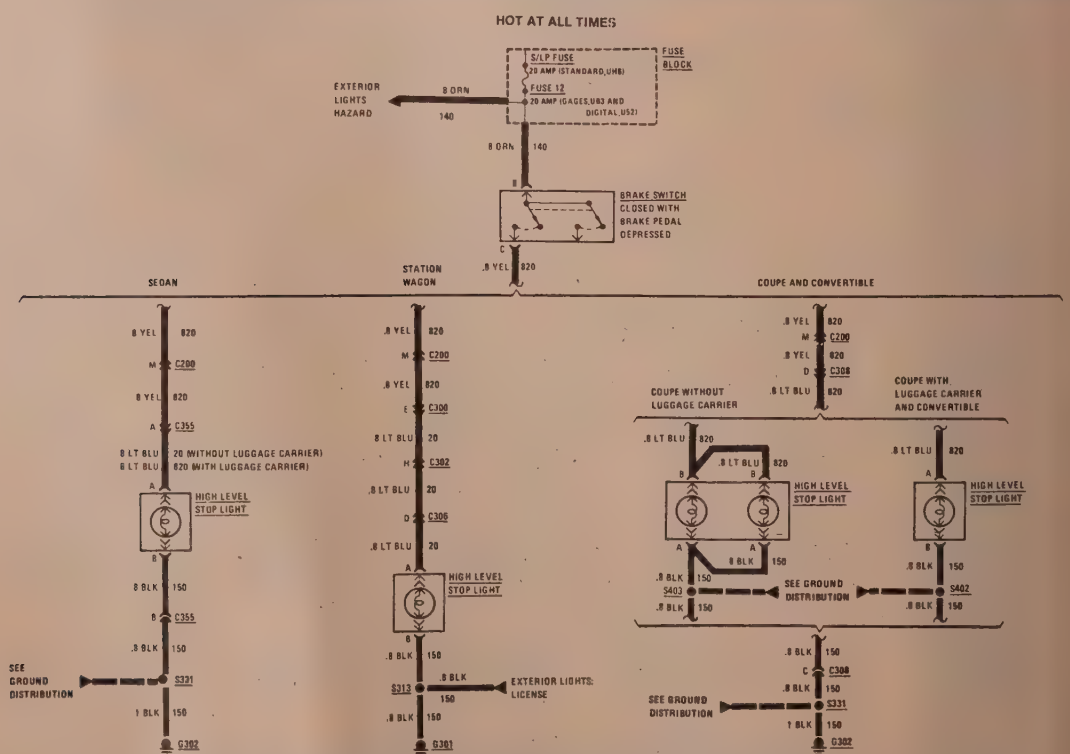


Fig. 49 Exterior Lamps (High Level Stop). Cavalier

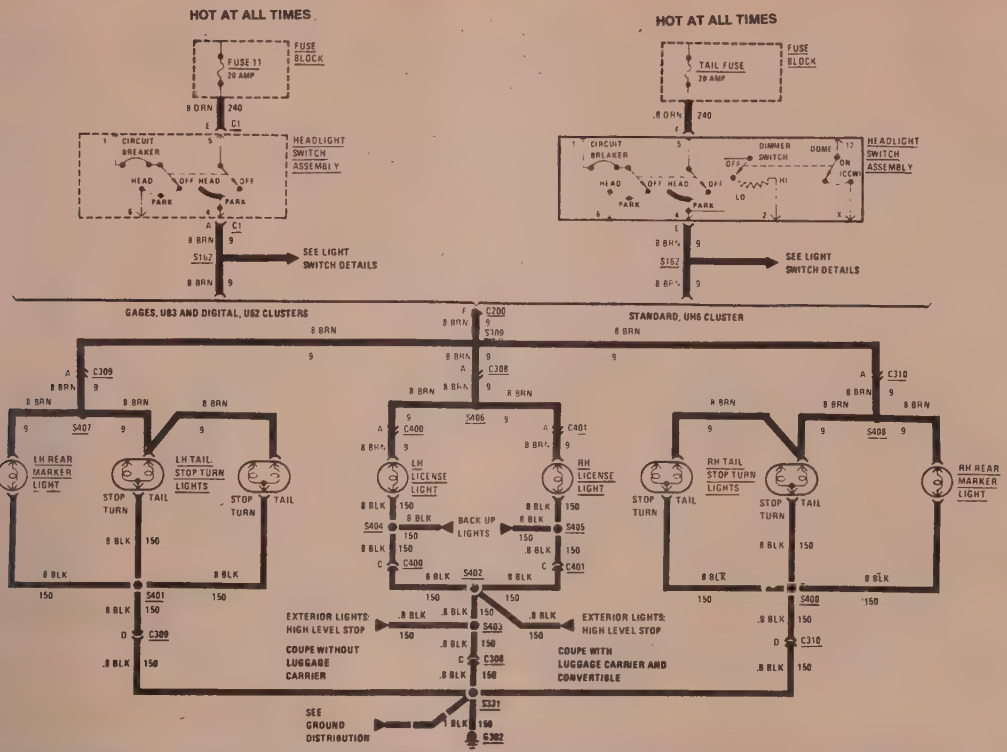


Fig. 50 Exterior Lamps (License, Rear Marker & Tail). Cavalier Convertible & Coupe

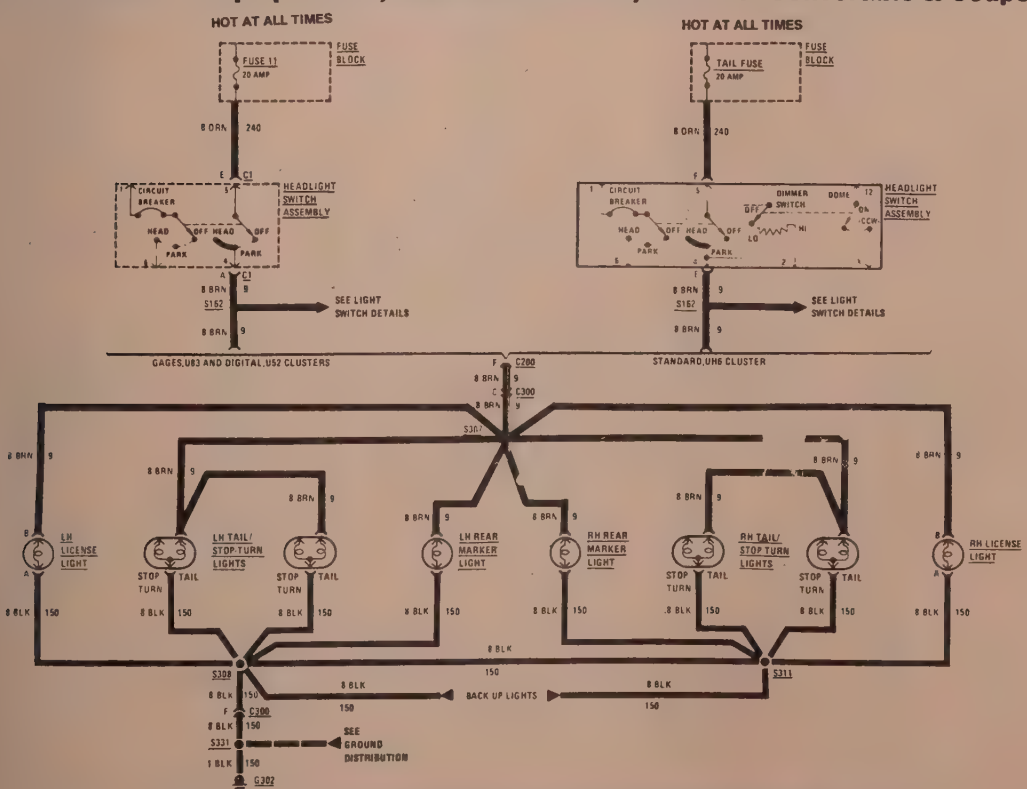


Fig. 51 Exterior Lamps (License, Rear Marker & Tail). Cavalier Sedan

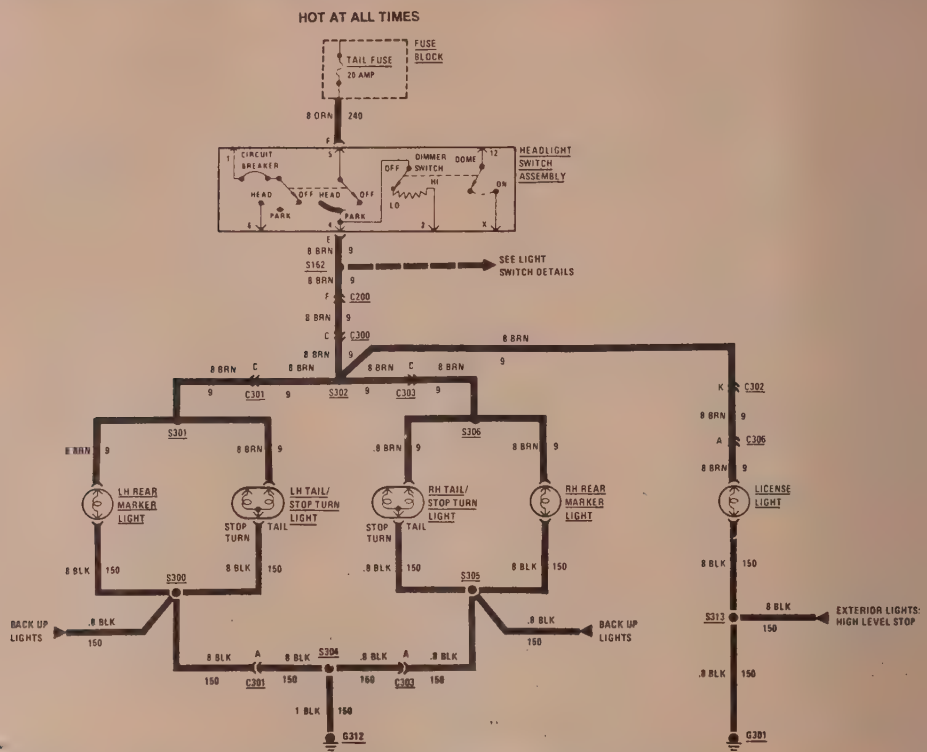


Fig. 52 Exterior Lamps (License, Rear Marker & Tail). Cavalier Wagon

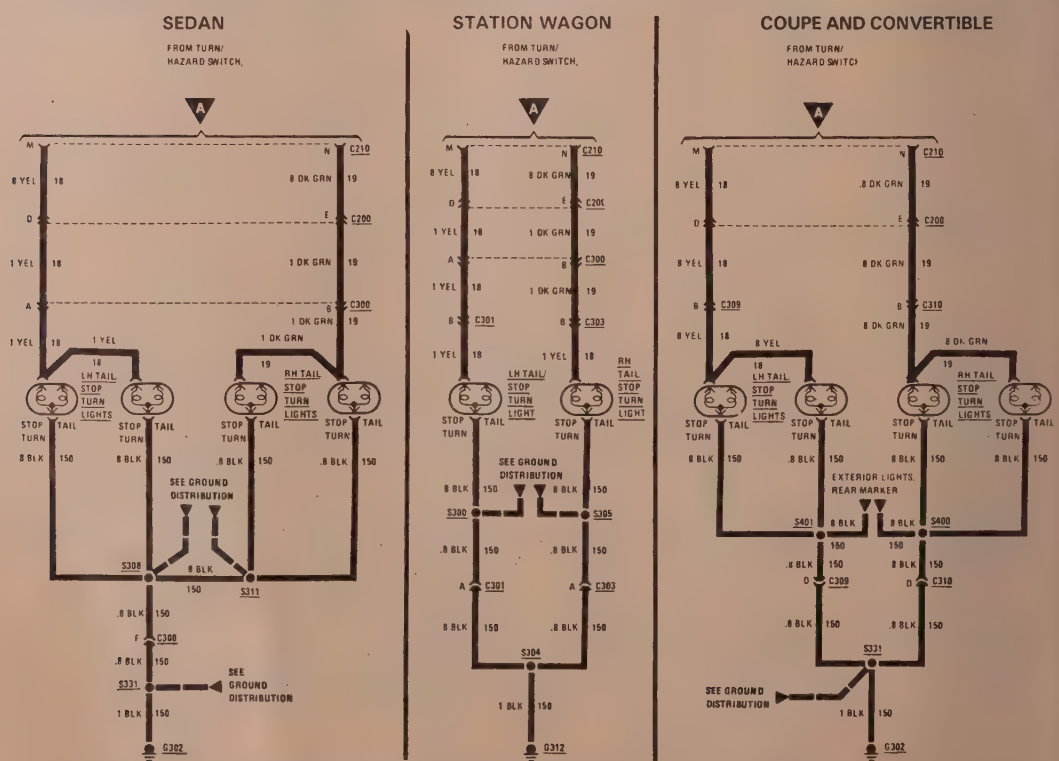


Fig. 53 Exterior Lamps (Stop & Turn). Cavalier

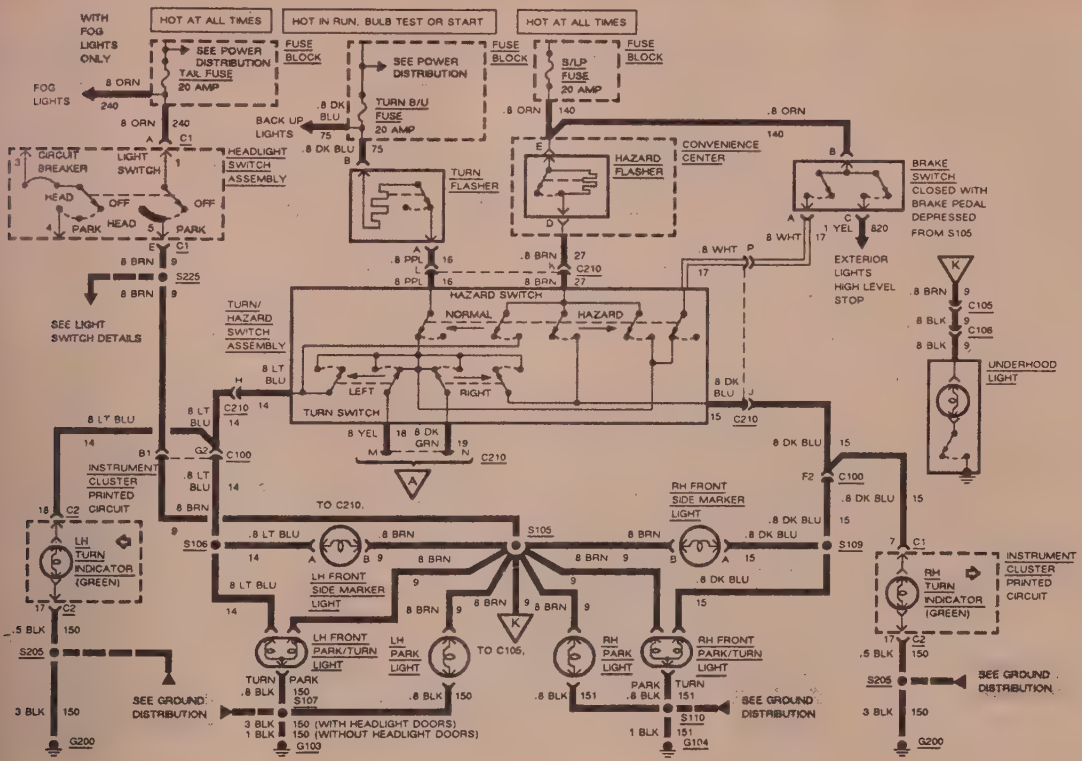


Fig. 54 Exterior Lamps (Front Side Marker, Hazard, Park & Turn). Skyhawk

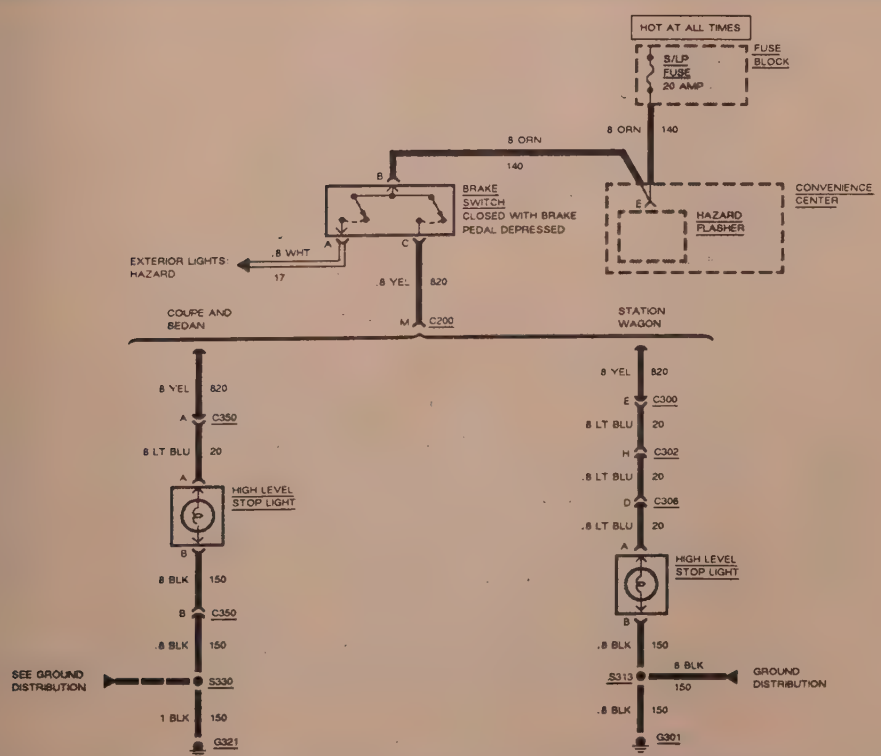


Fig. 55 Exterior Lamps (High Level Stop). Skyhawk

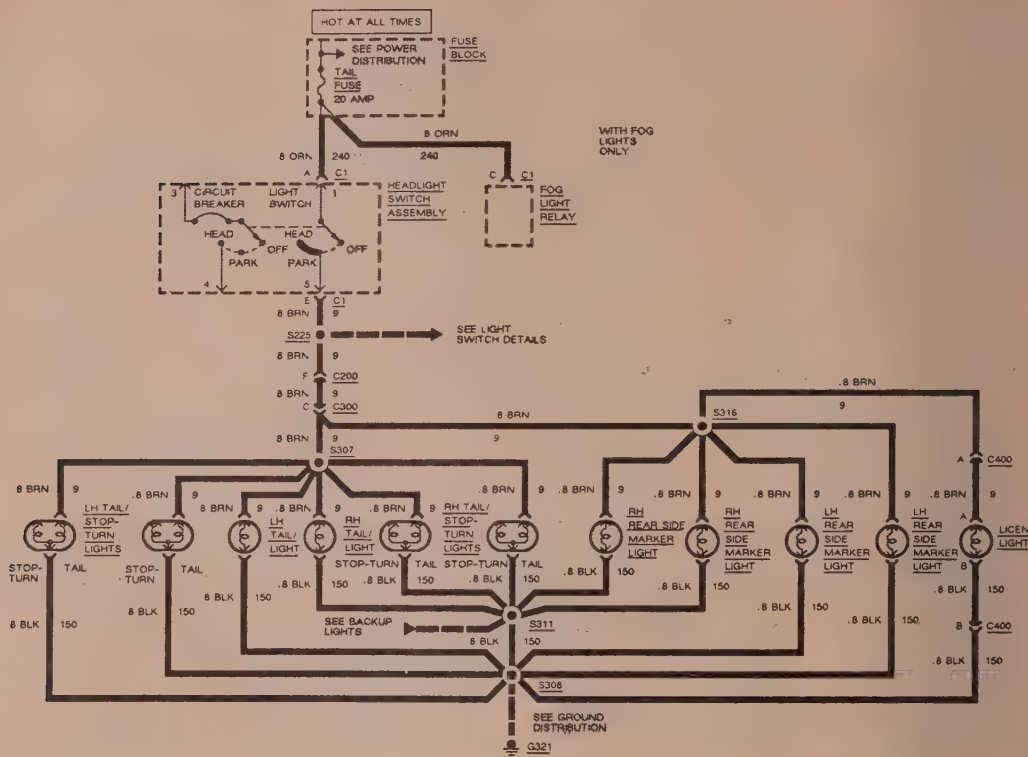


Fig. 56 Exterior Lamps (License, Rear Side Marker & Tail). Skyhawk Coupe Less Sport Pack

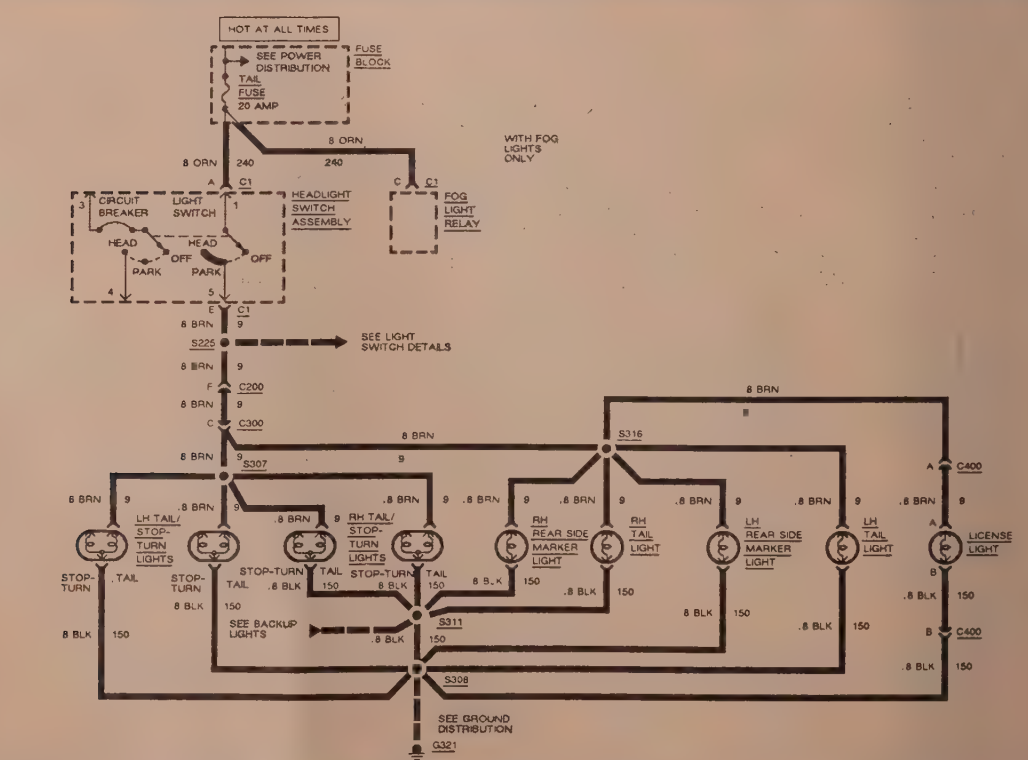


Fig. 57 Exterior Lamps (License, Rear Side Marker & Tail). Skyhawk Coupe w/Sport Packag

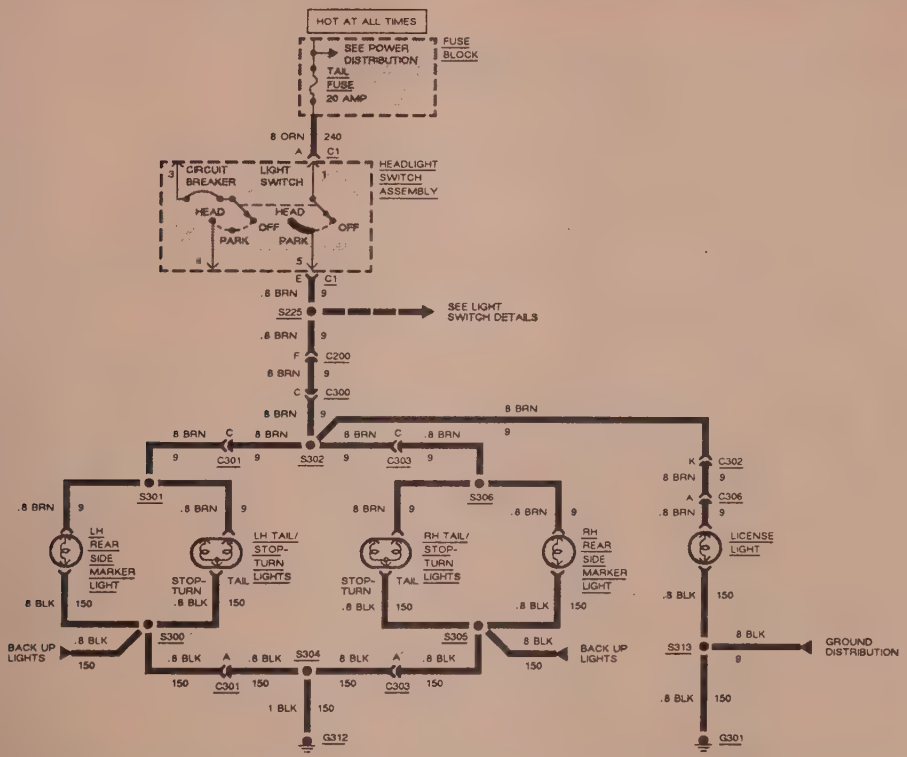


Fig. 58 Exterior Lamps (License, Rear Side Marker & Tail). Skyhawk Wagon

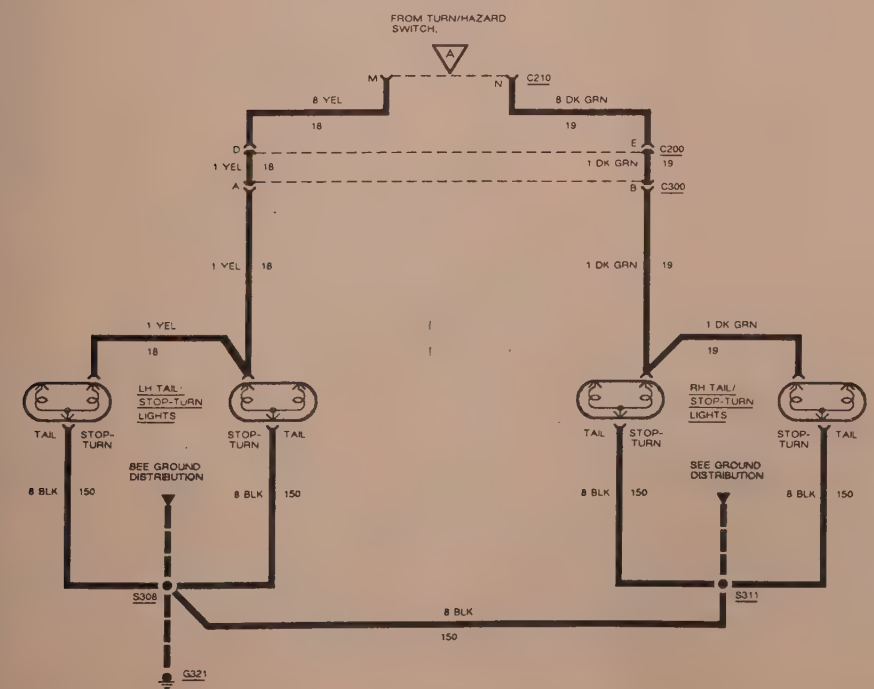


Fig. 59 Exterior Lamps (Hazard, Stop, Tail & Turn). Skyhawk Coupe & Sedan

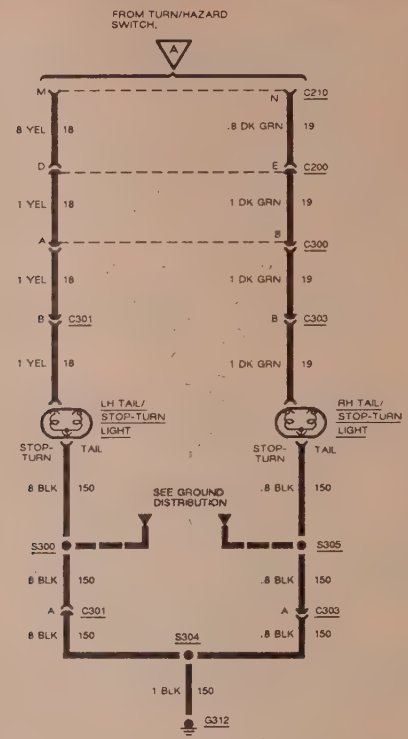


Fig. 60 Exterior Lamps (Hazard, Stop, Tail & Turn). Skyhawk Wagon

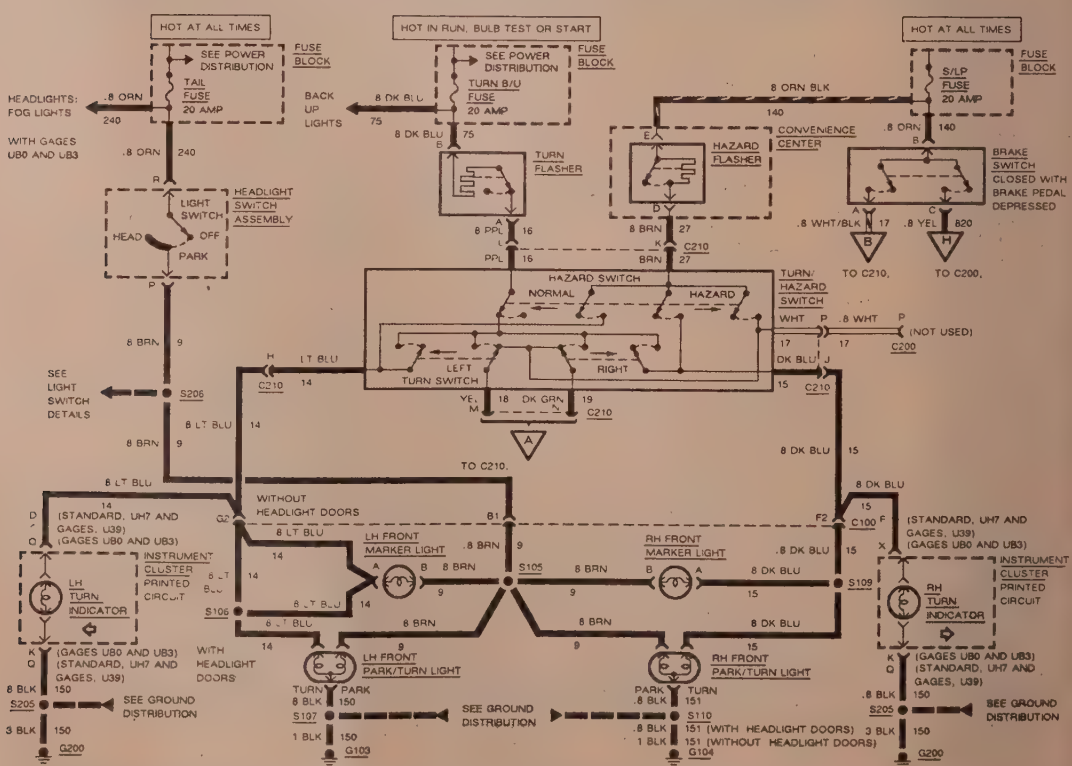


Fig. 61 Exterior Lamps (Front Marker, Front Park, Hazard & Turn). Sunbird

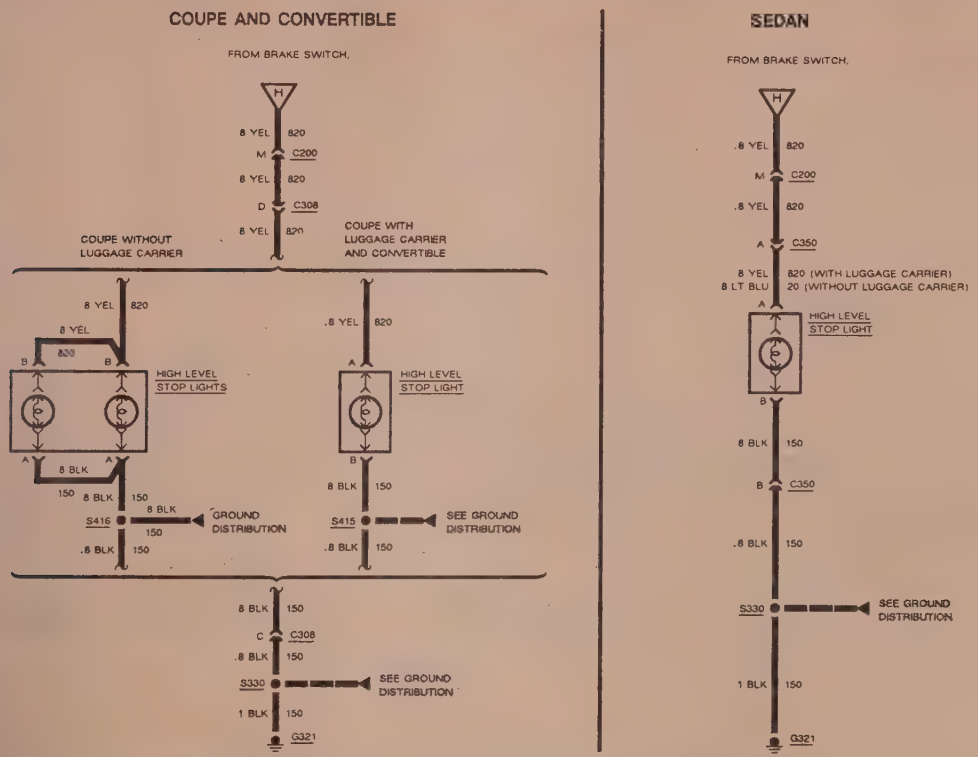


Fig. 62 Exterior Lamps (High Level Stop). Sunbird

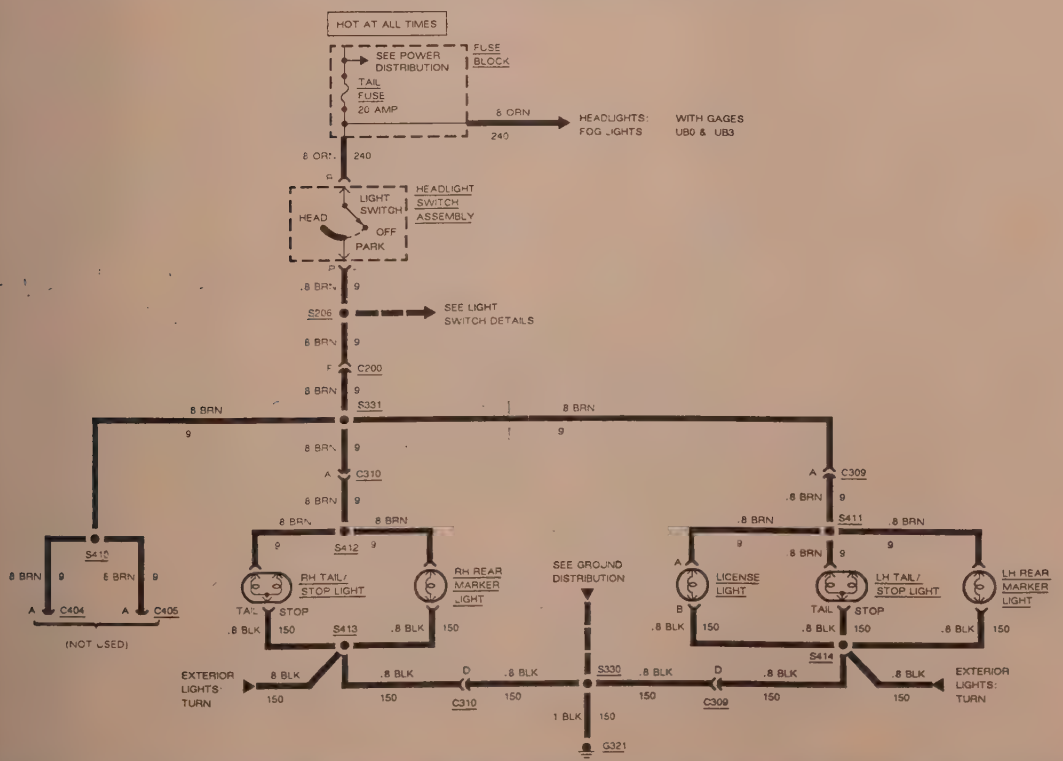


Fig. 63 Exterior Lamps (License, Rear Side Marker & Tail). Sunbird Convertible & Coupe

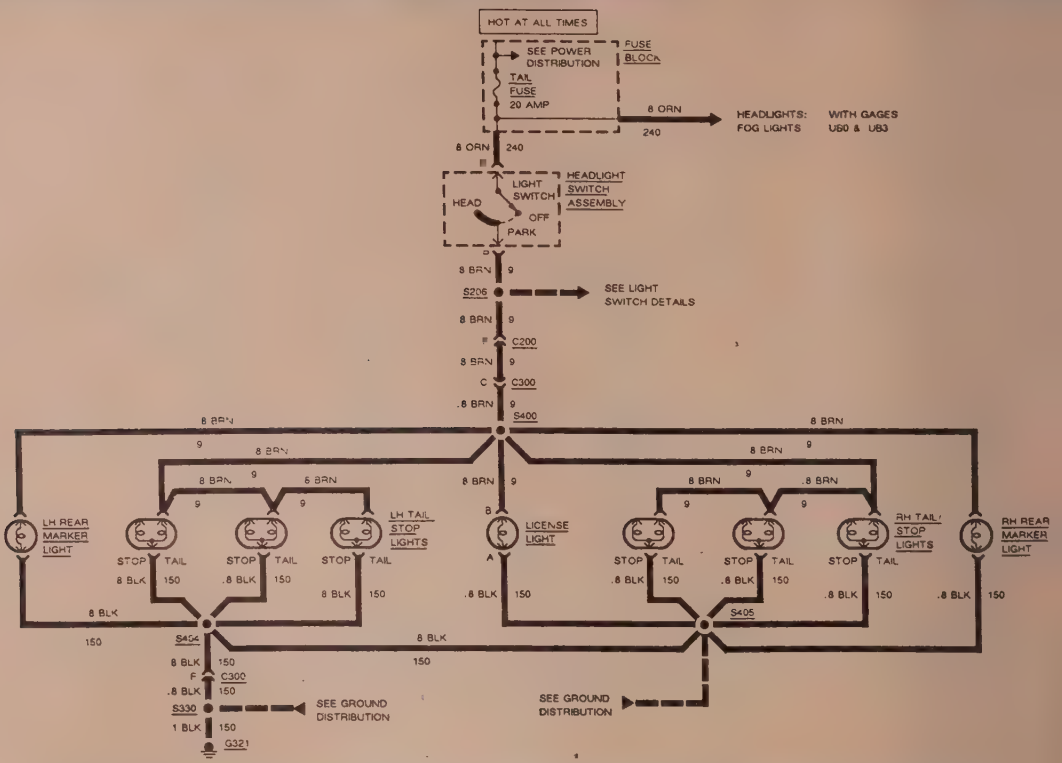


Fig. 64 Exterior Lamps (License, Rear Side Marker & Tail). Sunbird Sedan

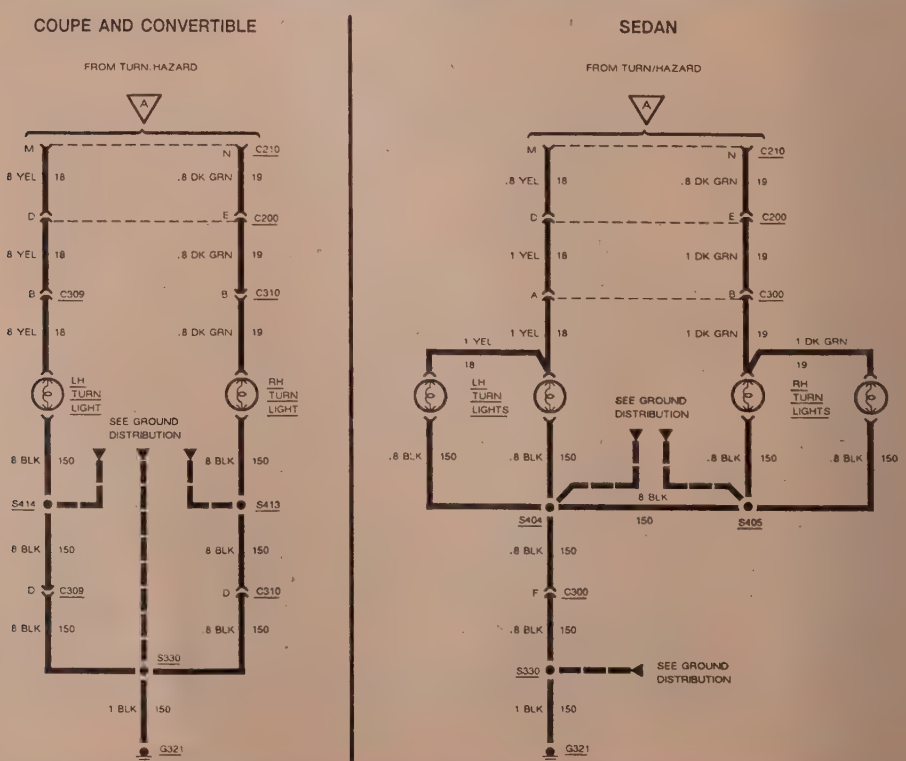


Fig. 65 Exterior Lamps (Hazard & Turn). Sunbird

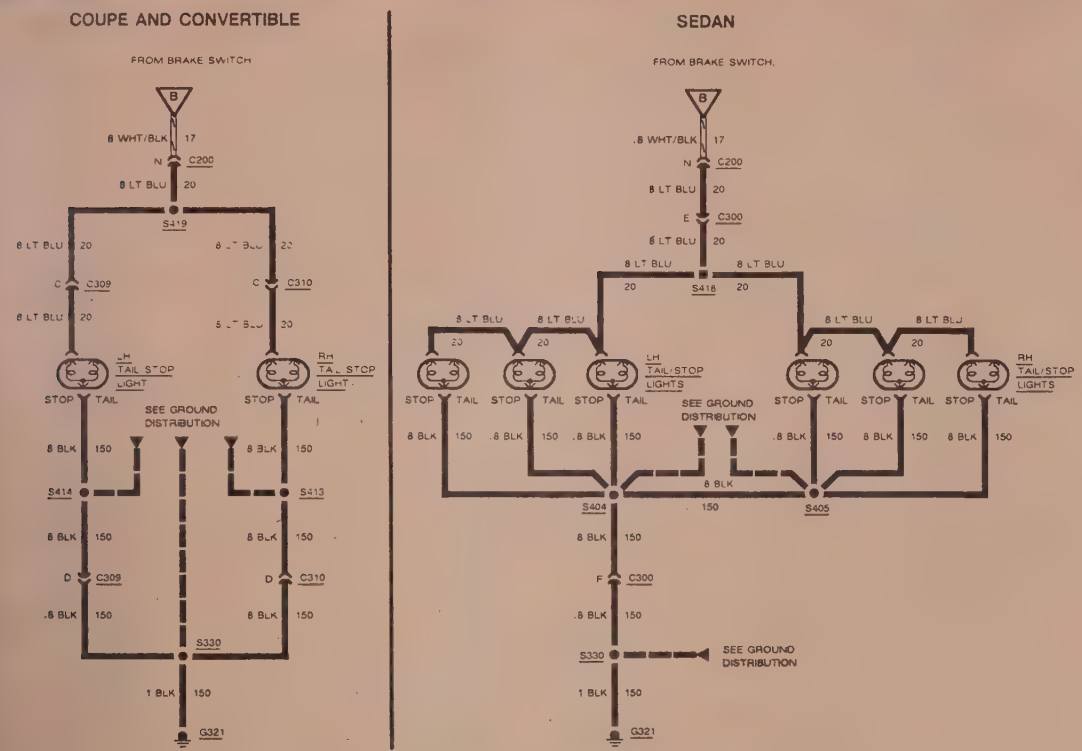


Fig. 66 Exterior Lamps (Stop). Sunbird

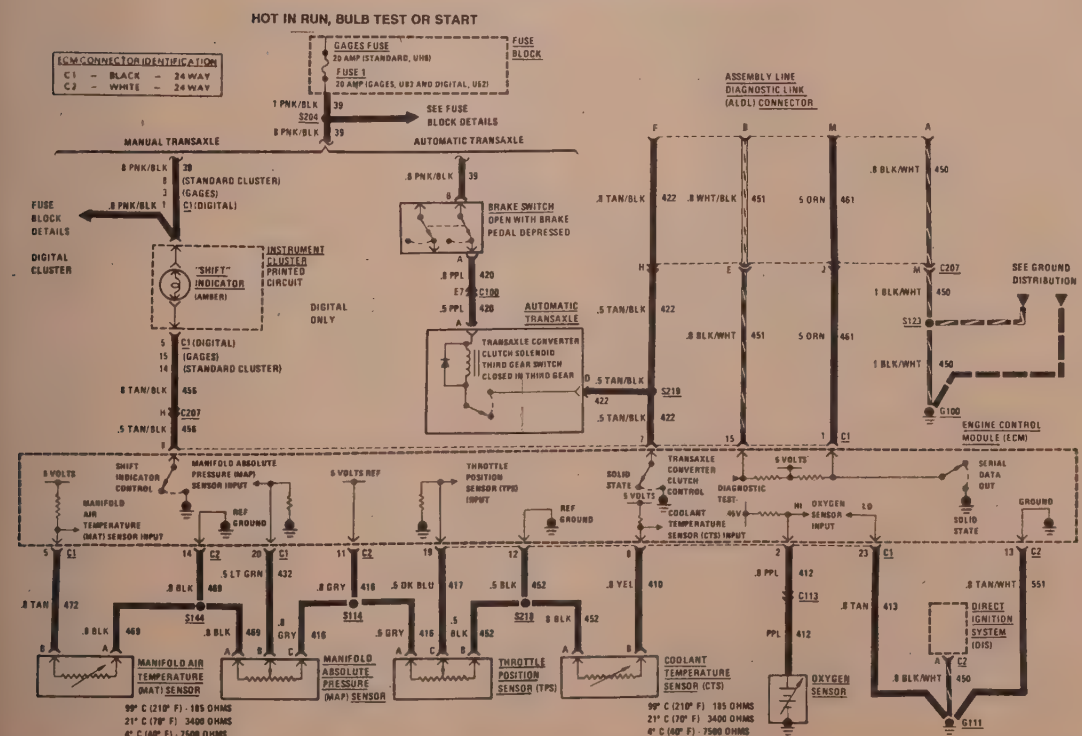


Fig. 67 Fuel Injection. (ALDL, Engine Data Sensors, Shift Indicator & Transaxle Converter Clutch). Cavalier w/4-121/2.0L Engine

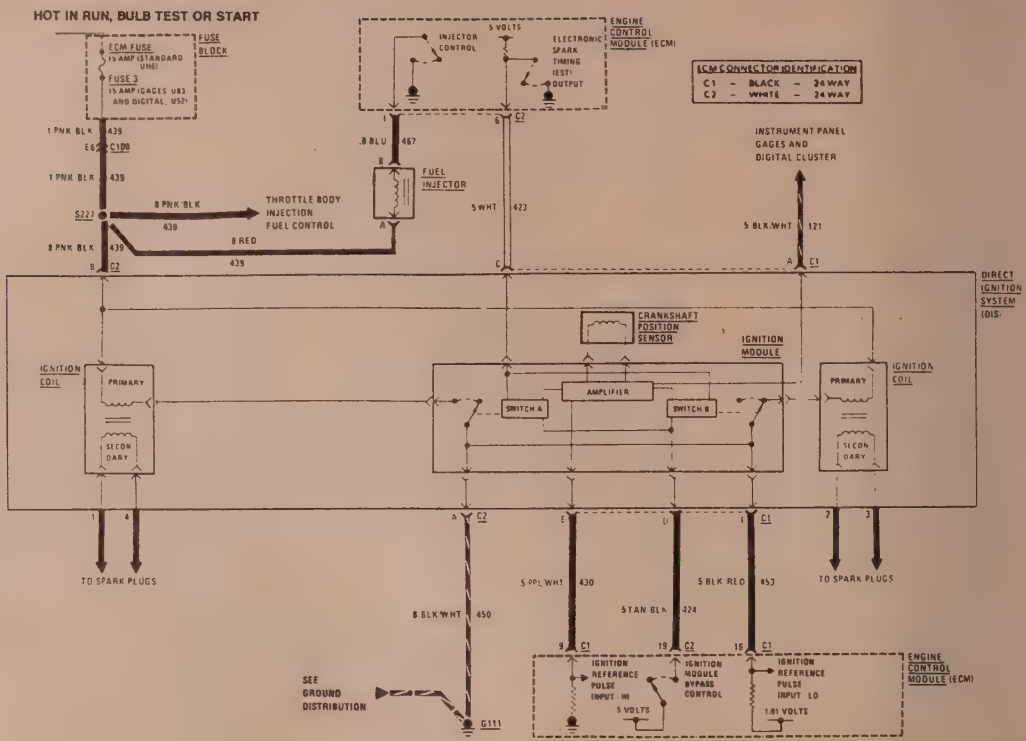


Fig. 68 Fuel Injection (Ignition). Cavalier w/4-121/2.0L Engine

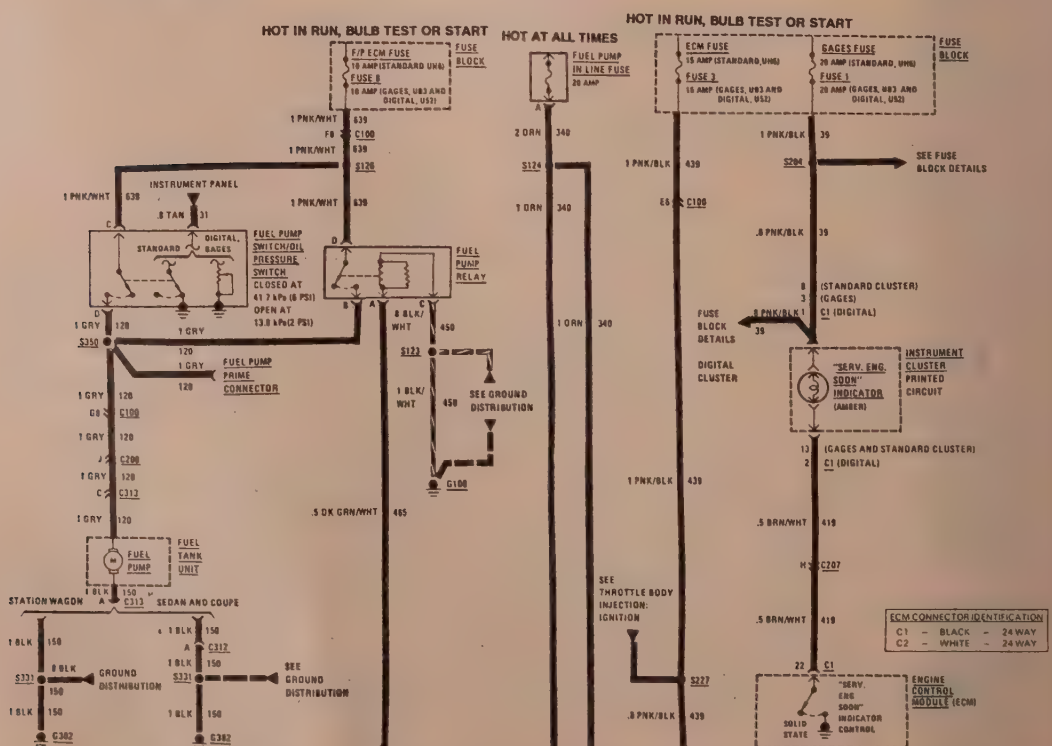


Fig. 69 Fuel Injection (Fuel Control & Service Engine Soon Indicator, Part 1 Of 2). Cavalier w/4-121/2.0L Engine

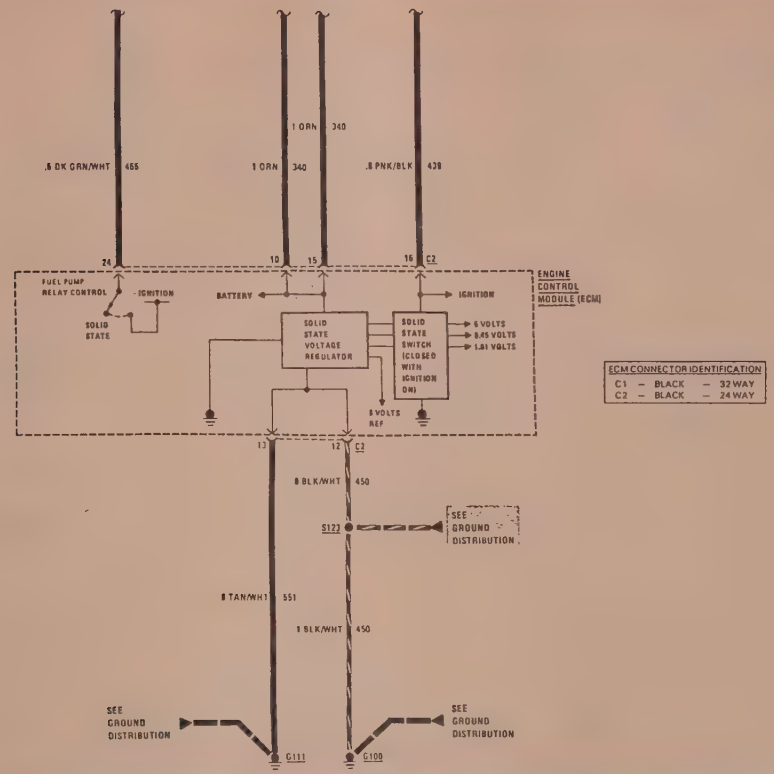


Fig. 69 Fuel Injection (Fuel Control & Service Engine Soon Indicator, Part 2 Of 2). Cavalier w/4-121/2.0L Engine

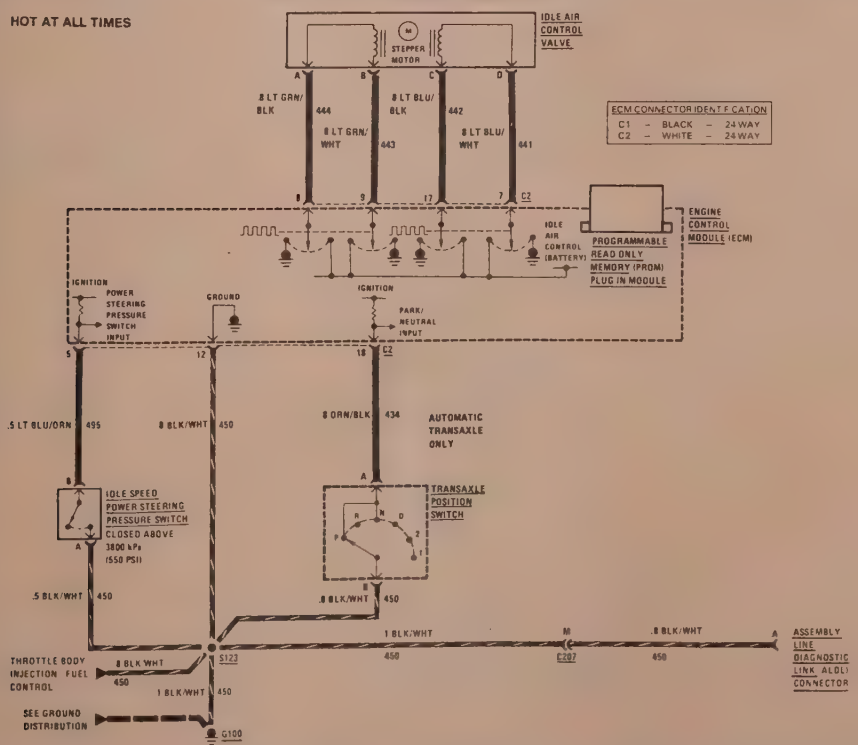


Fig. 70 Fuel Injection (Idle Air Control & Vehicle Data Sensors). Cavalier w/4-121/2.0L Engine

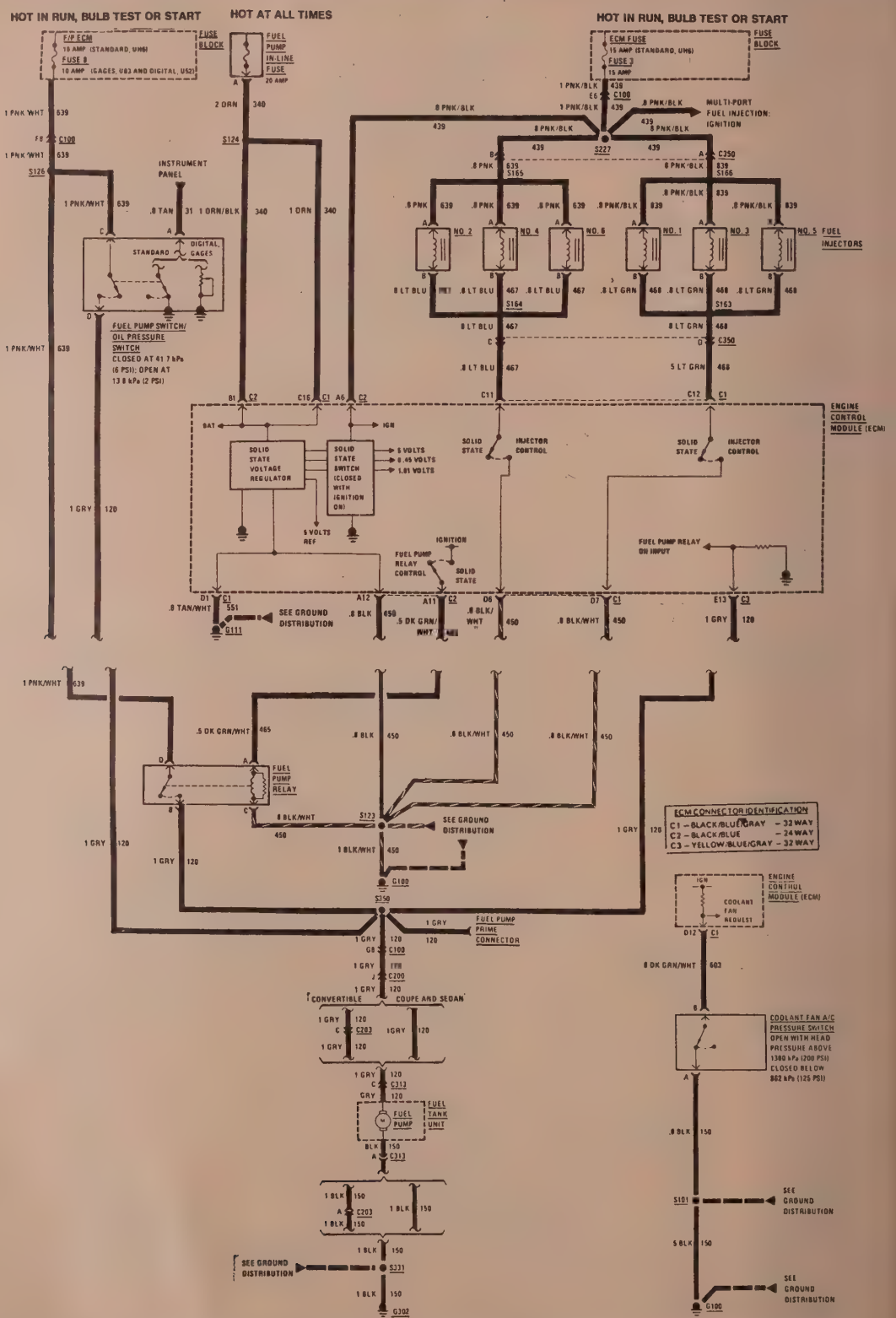


Fig. 71 Fuel Injection (Fuel Control & Injectors). Cavalier w/V6-173/2.8L Engine

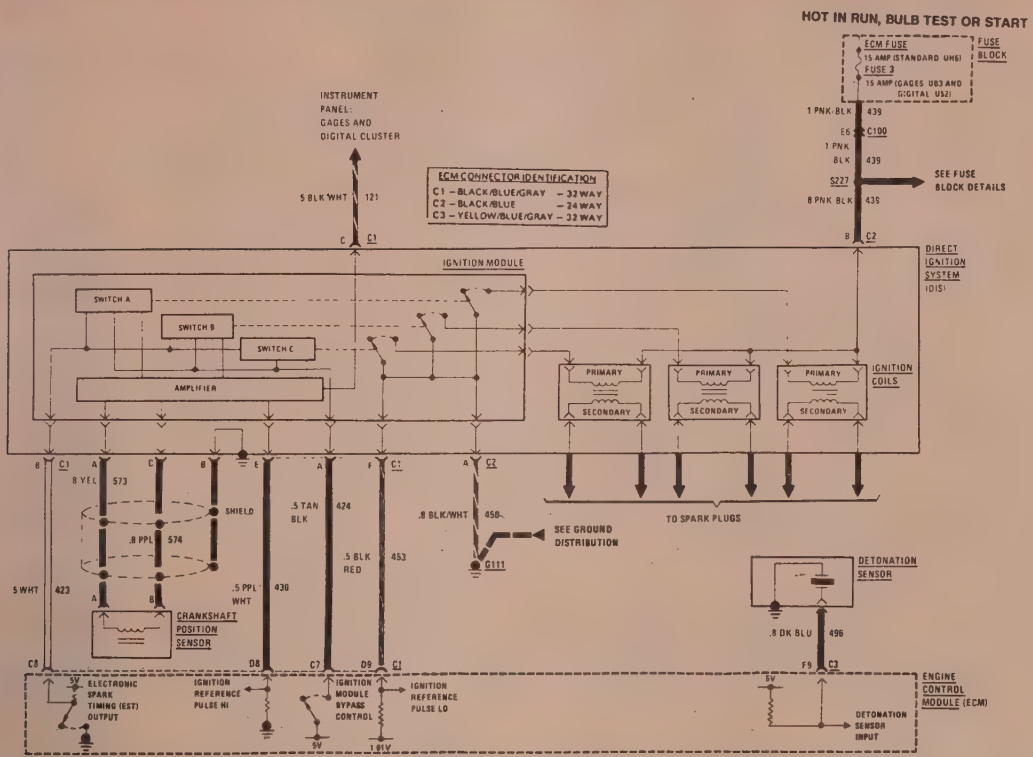
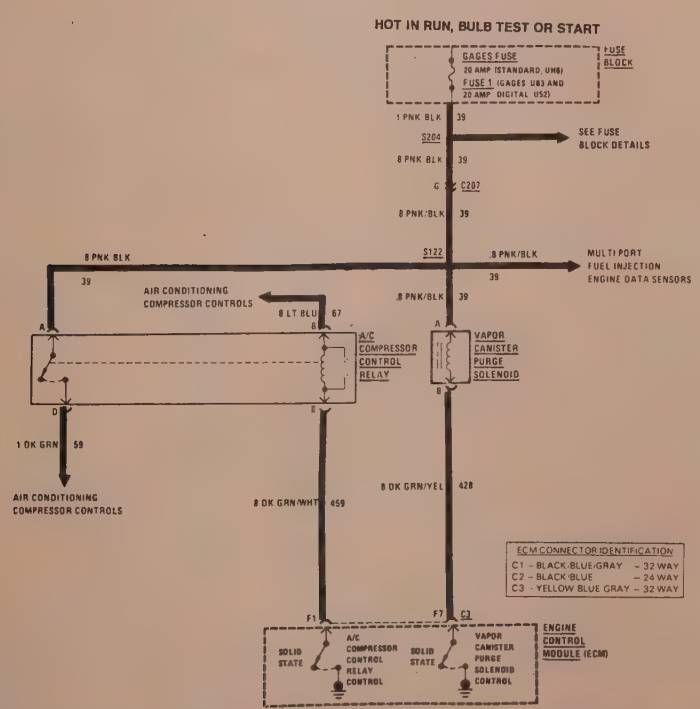


Fig. 72 Fuel Injection (Ignition). Cavalier w/V6-173/2.8L Engine



g. 73 Fuel Injection (A/C Compressor Controls & Emission Controls). Cavalier w/V6-173/2.8L Engine

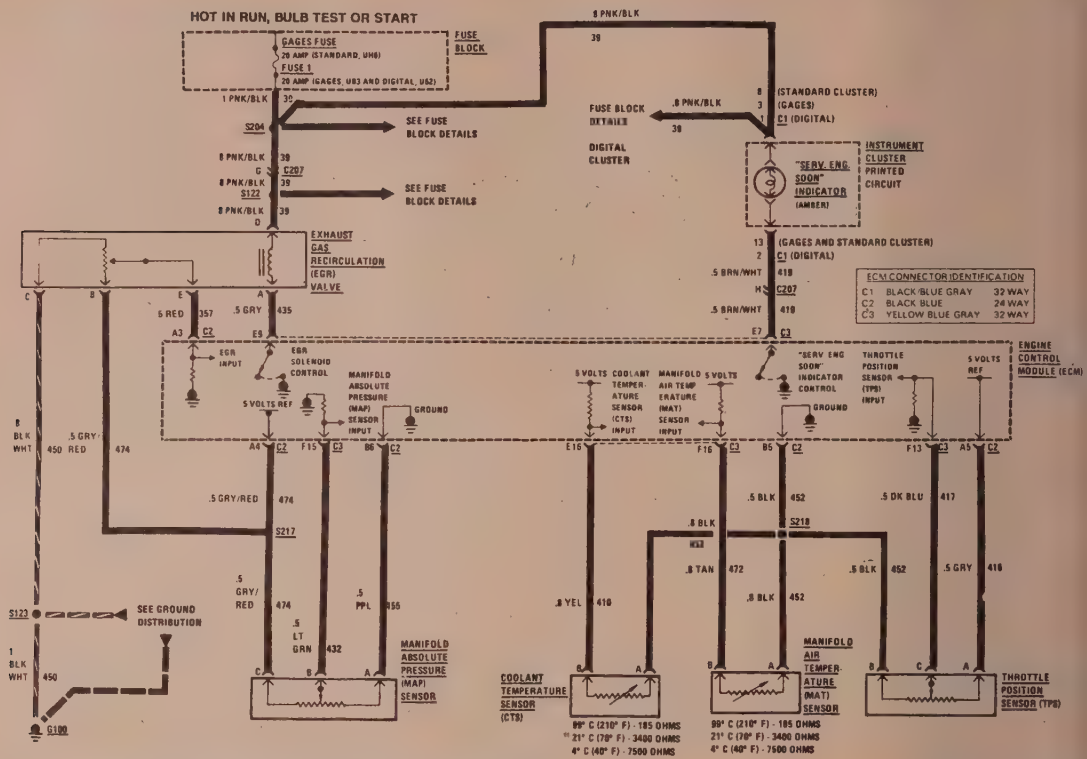


Fig. 74 Fuel Injection (Engine Data Sensors & Service Engine Soon Indicator). Cavalier w/V6-173/2.8L Engine

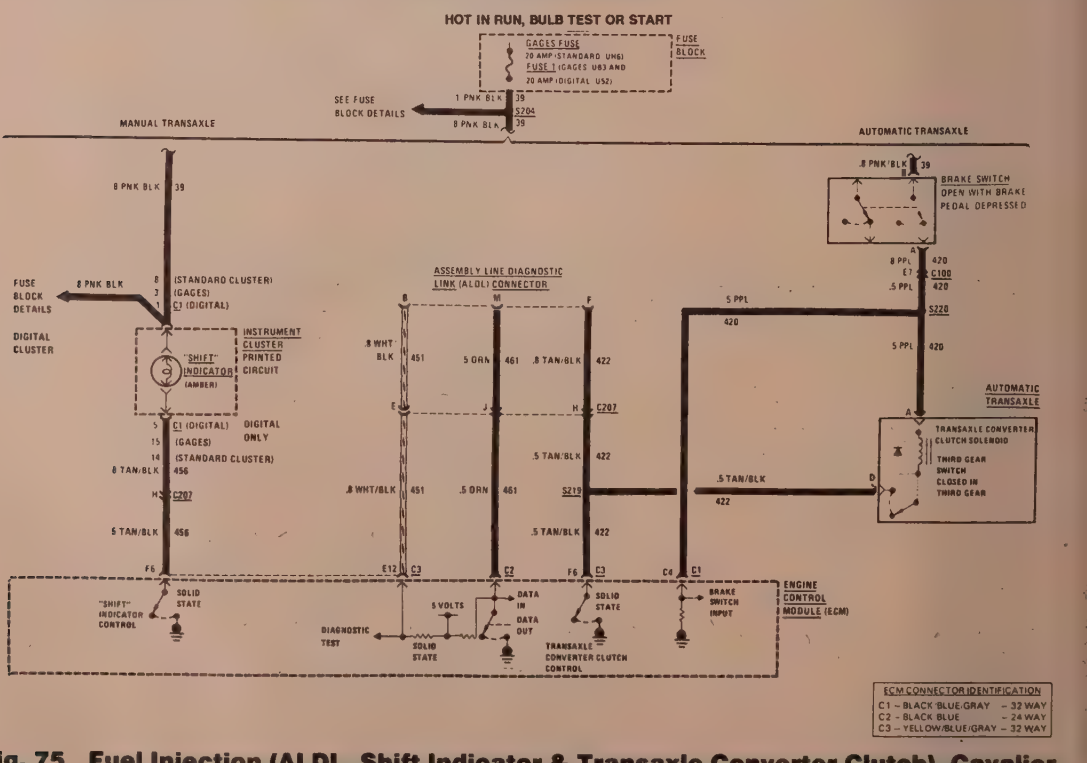


Fig. 75 Fuel Injection (ALDL, Shift Indicator & Transaxle Converter Clutch). Cavalier w/V6-173/2.8L Engine

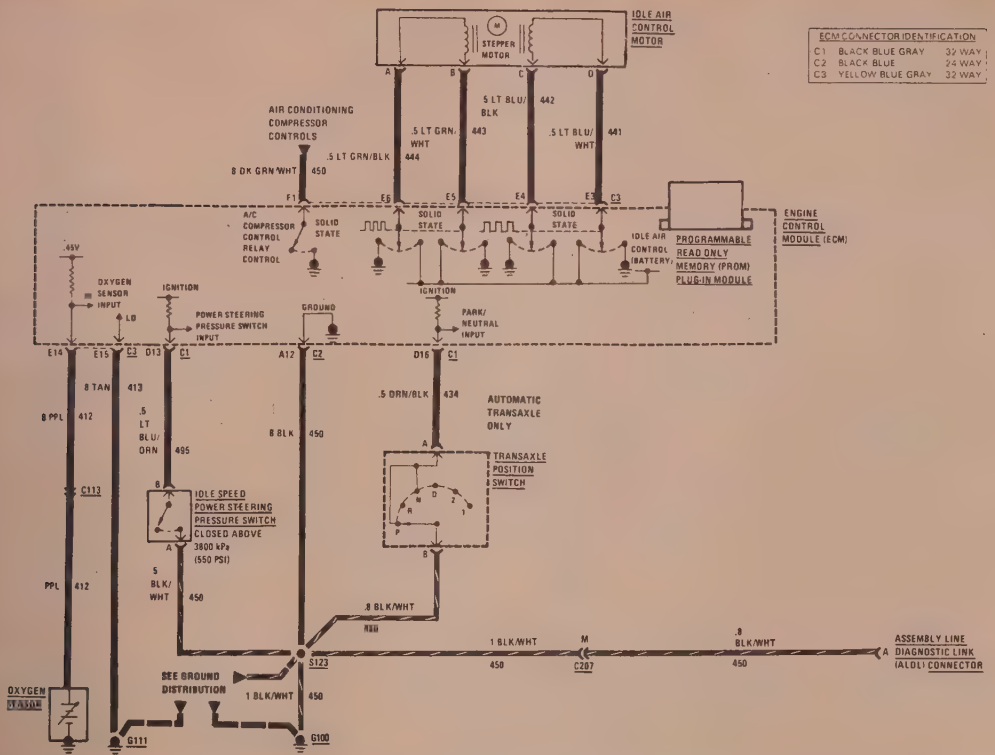


Fig. 76 Fuel Injection (Idle Air Control & Vehicle Data Sensors). Cavalier w/V6-173/2.8L Engine

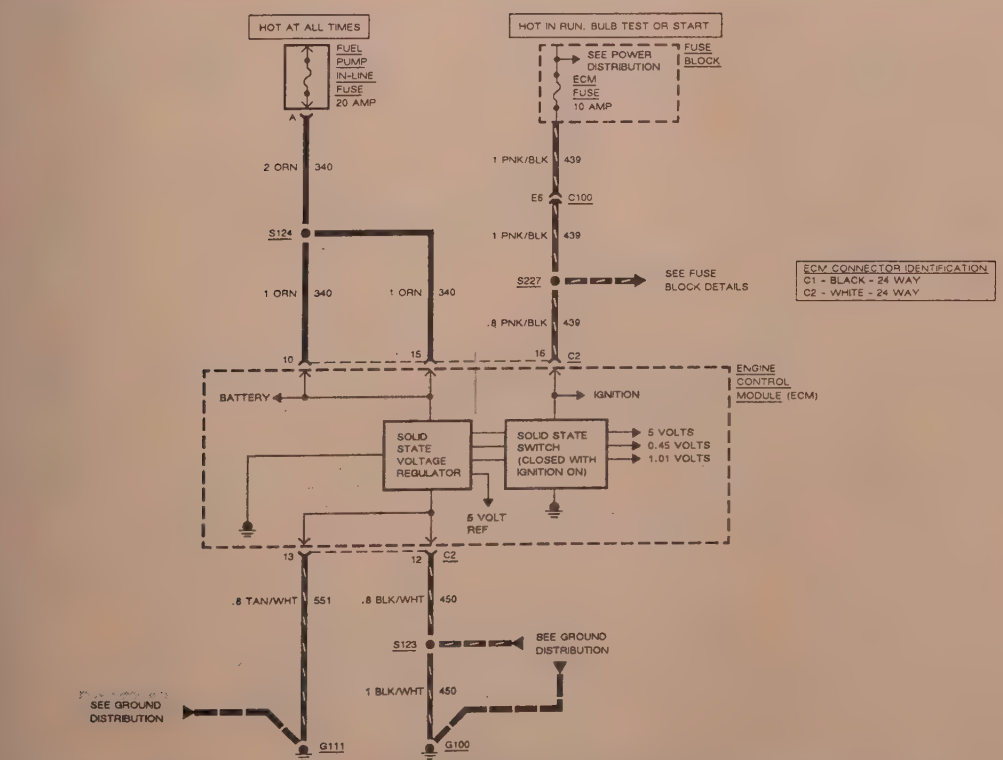


Fig. 77 Fuel Injection (Power & Ground). Skyhawk w/4-121/2.0L Engine

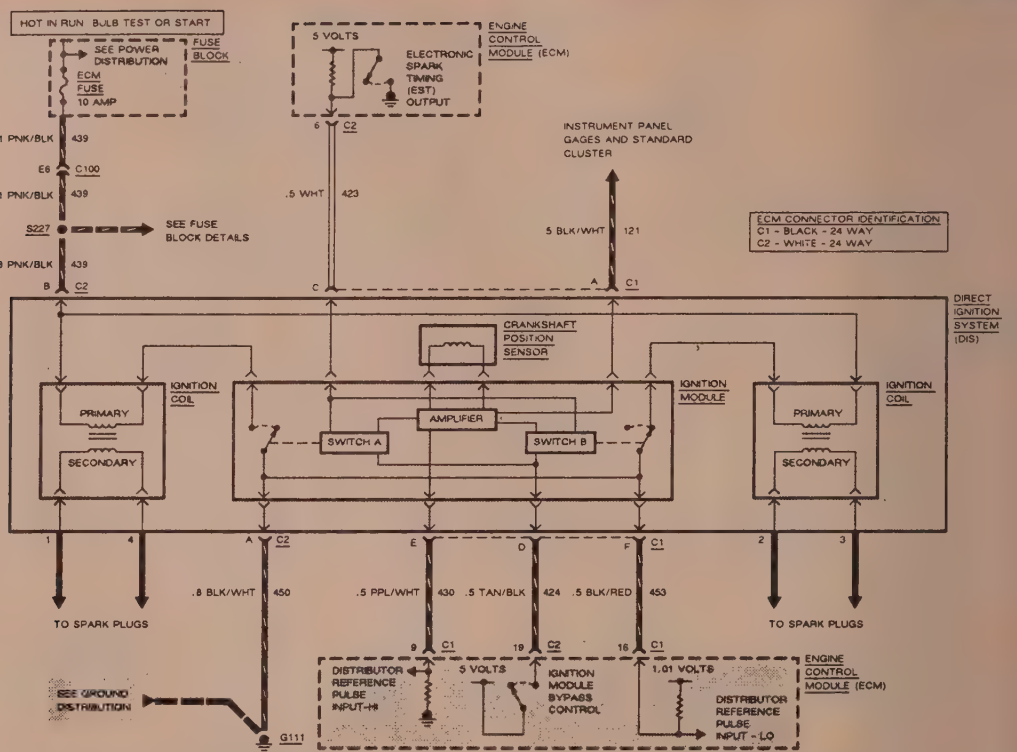


Fig. 78 Fuel Injection (Ignition). Skyhawk w/4-121/2.0L Engine

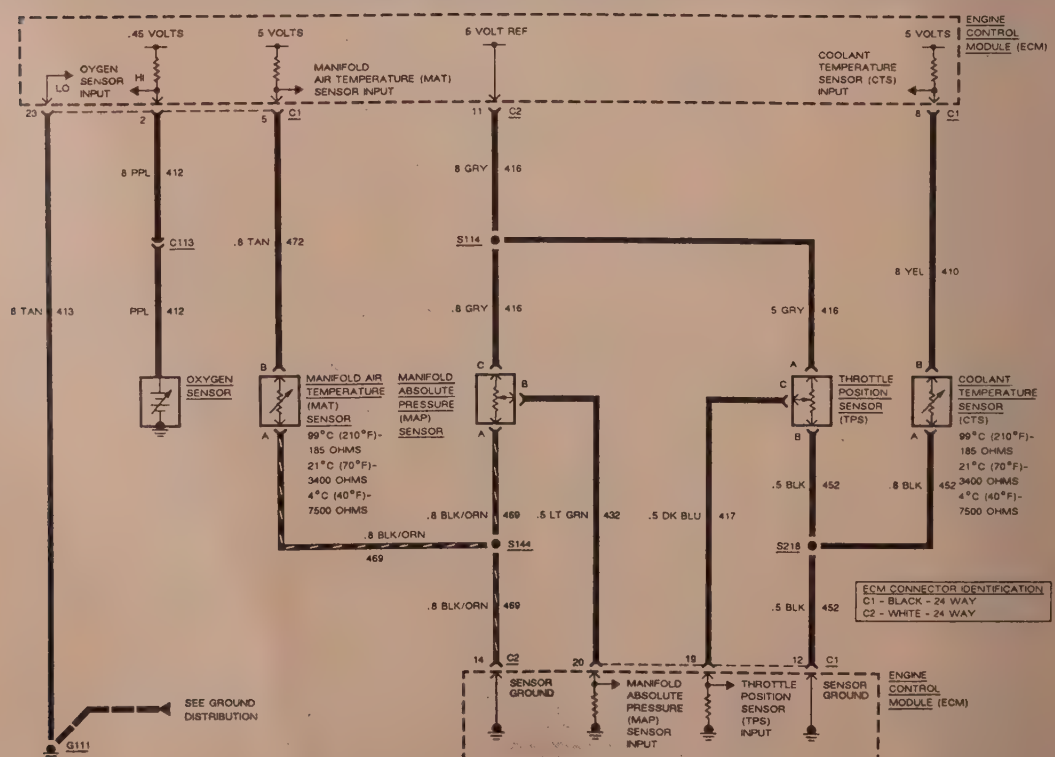


Fig. 79 Fuel Injection (Engine Data Sensors). Skyhawk w/4-121/2.0L Engine

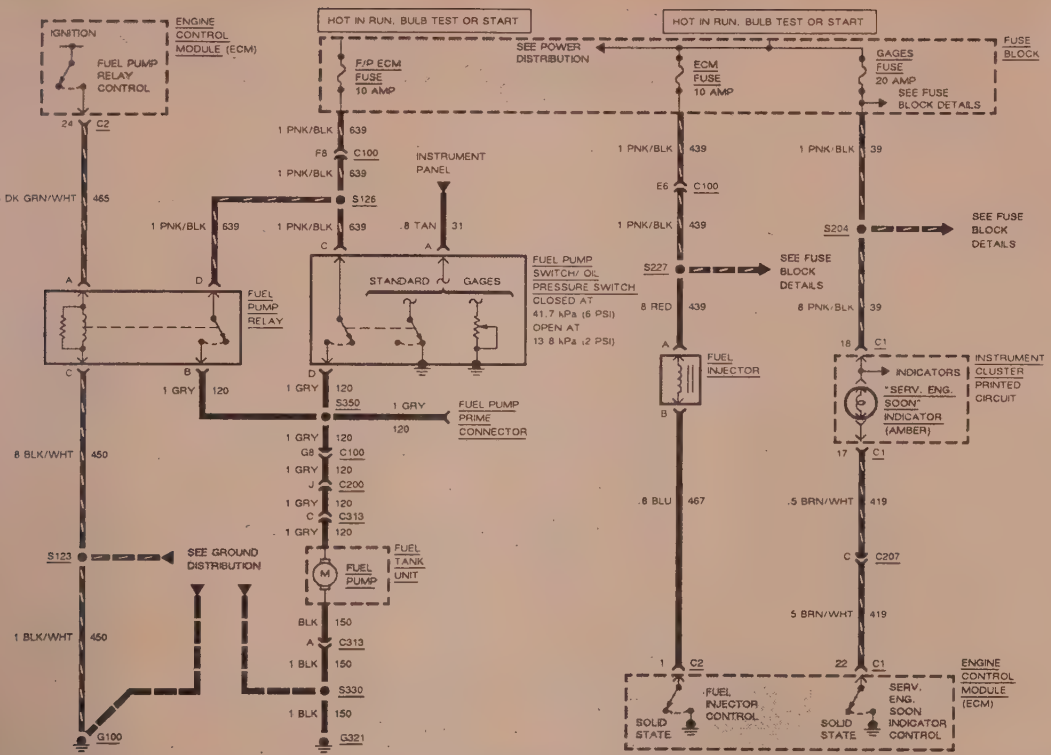


Fig. 80 Fuel Injection (Fuel Control & Service Engine Soon Indicator). Skyhawk w/4-121/2.0L Engine

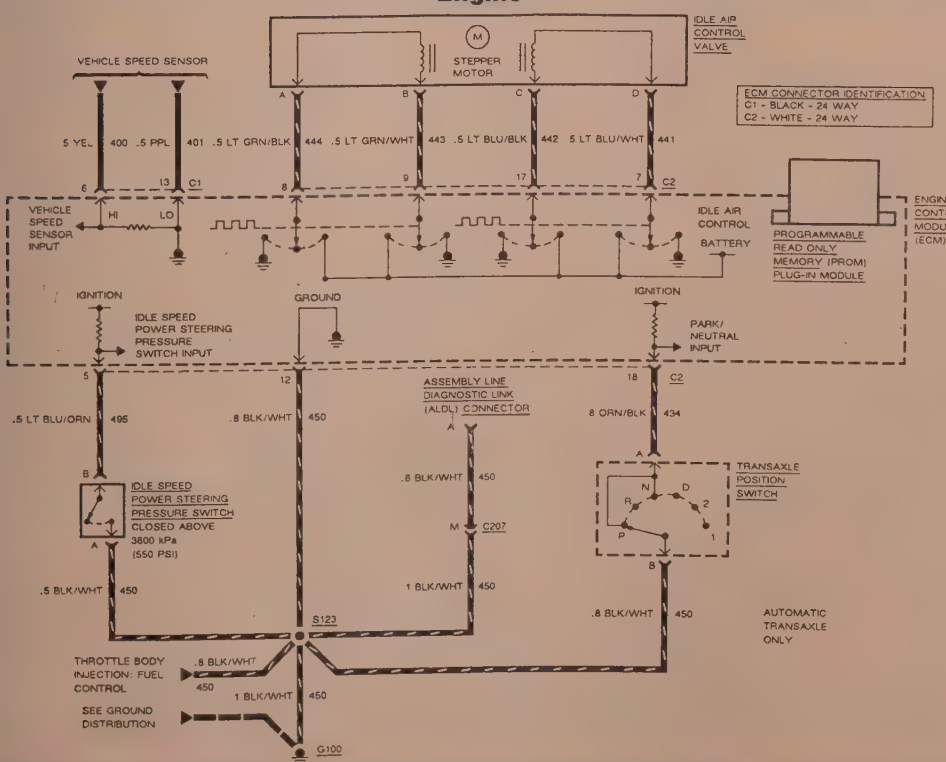


Fig. 81 Fuel Injection (Idle Air Control & Vehicle Data Sensors). Skyhawk w/4-121/2.0L Engine

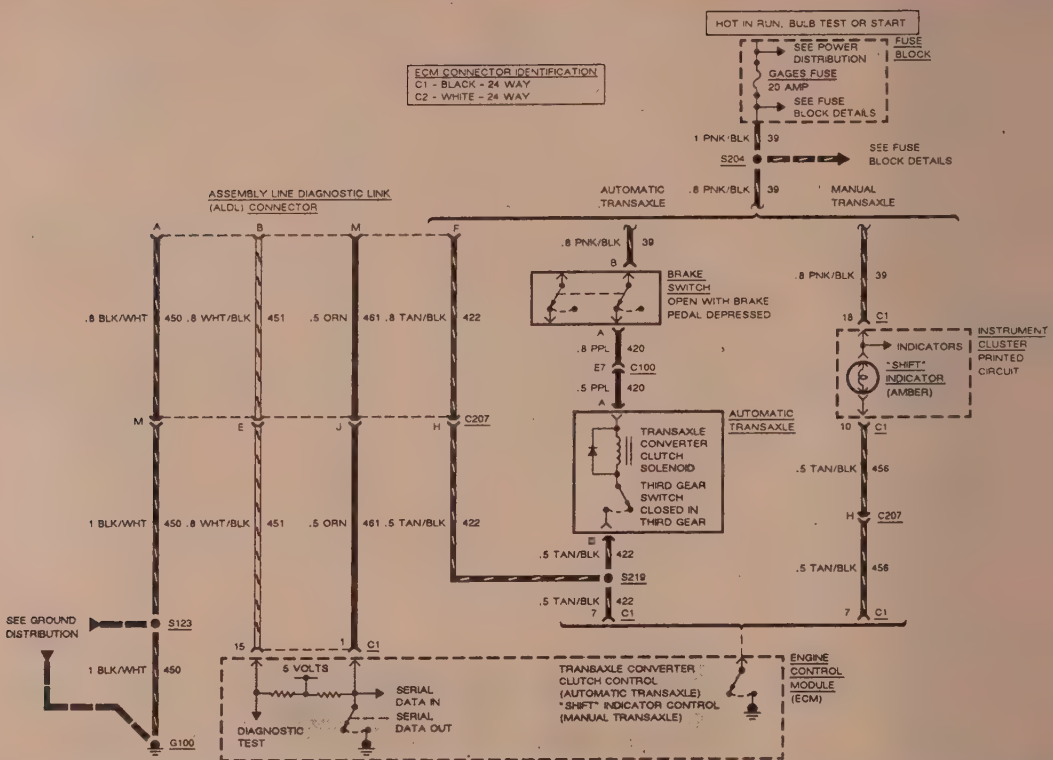


Fig. 82 Fuel Injection (ALDL Connector, Shift Indicator & Transaxle Converter Clutch). Skyh w/4-121/2.0L Engine

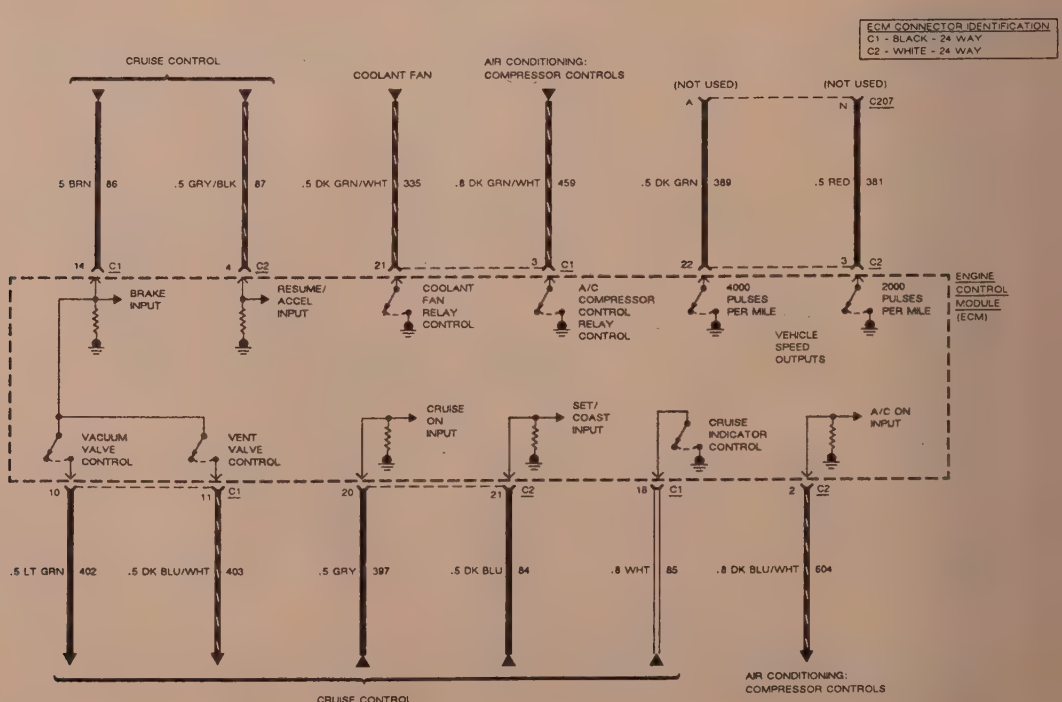


Fig. 83 Fuel Injection (Engine Data Controls & Sensors). Skyhawk w/4-121/2.0L Engine

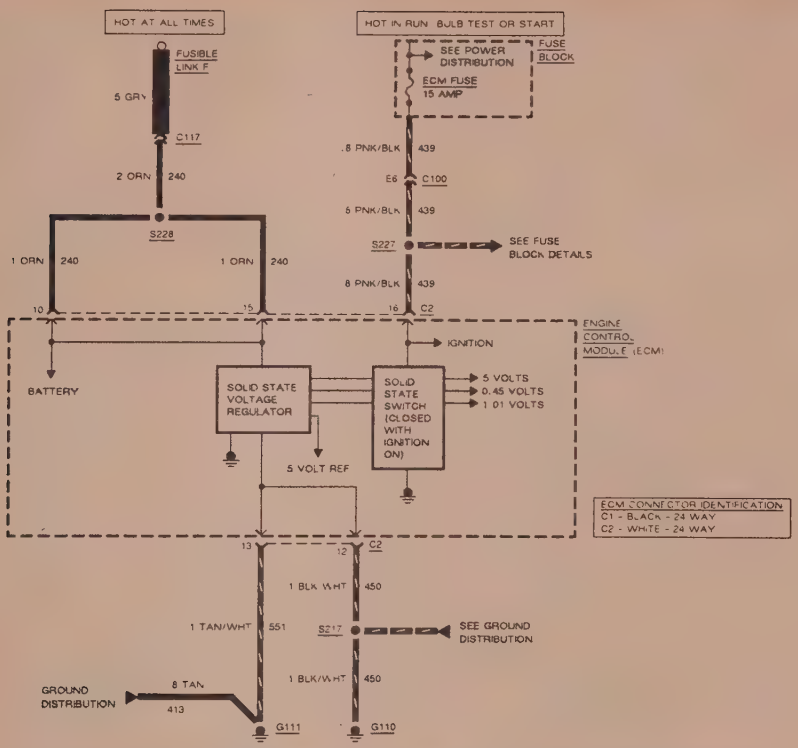


Fig. 84 Fuel Injection (Power & Ground). Sunbird Less Turbo

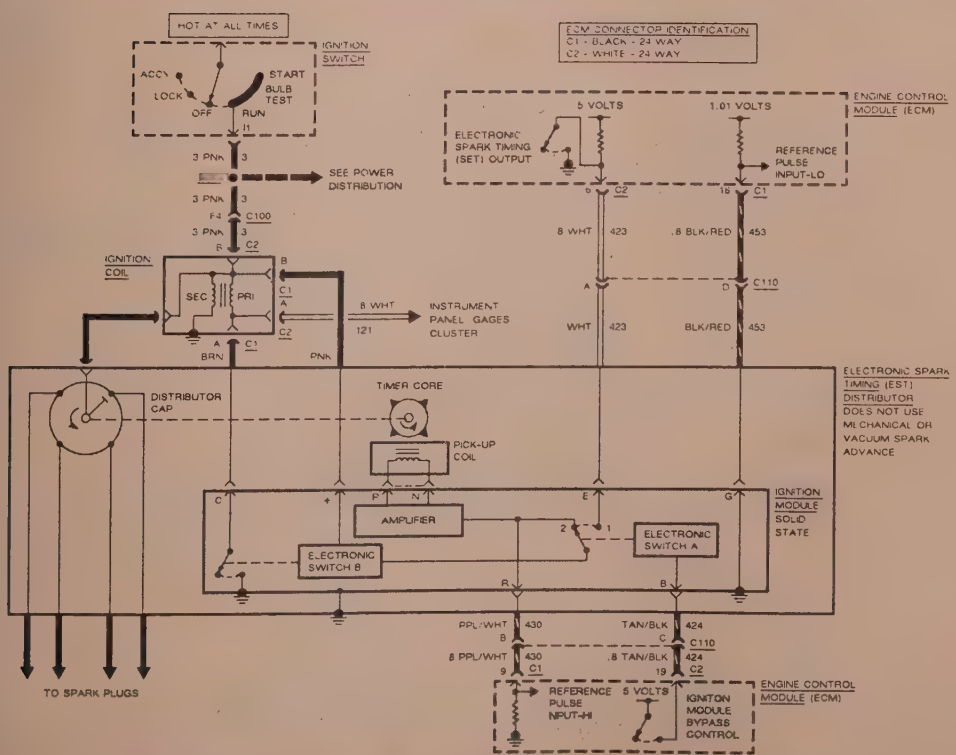


Fig. 85 Fuel Injection (Ignition). Sunbird Less Turbo

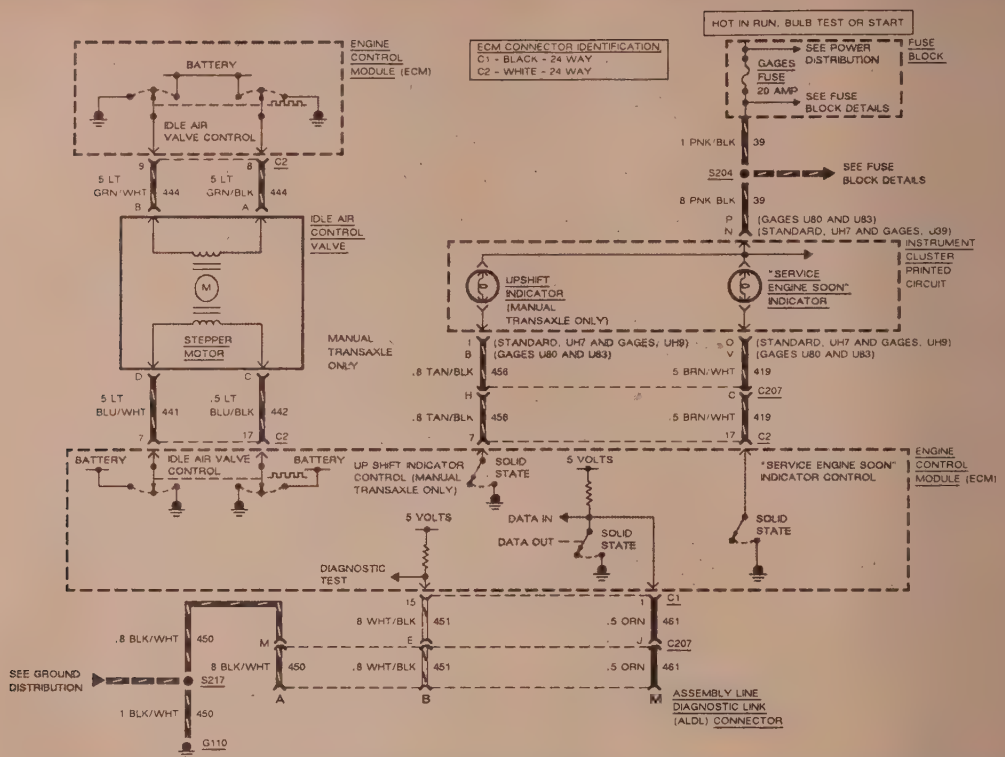


Fig. 86 Fuel Injection (Idle Air Control, Service Engine Soon Indicator & Upshift Indicator). Sunbird Less Turbo

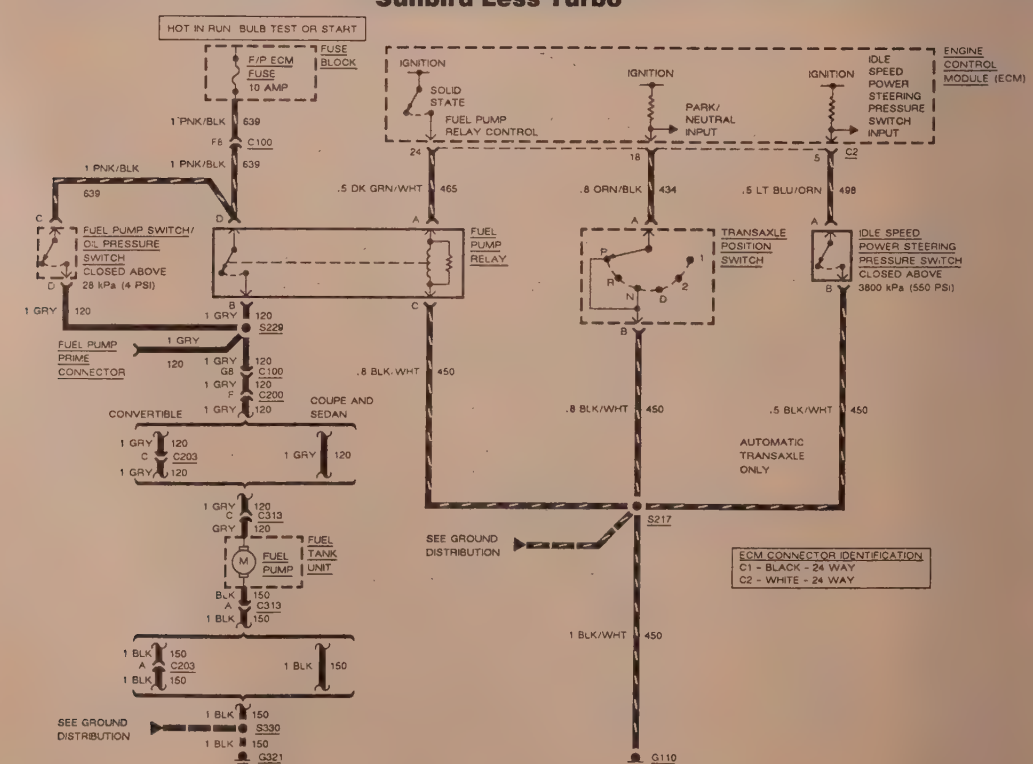


Fig. 87 Fuel Injection (Engine Data Sensor & Fuel Control). Sunbird Less Turbo

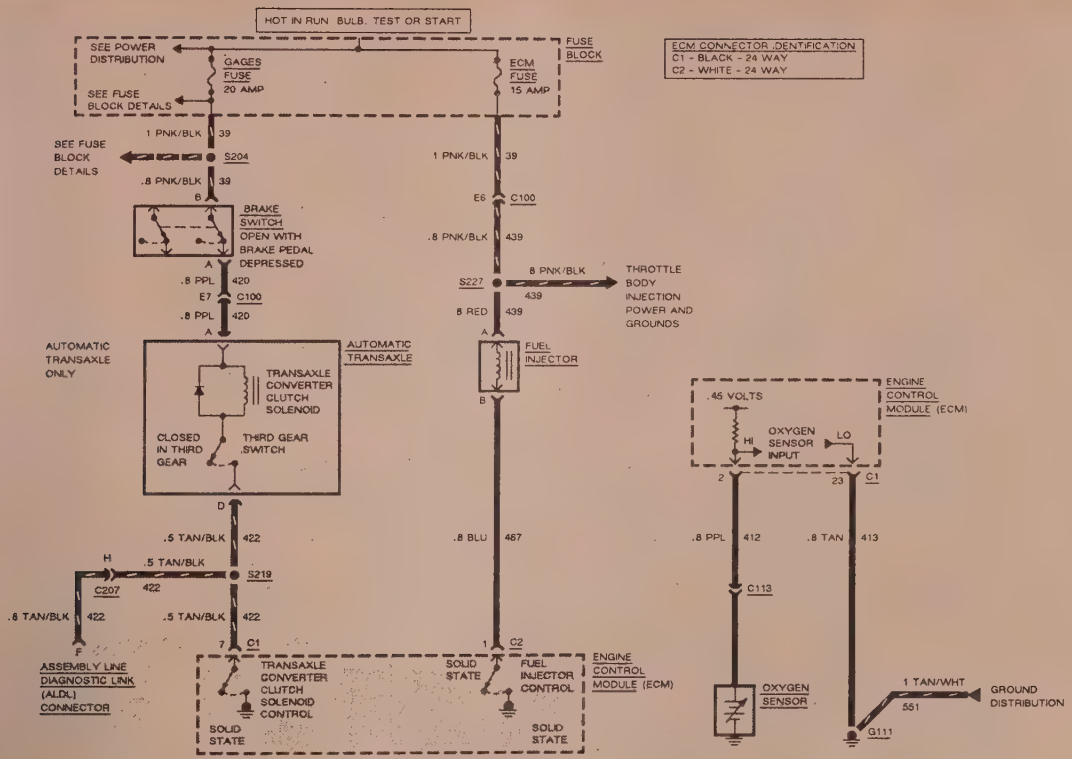


Fig. 88 Fuel Injection (Engine Data Sensors & Transaxle Converter Clutch). Sunbird Less Turbo

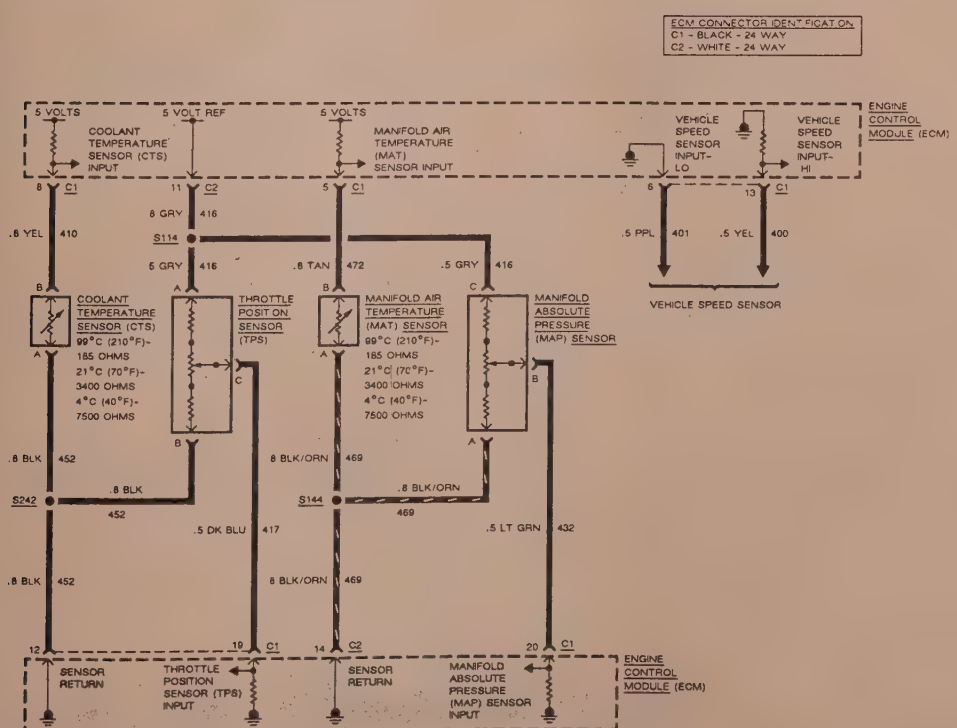


Fig. 89 Fuel Injection (Engine Data Sensors). Sunbird Less Turbo

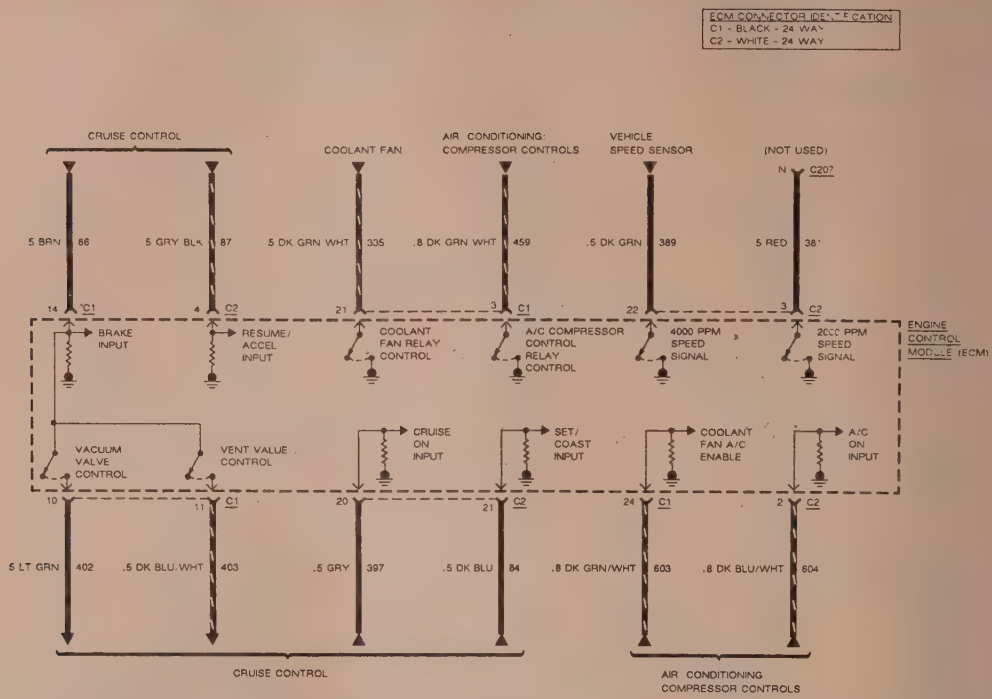


Fig. 90 Fuel Injection (Engine Data Controls & Sensors). Sunbird Less Turbo

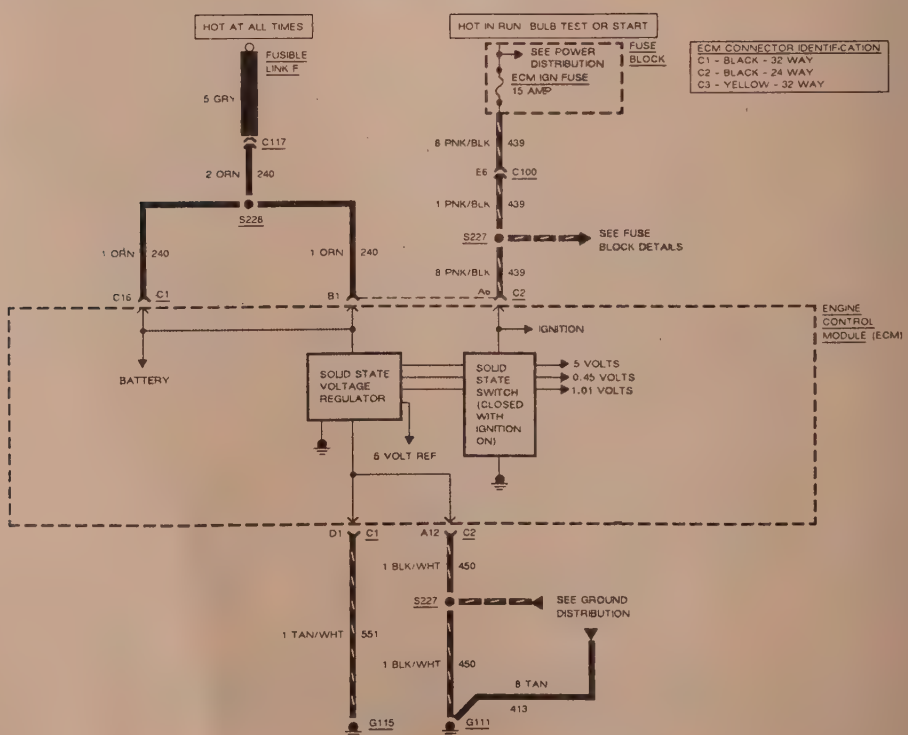


Fig. 91 Fuel Injection (Power & Grounds). Sunbird Turbo

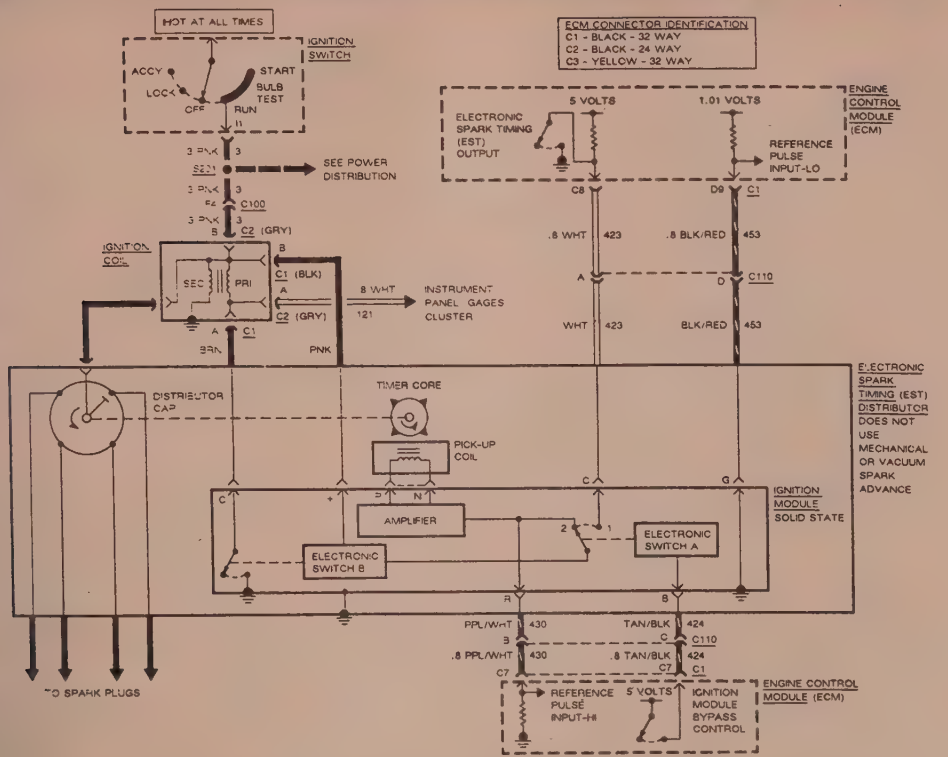


Fig. 92 Fuel Injection (Ignition). Sunbird Turbo

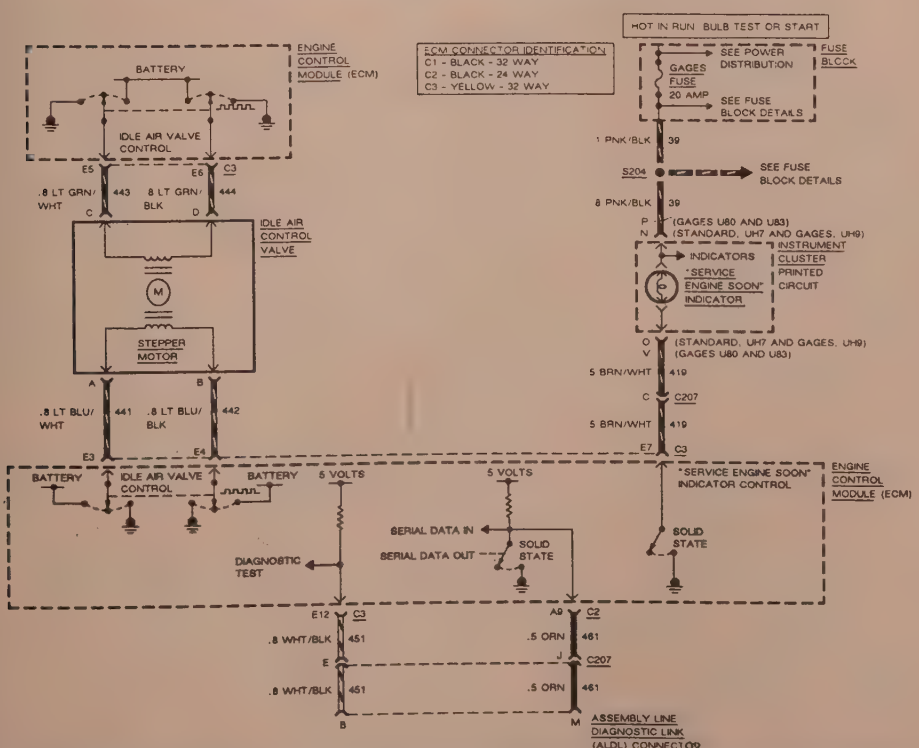


Fig. 93 Fuel Injection (Idle Air Control & Service Engine Soon Indicator). Sunbird Turbo

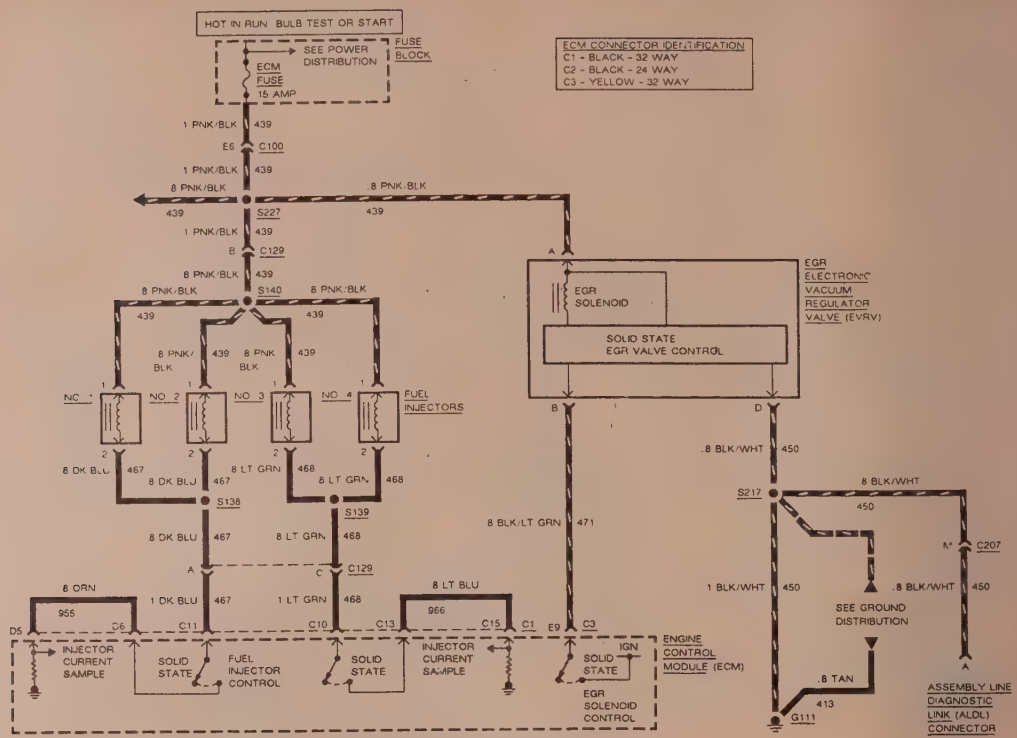


Fig. 94 Fuel Injection (EGR Electronic Vacuum Regulator Valve & Injectors). Sunbird Turb

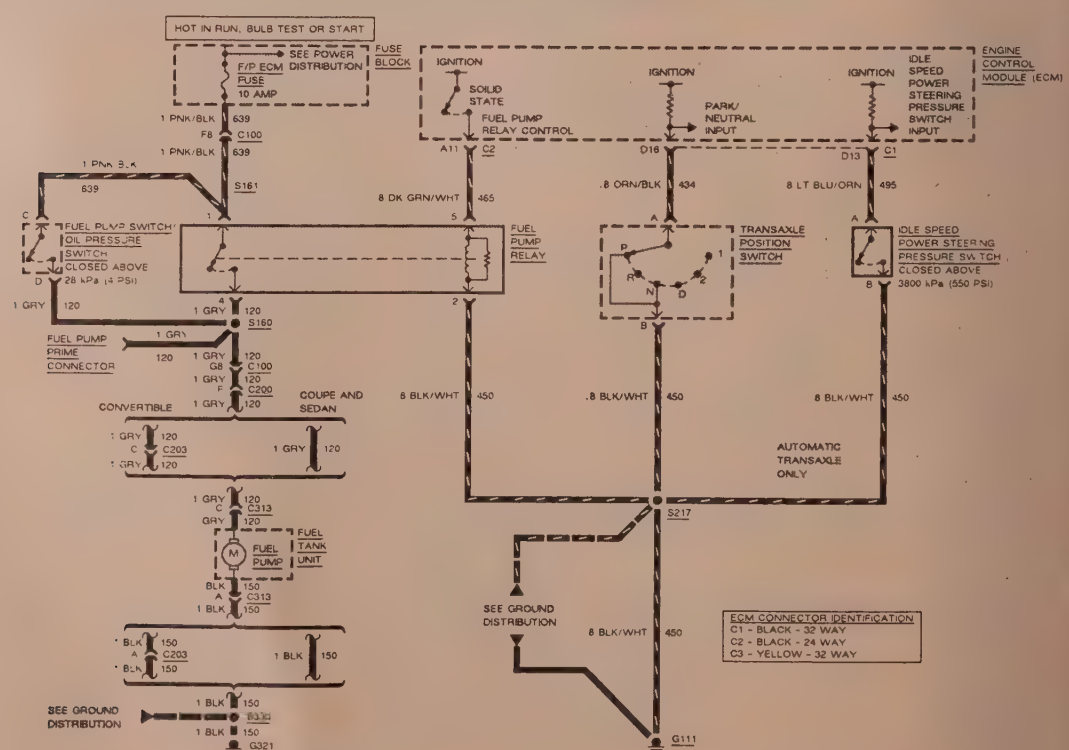


Fig. 95 Fuel Injection (Engine Data Sensors & Fuel Control). Sunbird Turbo

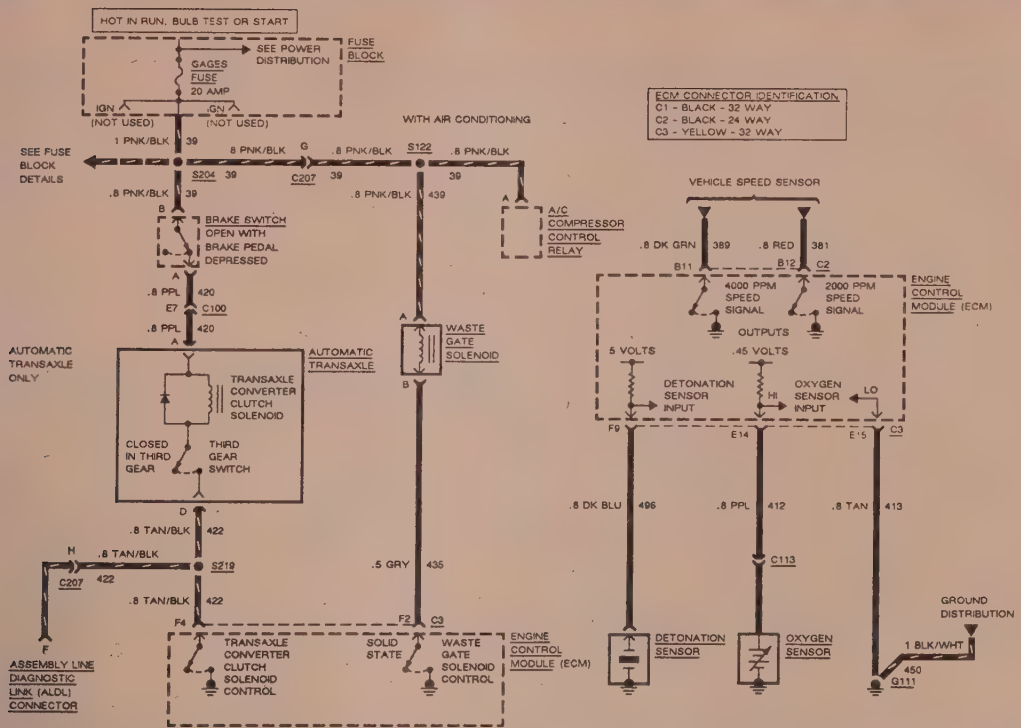


Fig. 96 Fuel Injection (Engine Data Sensors & Transaxle Converter Clutch). Sunbird Turbo

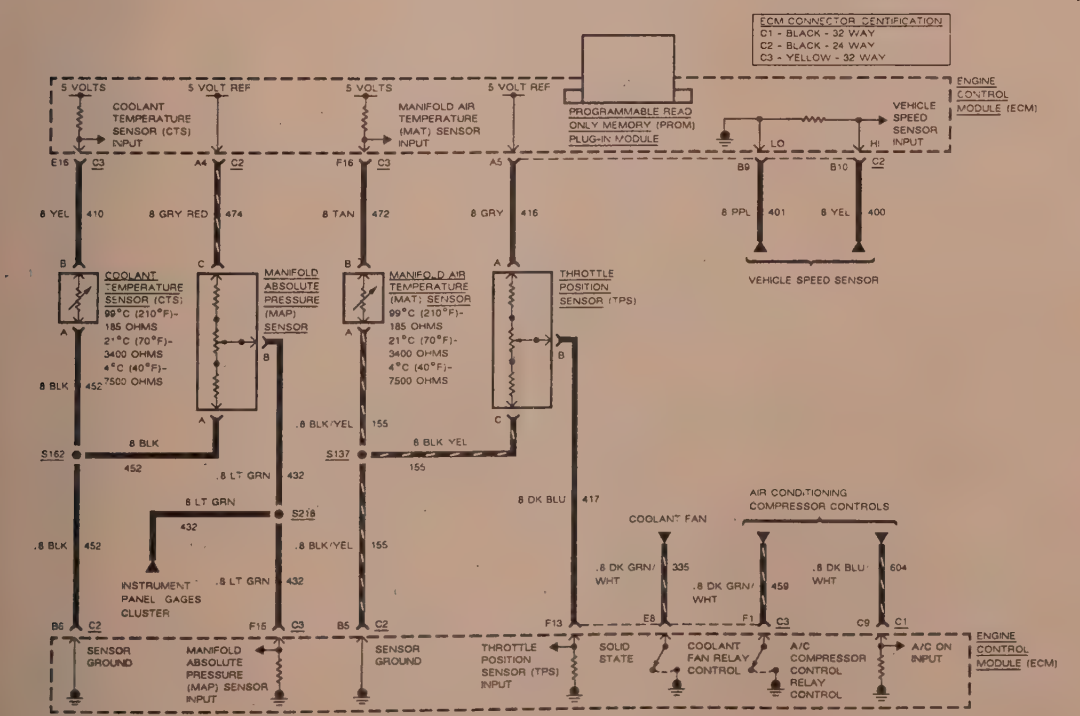


Fig. 97 Fuel Injection (Engine Data Sensors). Sunbird Turbo

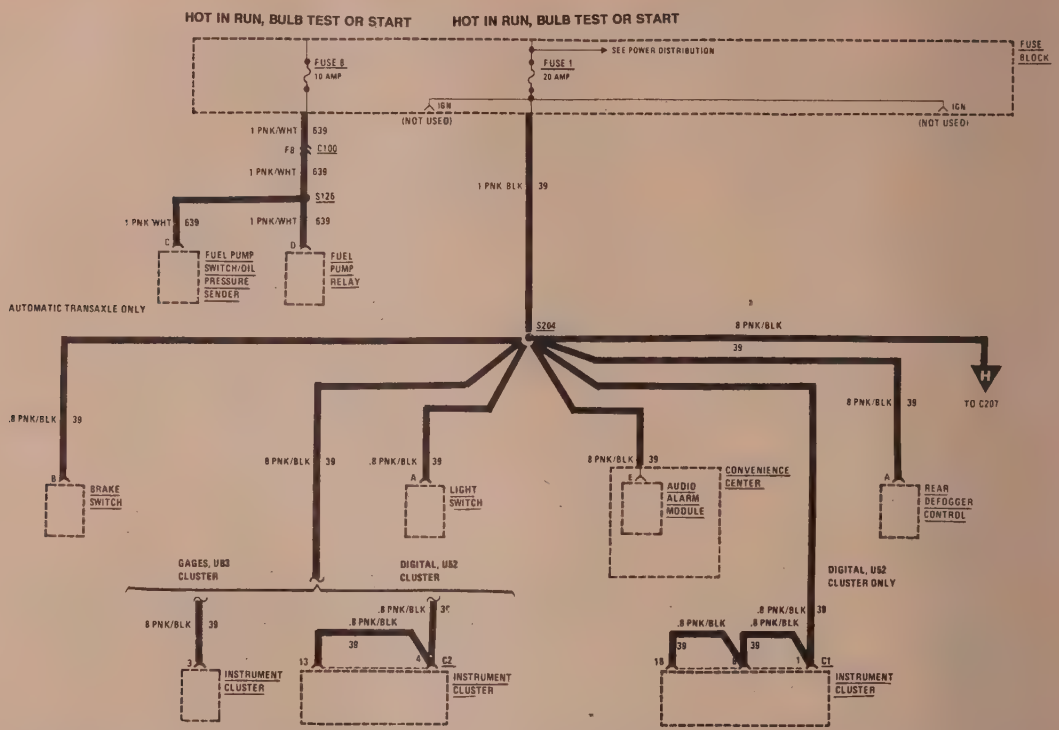


Fig. 98 Fuse Block Details (Fuse 1 & Fuse 8). Cavalier w/Digital & Gauge Cluster

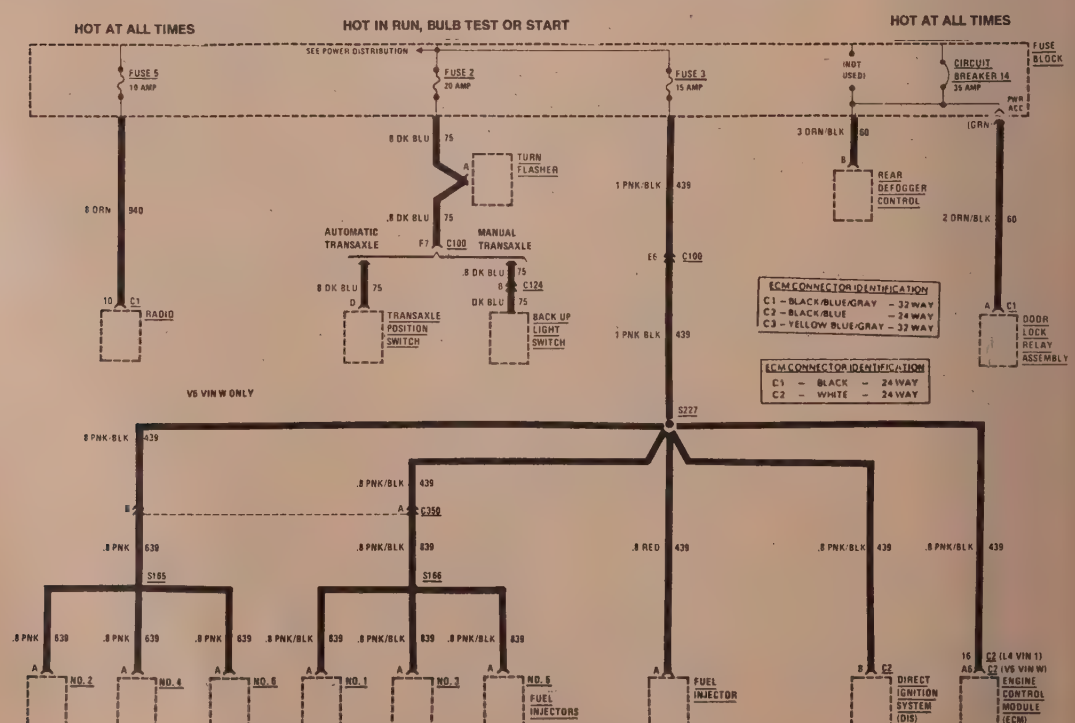


Fig. 99 Fuse Block Details (Fuse 2, Fuse 3, Fuse 5 & Circuit Breaker 14). Cavalier w/Digital & Gauge Cluster

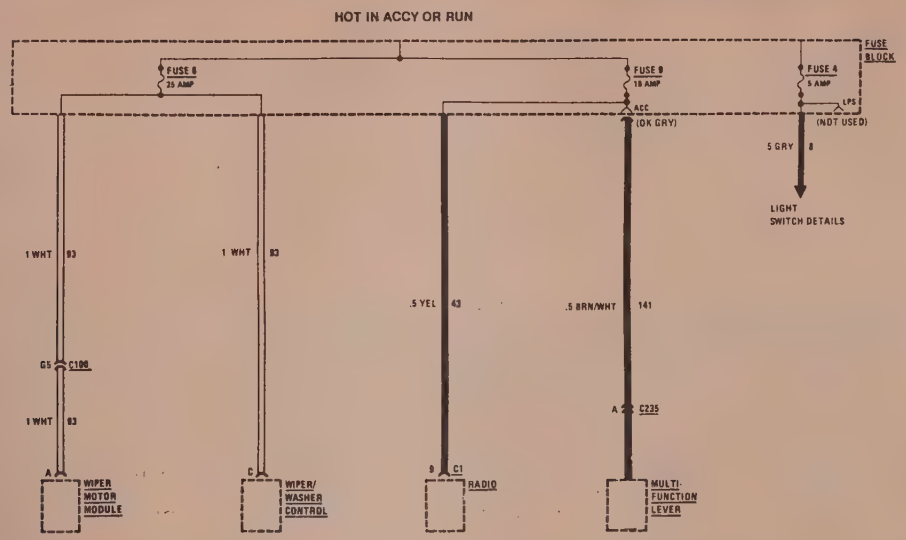
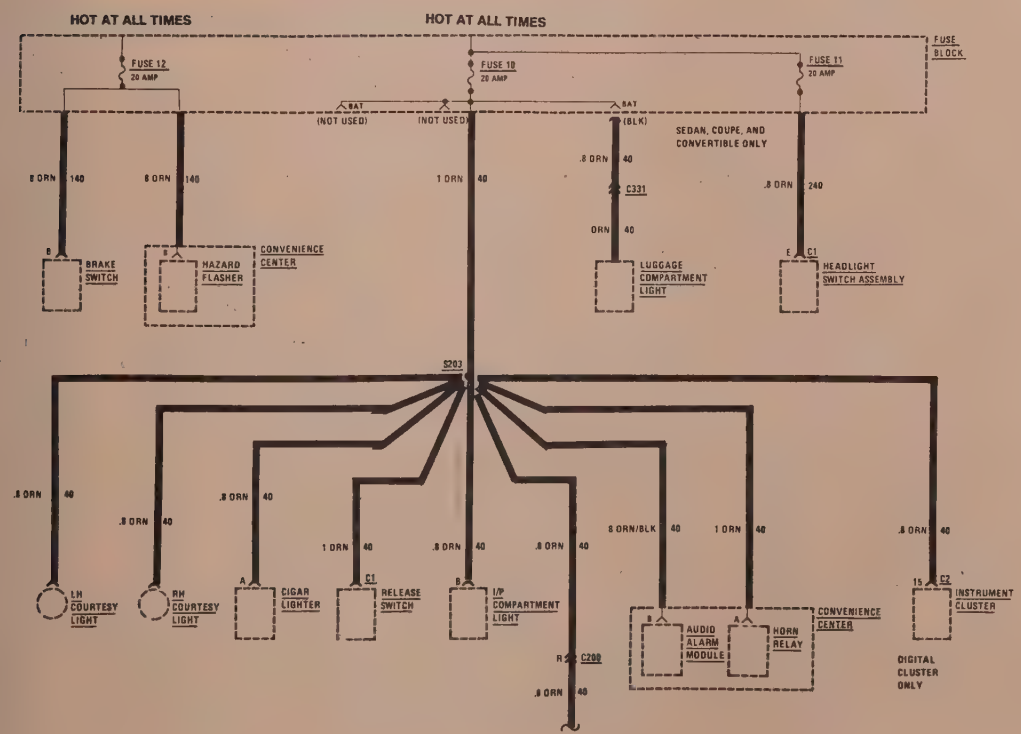


Fig. 100 Fuse Block Details (Fuse 4, Fuse 6 & Fuse 9). Cavalier w/Digital & Gauge Cluster



ig. 101 Fuse Block Details (Fuse 10, Fuse 11 & Fuse 12, Part 1 Of 2). Cavalier w/Digital & Gauge Cluster

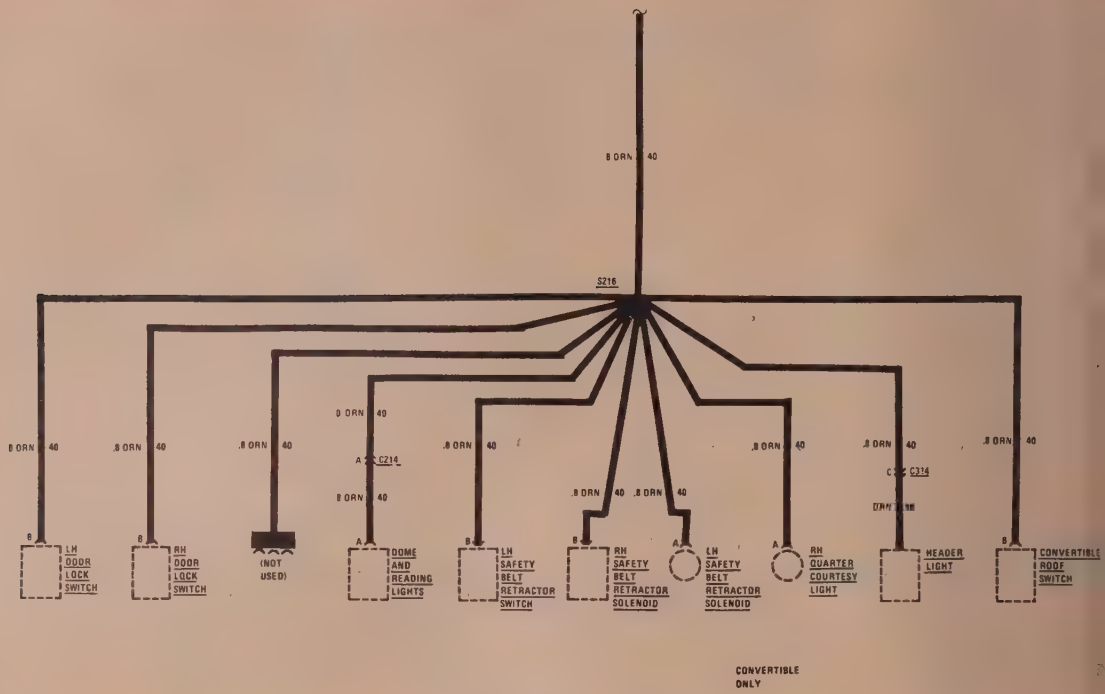


Fig. 101 Fuse Block Details (Fuse 10, Fuse 11 & Fuse 12, Part 2 Of 2). Cavalier w/Digital & Gau Cluster

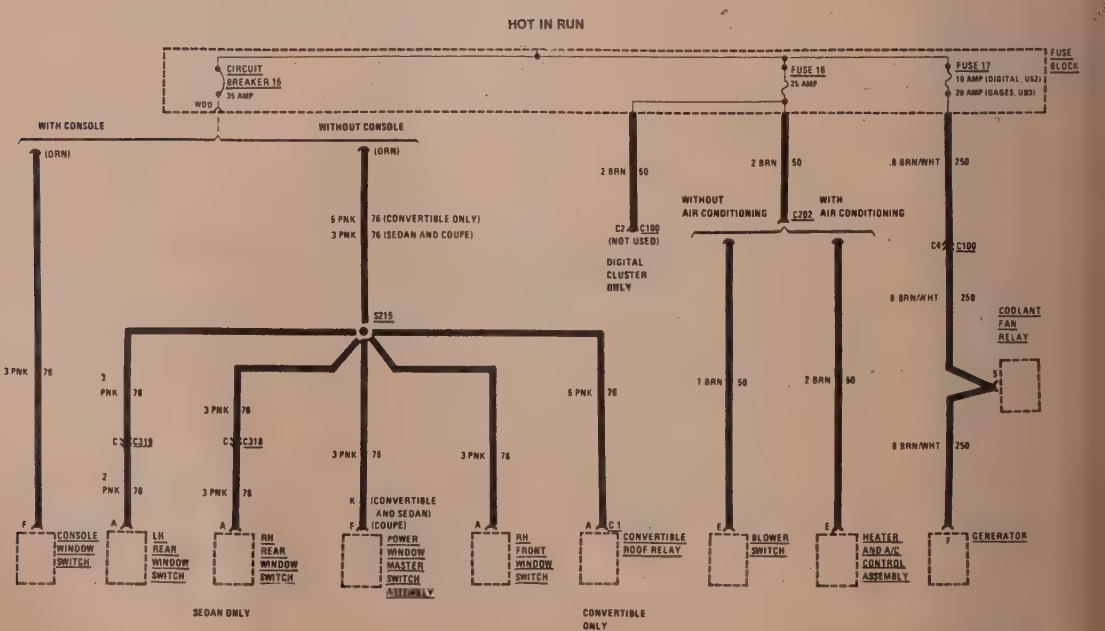


Fig. 102 Fuse Block Details (Fuse 16, Fuse 17 & Circuit Breaker 15). Cavalier w/Digital & Gau Cluster

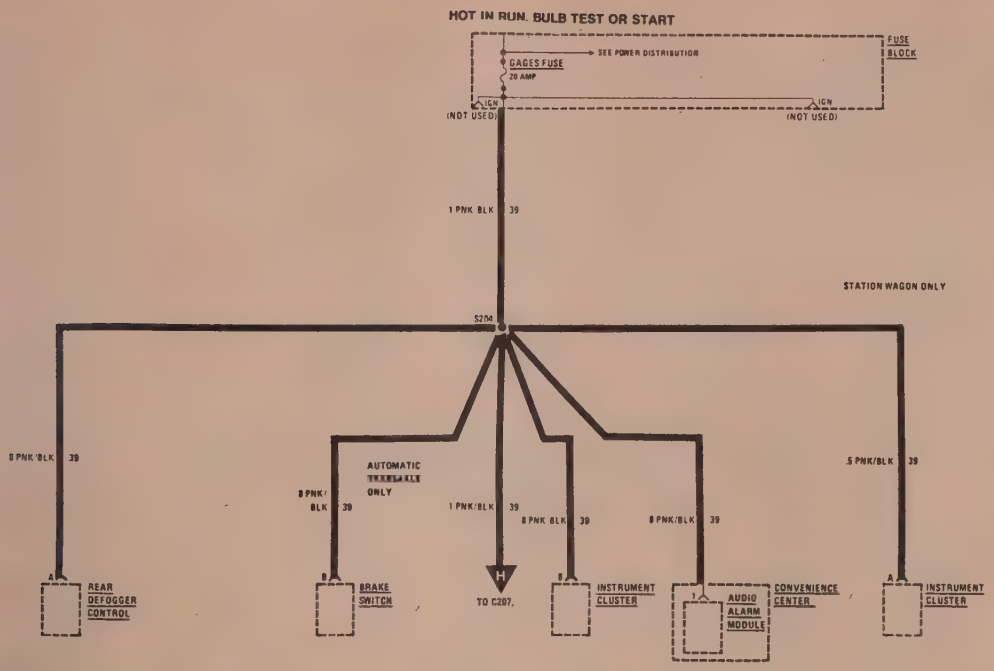


Fig. 103 Fuse Block Details (Gauge Fuse, Part 1 Of 2). Cavalier w/Standard Cluster

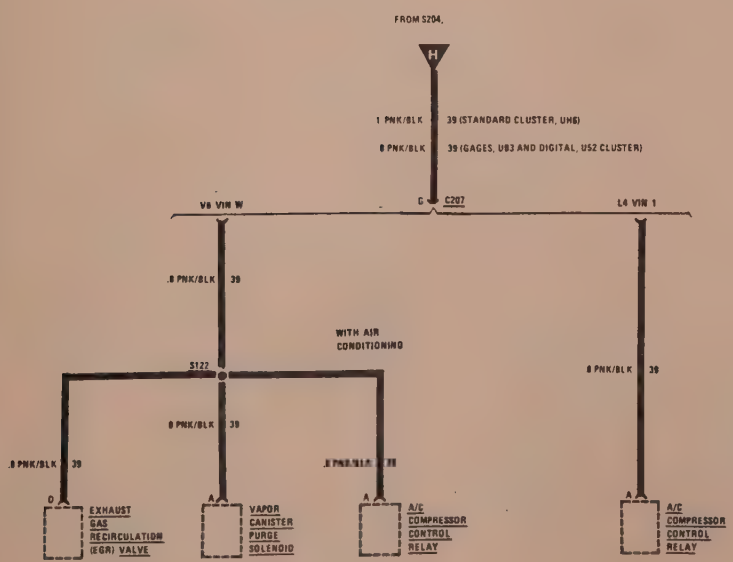


Fig. 103 Fuse Block Details (Gauge Fuse, Part 2 Of 2). Cavalier w/Standard Cluster

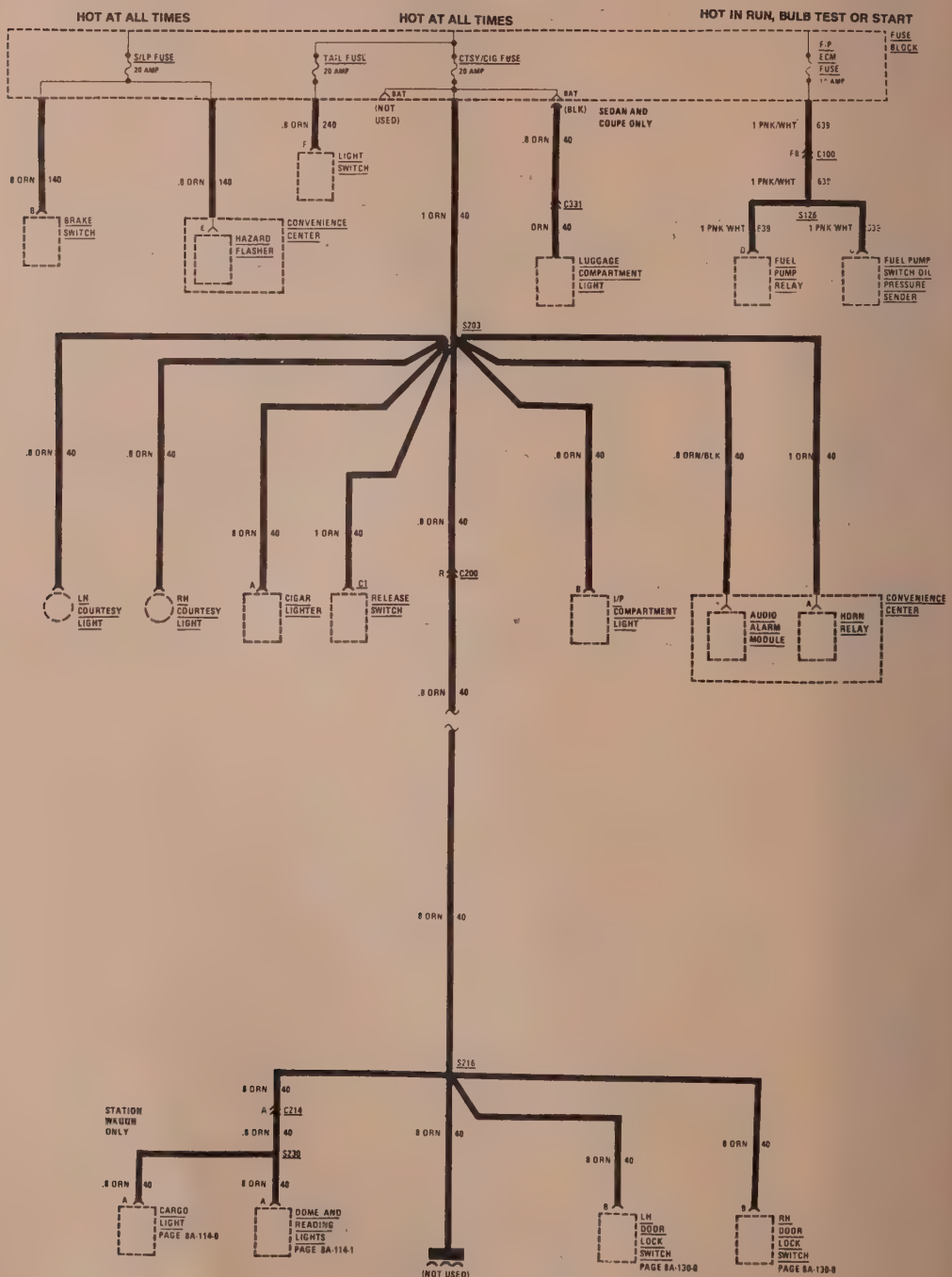
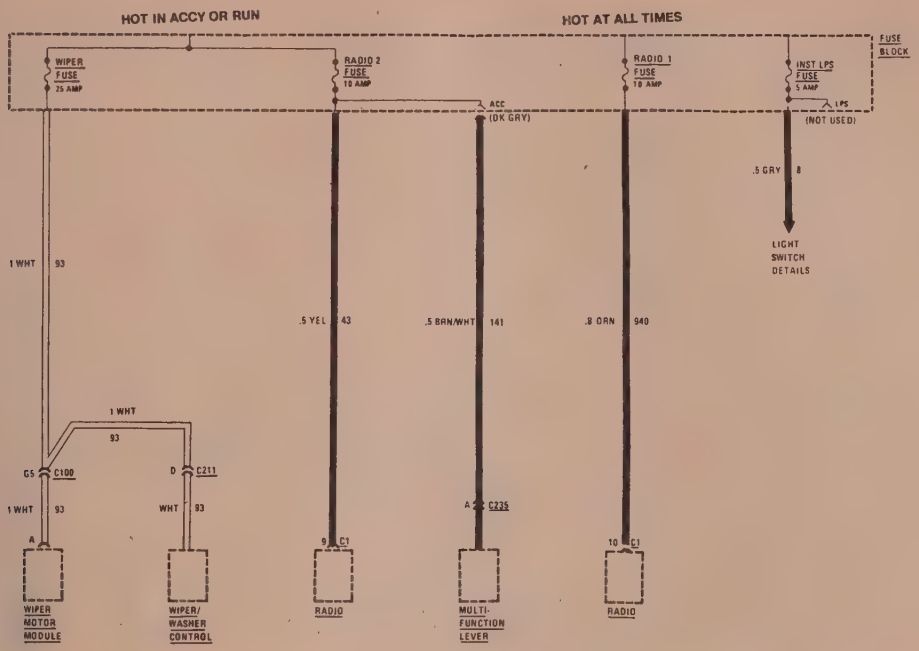


Fig. 104 Fuse Block Details (CTSY/Cigar Lighter Fuse, F/P ECM Fuse, S/LP Fuse & Tail Lamp Fuse). Cavalier w/Standard Cluster



g. 105 Fuse Block Details (Inst. LPS Fuse, Radio 1 Fuse, Radio 2 Fuse & Wiper Fuse) Cavalier w/Standard Cluster

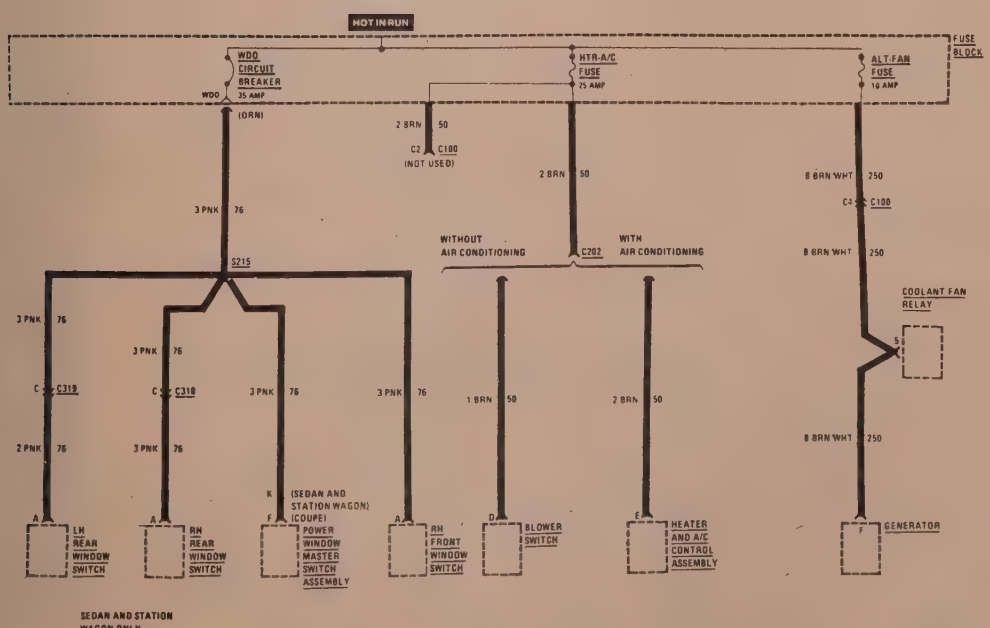


Fig. 106 Fuse Block Details (ALT Fan Fuse, HTR-A/C Fuse & Power WDO Circuit Breaker). Cavalier w/Standard Cluster

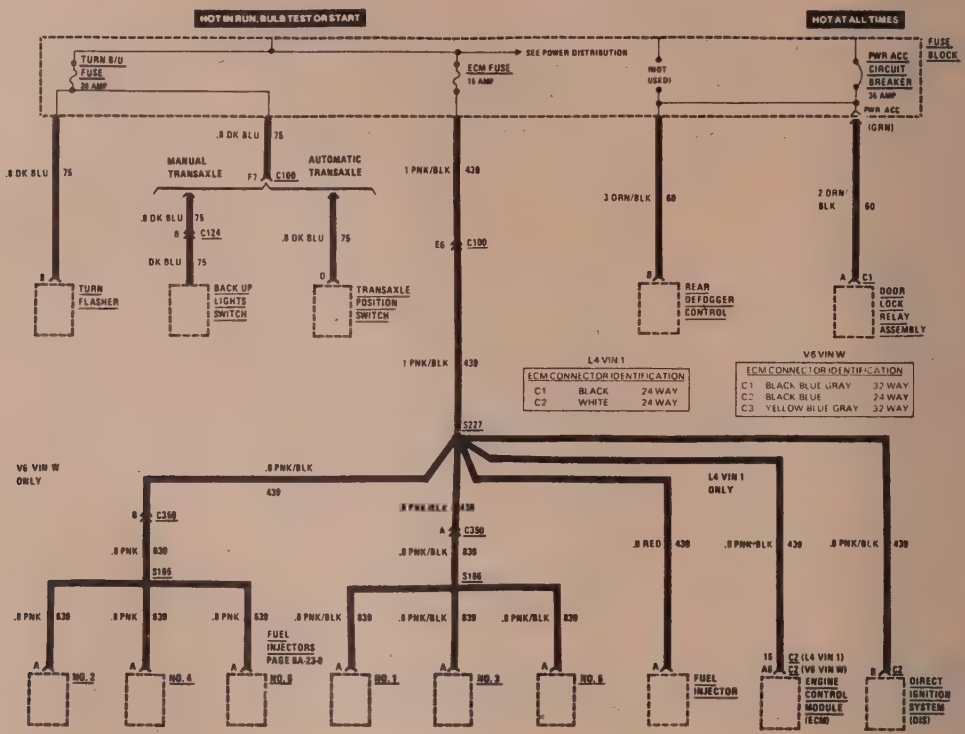


Fig. 107 Fuse Block Details (ECM Fuse, Turn B/U Fuse & PWR ACC Circuit Breaker). Cavalie w/Standard Cluster

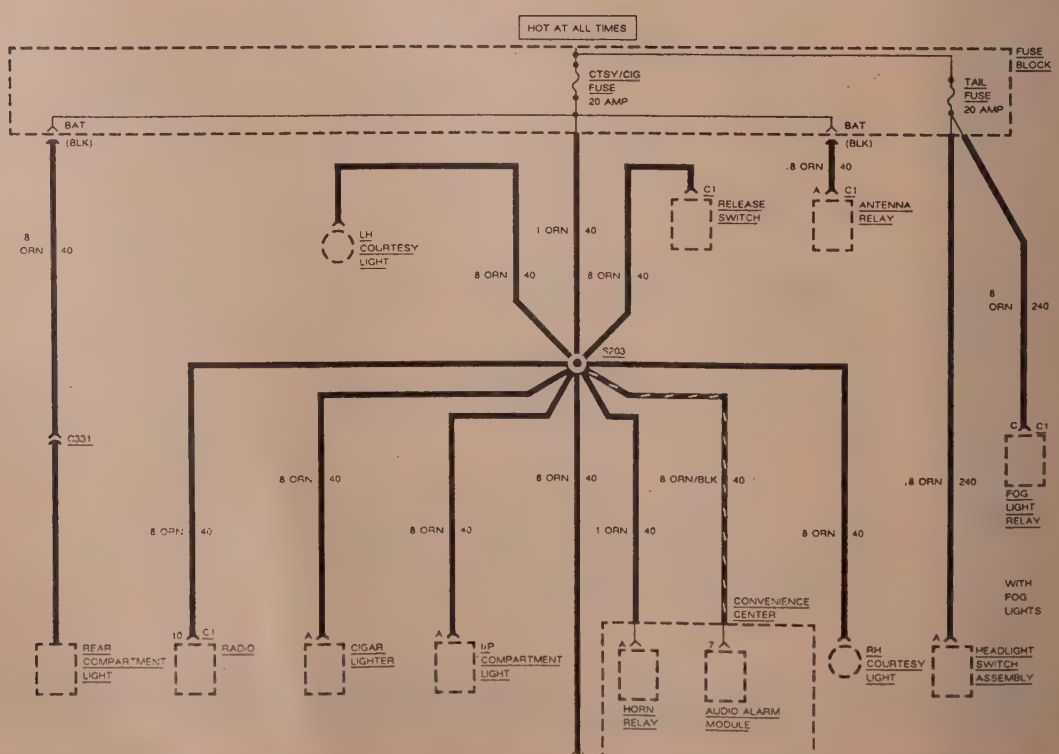
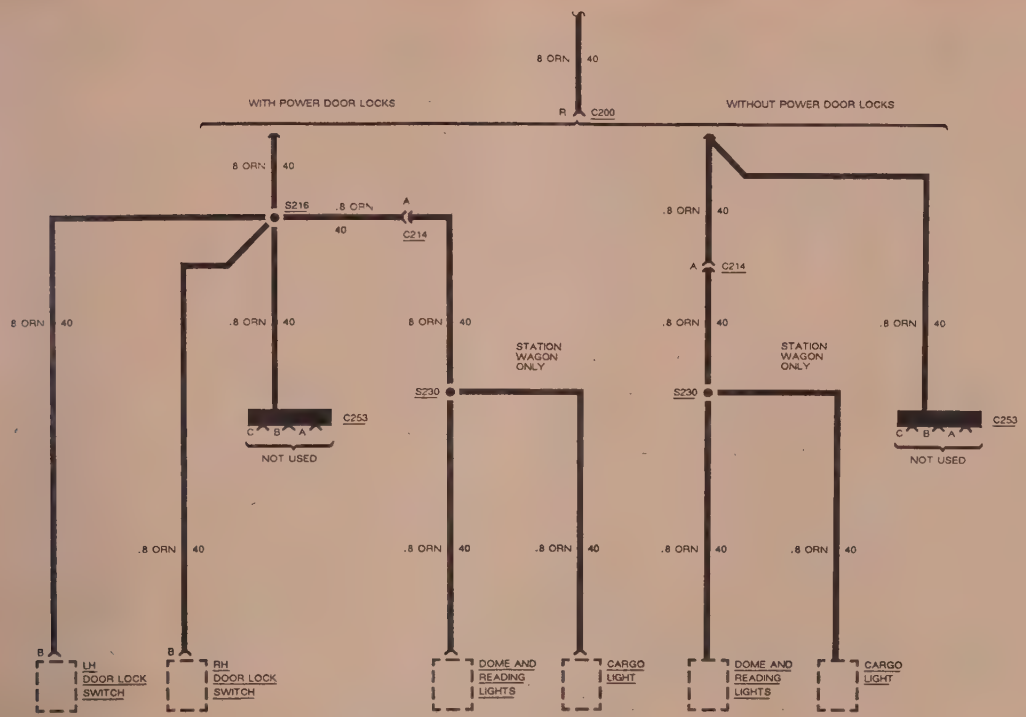
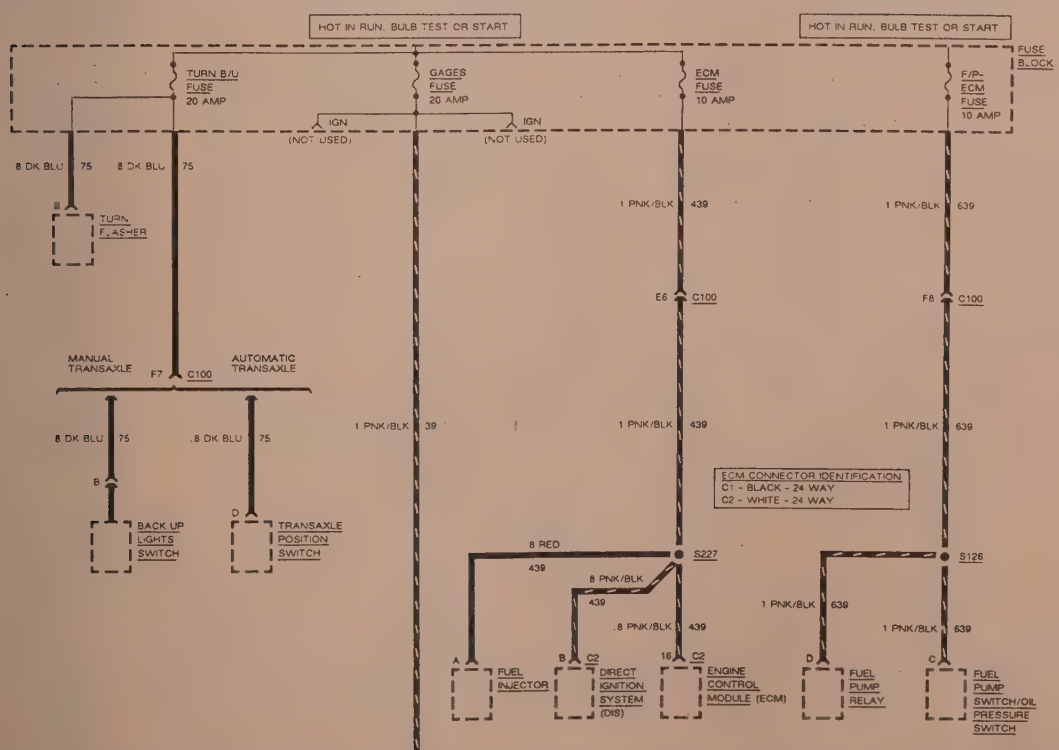


Fig. 108 Fuse Block Details (CTSY/Cigar Lighter Fuse & Tail Lamp Fuse, Part 1 Of 2). Skyhaw



g. 108 Fuse Block Details (CTSY/Cigar Lighter Fuse & Tail Lamp Fuse. Part 2 Of 2). Skyhawk



109 Fuse Block Details (ECM Fuse, F/P-ECM Fuse, Gauge Fuse & Turn B/U Fuse, Part 1 Of 2). Skyhawk

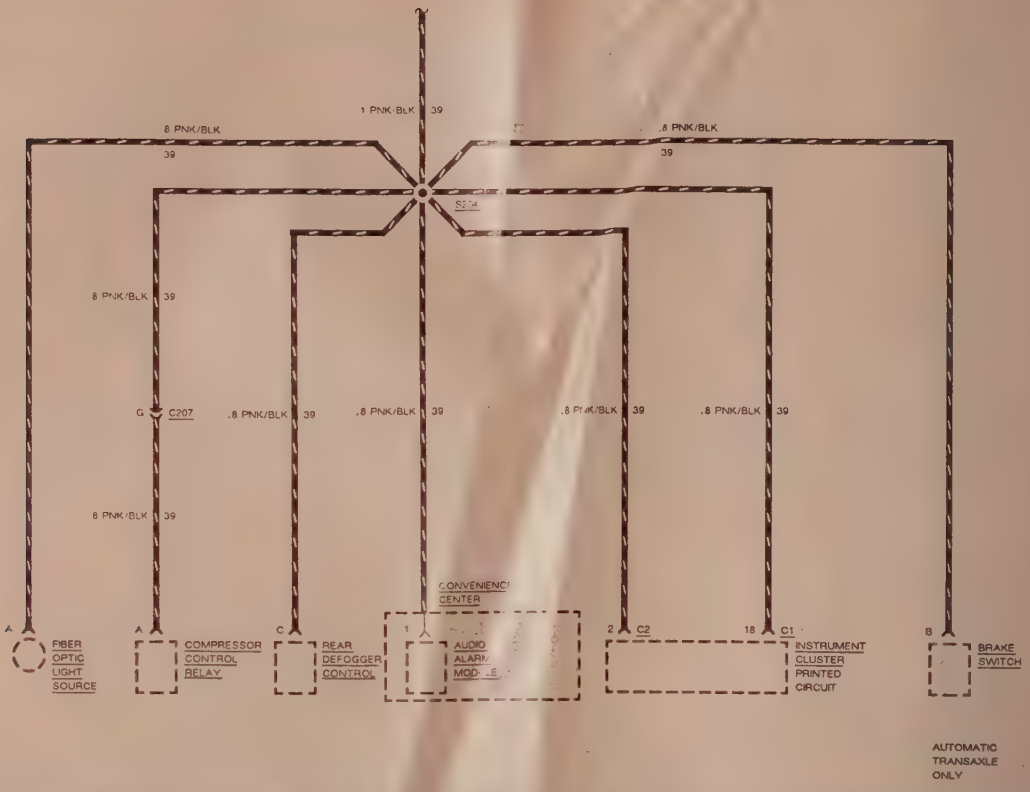


Fig. 109 Fuse Block Details (ECM Fuse, F/P-ECM Fuse, Gauge Fuse & Turn B/U Fuse, Part 2 Of 2 Skyhawk

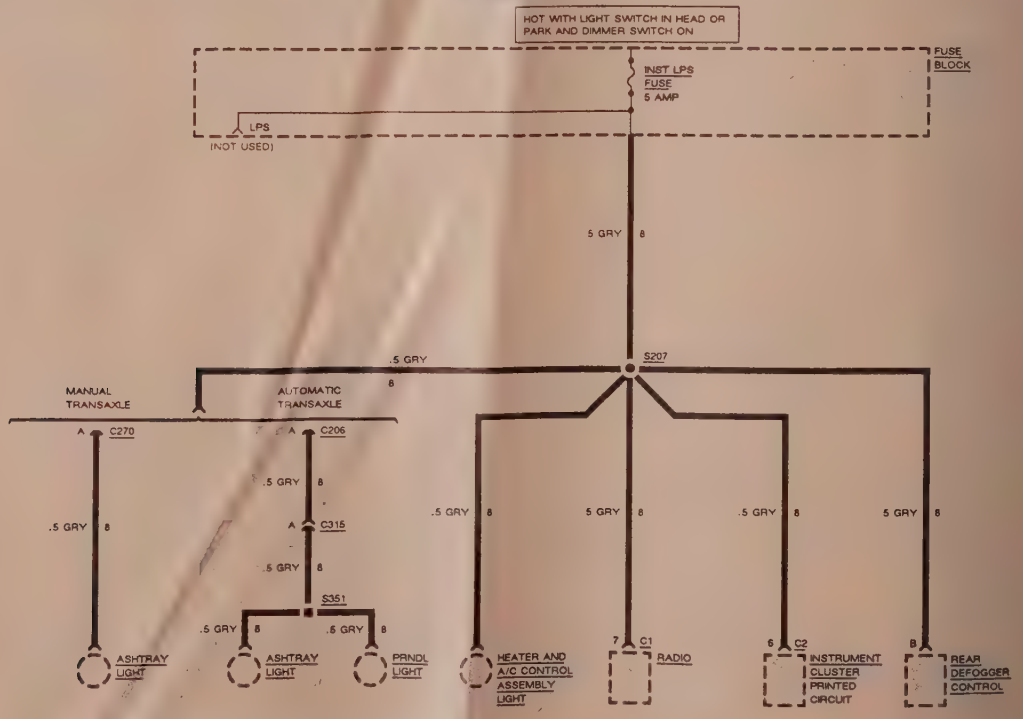


Fig. 110 Fuse Block Details (INST LPS Fuse). Skyhawk

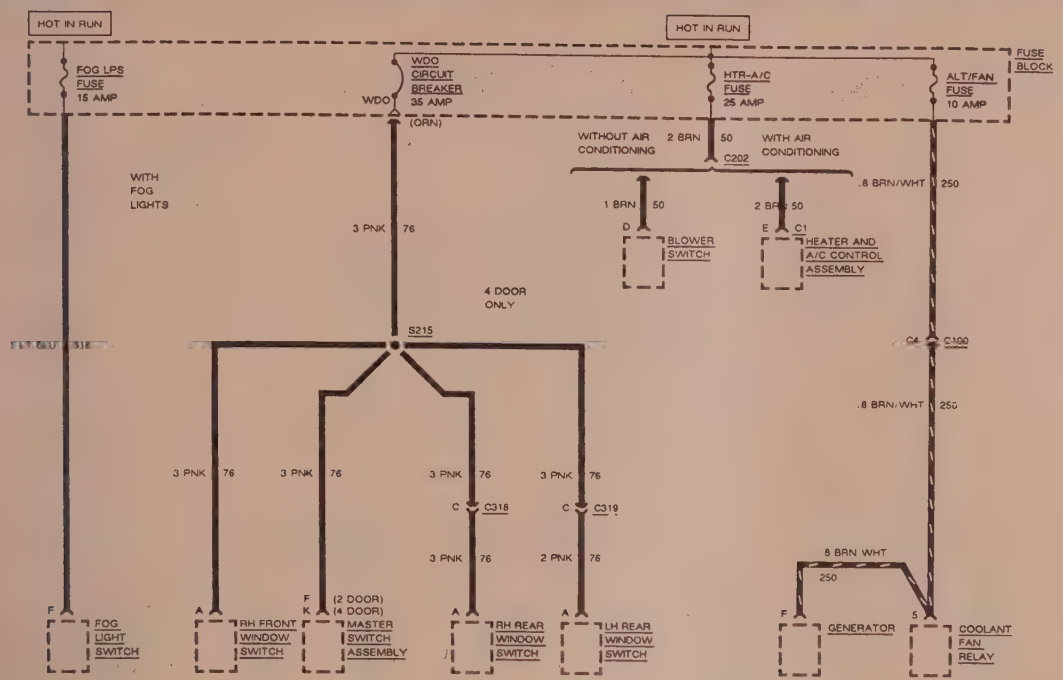
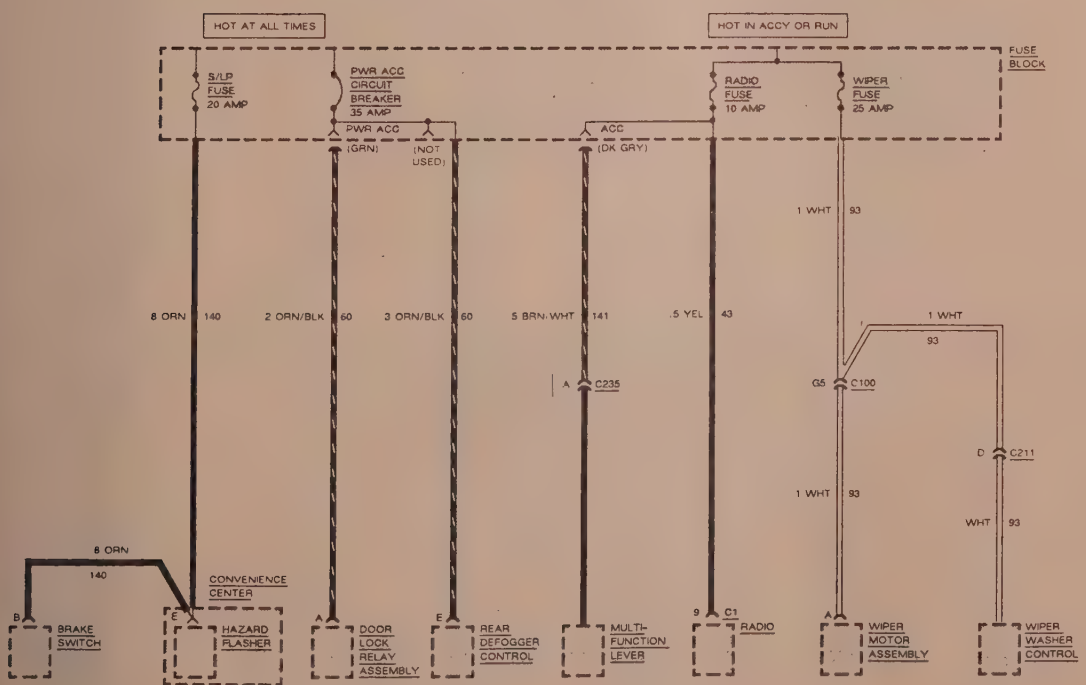


Fig. 111 Fuse Block Details (ALT/Fan Fuse, Fog LPS Fuse, HTR-A/C Fuse & WDO Circuit Breaker). Skyhawk



112 Fuse Block Details. (Radio Fuse, S/LP Fuse, Wiper Fuse & PWR ACC Circuit Breaker). Skyhawk

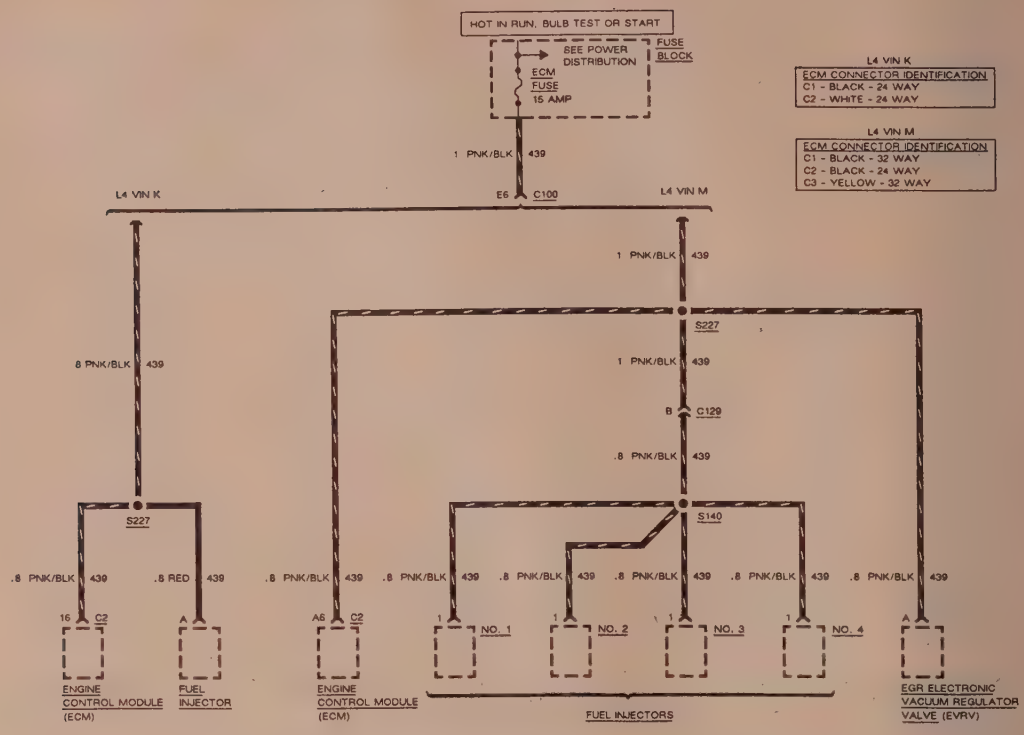


Fig. 113 Fuse Block Details (ECM Fuse). Sunbird

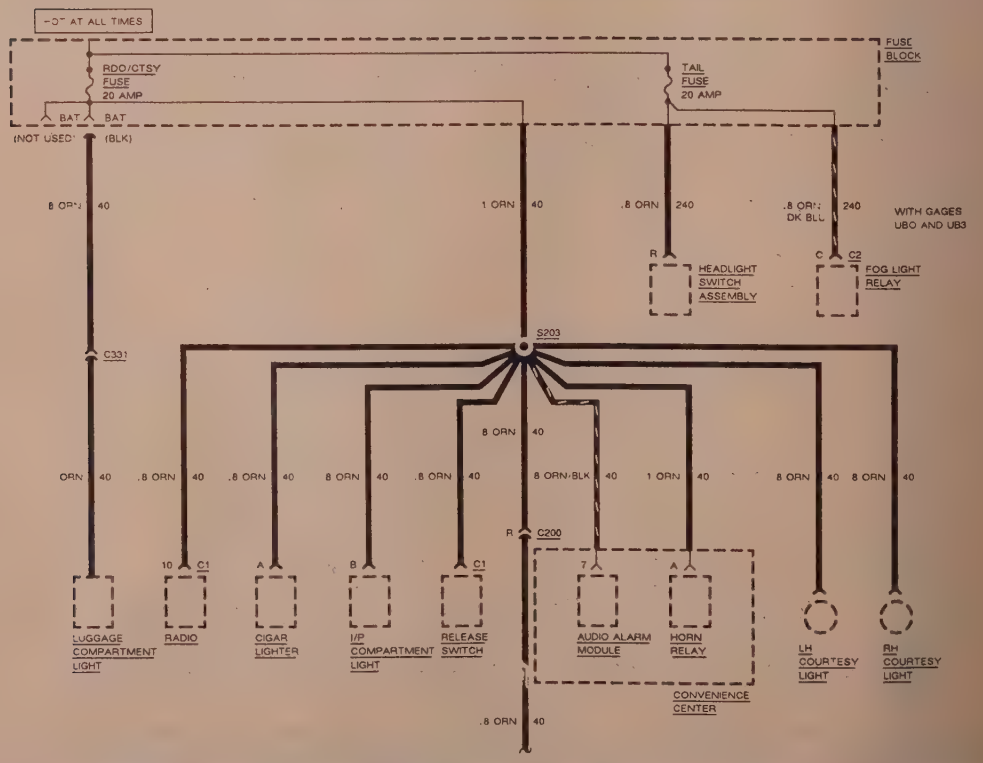


Fig. 114 Fuse Block Details (Radio/CTSY Fuse & Tail Lamp Fuse, Part 1 Of 2). Sunbird

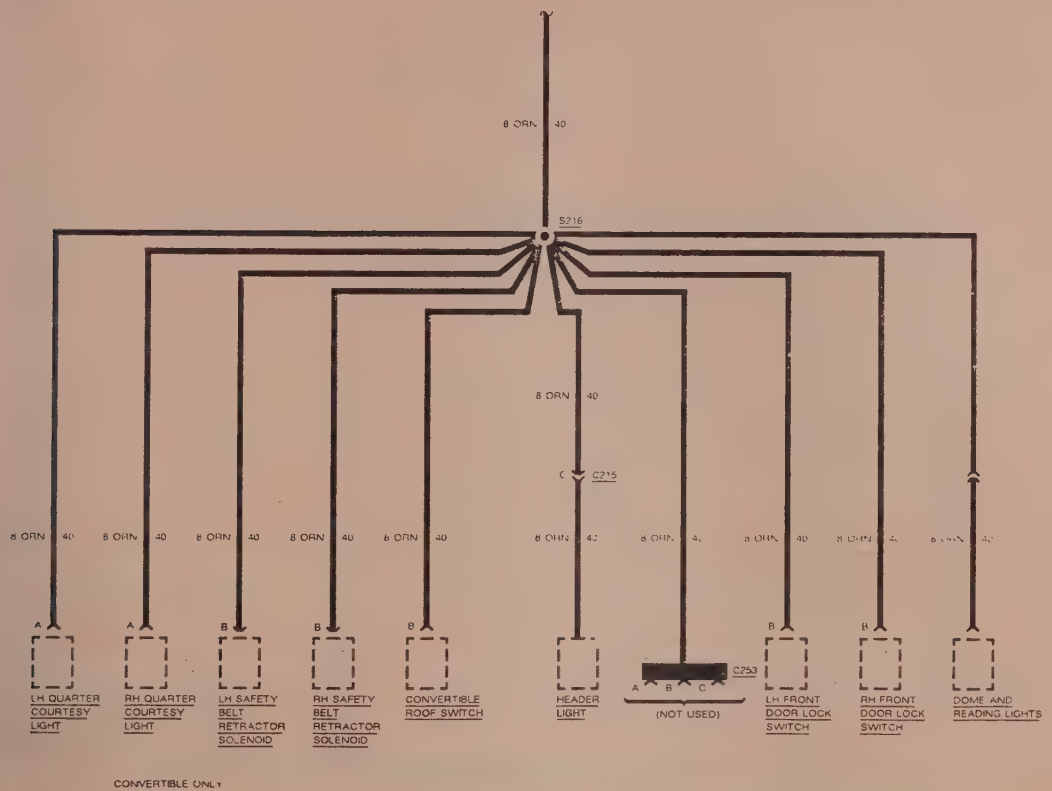


Fig. 114 Fuse Block Details (Radio/CTSY Fuse & Tail Lamp Fuse, Part 2 Of 2). Sunbird

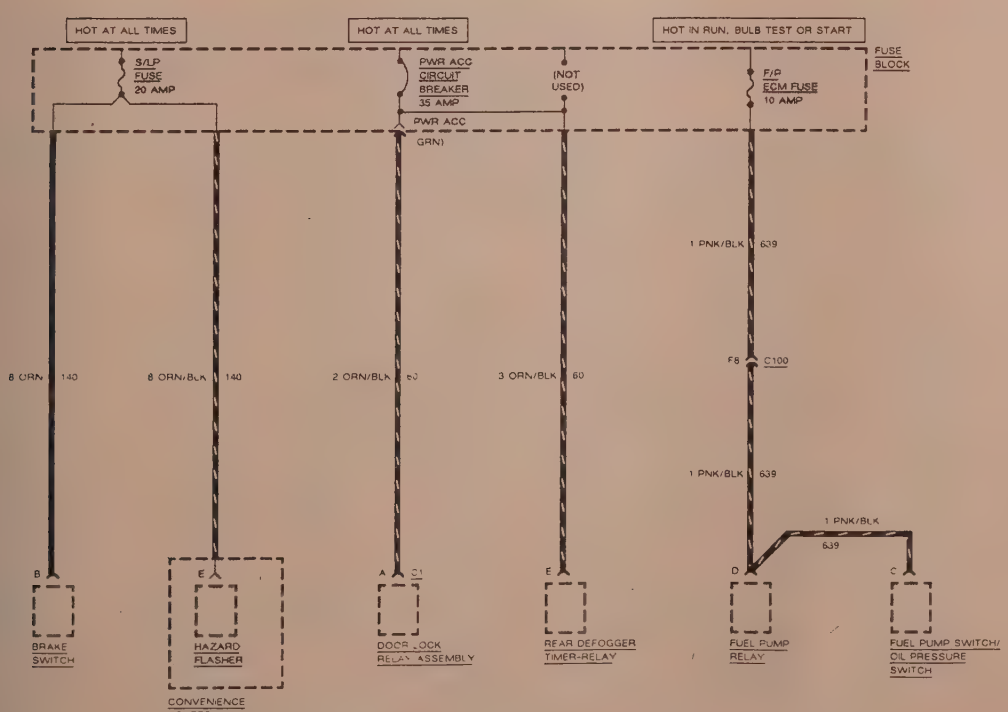


Fig. 115 Fuse Block Details (F/P ECM Fuse, S/LP Fuse & PWR ACC Circuit Breaker). Sunbird

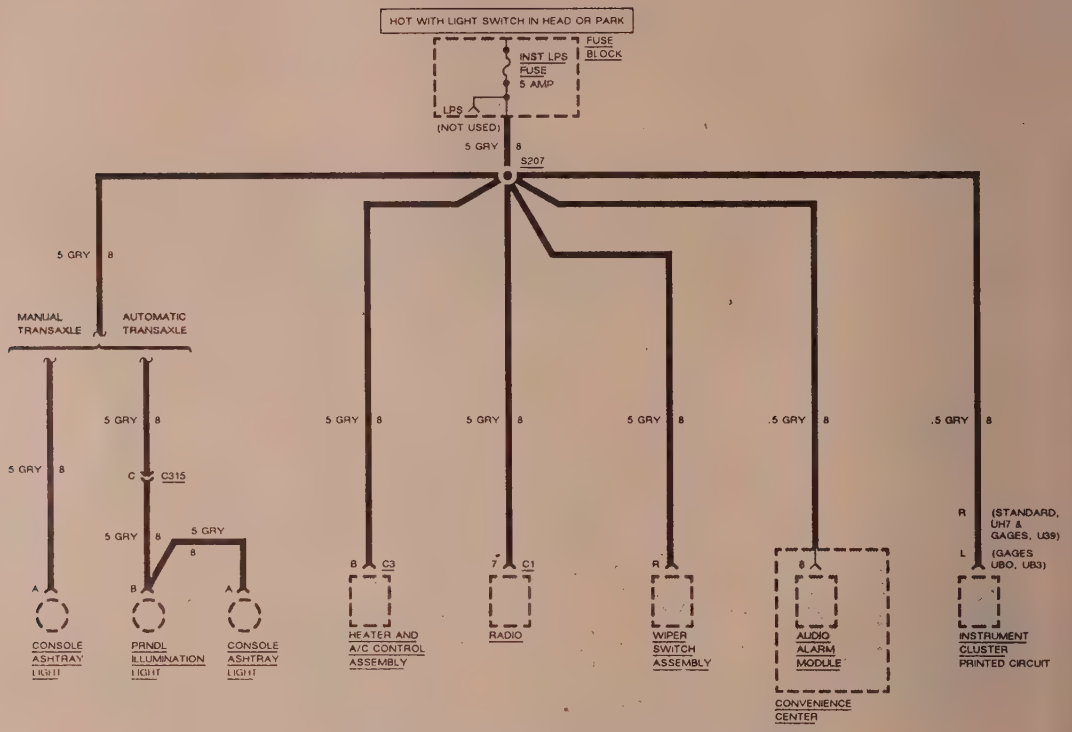


Fig. 116 Fuse Block Details (INST LPS Fuse). Sunbird

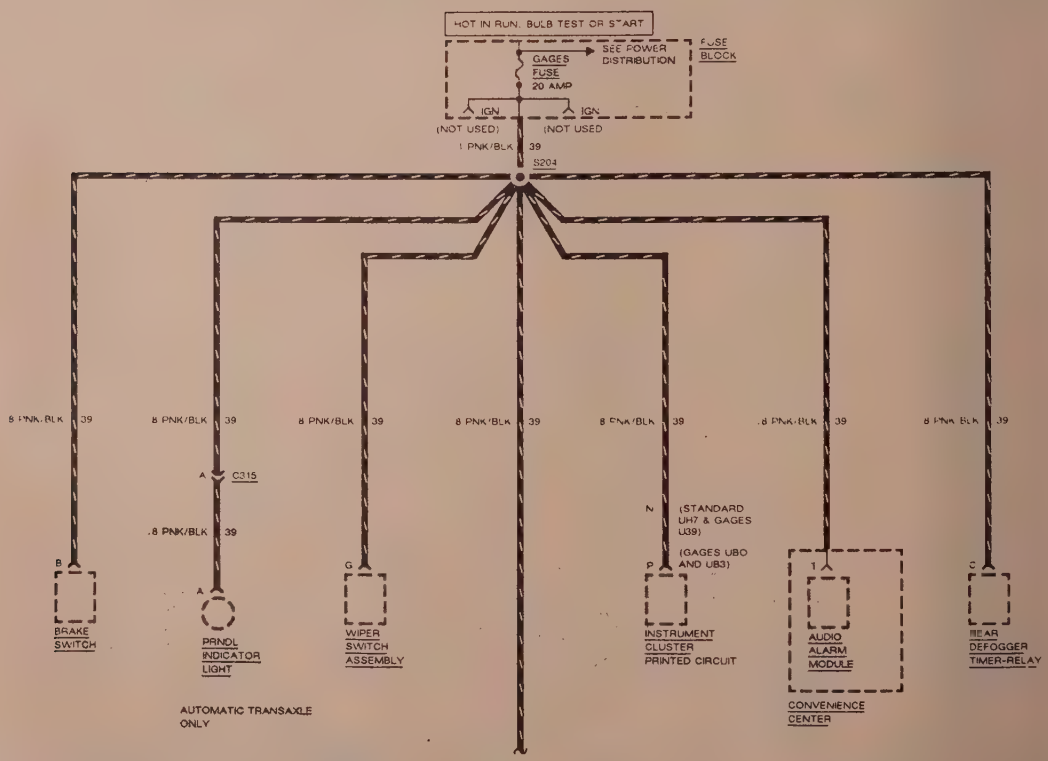


Fig. 117 Fuse Block Details (Gauges Fuse, Part 1 Of 2). Sunbird

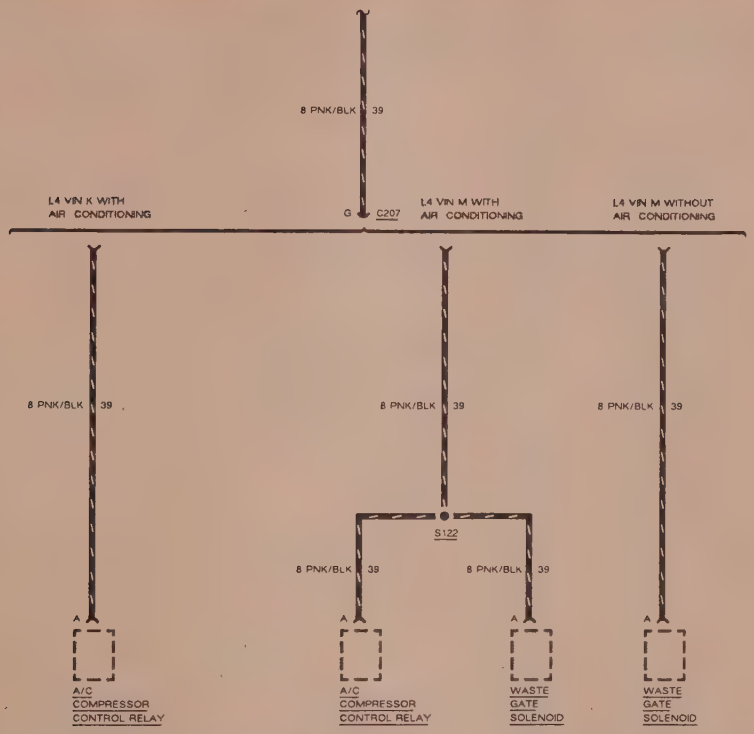


Fig. 117 Fuse Block Details (Gauges Fuse, Part 2 Of 2). Sunbird

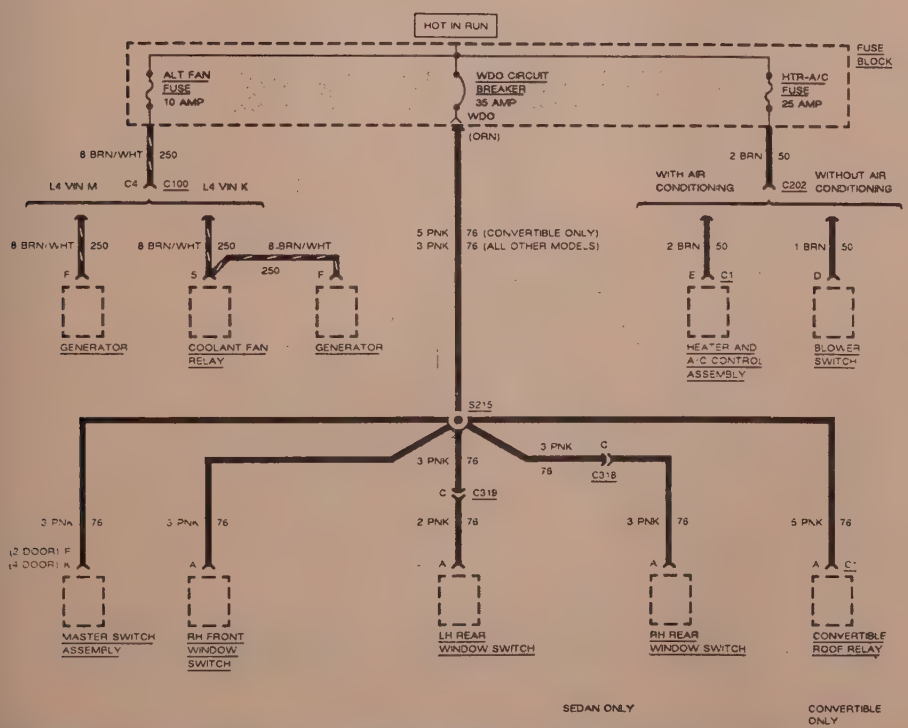


Fig. 118 Fuse Block Details (ALT Fan Fuse, HTR-A/C Fuse & Power WDO Circuit Breaker). Sunbird

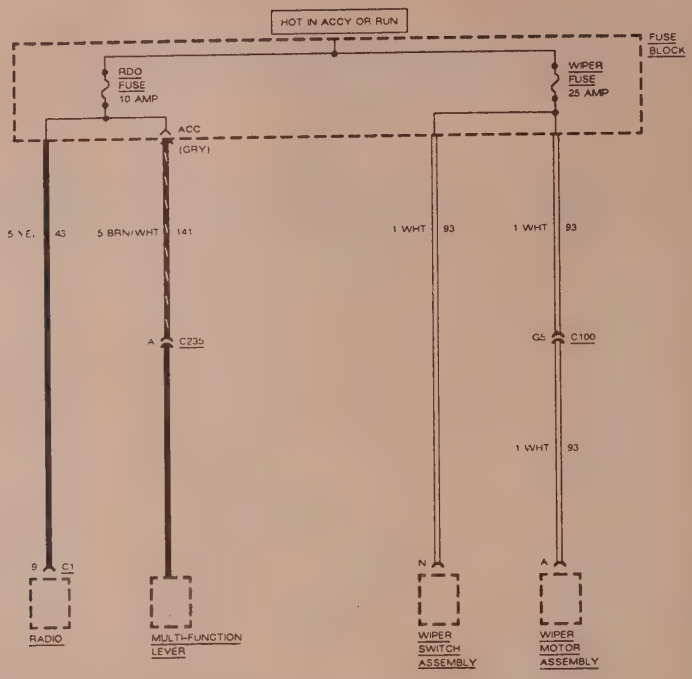


Fig. 119 Fuse Block Details (Radio Fuse & Wiper Fuse). Sunbird

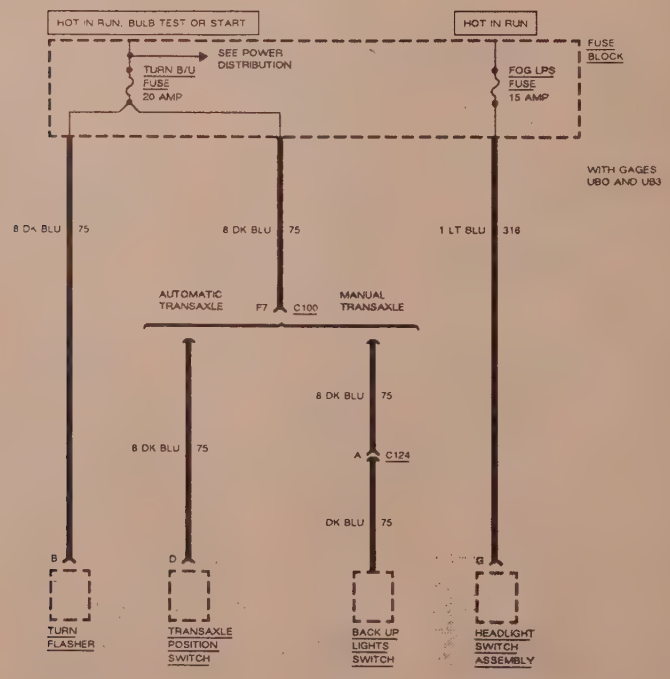


Fig. 120 Fuse Block Details (Turn B/U Fuse & Fog LPS Fuse). Sunbird

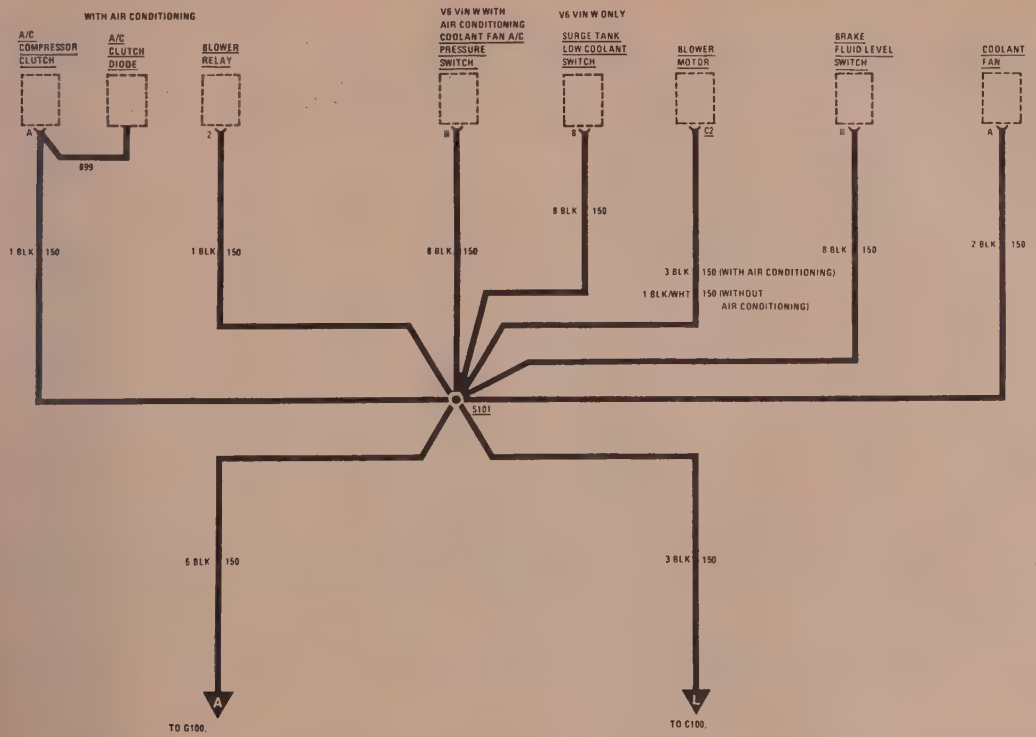


Fig. 121 Ground Distribution (G100, G101, G111 & G115 Engine Grounds). Cavalier

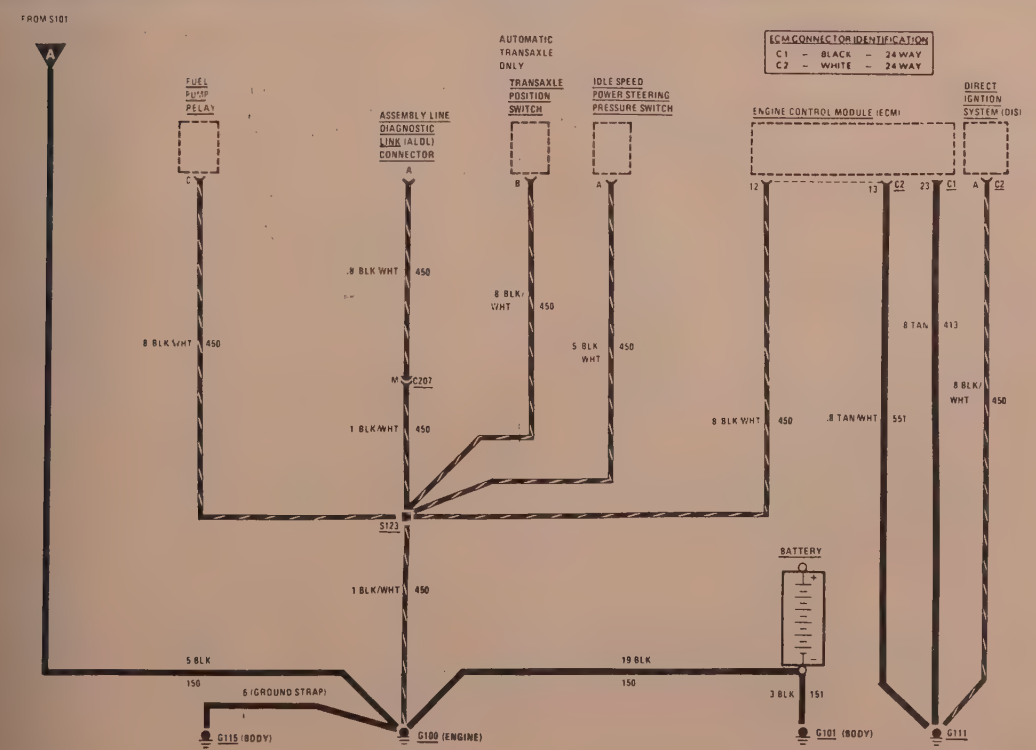


Fig. 122 Ground Distribution (G100, G101, G111 & G115 Engine Grounds). Cavalier w/4-121/2.0L Engine

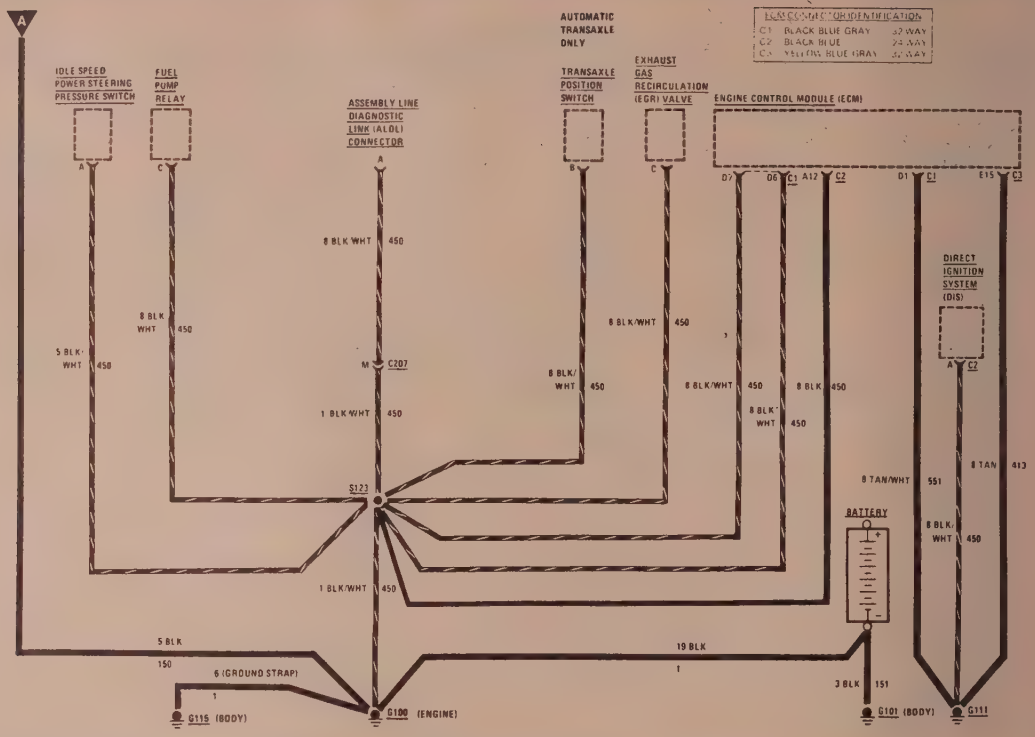


Fig. 123 Ground Distribution (G100, G101, G111 & G115 Engine Grounds). Cavalier w/V6-173/2 Engine

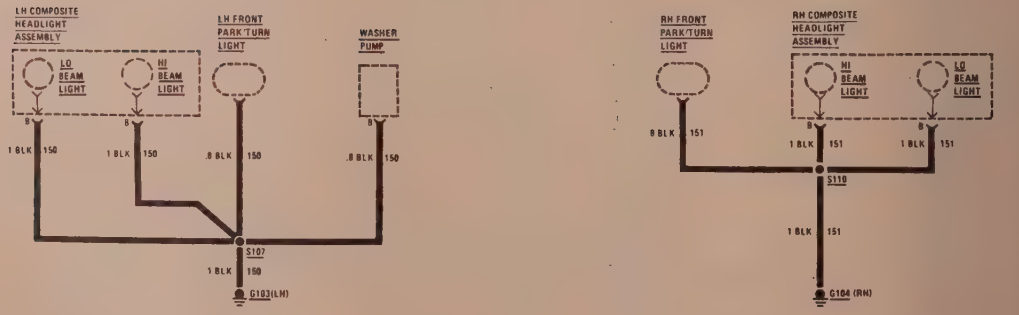


Fig. 124 Ground Distribution (Front Lamp Grounds). Cavalier

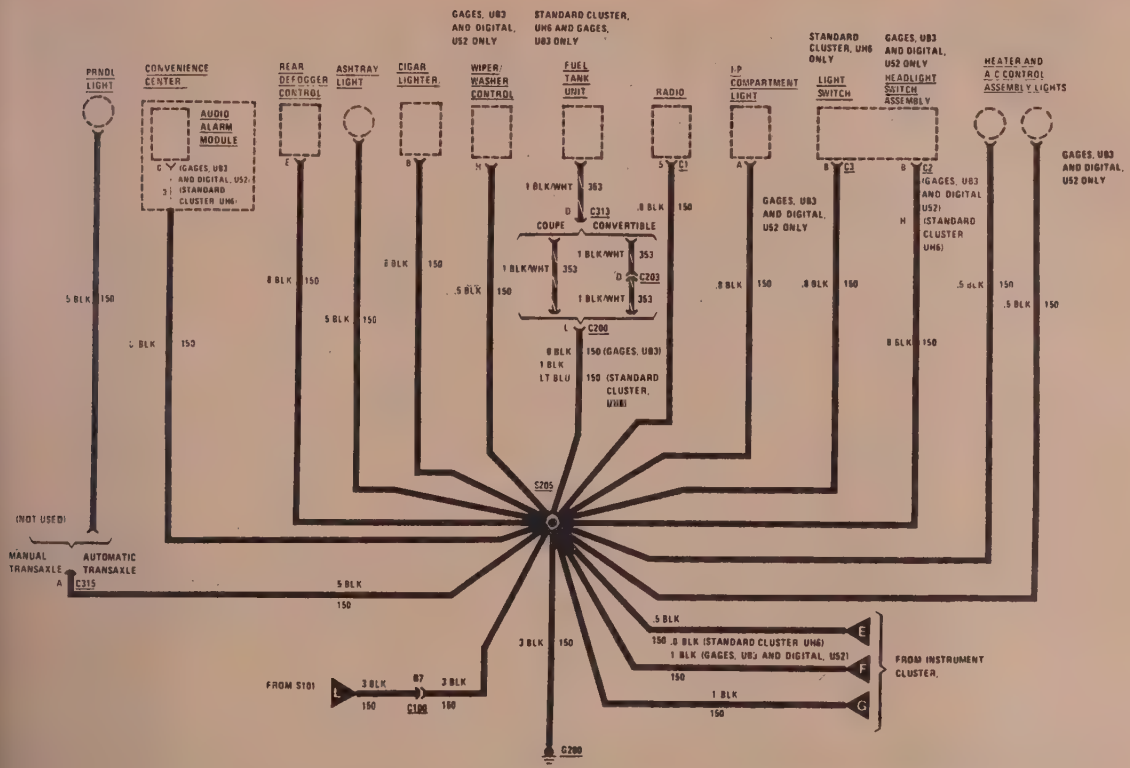


Fig. 125 Ground Distribution (G200 Instrument Panel Grounds). Cavalier

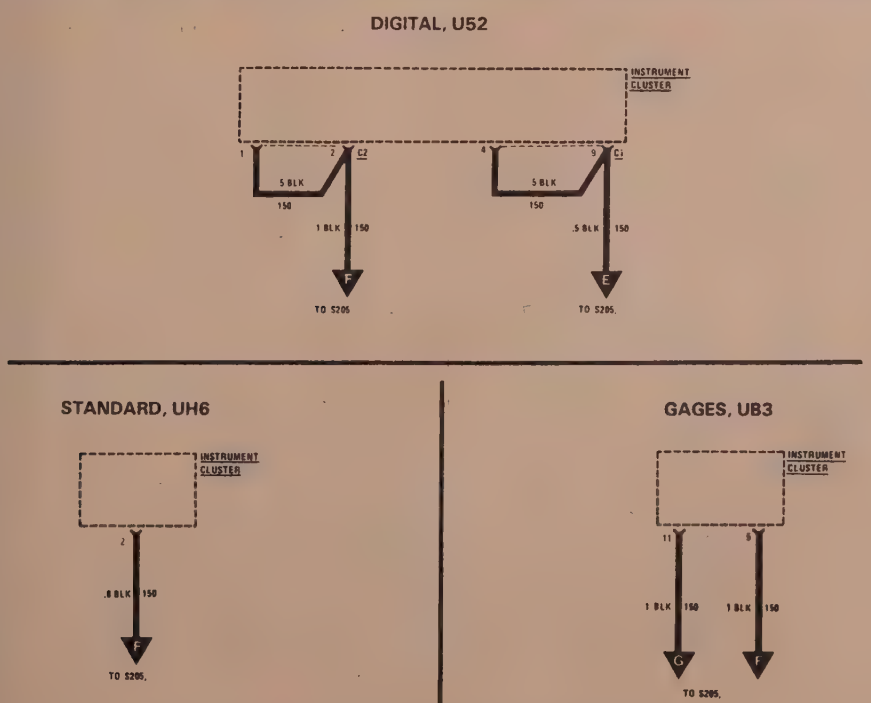


Fig. 126 Ground Distribution (G200). Cavalier

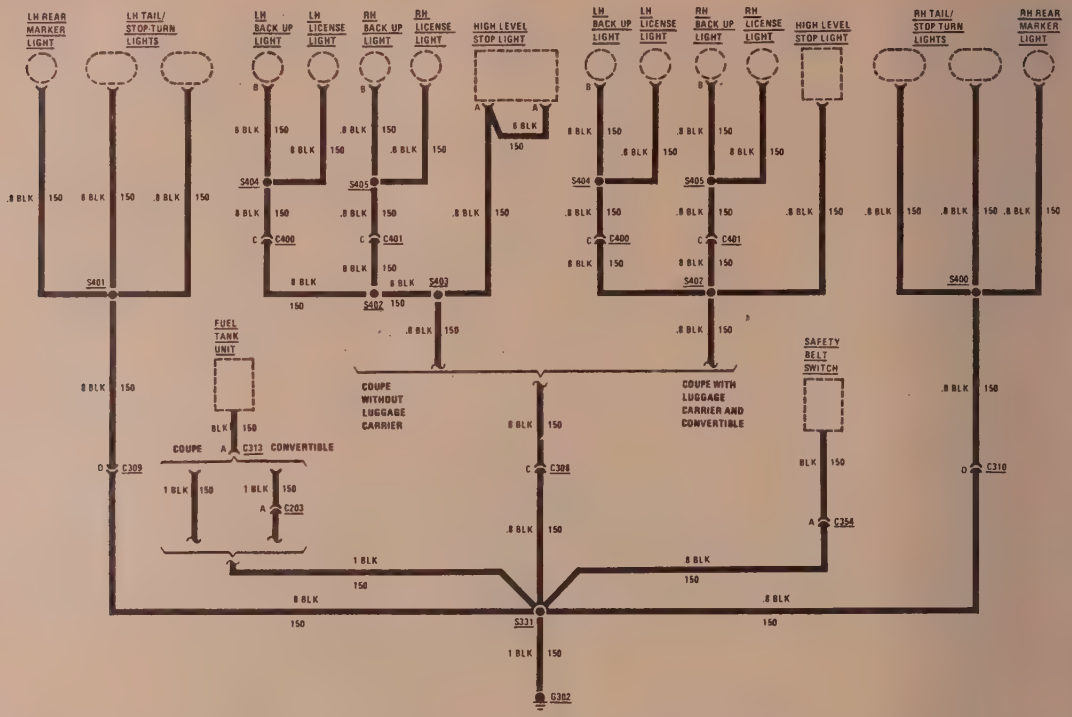


Fig. 127 Ground Distribution (G302 Rear Lamp Ground). Cavalier Convertible & Coupe

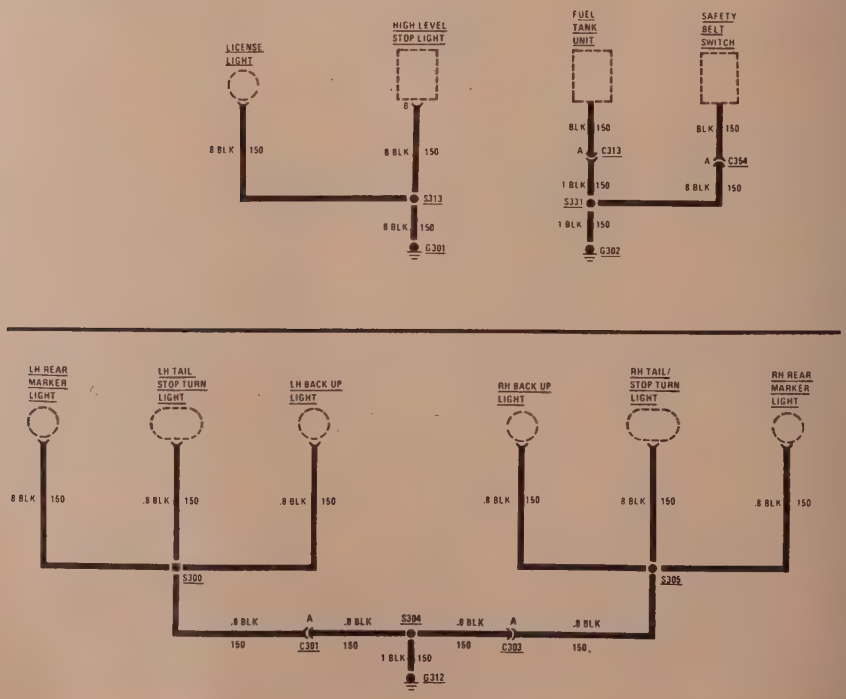


Fig. 128 Ground Distribution. (G301, G302 & G312 Rear Lamp Grounds). Cavalier Wagon

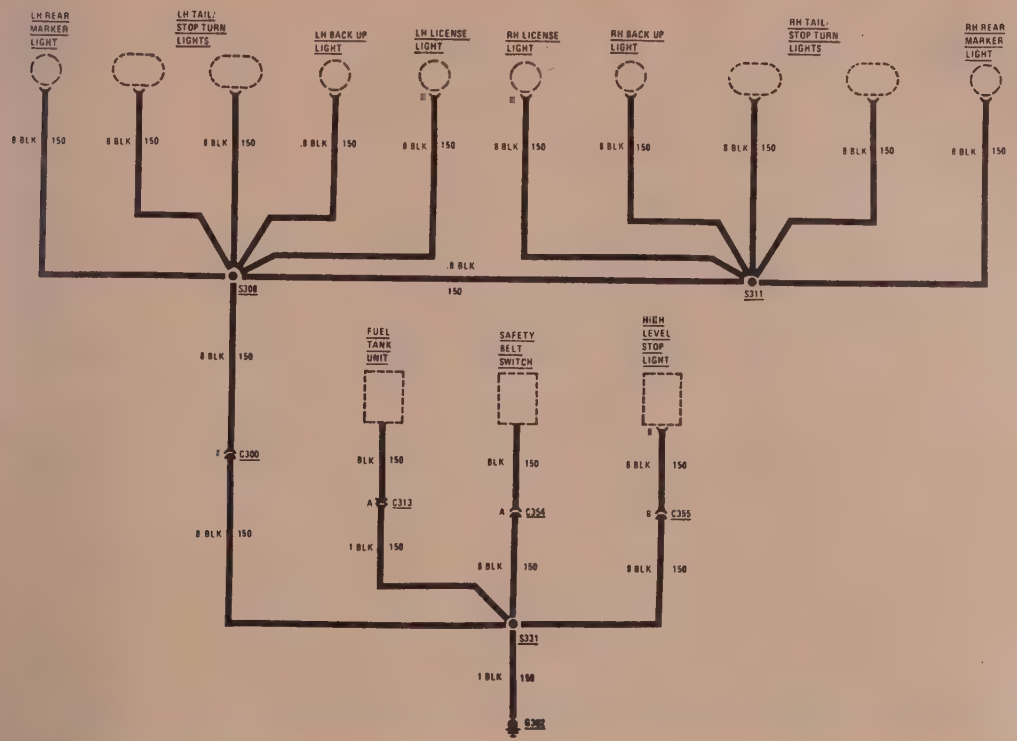
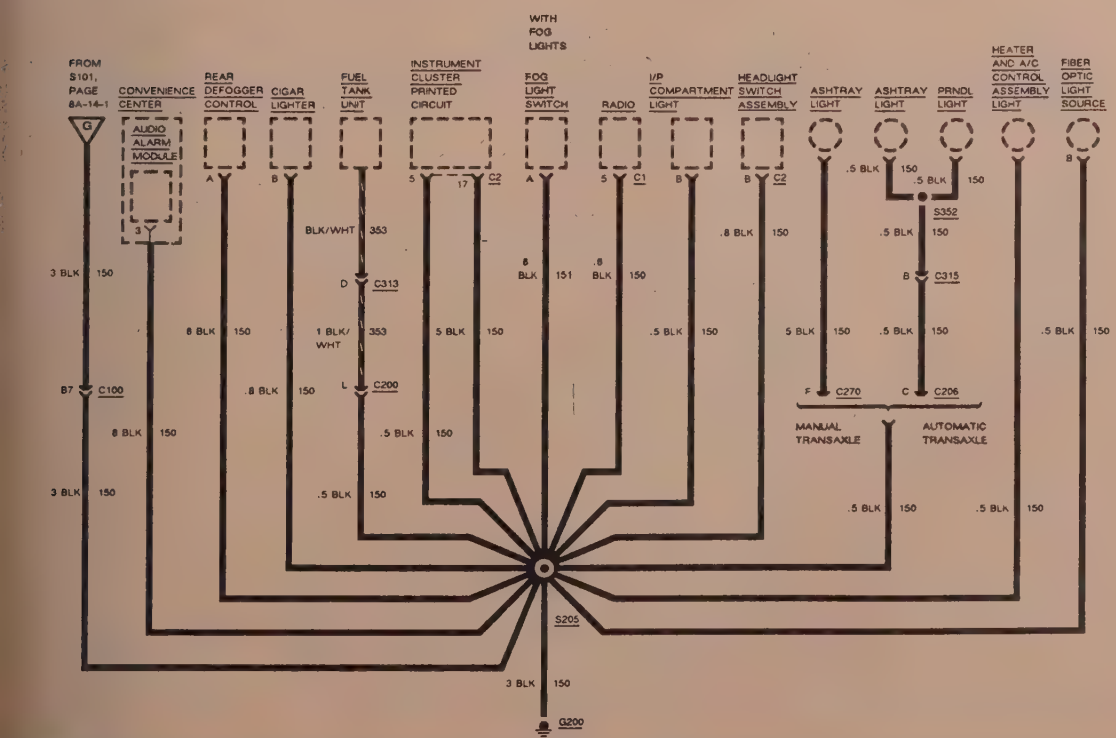


Fig. 129 Ground Distribution (G302 Rear Lamp Grounds). Cavalier Sedan



g. 130 Ground Distribution (G100, G101, G115 & G200 Instrument Panel Grounds). Skyhawk

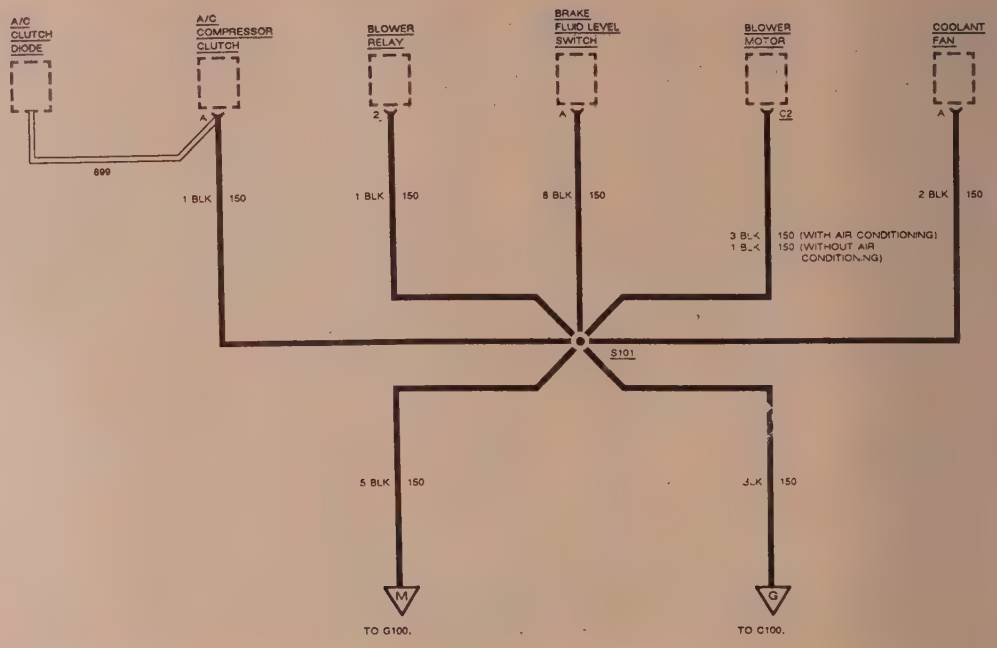


Fig. 131 Ground Distribution (G100, G101, G115 & G200 Engine Grounds). Skyhawk With A/

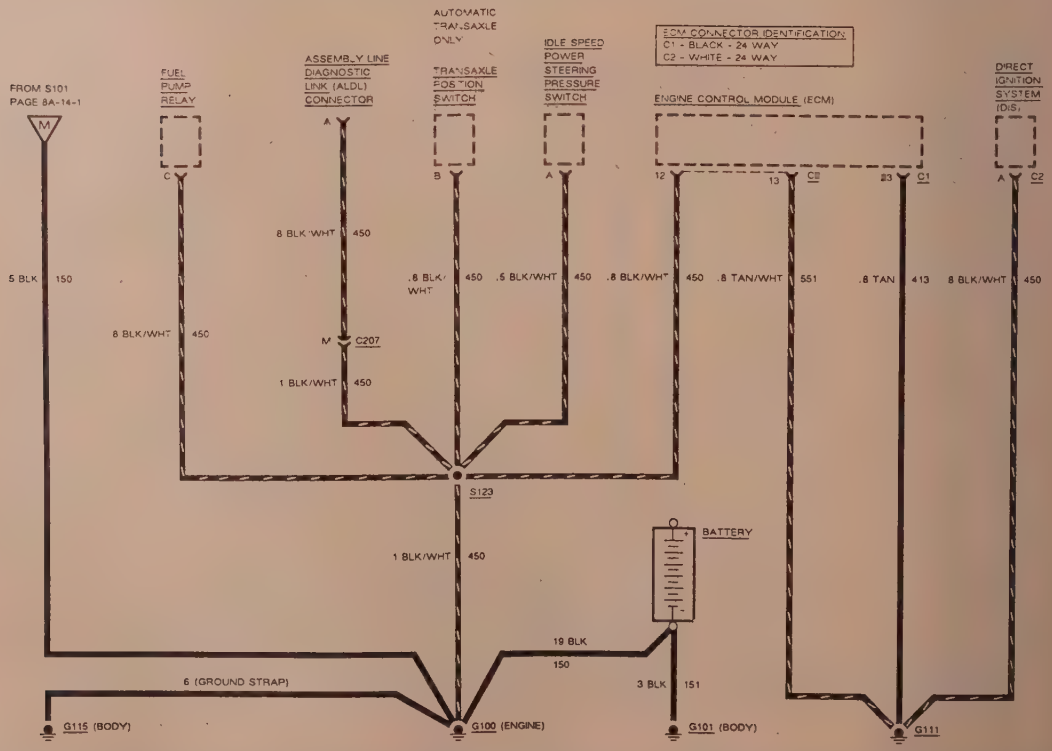


Fig. 132 Ground Distribution (G100, G101, G111, G115 & G200 Engine Grounds). Skyhawk w/Auto. Trans.

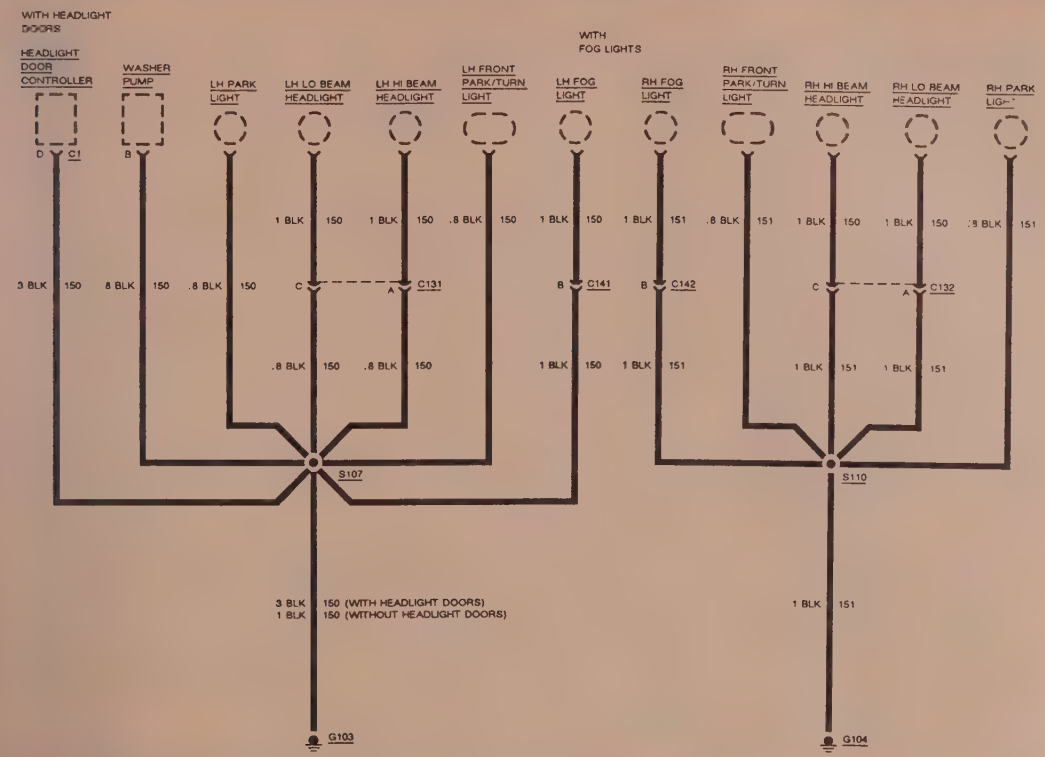


Fig. 133 Ground Distribution (G103 & G104 Front Lamp Grounds). Skyhawk

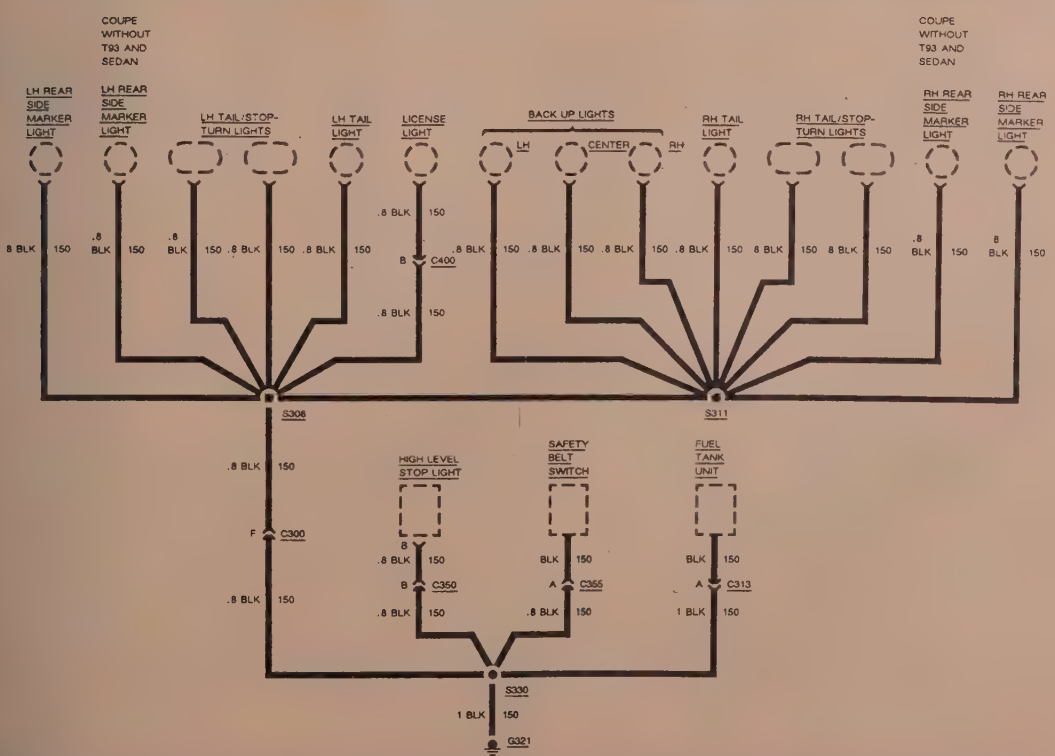


Fig. 134 Ground Distribution (G321 Rear Lamp Grounds). Skyhawk Coupe & Sedan

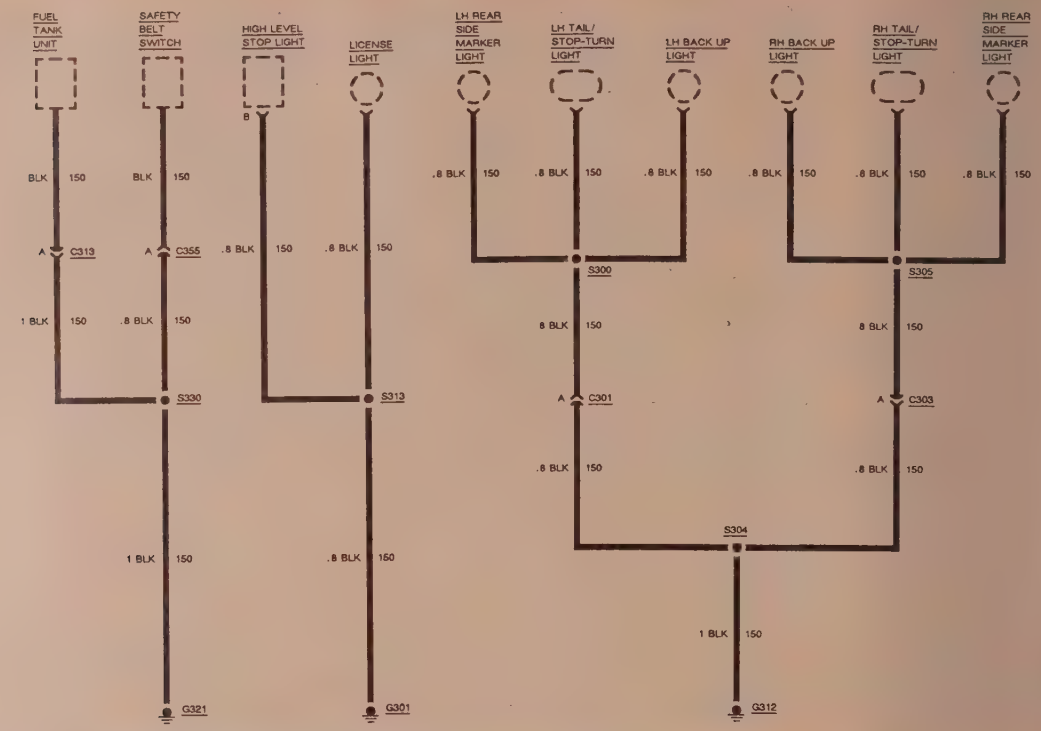


Fig. 135 Ground Distribution (G301, G312 & G321 Rear Lamp Grounds). Skyhawk Wagon

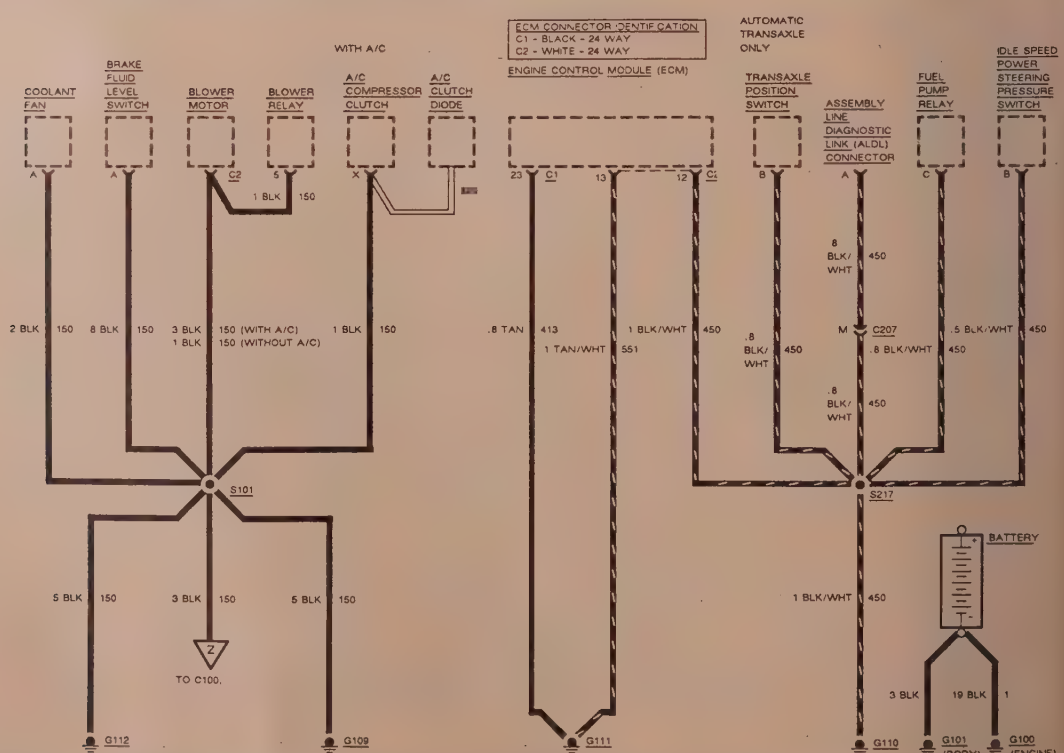
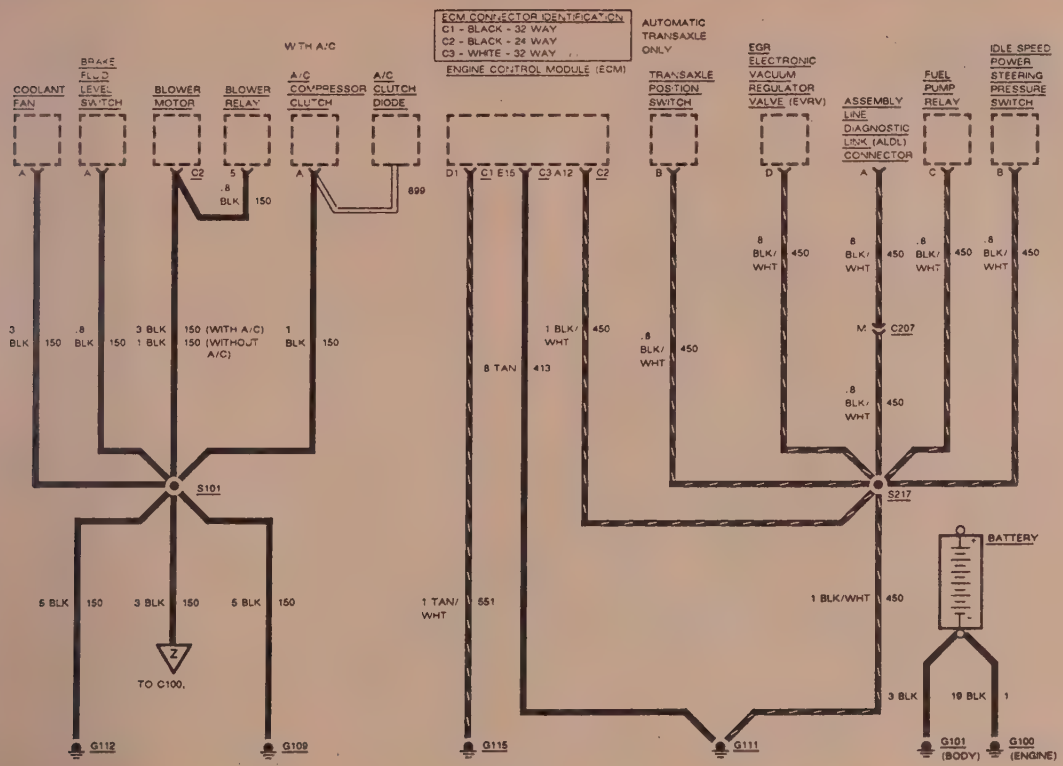


Fig. 136 Ground Distribution (G100, G101, G109, G110, G111 & G112 Engine Grounds). Sunbi Less Turbo



. 137 Ground Distribution (G100, G101, G109, G111, G112 & G115 Engine Grounds). Sunbird Turbo

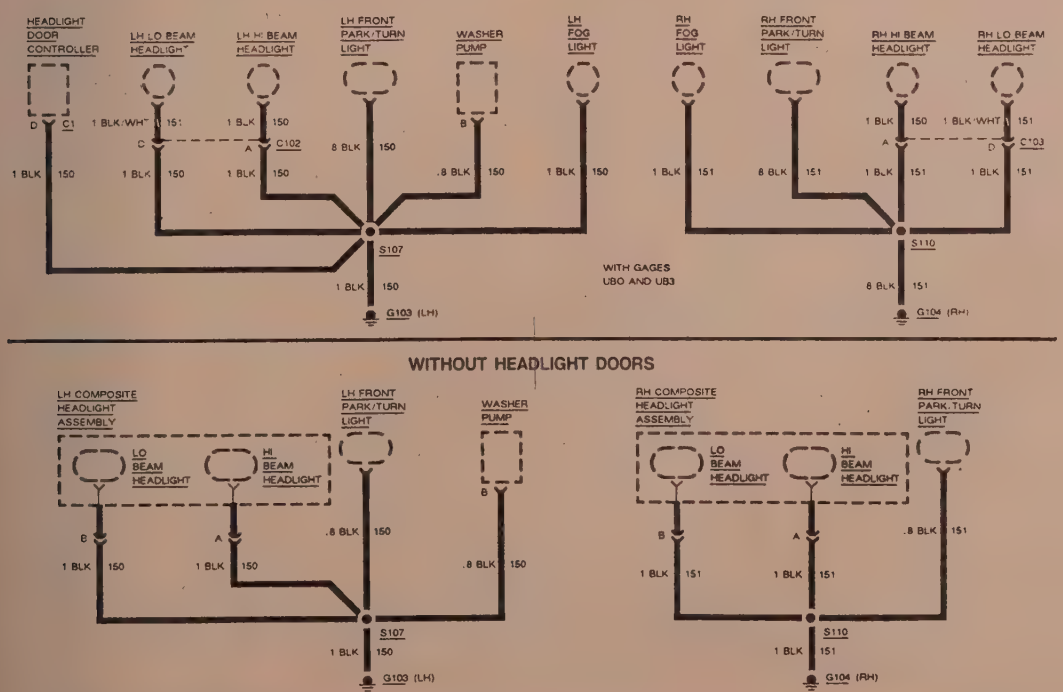


Fig. 138 Ground Distribution (G103 & G104 Front Lamp Grounds). Sunbird

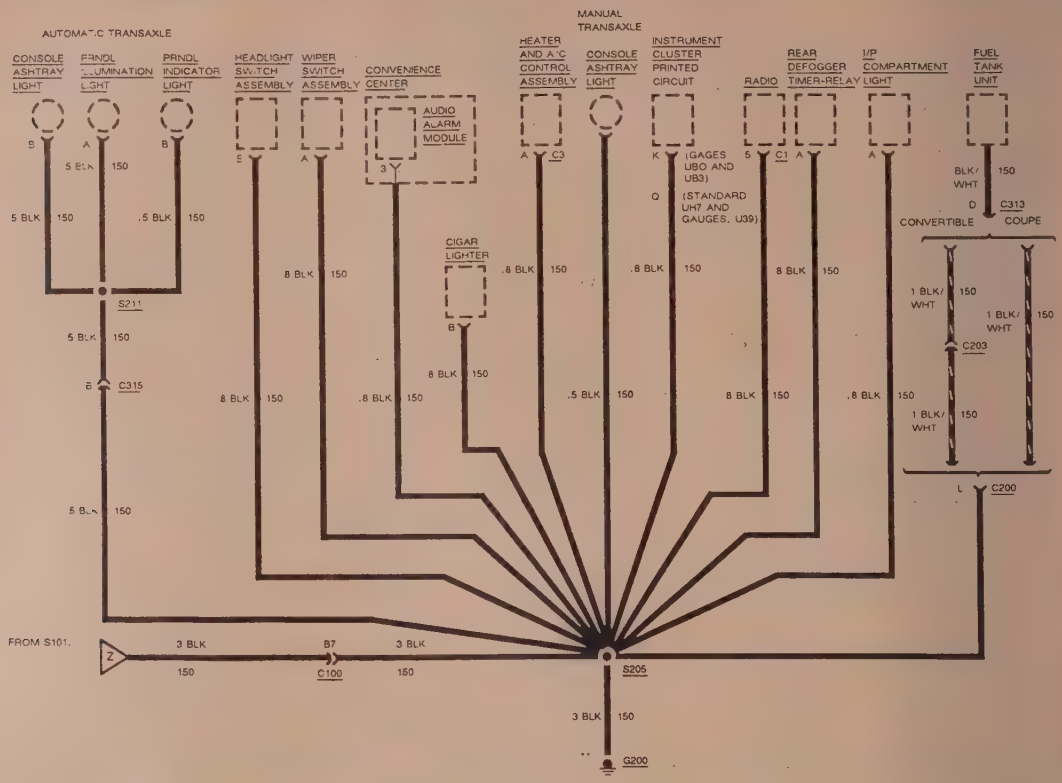


Fig. 139 Ground Distribution (G200 Instrument Panel Grounds). Sunbird

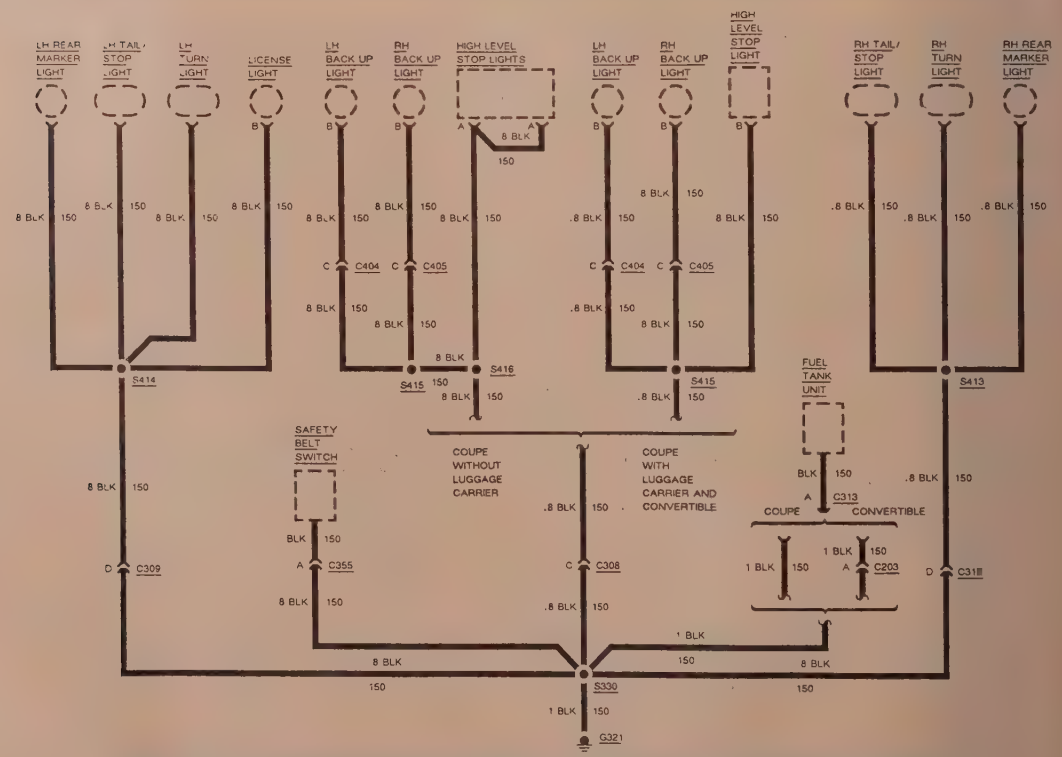


Fig. 140 Ground Distribution (G321). Sunbird Convertible & Coupe

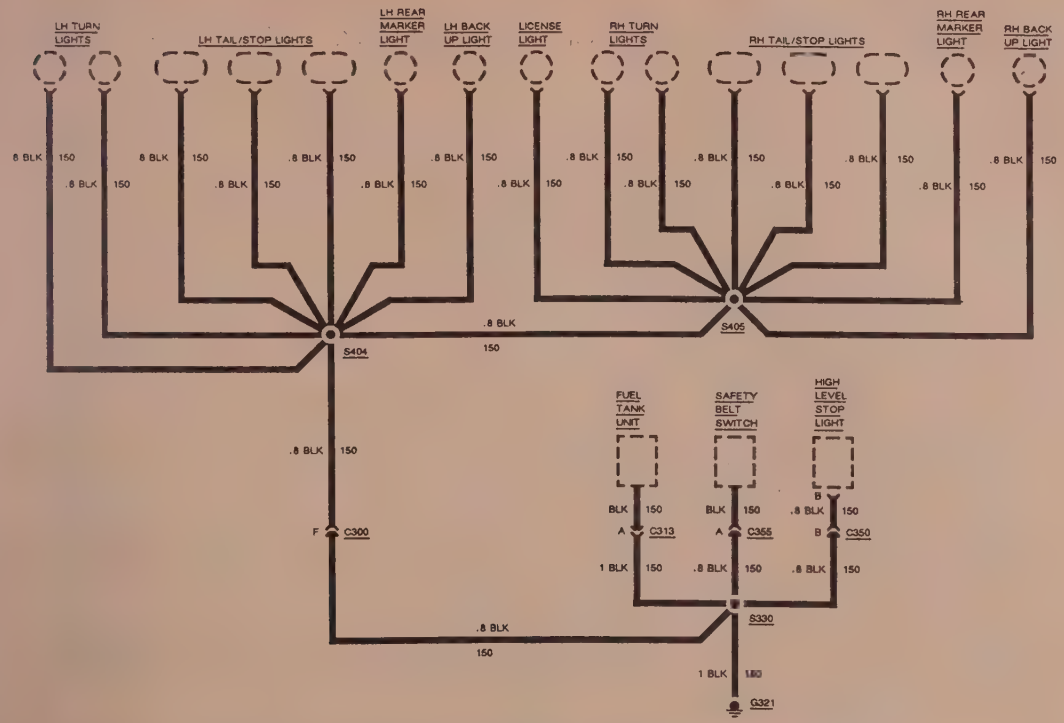


Fig. 141 Ground Distribution (G321). Sunbird Sedan

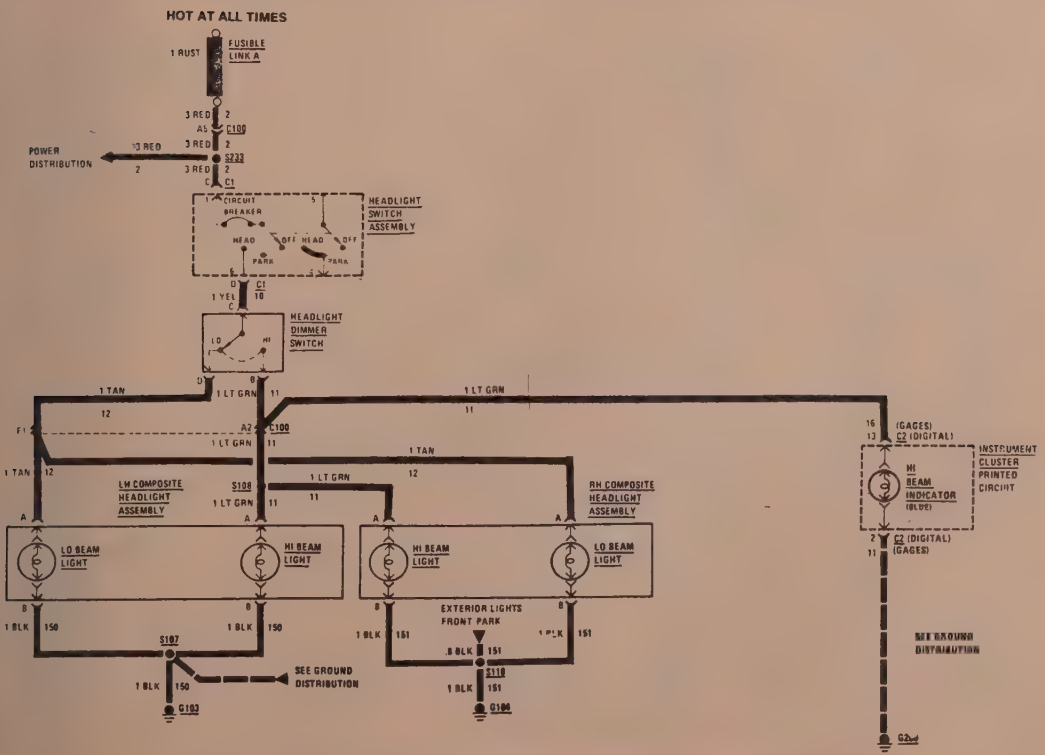


Fig. 142 Headlamps. Cavalier w/Digital & Gauge Cluster

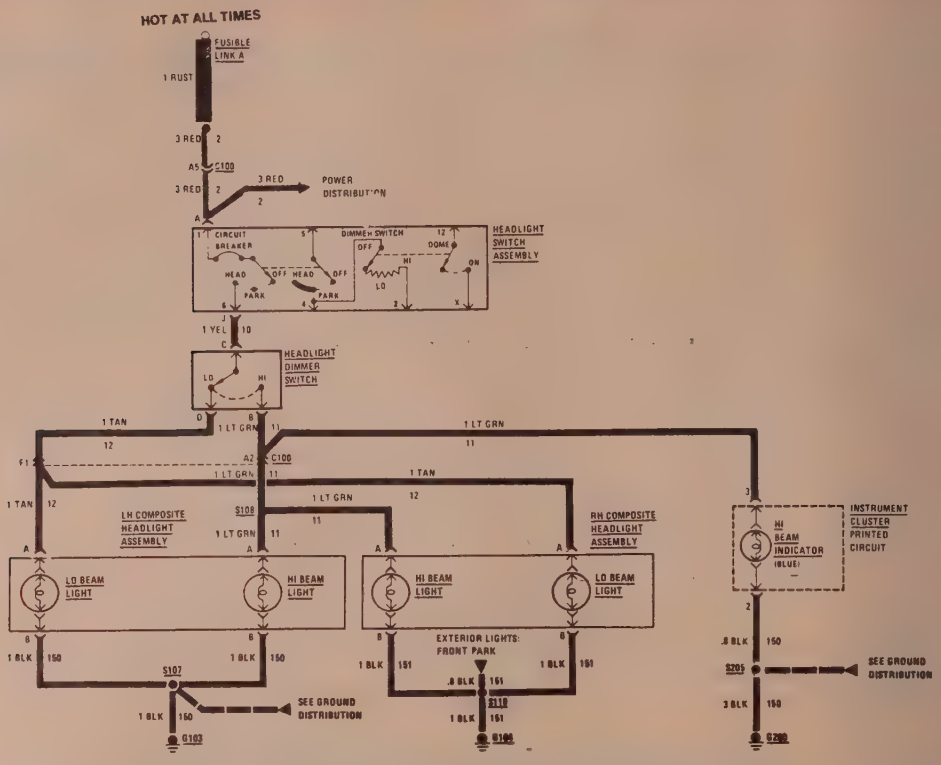


Fig. 143 Headlamps. Cavalier w/Standard Cluster

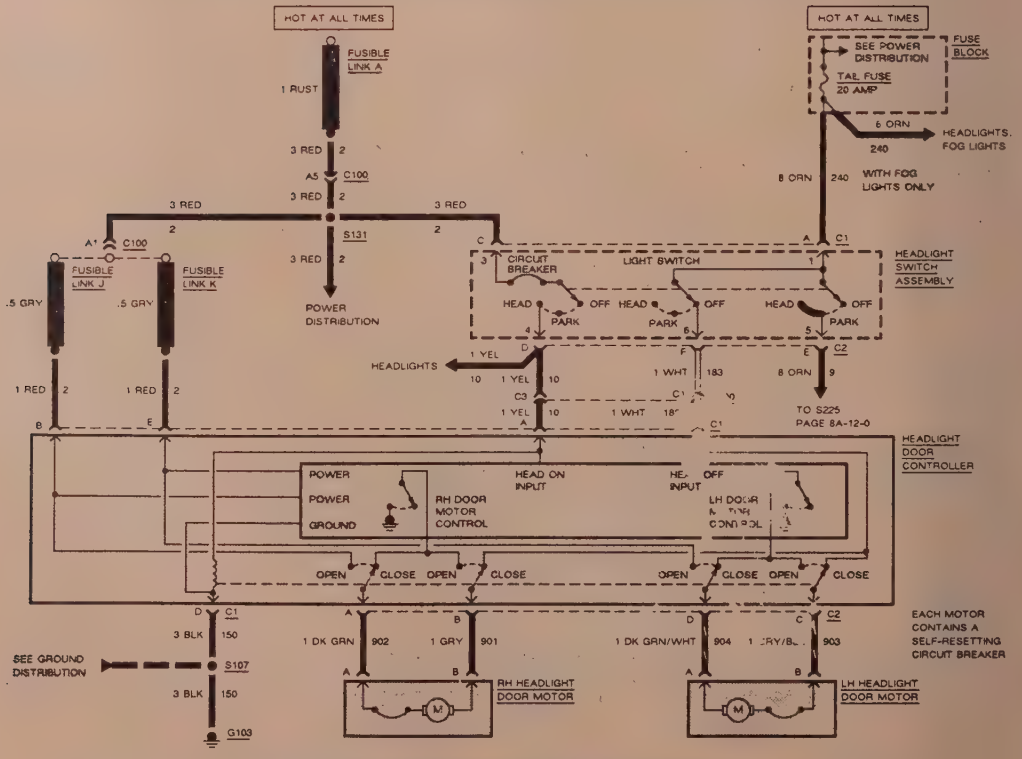


Fig. 144 Headlamp Doors. Skyhawk

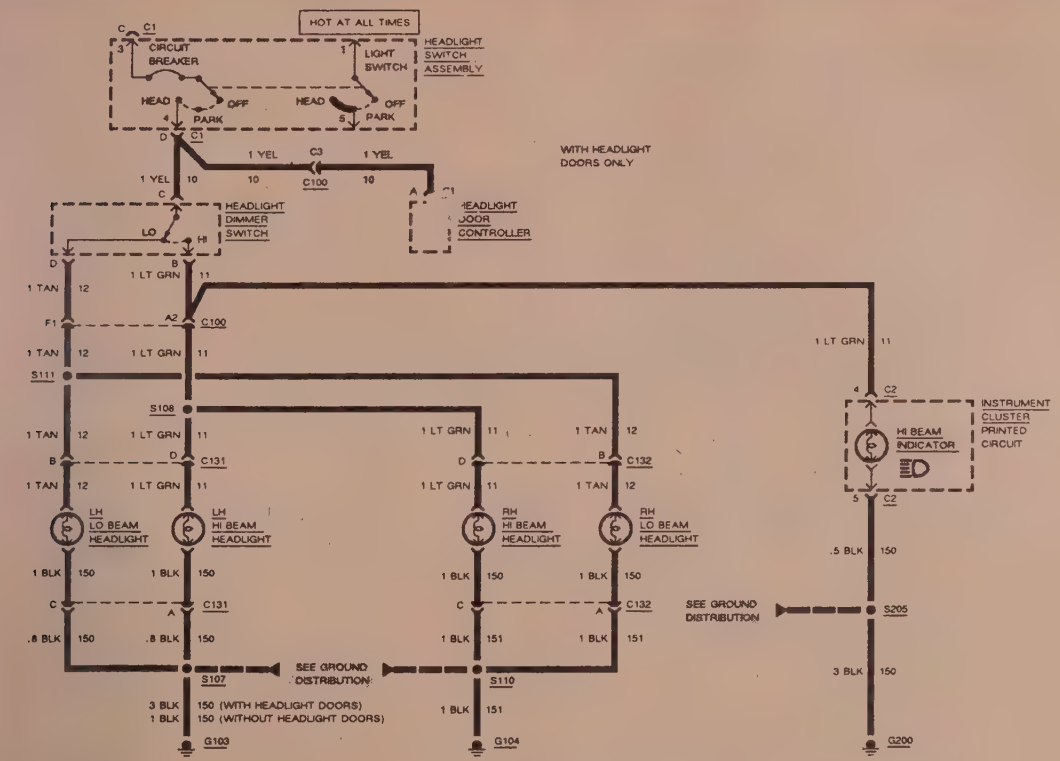


Fig. 145 Headlamps. Skyhawk Less Fog Lamps

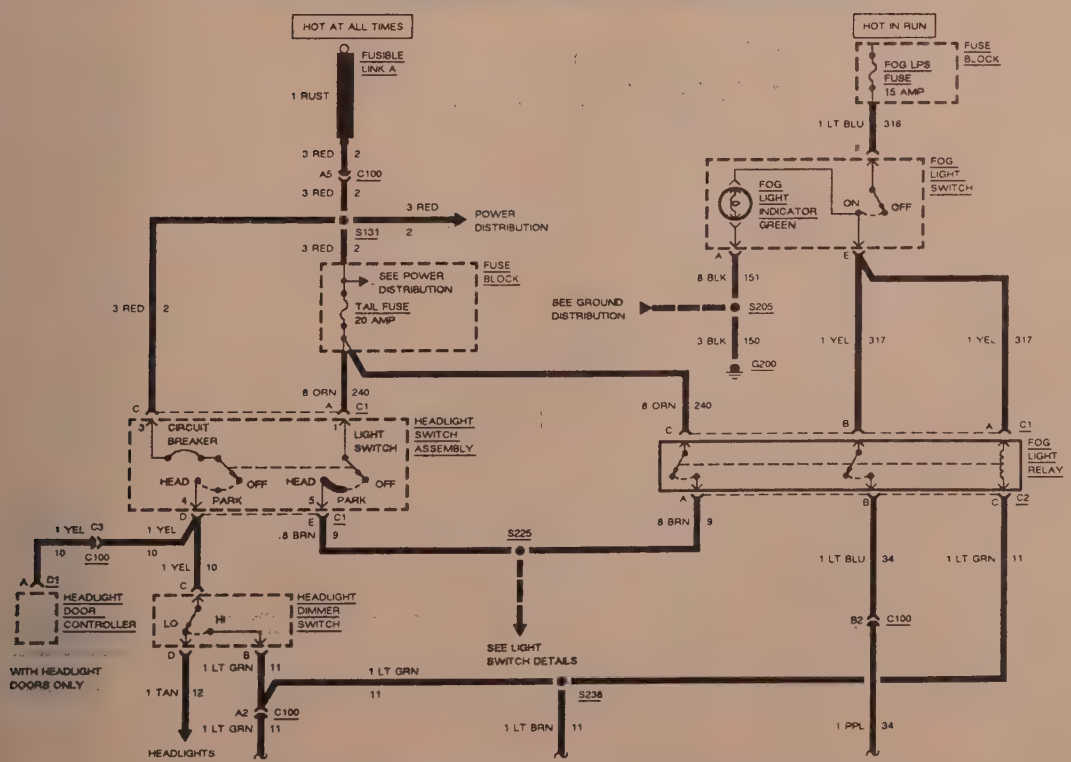


Fig. 146 Headlamps (Part 1 Of 2). Skyhawk w/Fog Lamps

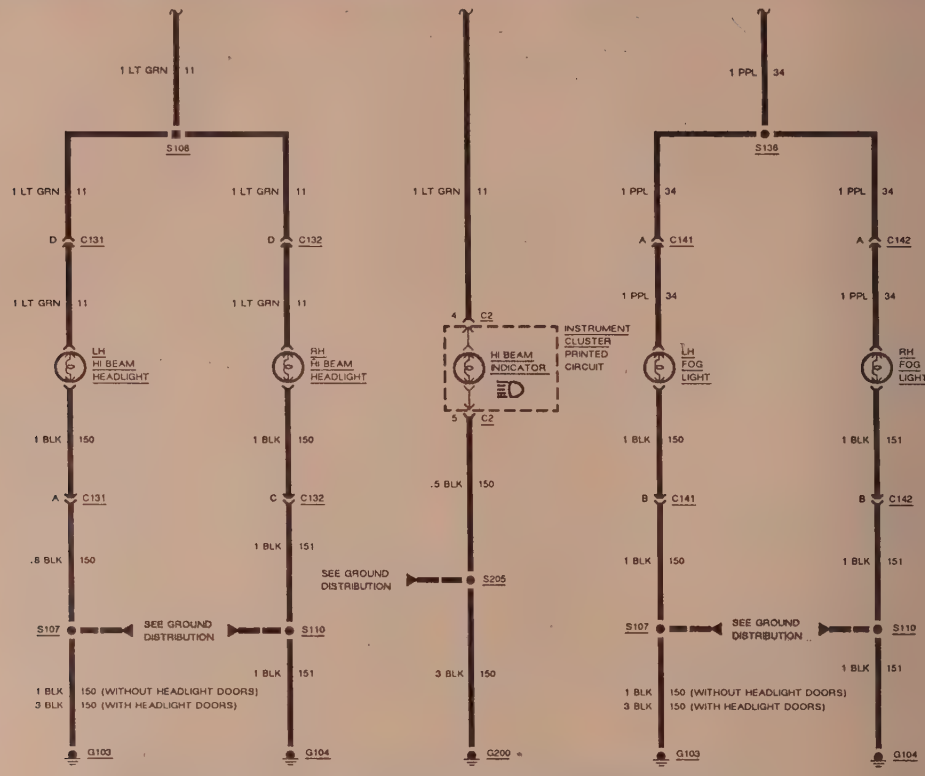


Fig. 146 Headlamps (Part 2 Of 2). Skyhawk w/Fog Lamps

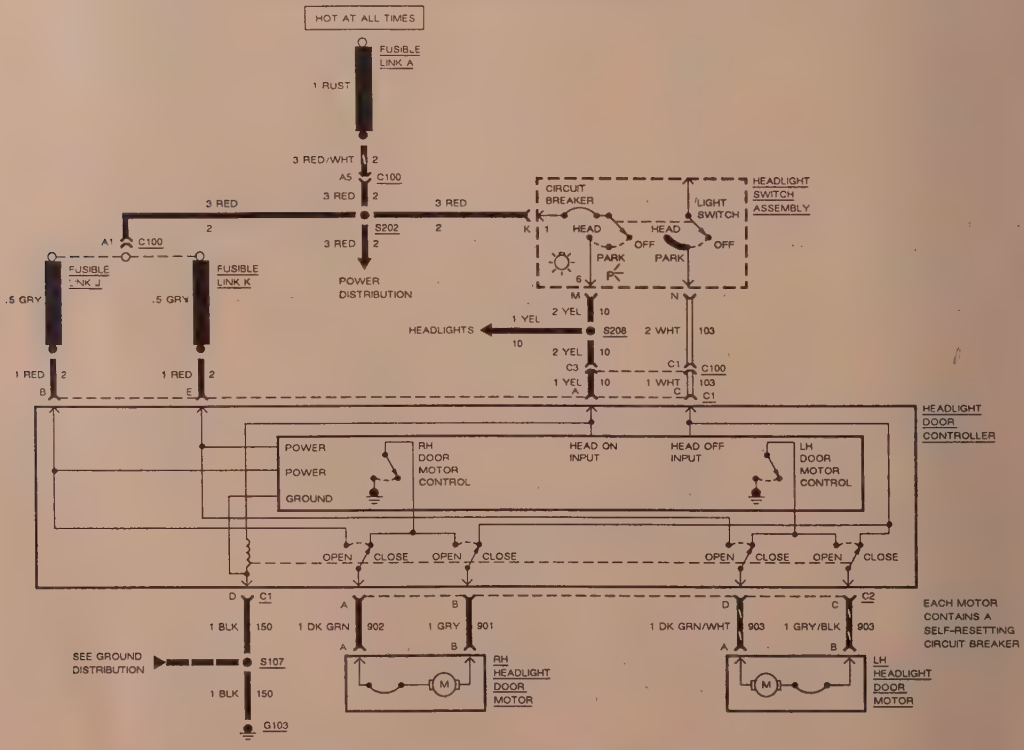


Fig. 147 Headlamp Doors. Sunbird

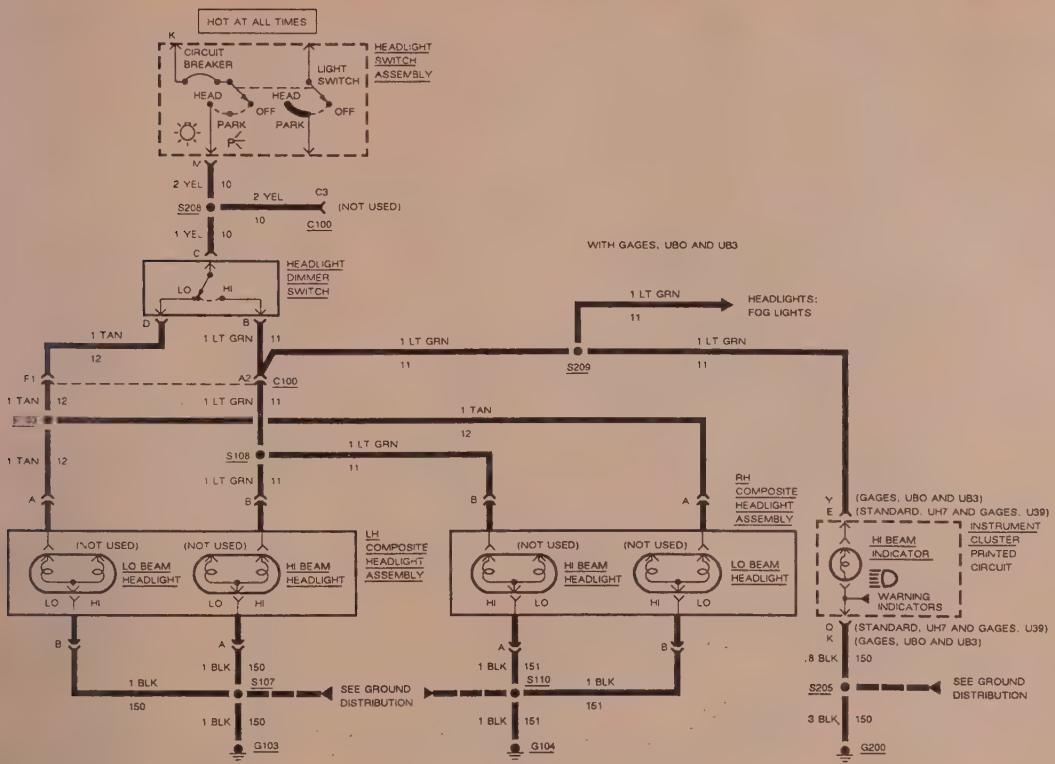


Fig. 148 Headlamps (Less Headlamp Doors). Sunbird Less Fog Lamps

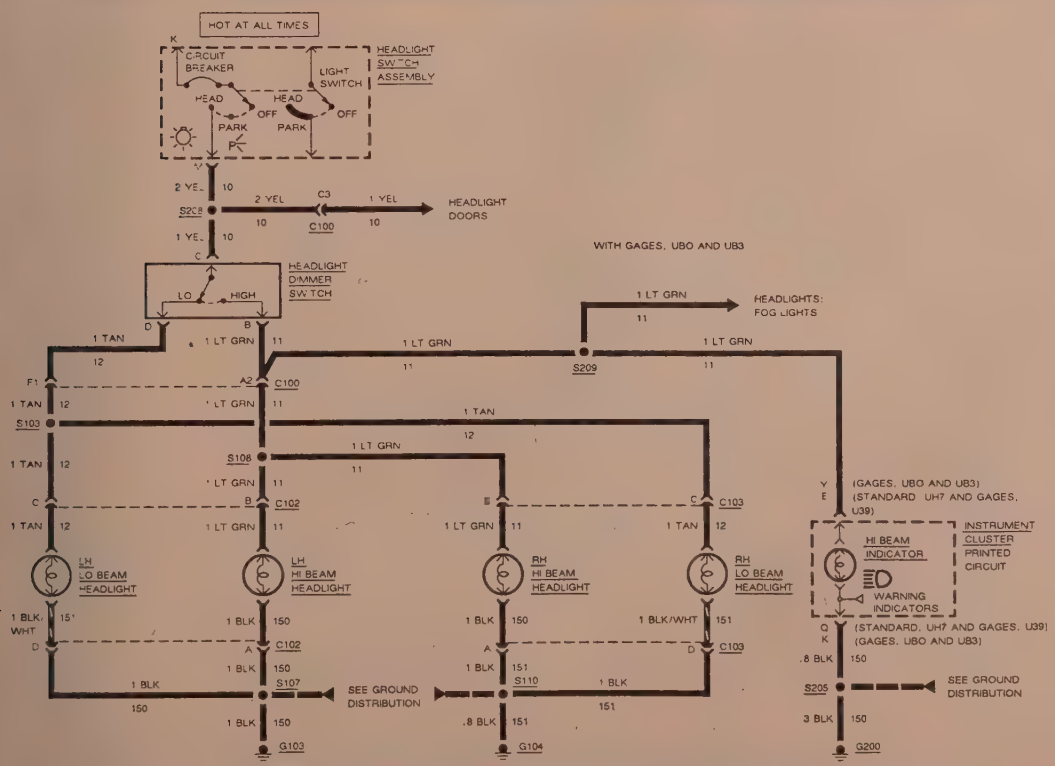


Fig. 149 Headlamps (With Headlamp Doors). Sunbird Less Fog Lamps

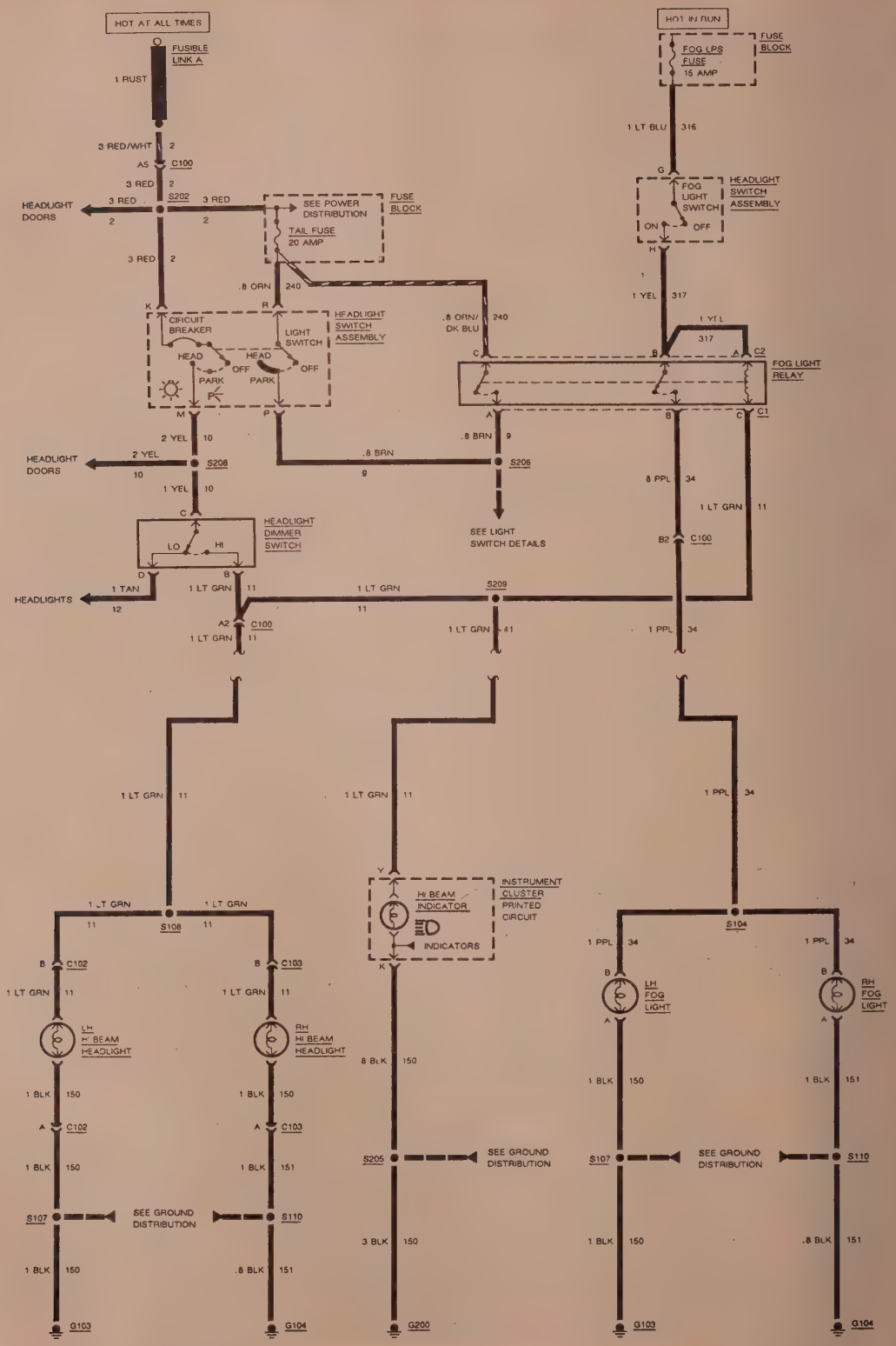


Fig. 150 Headlamps. Sunbird w/Fog Lamps

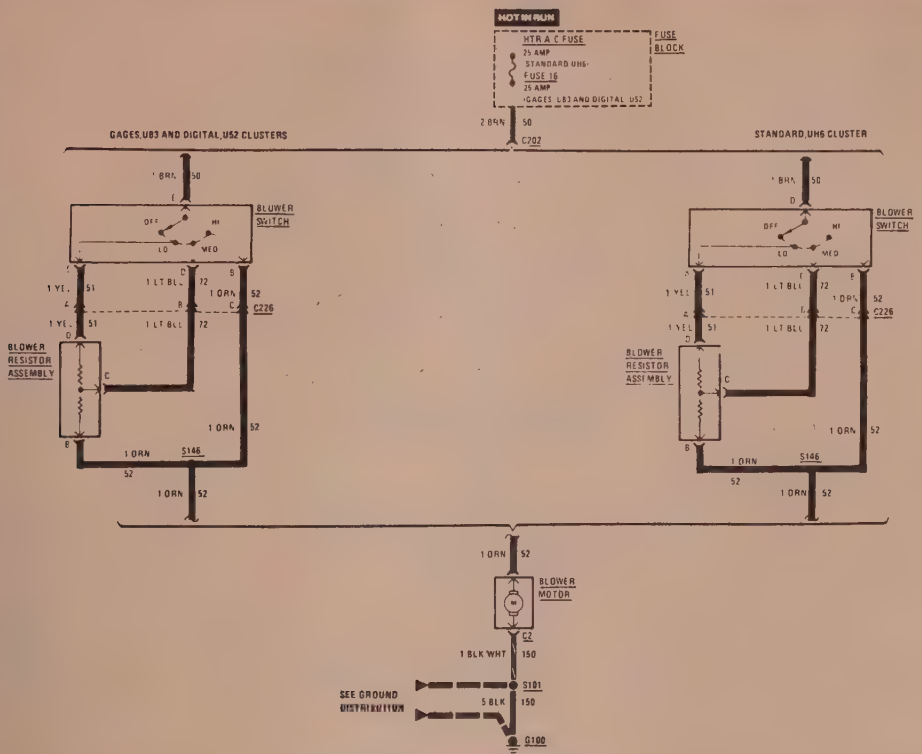


Fig. 151 Heater. Cavalier

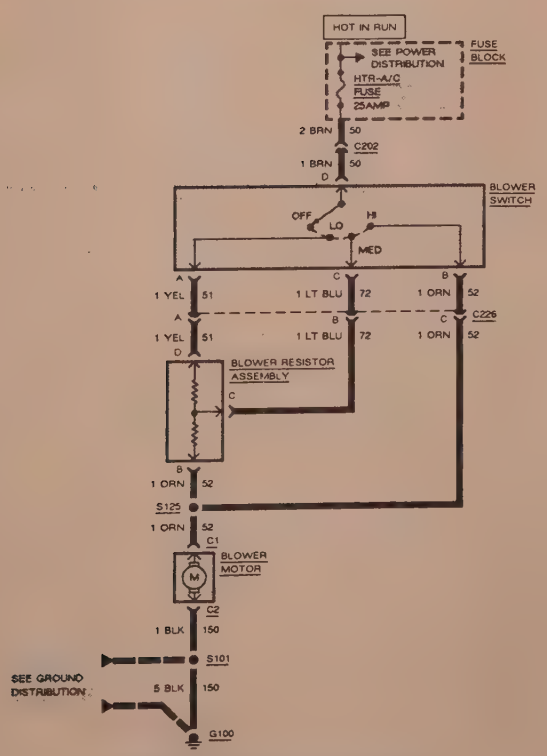


Fig. 152 Heater. Skyhawk

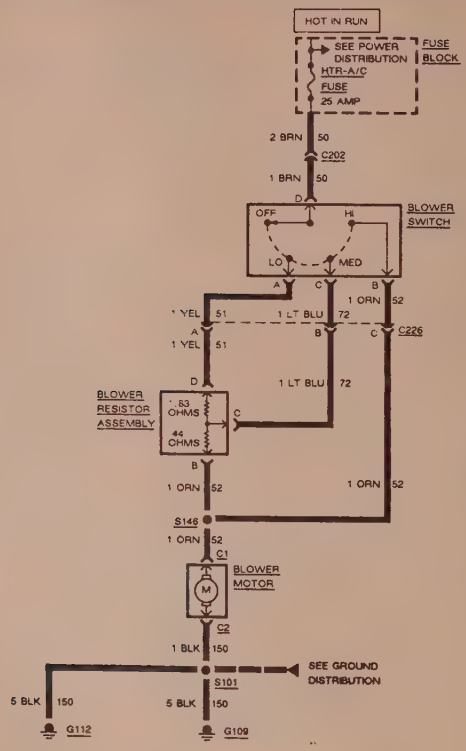


Fig. 153 Heater. Sunbird

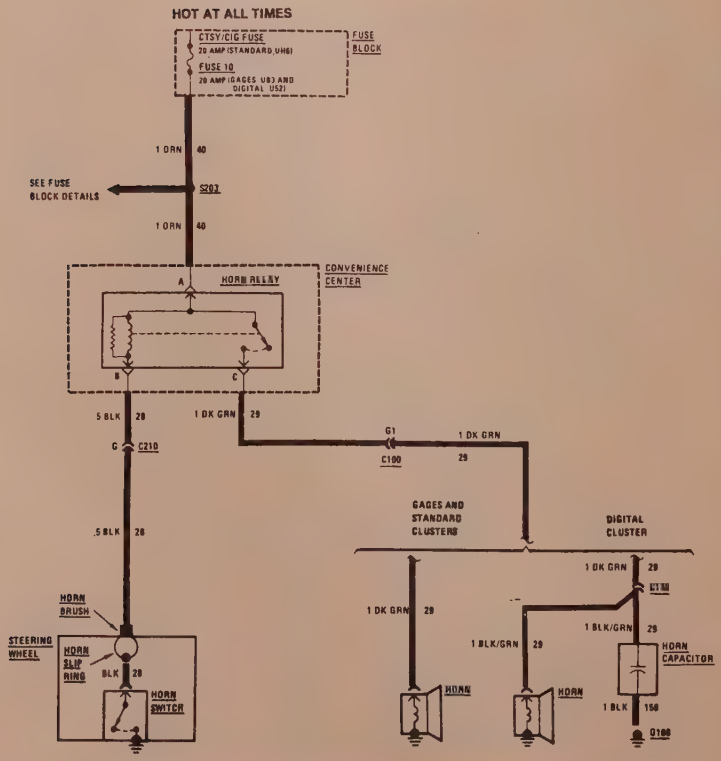


Fig. 154 Horns. Cavalier

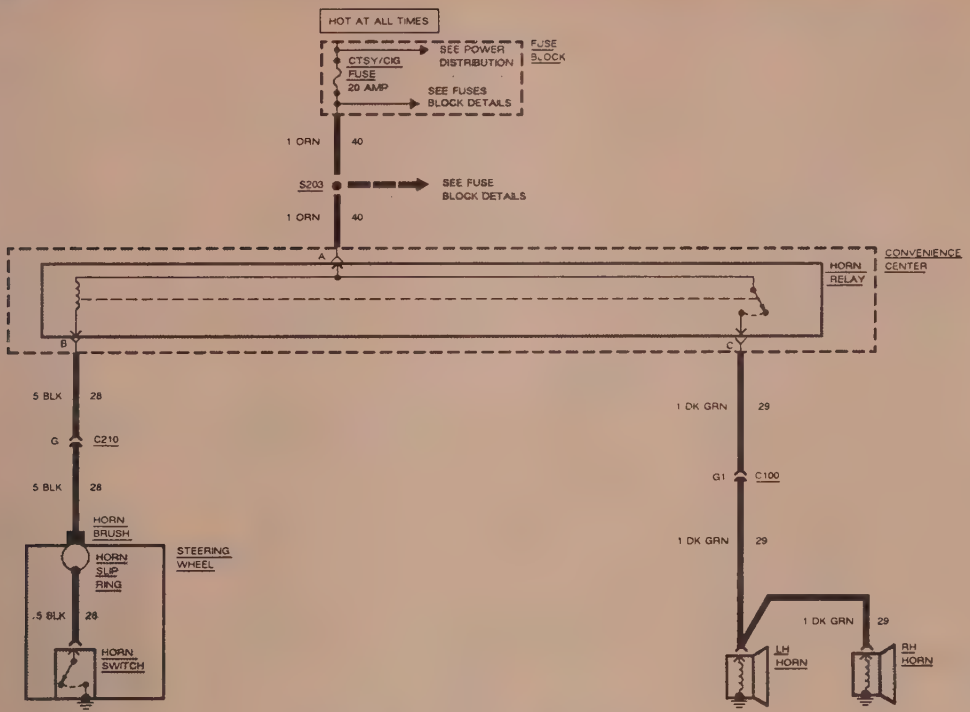


Fig. 155 Horns. Skyhawk

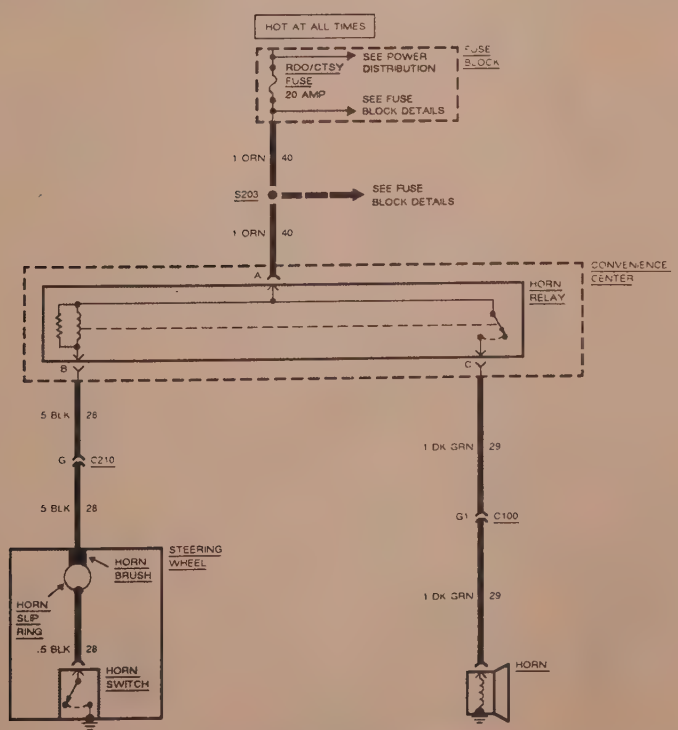


Fig. 156 Horns. Sunbird

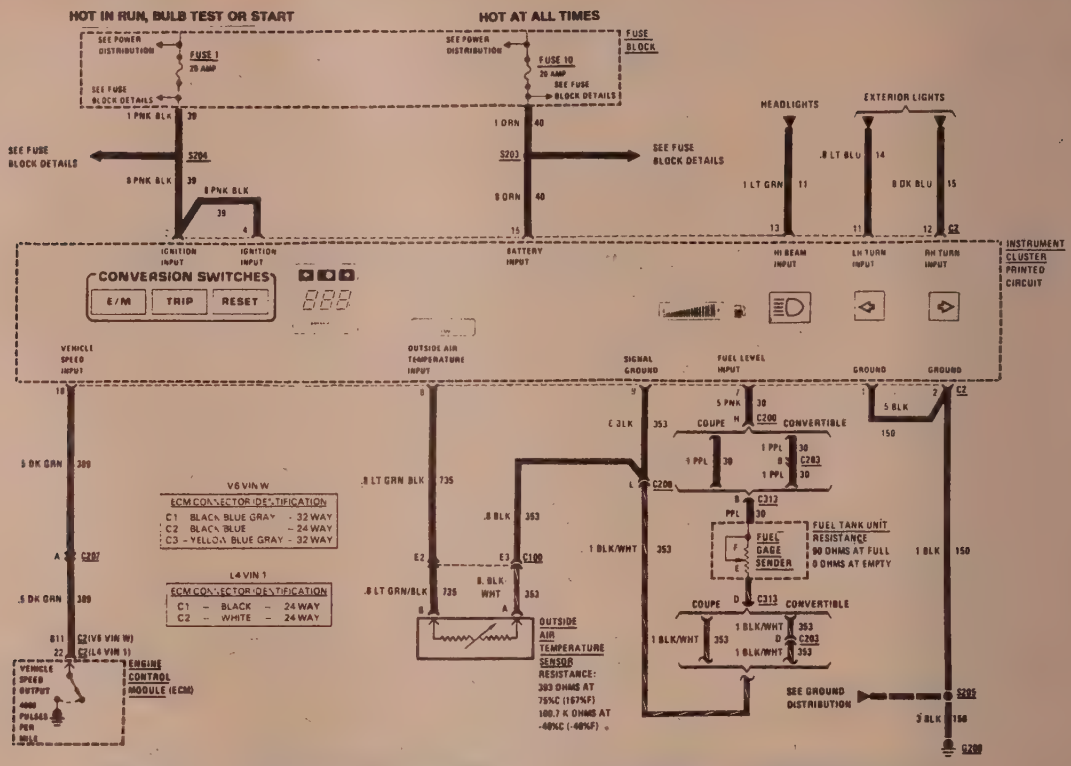


Fig. 157 Instrument Panel (Part 1 Of 4). Cavalier w/Digital Cluster

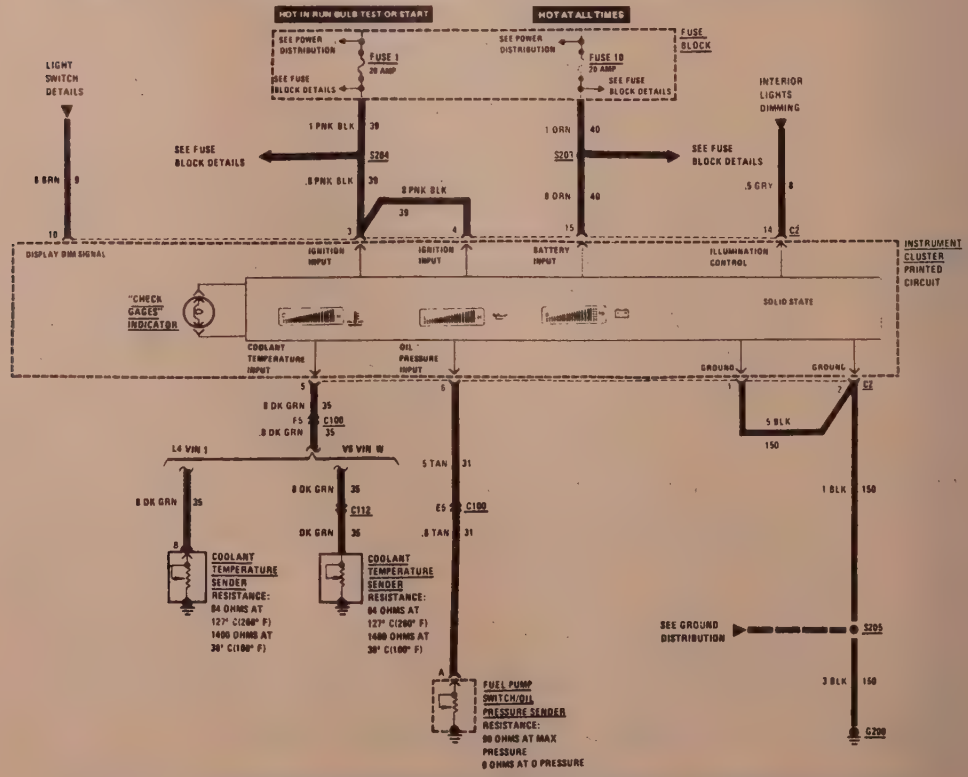


Fig. 157 Instrument Panel (Part 2 Of 4). Cavalier w/Digital Cluster

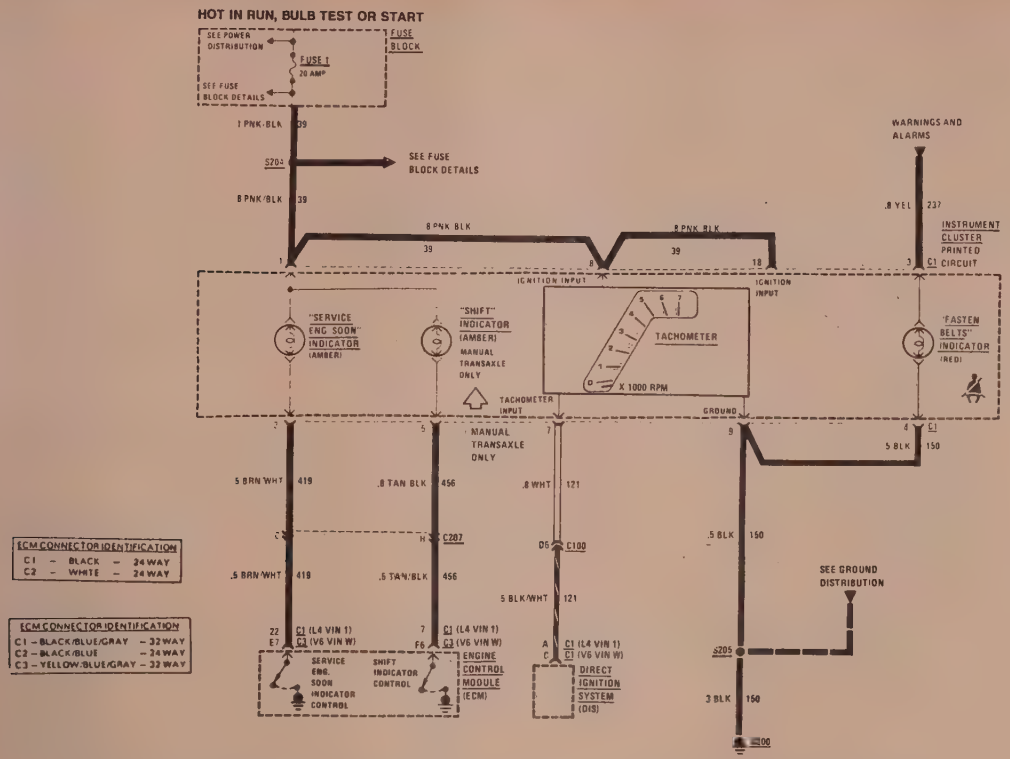


Fig. 157 Instrument Panel (Part 3 Of 4). Cavalier w/Digital Cluster

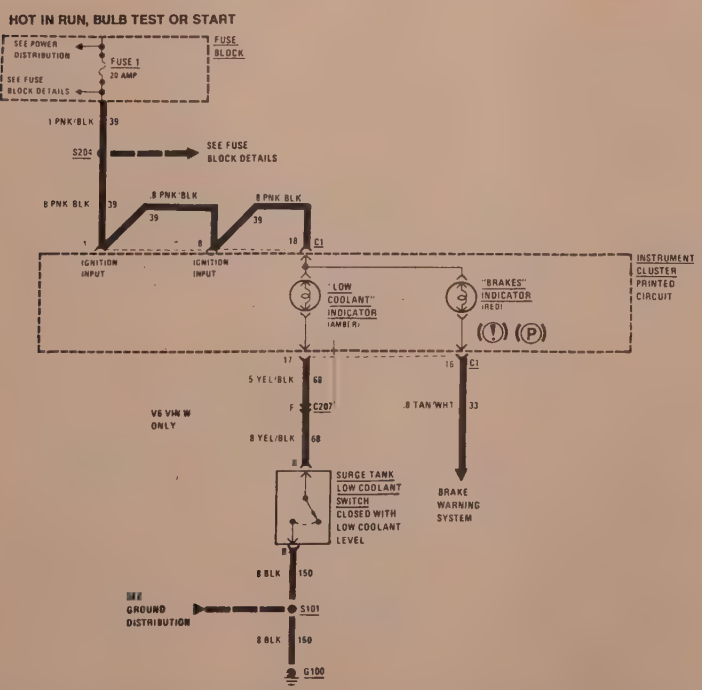


Fig. 157 Instrument Panel (Part 4 Of 4). Cavalier w/Digital Cluster

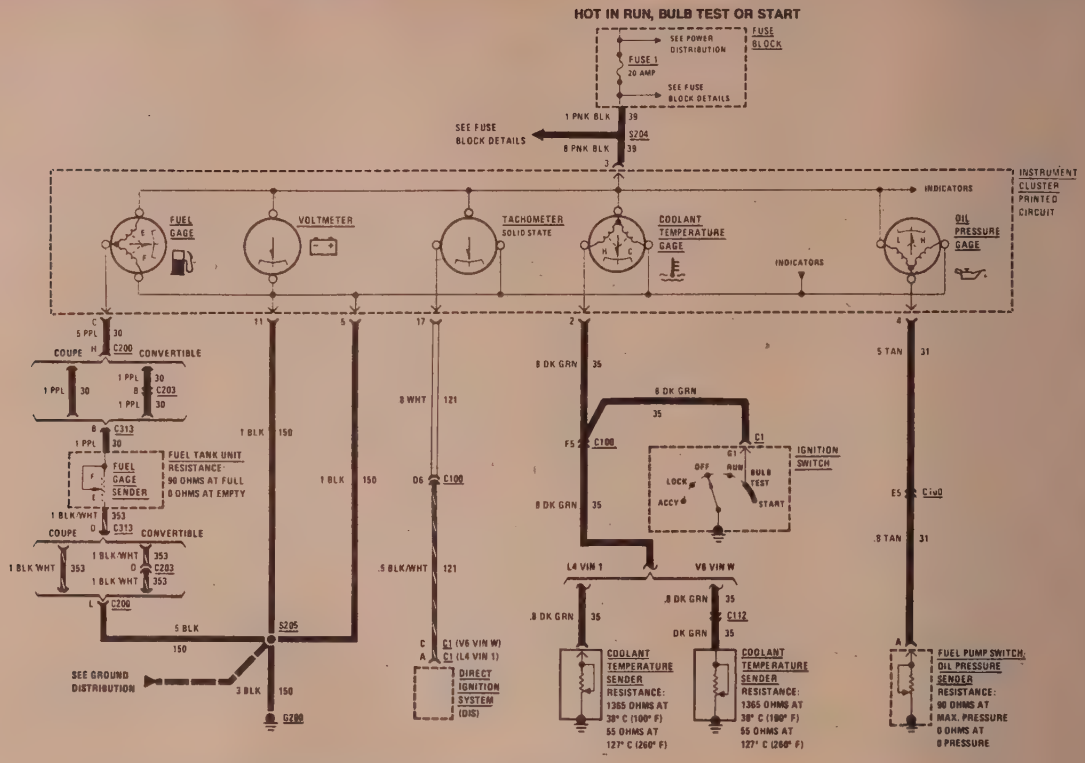


Fig. 158 Instrument Panel (Part 1 Of 3). Cavalier w/Gauge Cluster

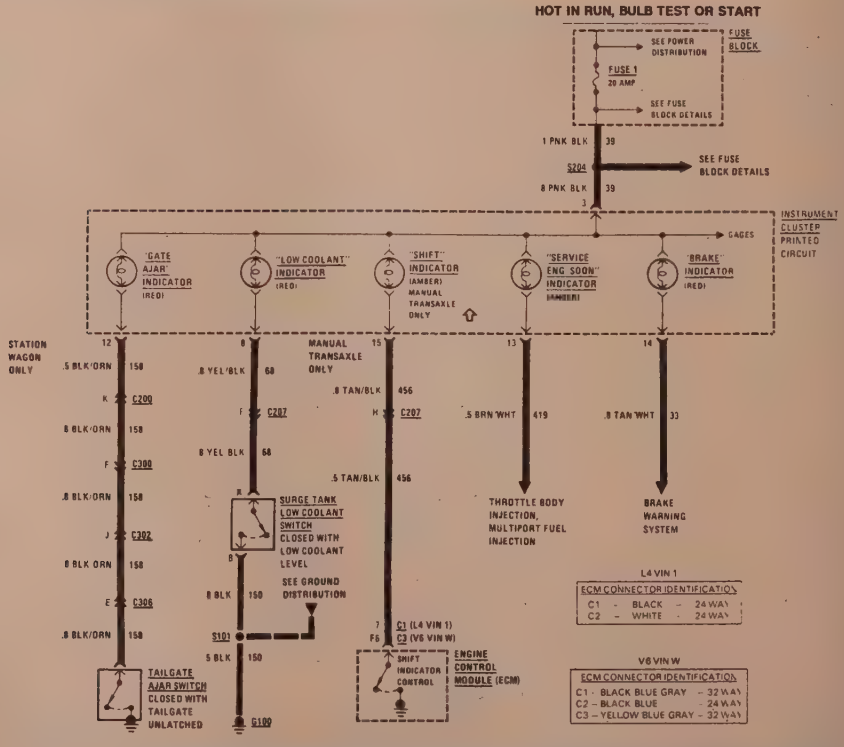


Fig. 158 Instrument Panel (Part 2 Of 3). Cavalier w/Gauge Cluster

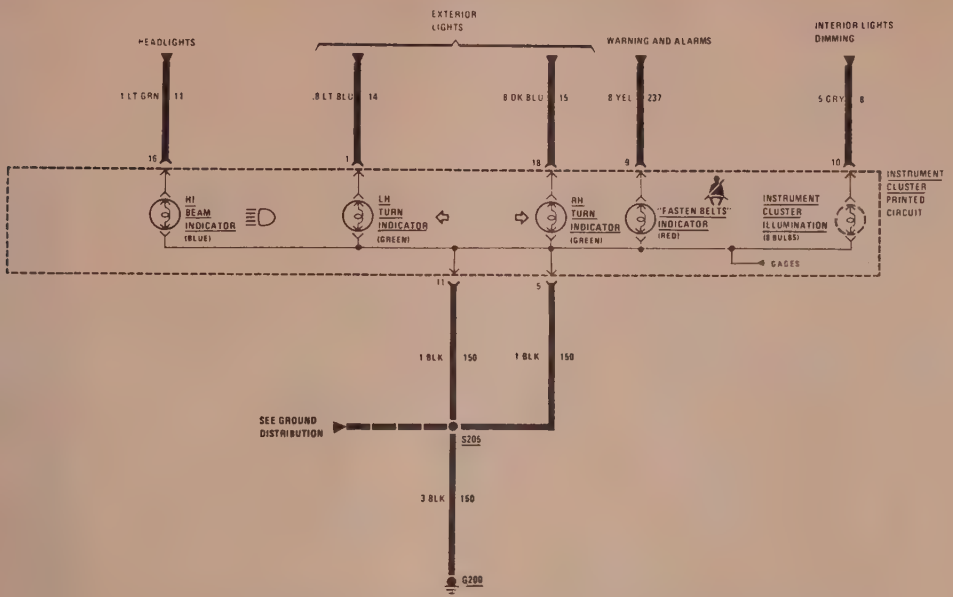


Fig. 158 Instrument Panel (Part 3 Of 3). Cavalier w/Gauge Cluster

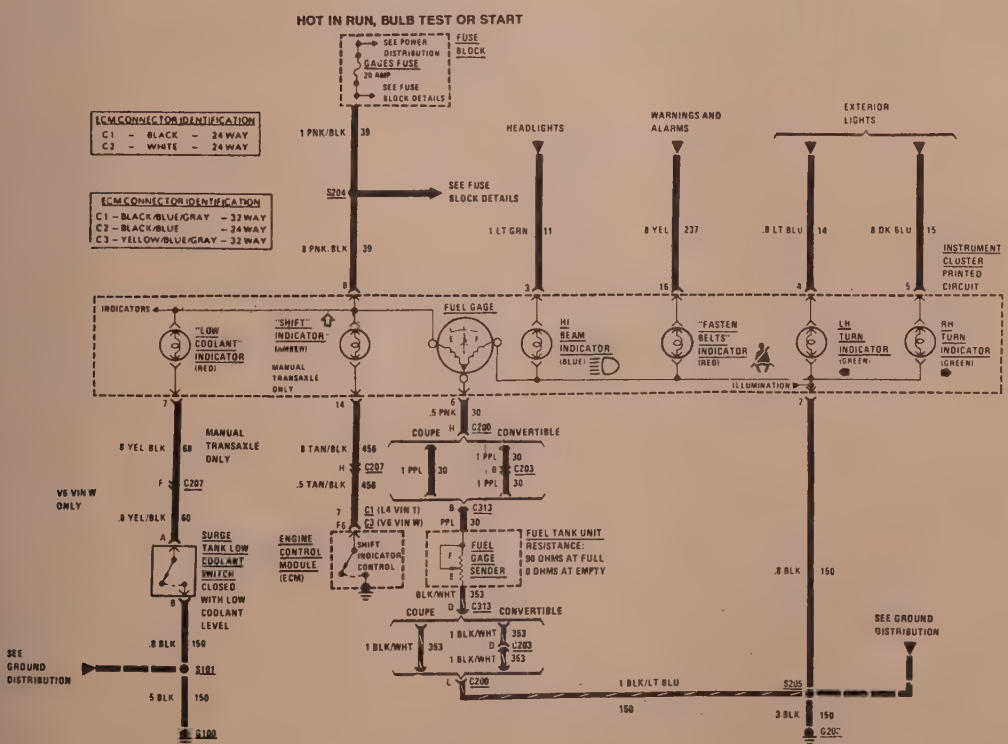


Fig. 159 Instrument Panel (Part 1 Of 2). Cavalier w/Standard Cluster

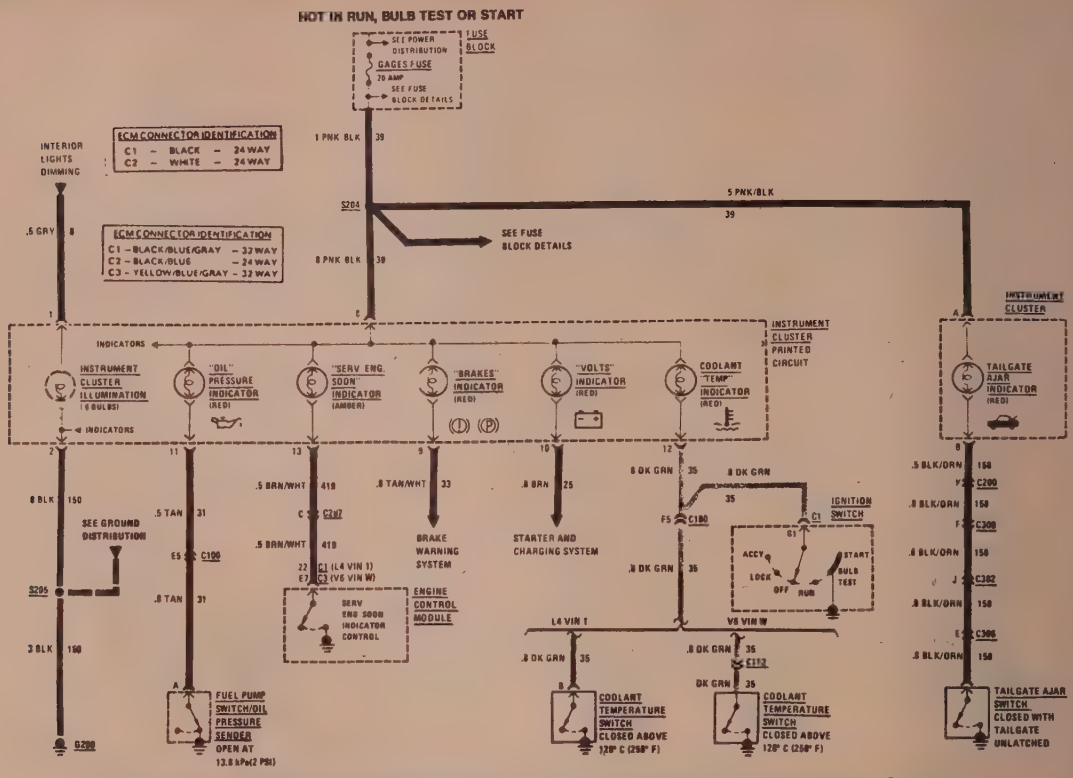


Fig. 159 Instrument Panel (Part 2 Of 2). Cavalier w/Standard Cluster

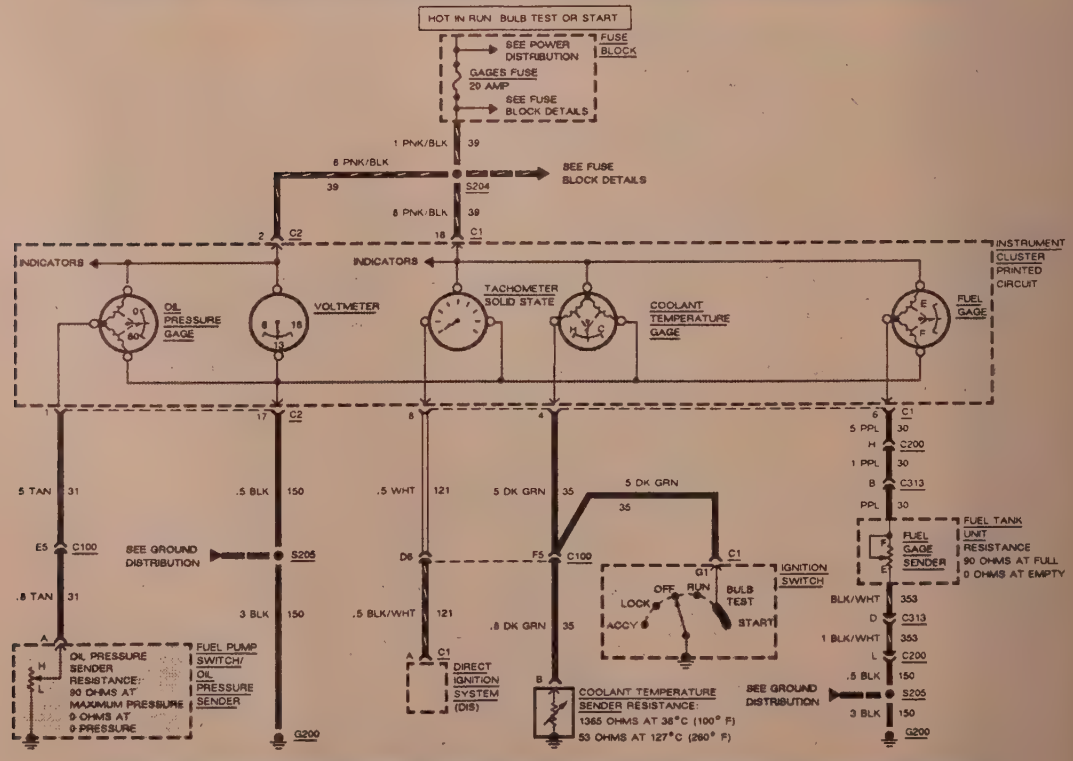


Fig. 160 Instrument Panel (Less Indicators). Skyhawk w/Gauge Cluster

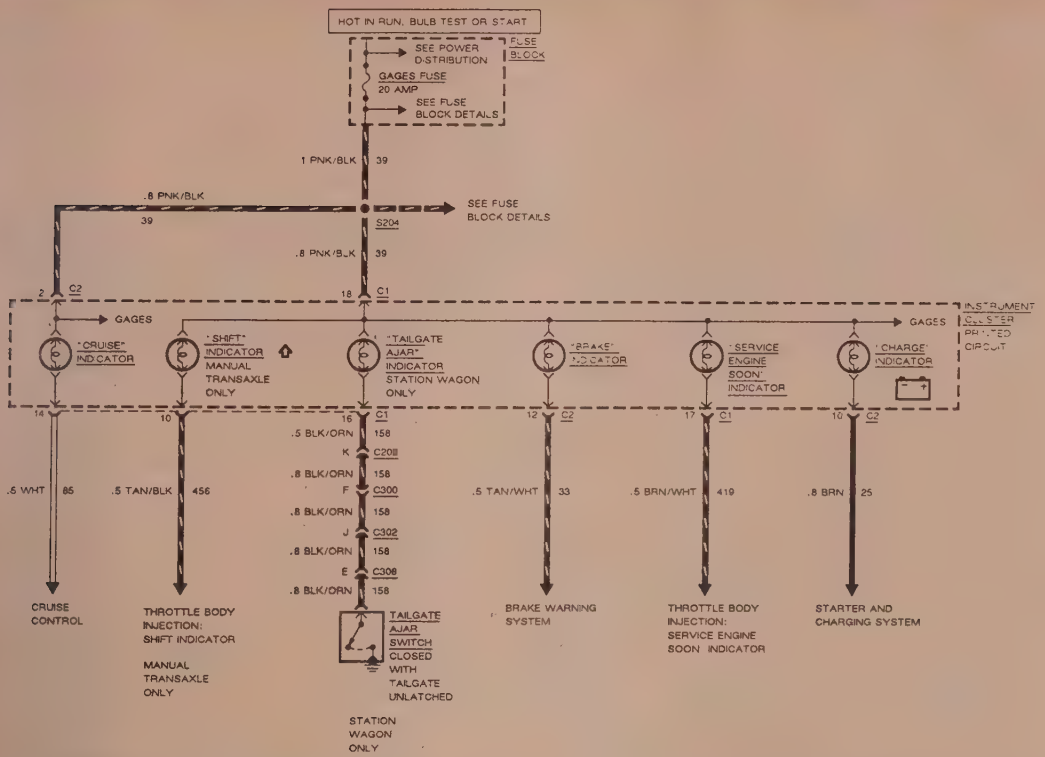


Fig. 161 Instrument Panel (With Indicators, Part 1 Of 2). Skyhawk w/Gauge Cluster

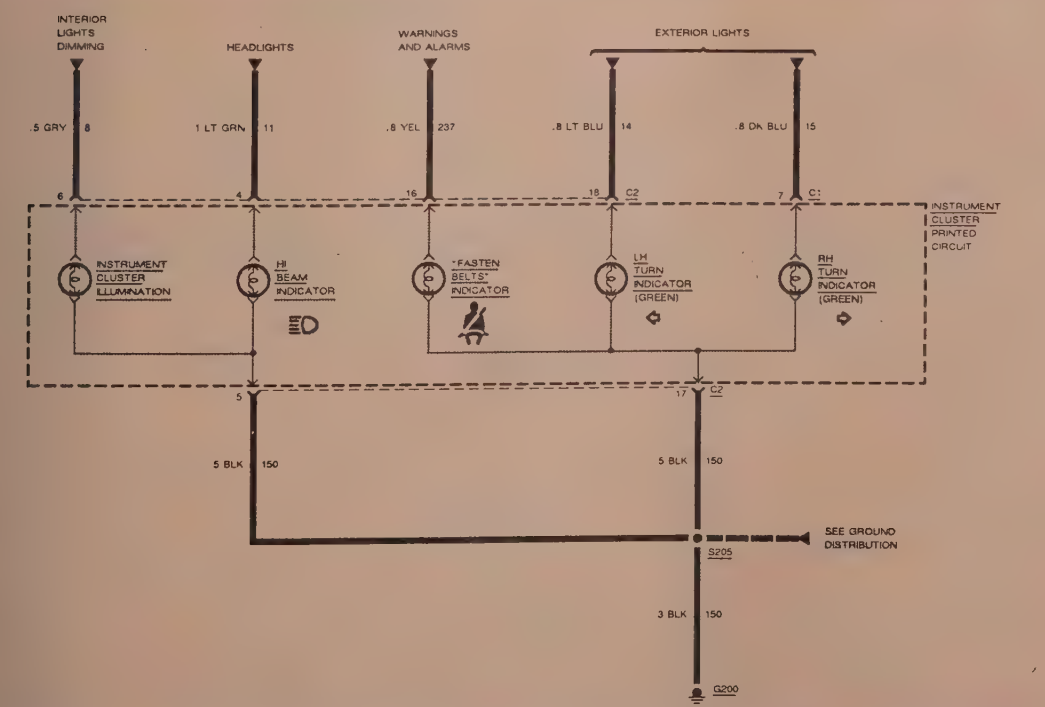


Fig. 161 Instrument Panel (With Indicators, Part 2 Of 2). Skyhawk w/Gauge Cluster

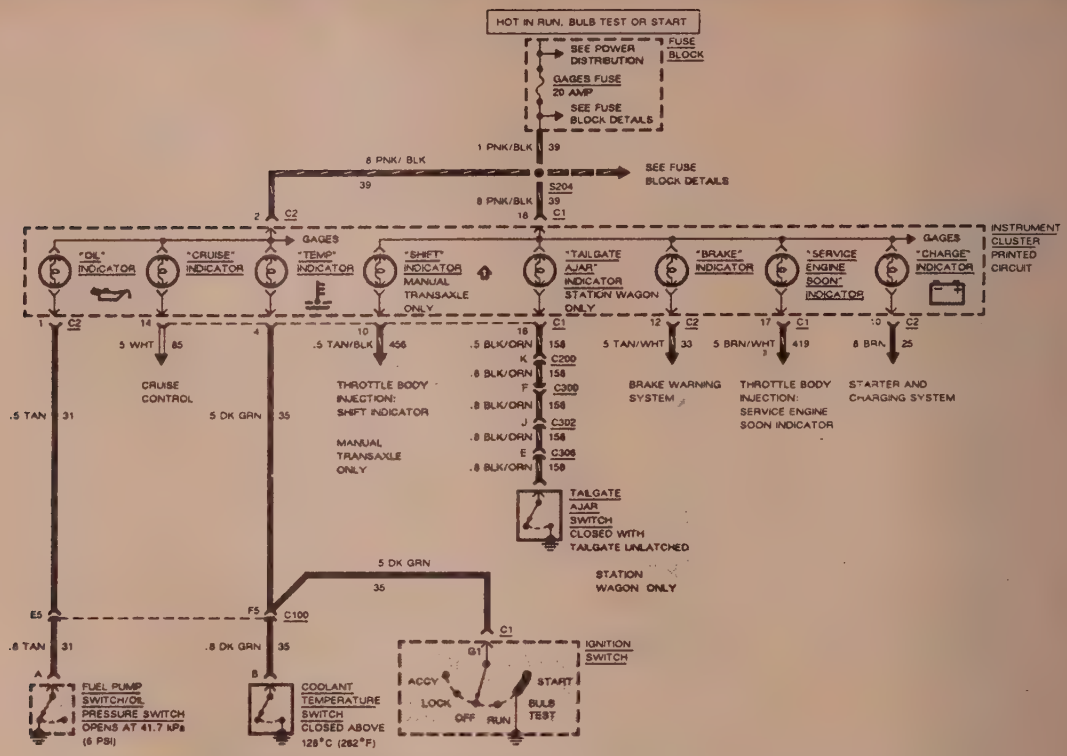


Fig. 162 Instrument Panel (Indicators). Skyhawk w/Standard Cluster

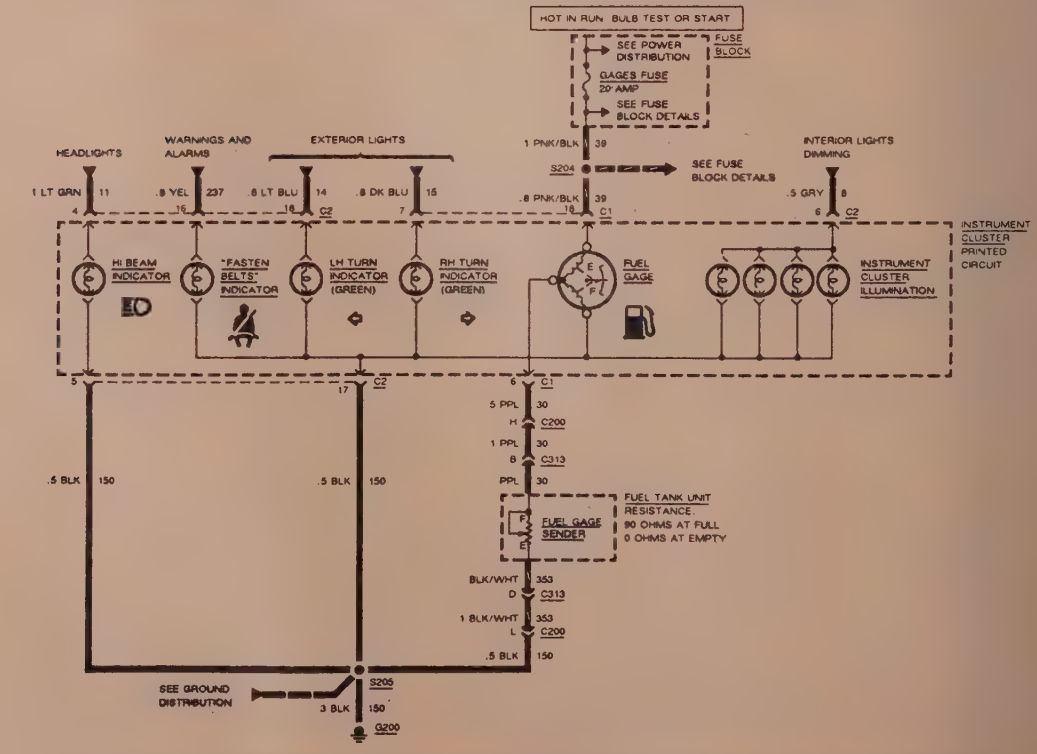


Fig. 163 Instrument Panel (Illumination). Skyhawk w/Standard Cluster

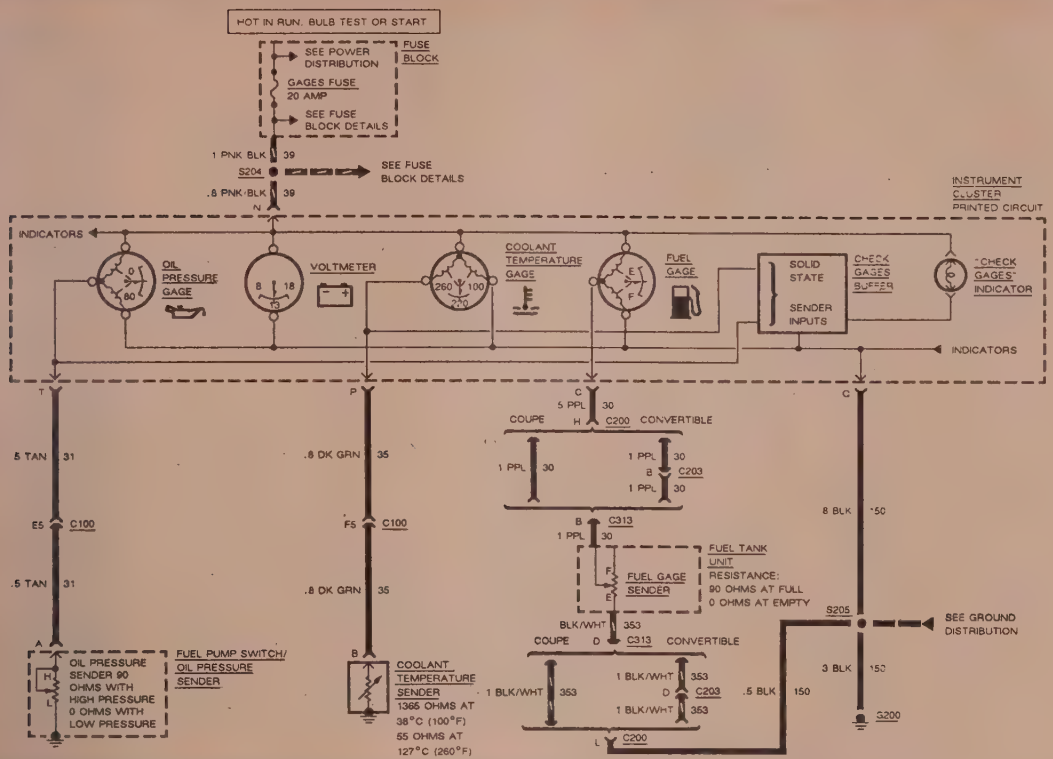


Fig. 164 Instrument Panel (Check Gauge Indicators). Sunbird Less Turbo w/Gauge Cluster

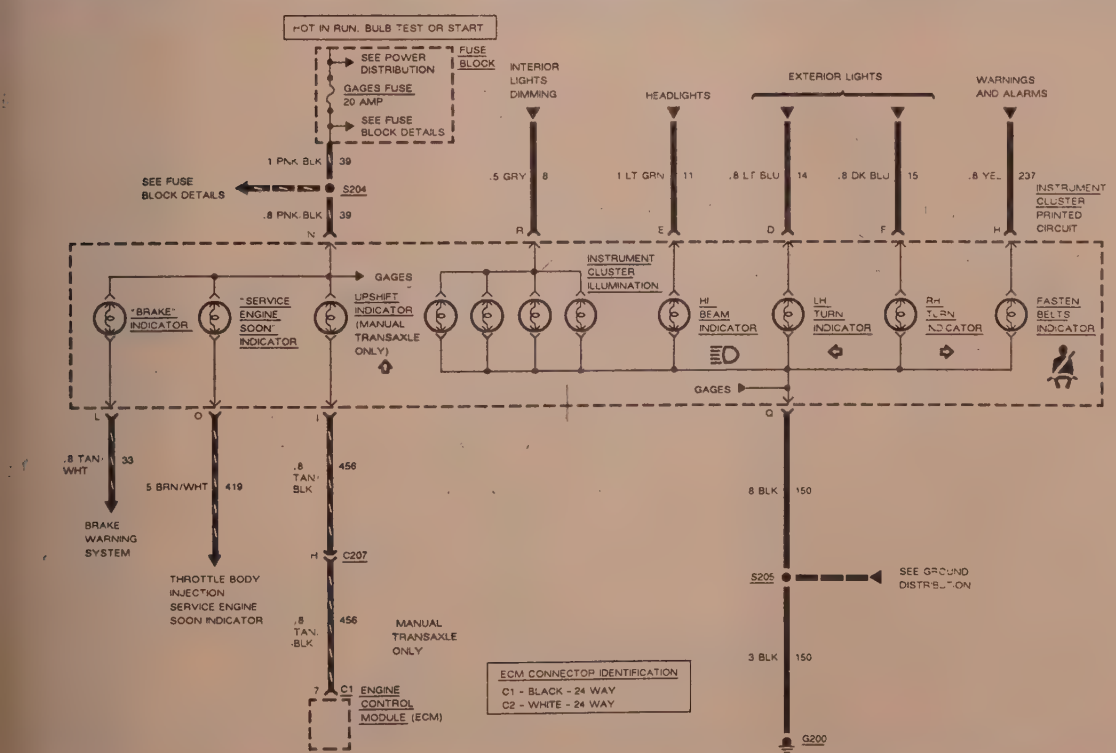


Fig. 165 Instrument Panel (Indicators & Illumination). Sunbird Less Turbo w/Gauge Cluster

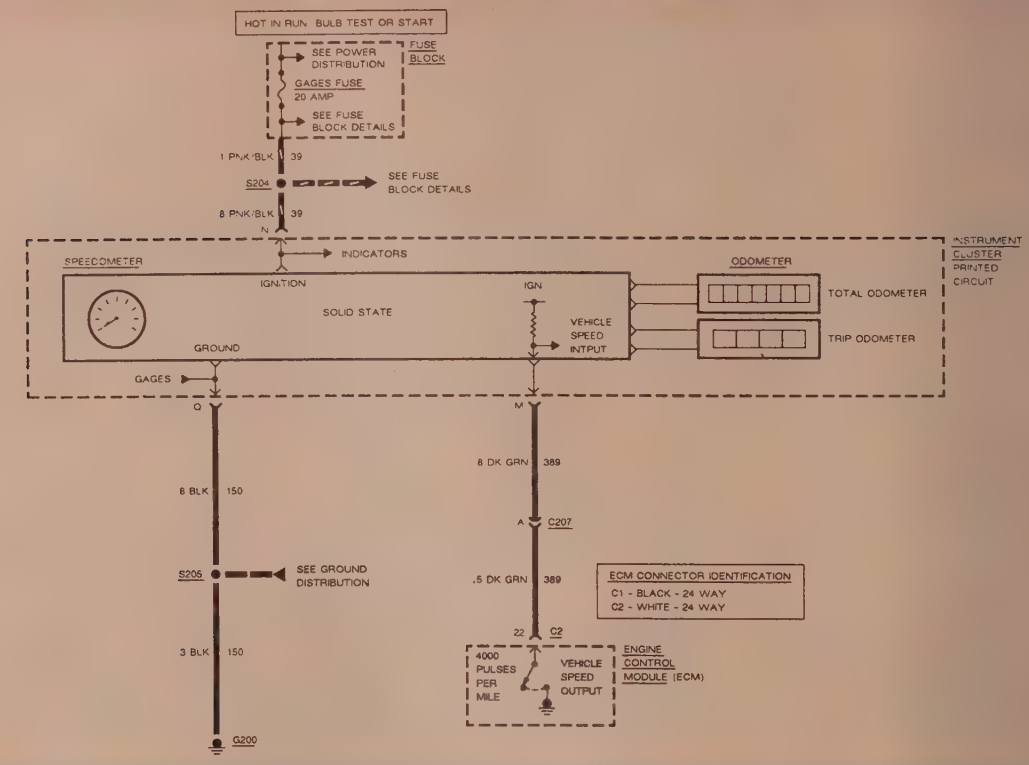


Fig. 166 Instrument Panel (Speedometer & Odometers). Sunbird Less Turbo w/Gauge Cluster

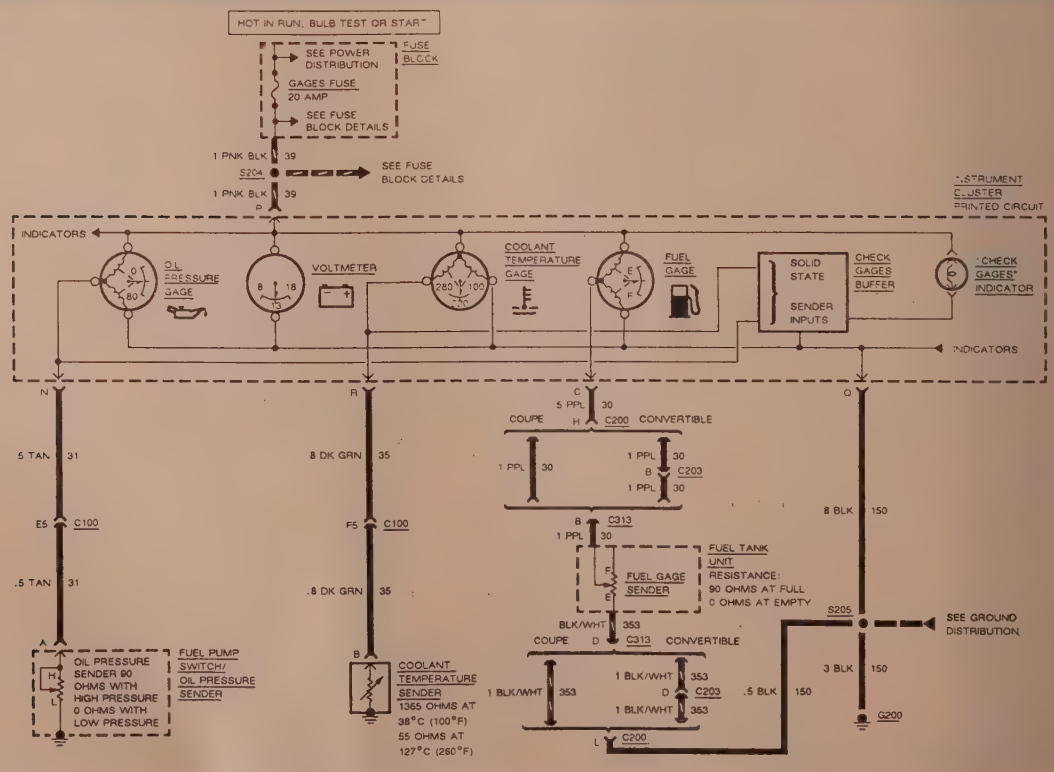


Fig. 167 Instrument Panel (Check Gauges Indicators). Sunbird Turbo w/Gauge Cluster

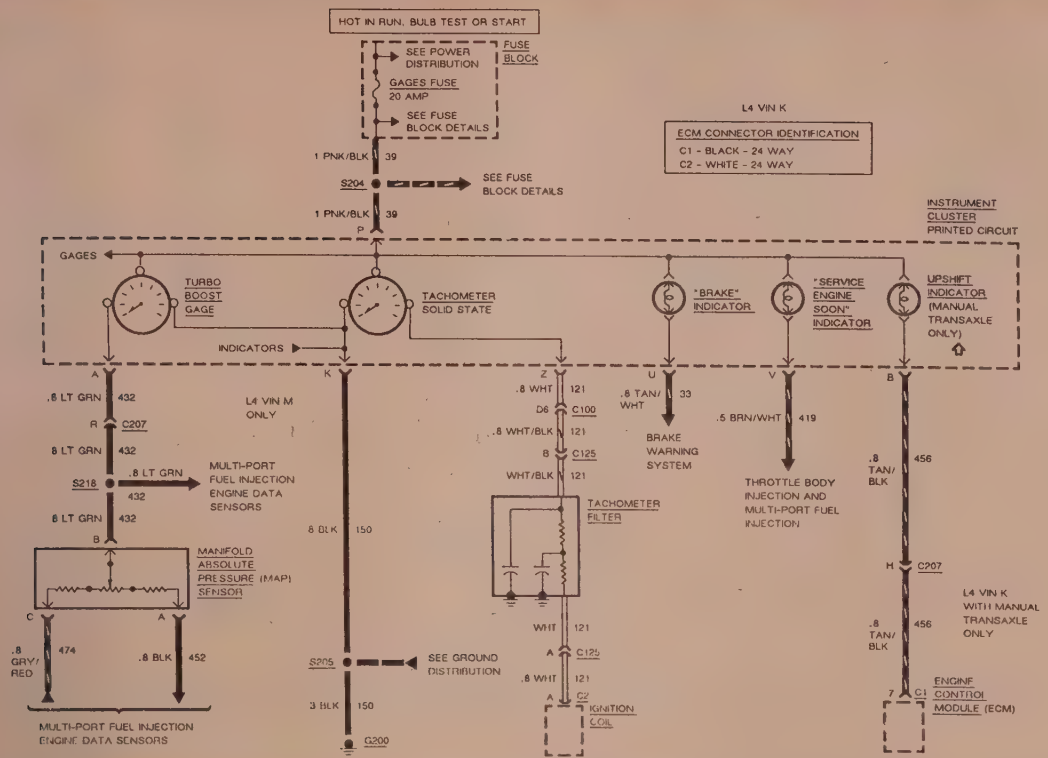


Fig. 168 Instrument Panel (Turbo Boost Gauges, Indicators & Tachometer). Sunbird Turbo w/Gauge Cluster

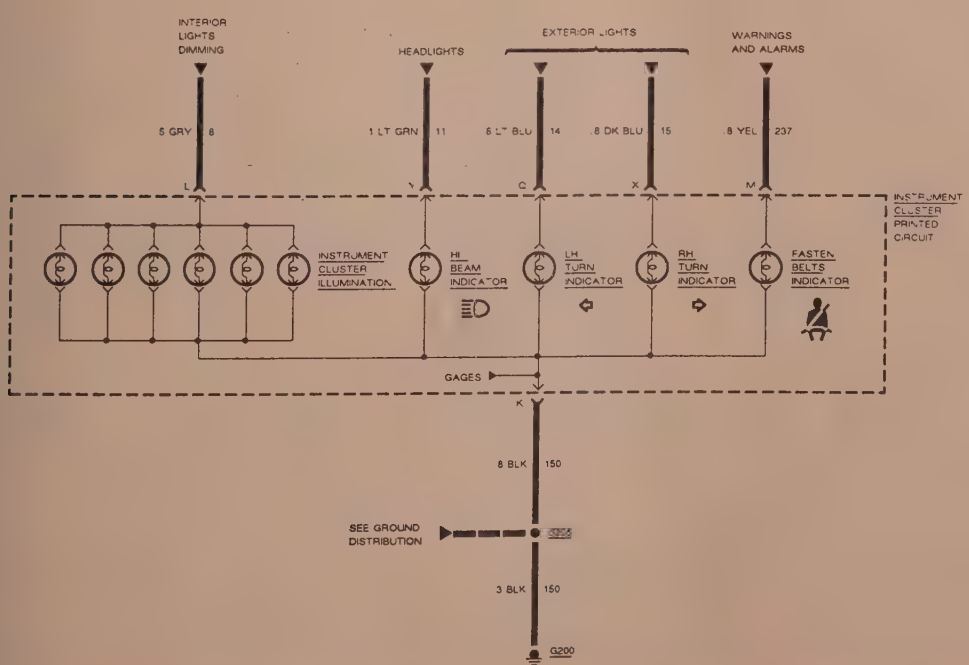


Fig. 169 Instrument Panel (Indicators & Illumination). Sunbird Turbo w/Gauge Cluster

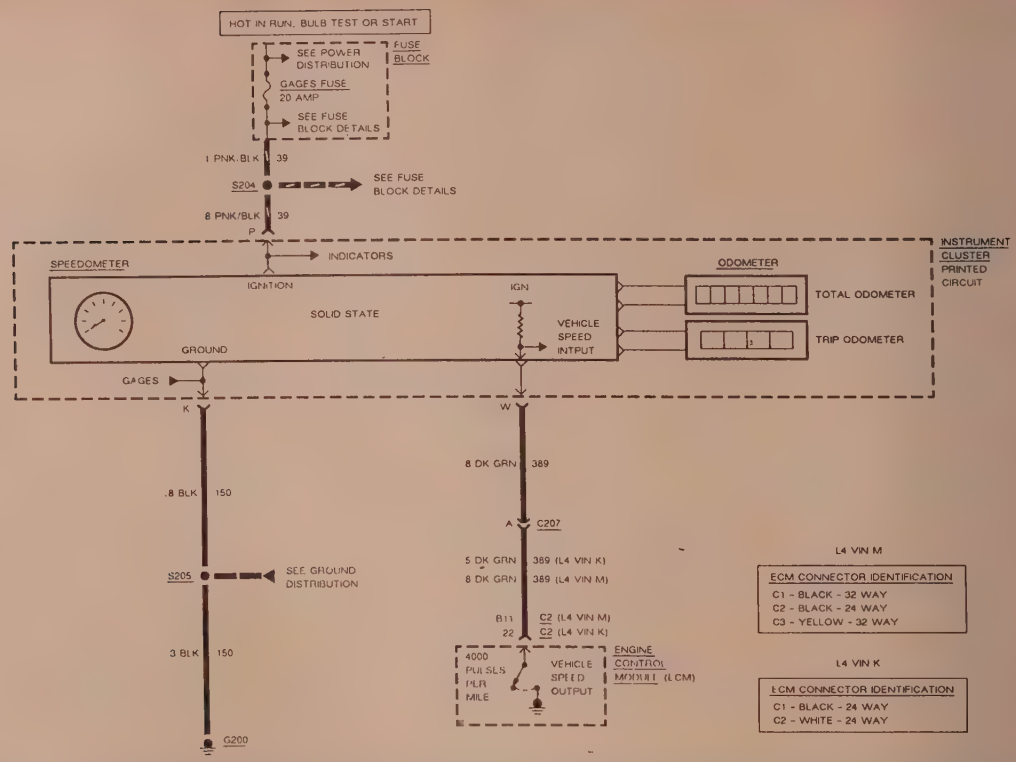


Fig. 170 Instrument Panel (Speedometer & Odometer). Sunbird Turbo w/Gauge Cluster

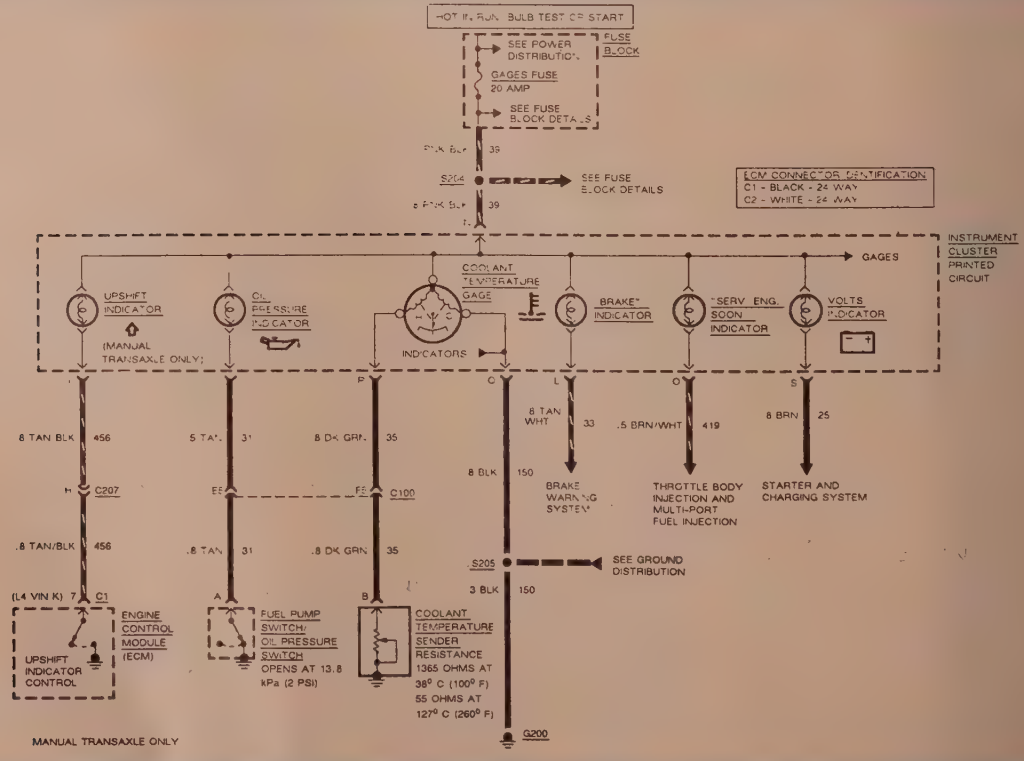


Fig. 171 Instrument Panel (Coolant Temperature Gauge & Indicators). Sunbird w/Standard Cluster

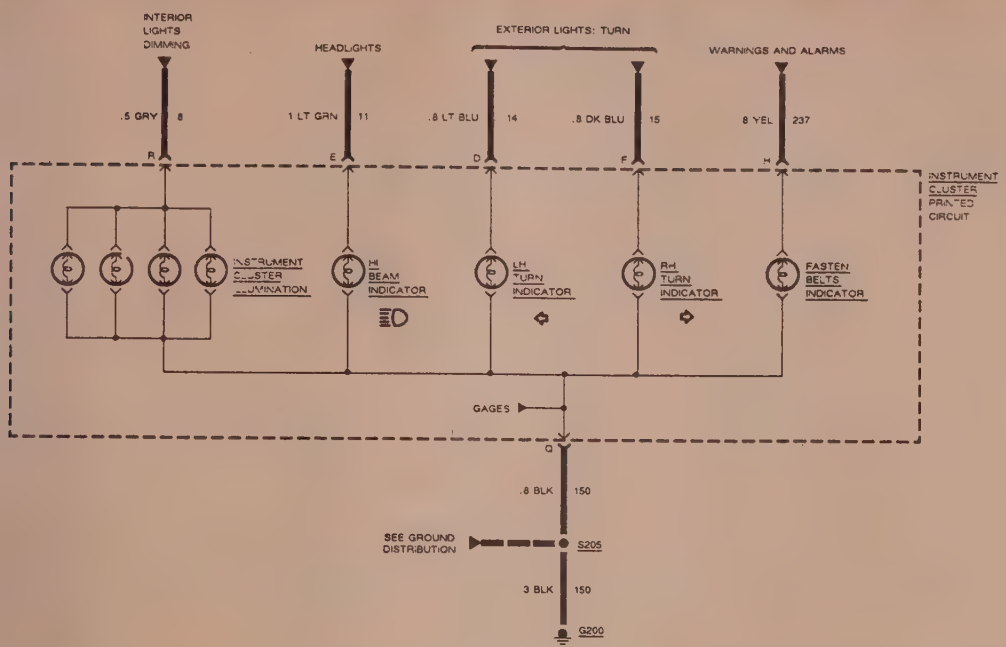


Fig. 172 Instrument Panel (Indicators & Illumination). Sunbird w/Standard Cluster

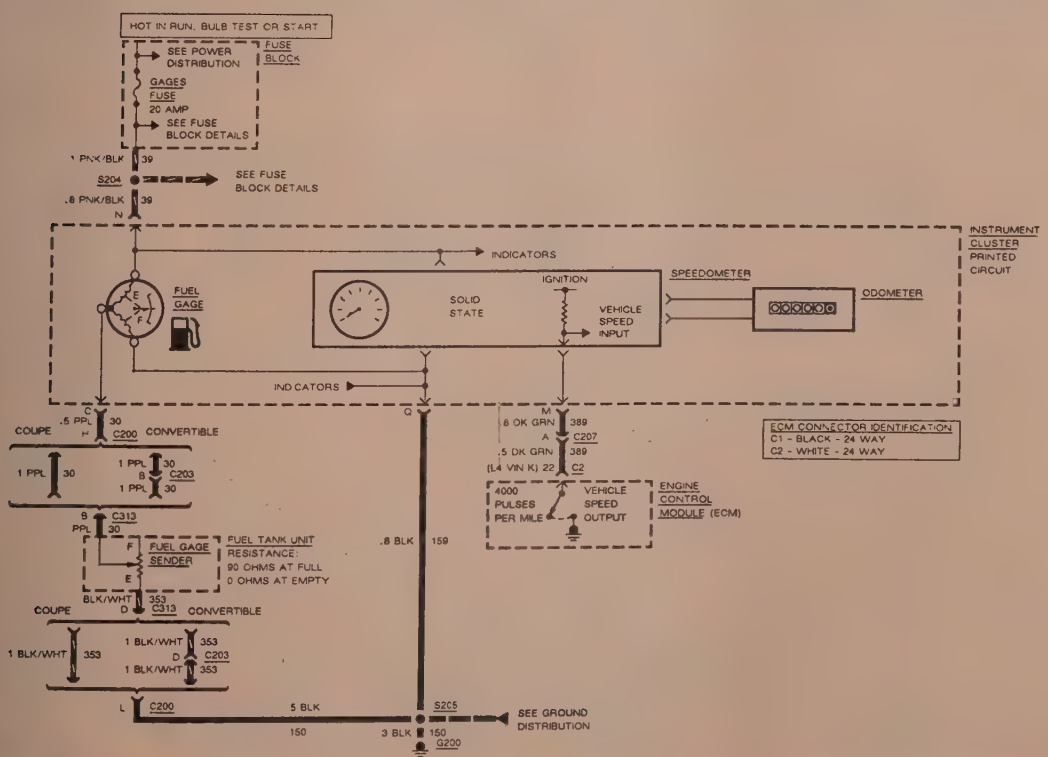


Fig. 173 Instrument Panel (Fuel Gauge & Speedometer). Sunbird w/Standard Cluster

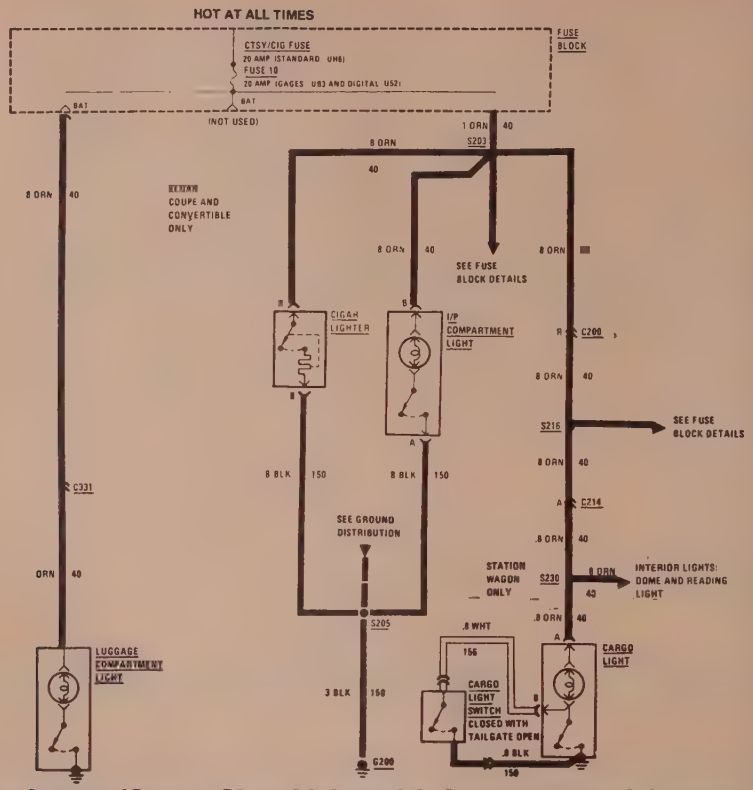


Fig. 174 Interior Lamps (Cargo, Cigar Lighter, I/P Compartment & Luggage Compartment). Cavalier

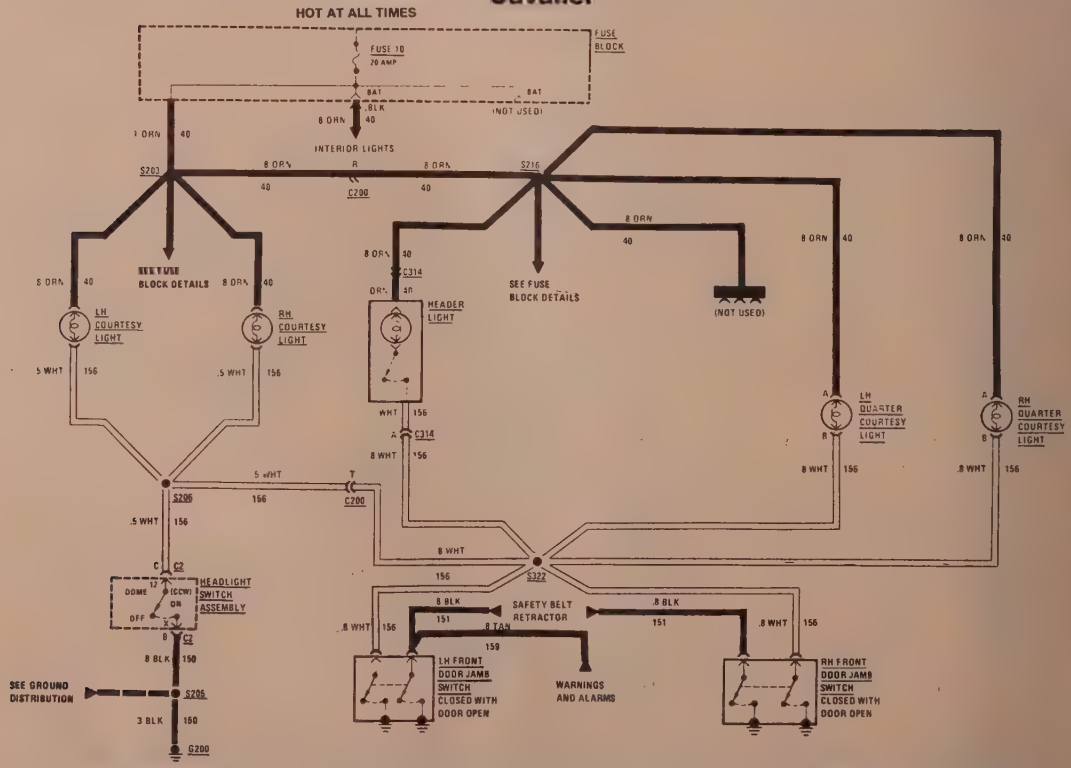


Fig. 175 Interior Lamps (Courtesy, Header & Quarter). Cavalier Convertible

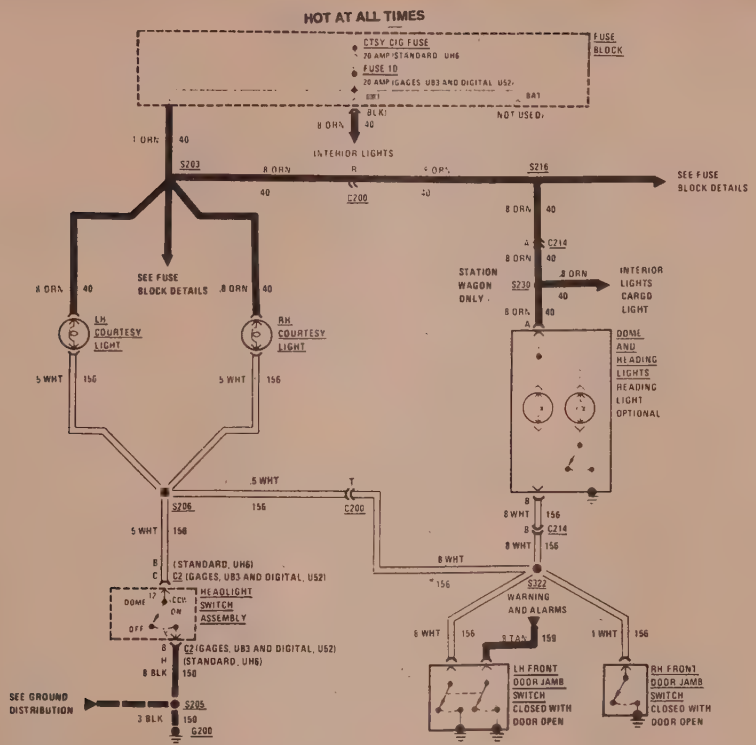


Fig. 176 Interior Lamps (Courtesy, Dome & Reading). Cavalier Except Convertible

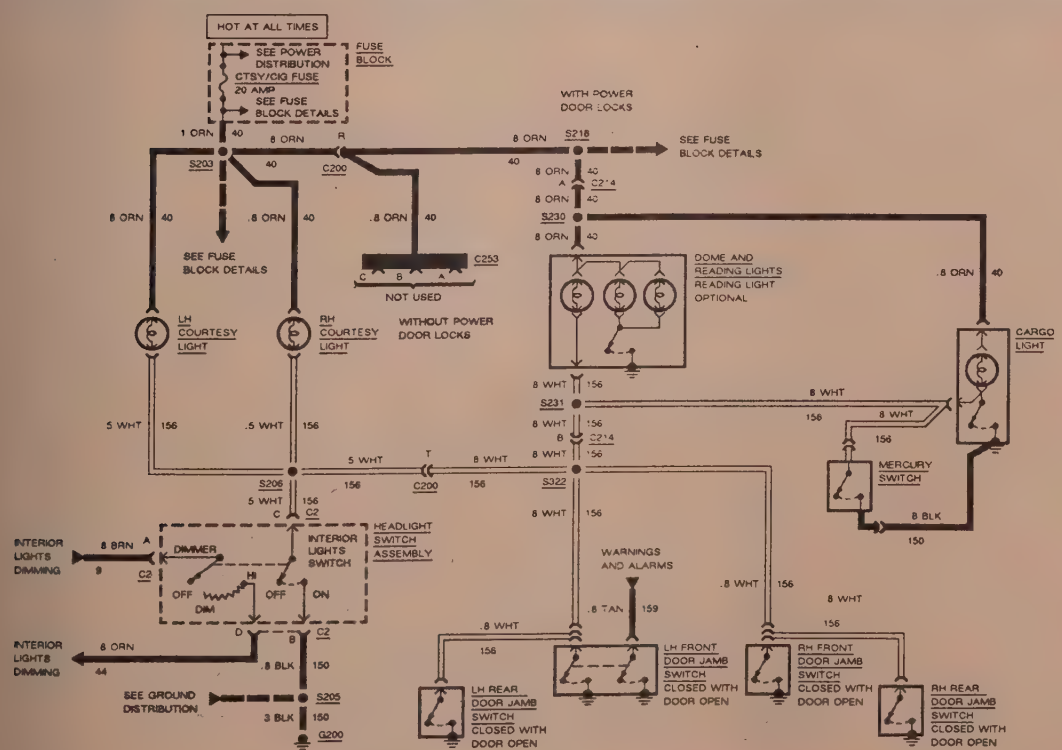


Fig. 177 Interior Lamps (Cargo, Courtesy, Dome & Reading). Skyhawk

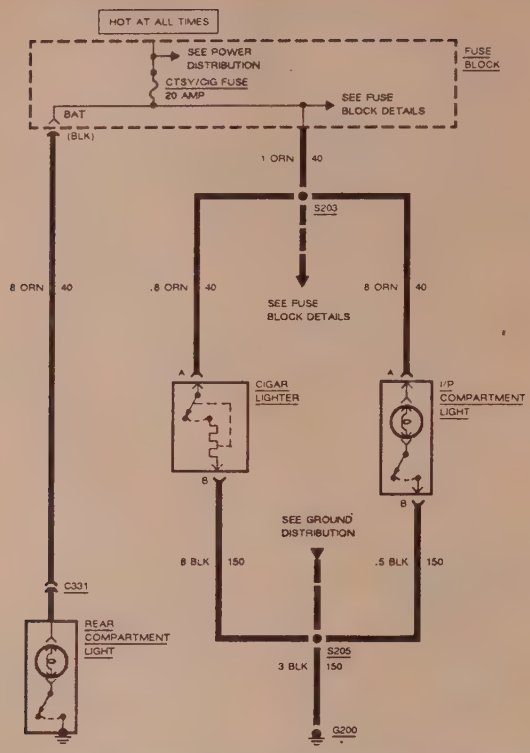


Fig. 178 Interior Lamps (Cigar Lighter, I/P Compartment & Rear Compartment). Skyhawk

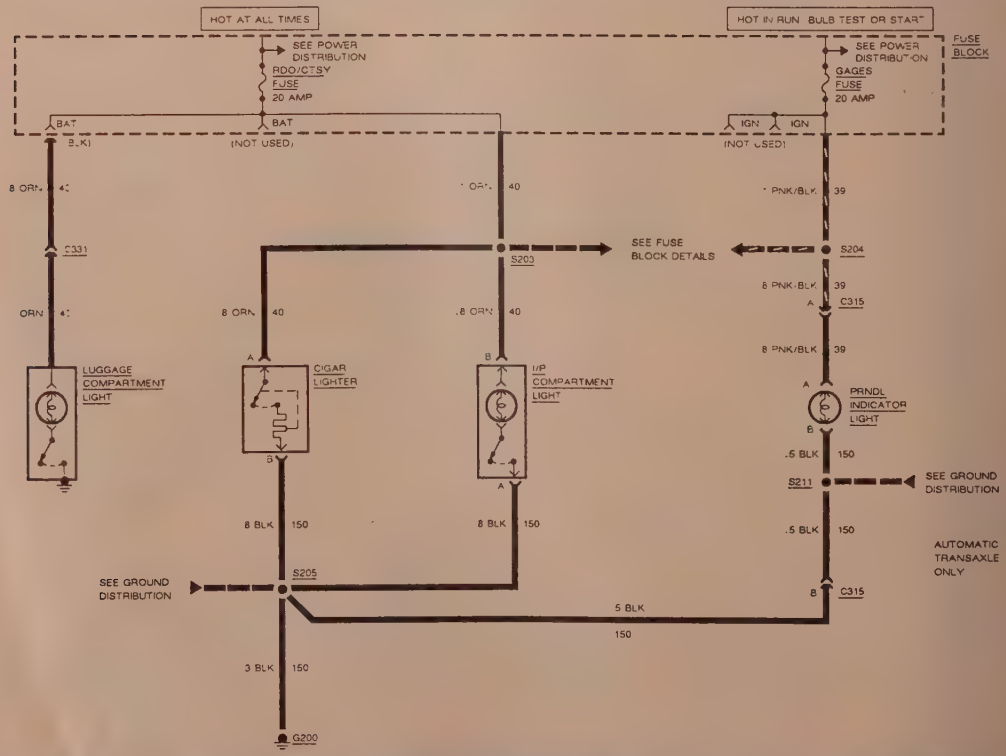


Fig. 179 Interior Lamps (Cigar Lighter, I/P Compartment, Luggage Compartment & PRNDL Indicator). Sunbird

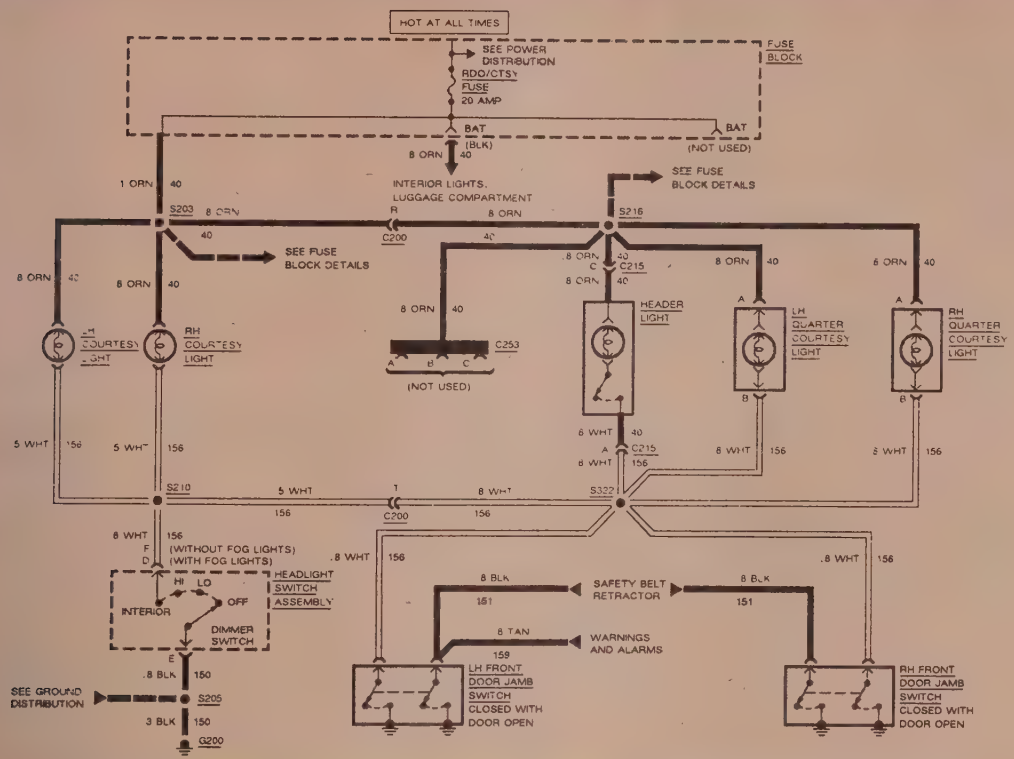


Fig. 180 Interior Lamps (Courtesy, Header & Quarter Courtesy). Sunbird

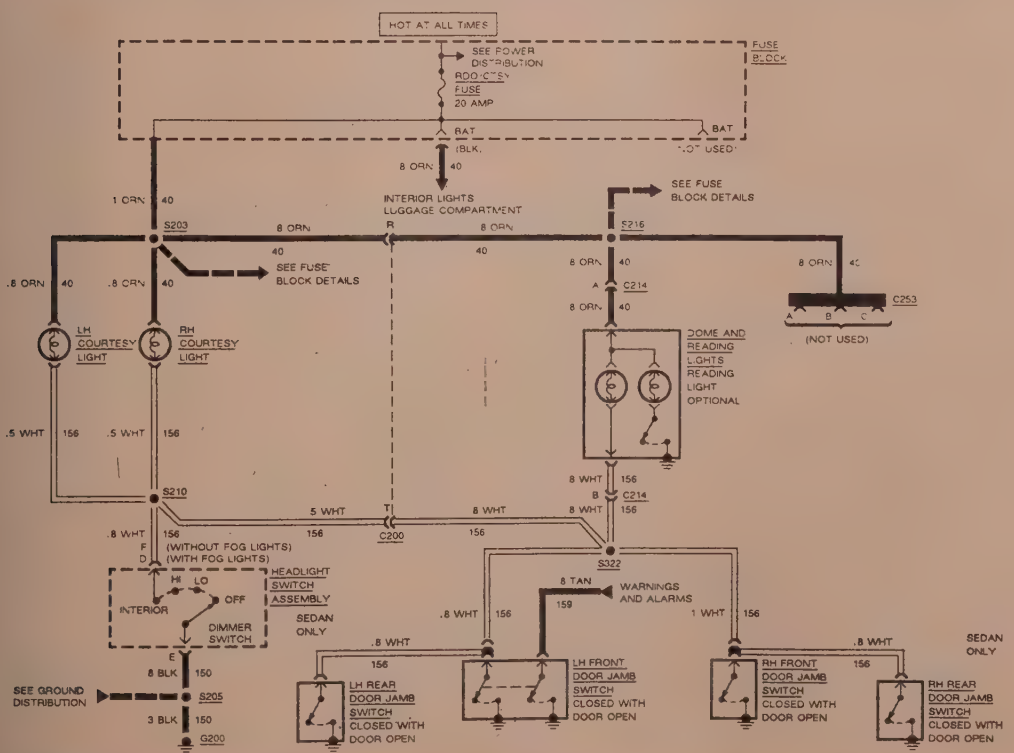


Fig. 181 Interior Lamps (Courtesy, Dome & Reading). Sunbird Sedan & Coupe

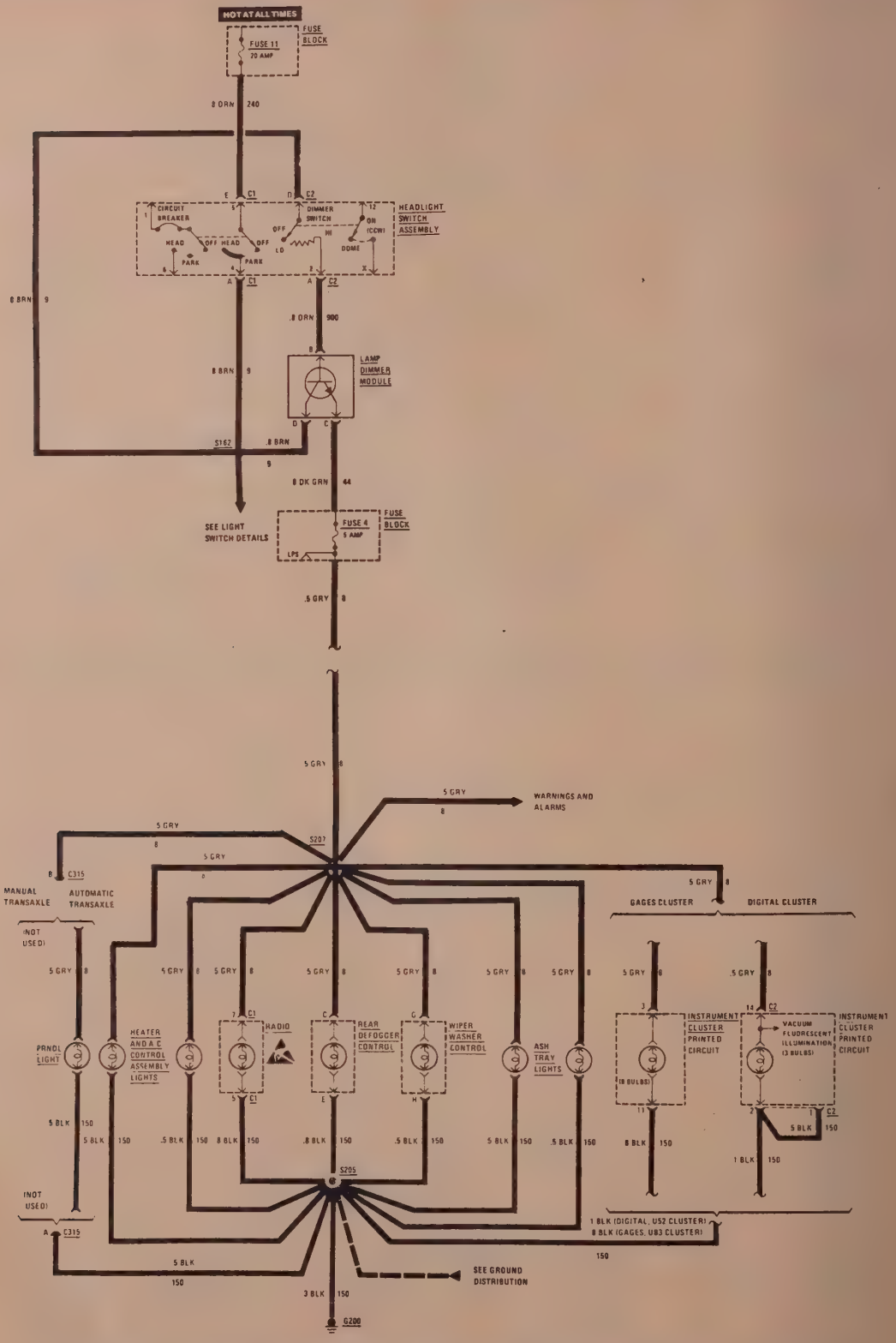


Fig. 182 Interior Lamps Dimming. Cavalier w/Digital & Gauge Cluster

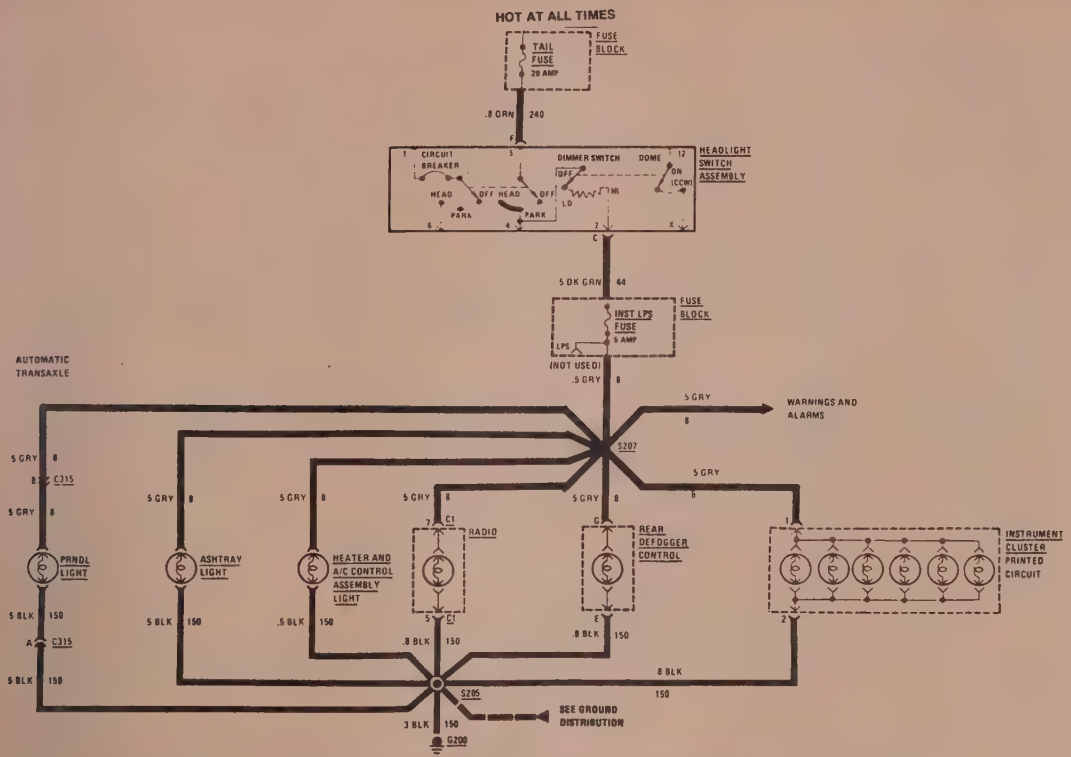


Fig. 183 Interior Lamps Dimming. Cavalier w/Standard Cluster

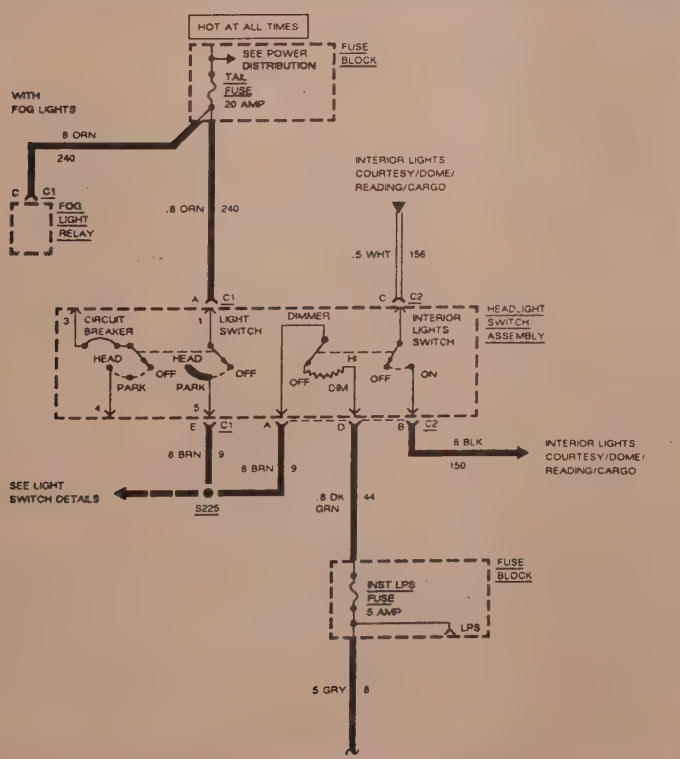


Fig. 184 Interior Lamps Dimming (Part 1 Of 2). Skyhawk

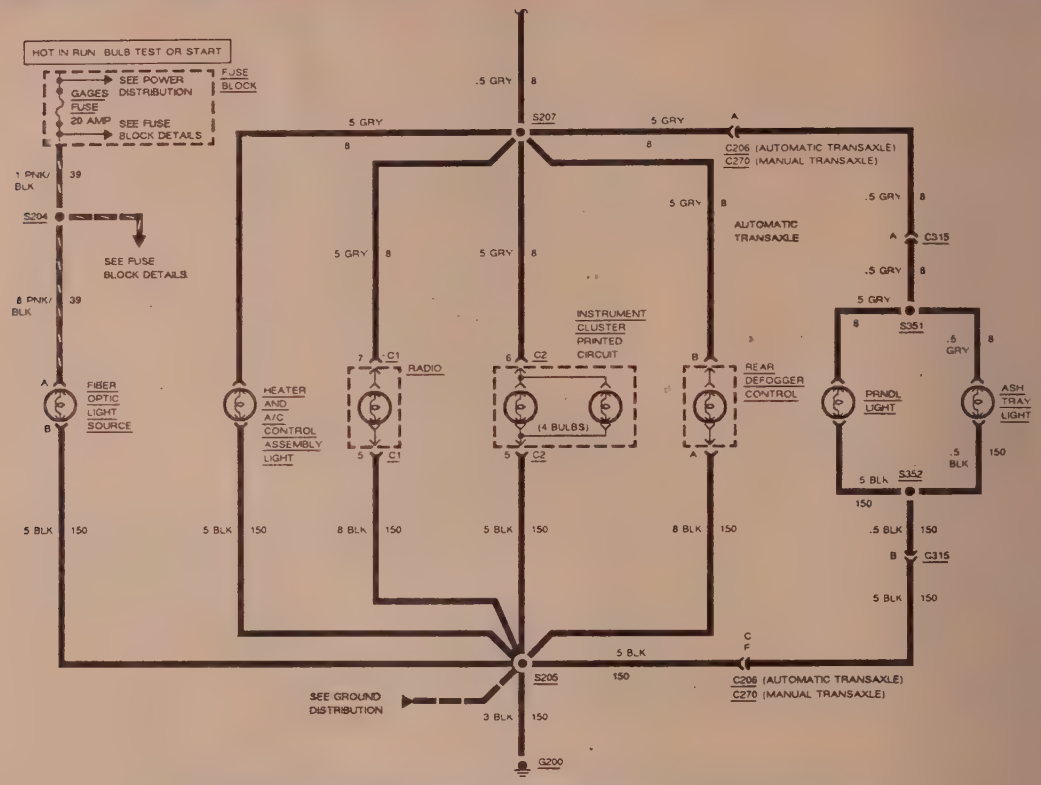


Fig. 184 Interior Lamps Dimming (Part 2 Of 2). Skyhawk

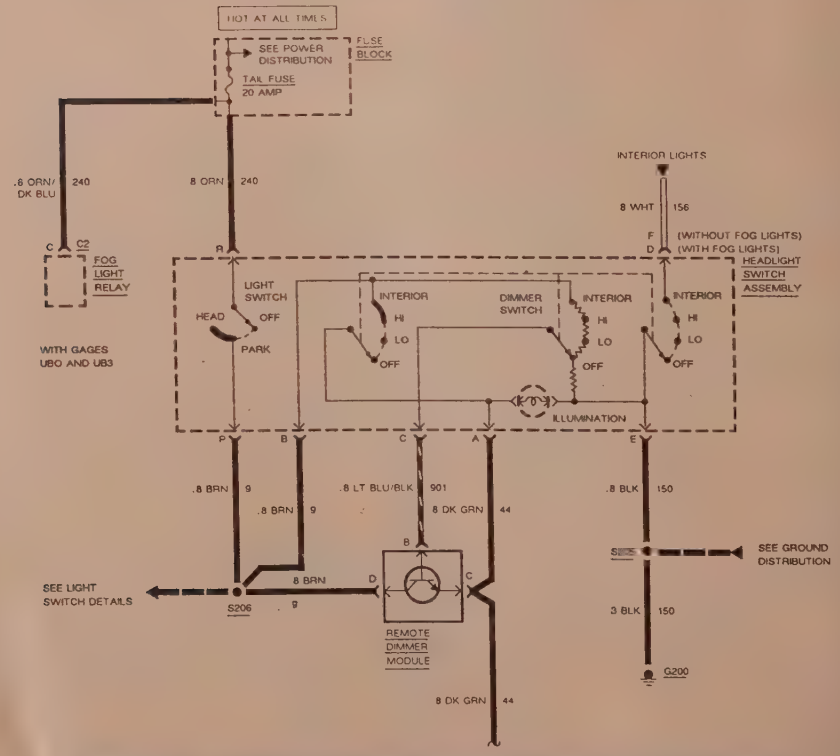


Fig. 185 Interior Lamps Dimming (Part 1 Of 2). Sunbird

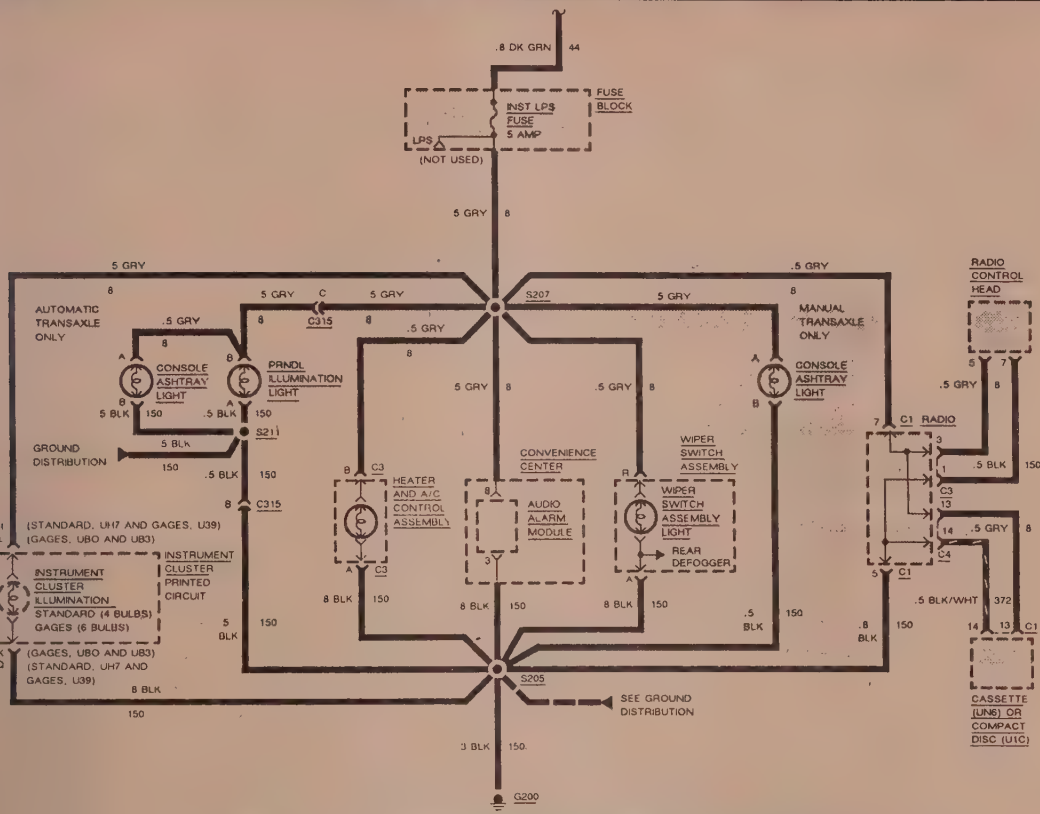


Fig. 185 Interior Lamps Dimming (Part 2 Of 2). Sunbird

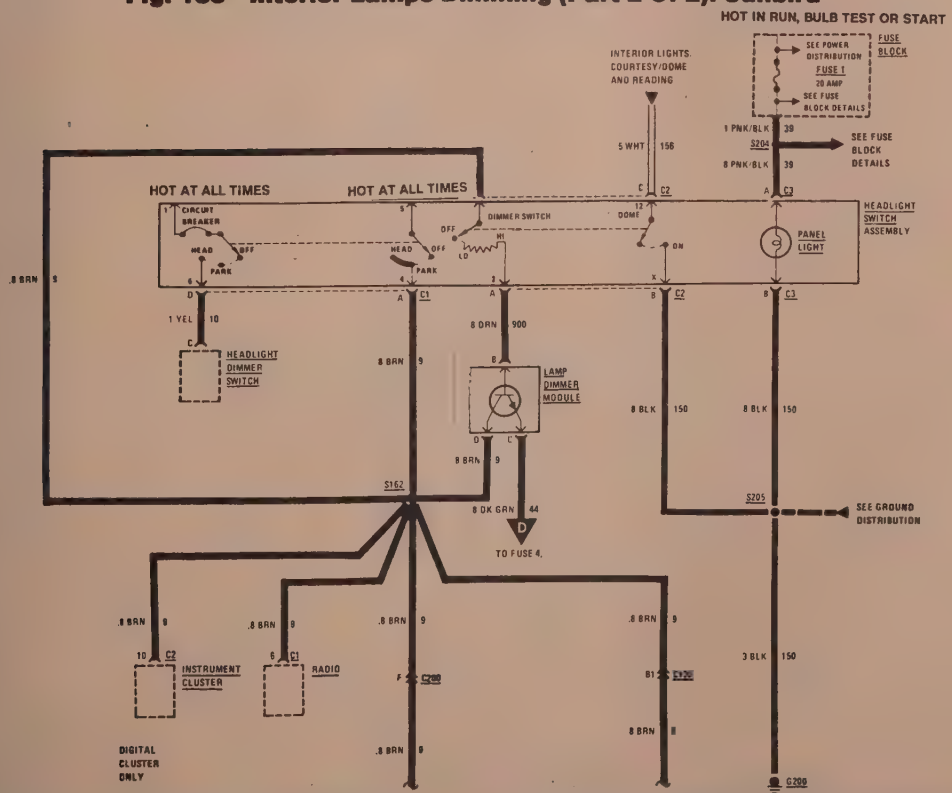


Fig. 186 Lamp Switch Details (Part 1 Of 3). Cavalier w/Digital & Gauge Cluster

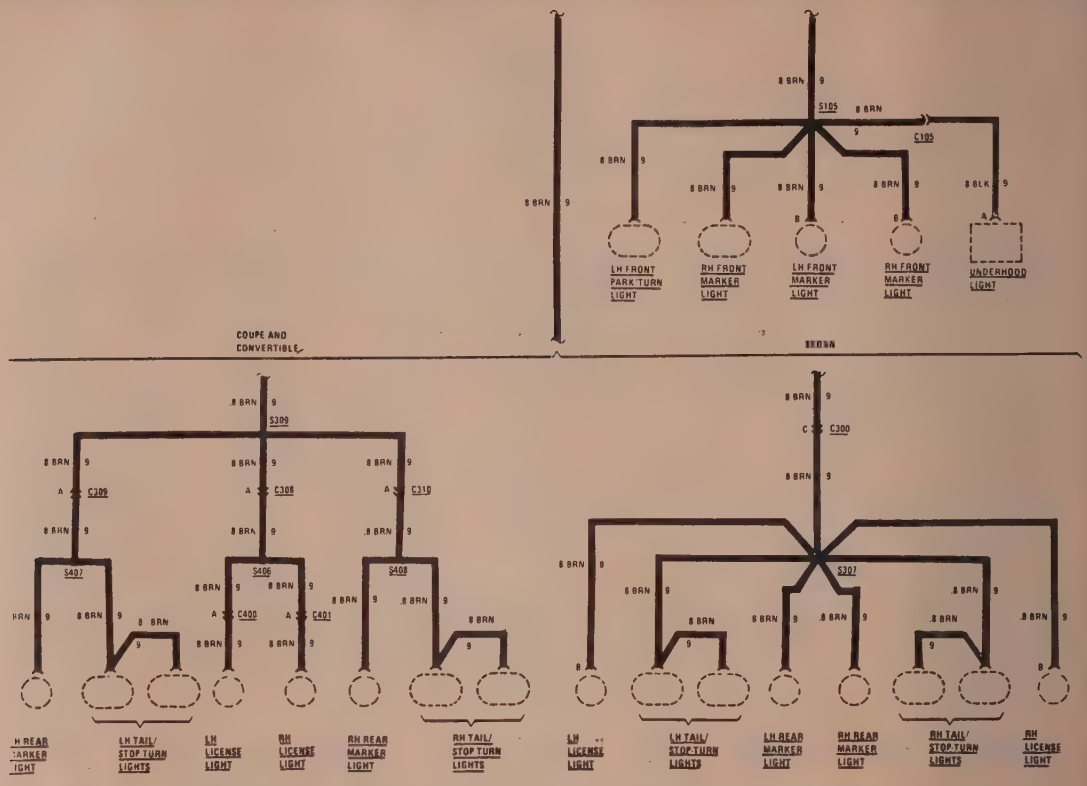


Fig. 186 Lamp Switch Details (Part 2 Of 3). Cavalier w/Digital & Gauge Cluster

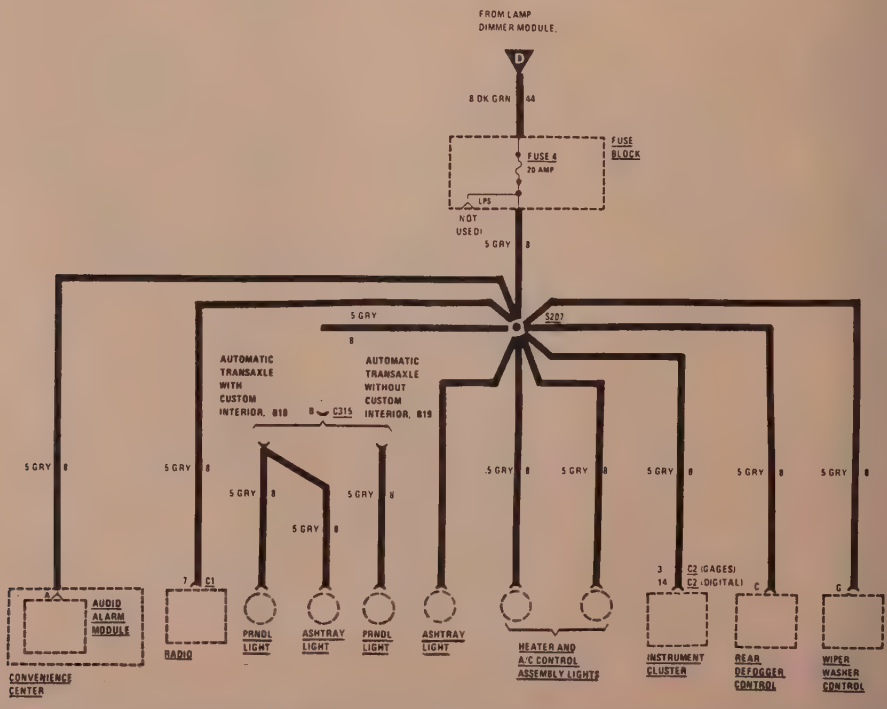


Fig. 186 Lamp Switch Details (Part 3 Of 3). Cavalier w/Digital & Gauge Cluster

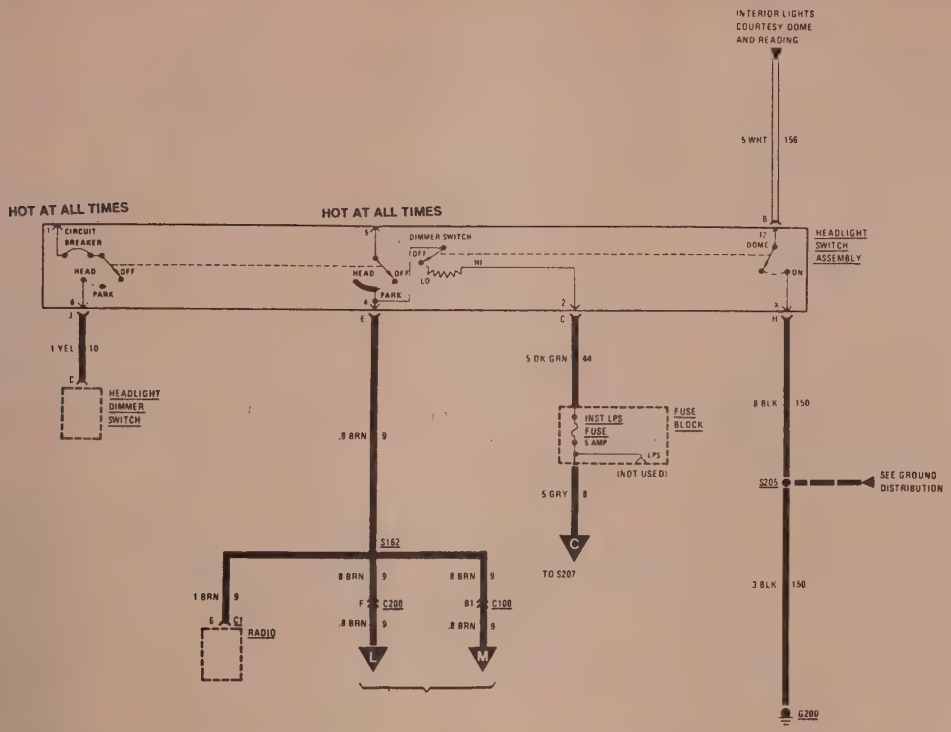


Fig. 187 Lamp Switch Details (Part 1 Of 4). Cavalier w/Standard Cluster

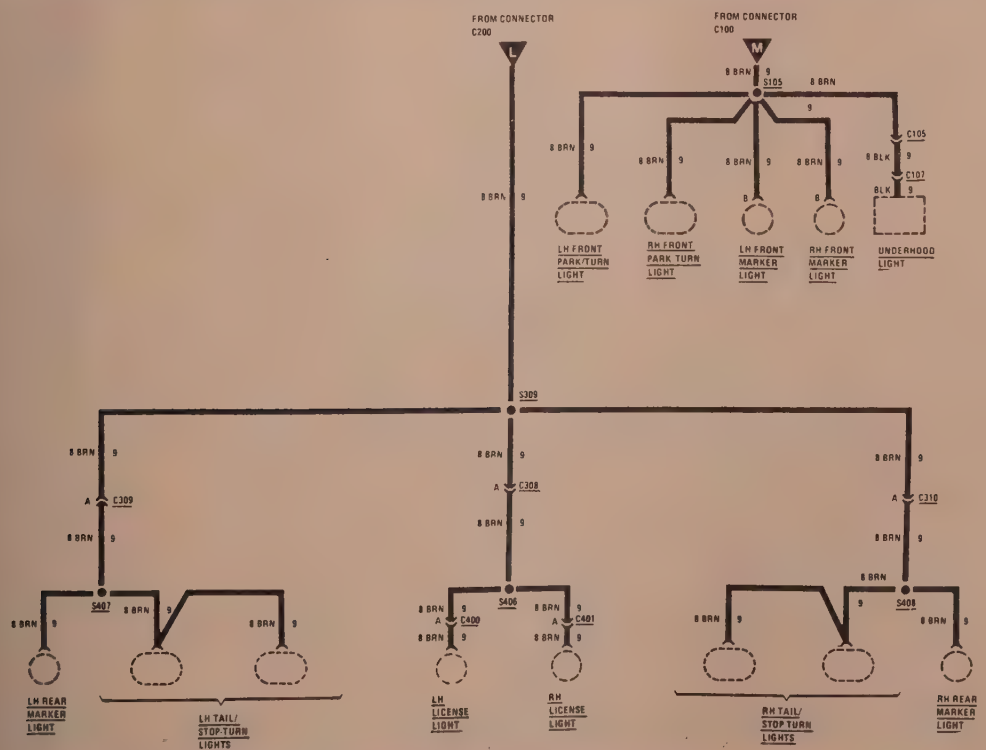


Fig. 187 Lamp Switch Details (Part 2 Of 4). Cavalier w/Standard Cluster

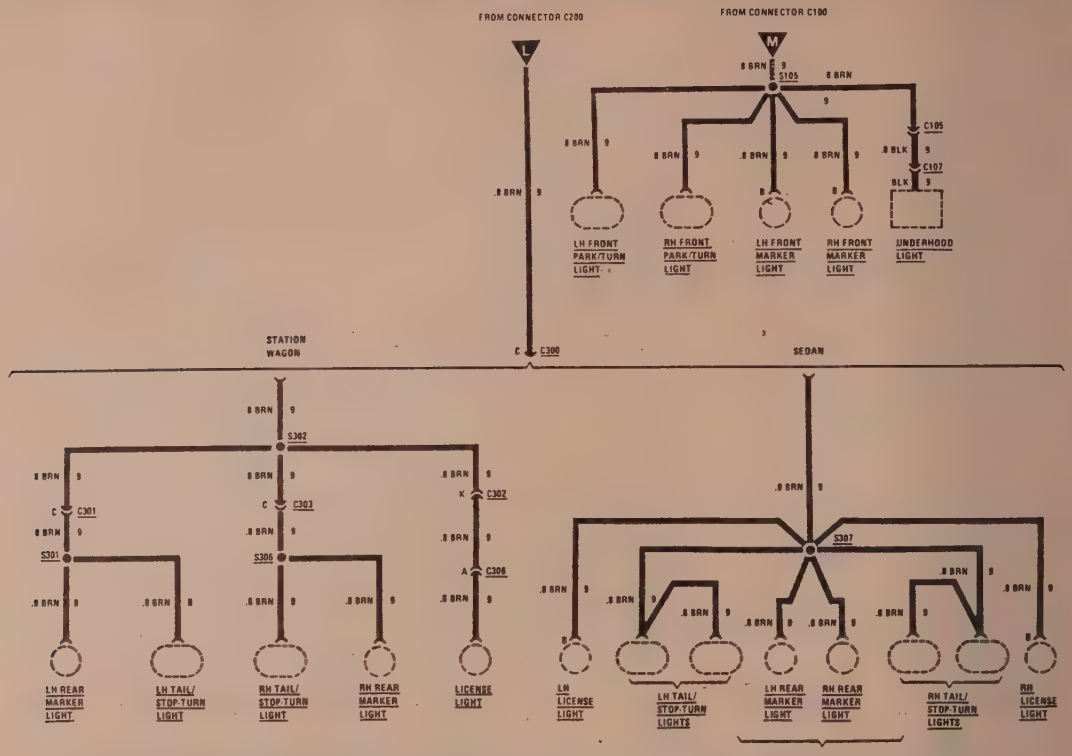


Fig. 187 Lamp Switch Details (Part 3 Of 4). Cavalier w/Standard Cluster

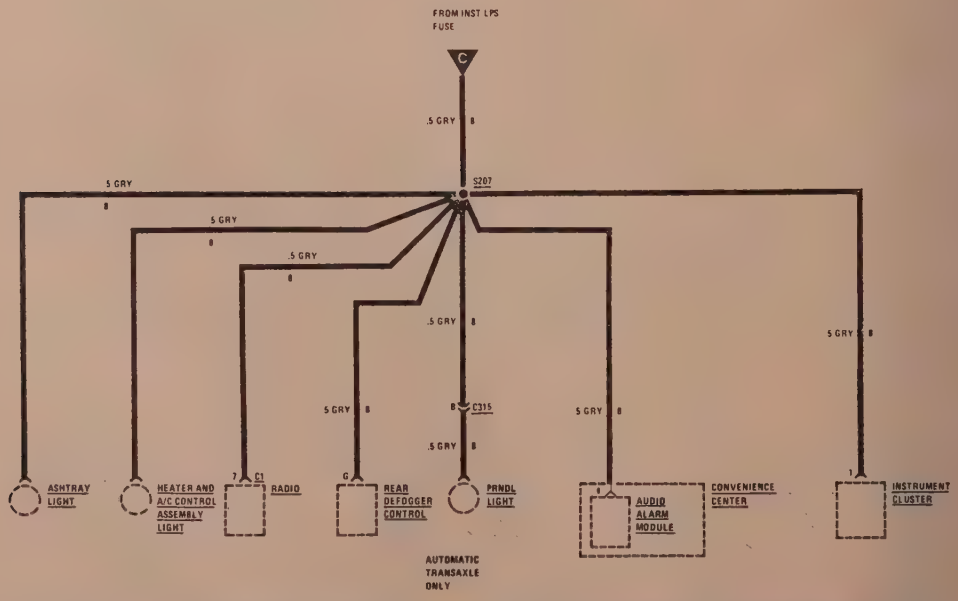


Fig. 187 Lamp Switch Details (Part 4 Of 4). Cavalier w/Standard Cluster

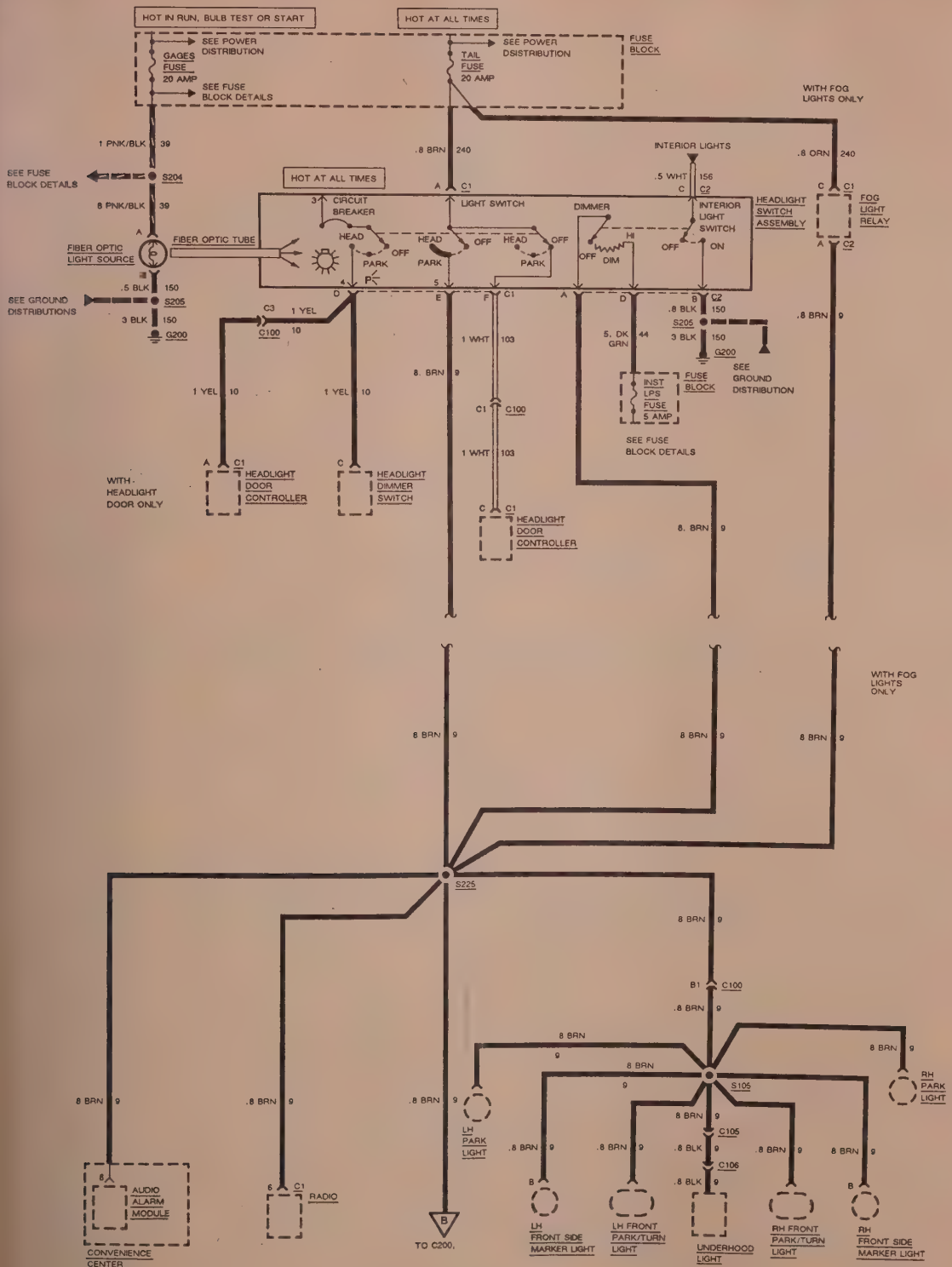


Fig. 188 Lamp Switch Details. Skyhawk

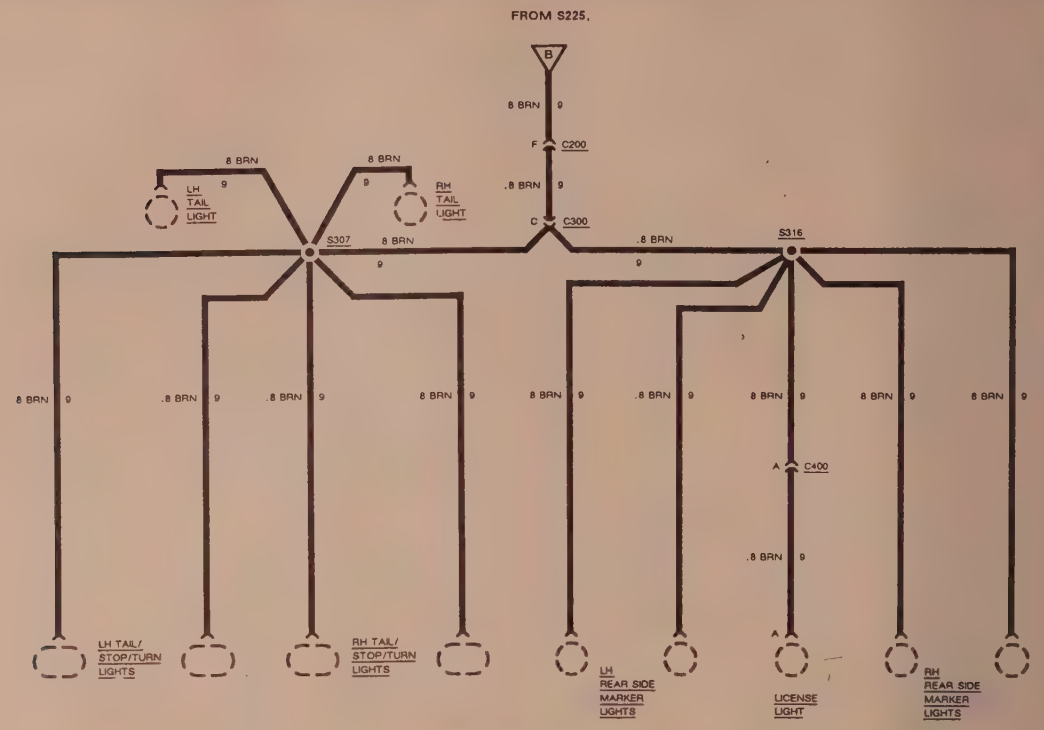


Fig. 189 Lamp Switch Details. Skyhawk Coupe Less Sport Package

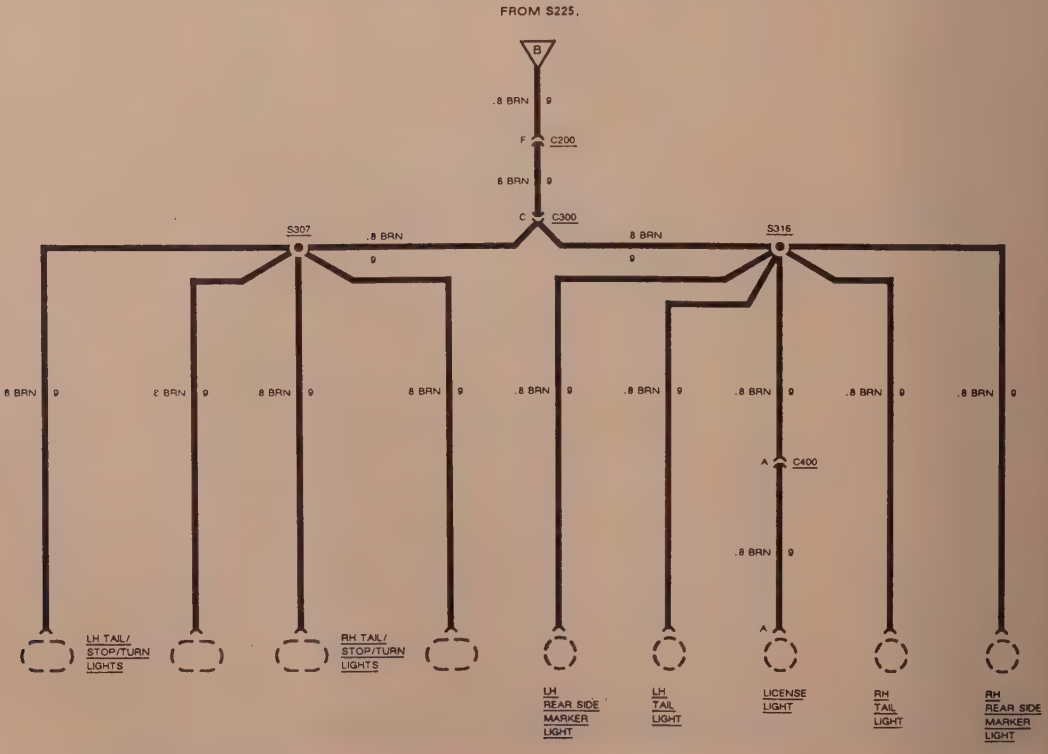


Fig. 190 Lamp Switch Details. Skyhawk Coupe w/Sport Package

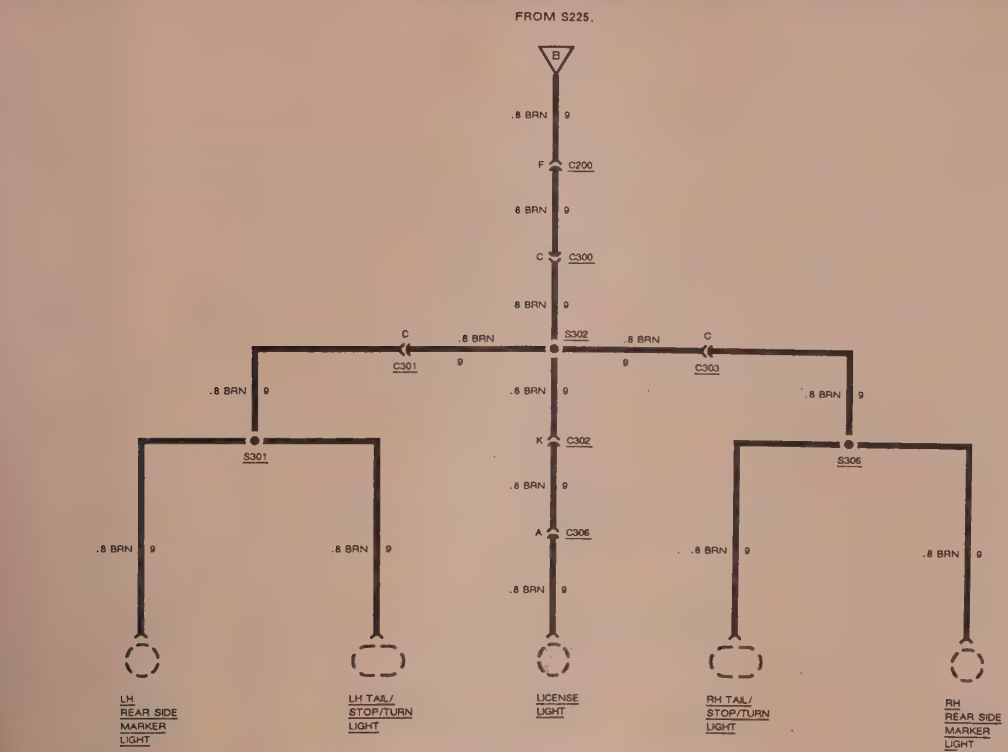


Fig. 191 Lamp Switch Details. Skyhawk Wagon

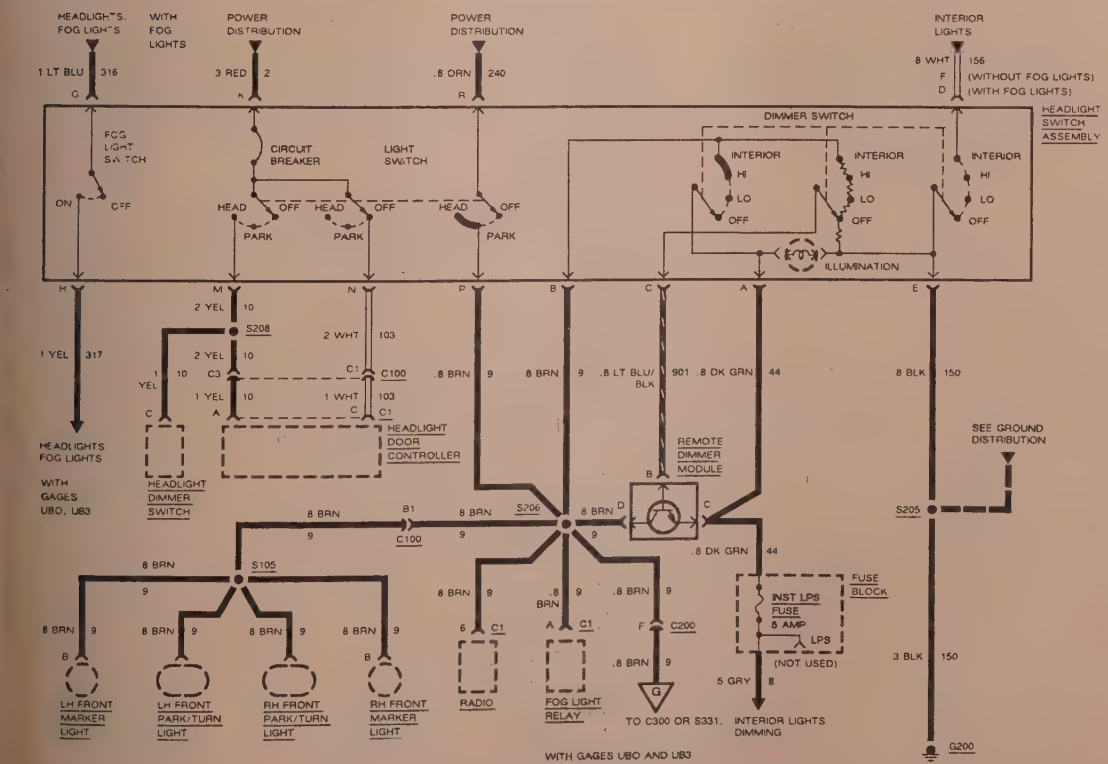


Fig. 192 Lamp Switch Details. Sunbird

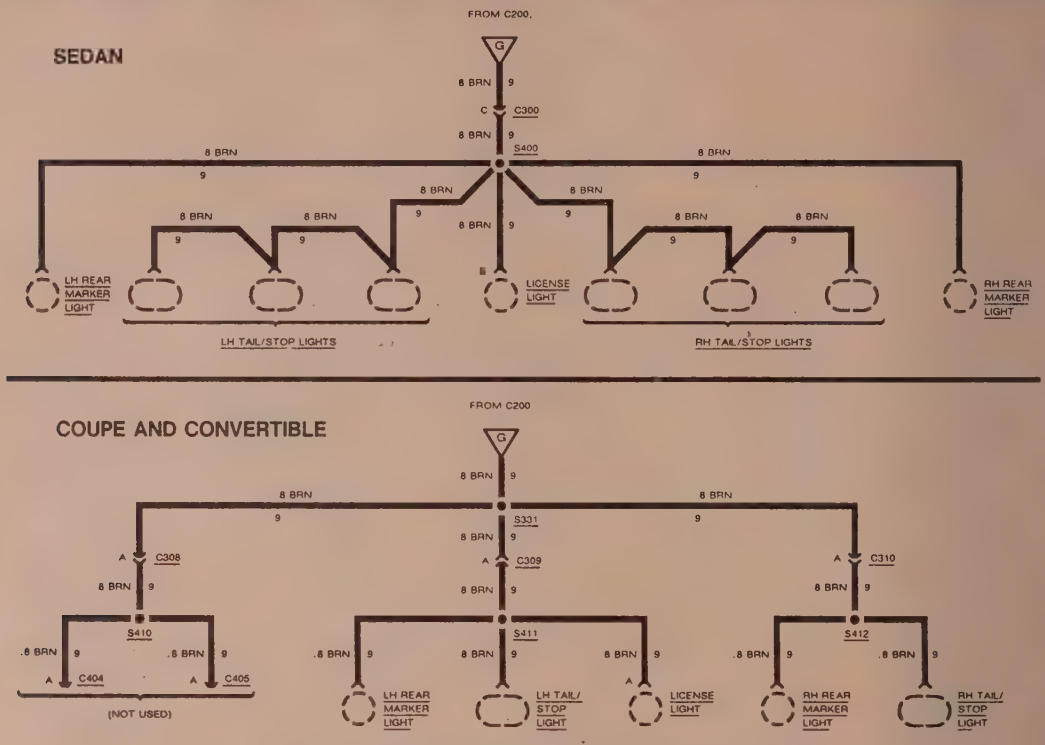


Fig. 193 Lamp Switch Details. Sunbird

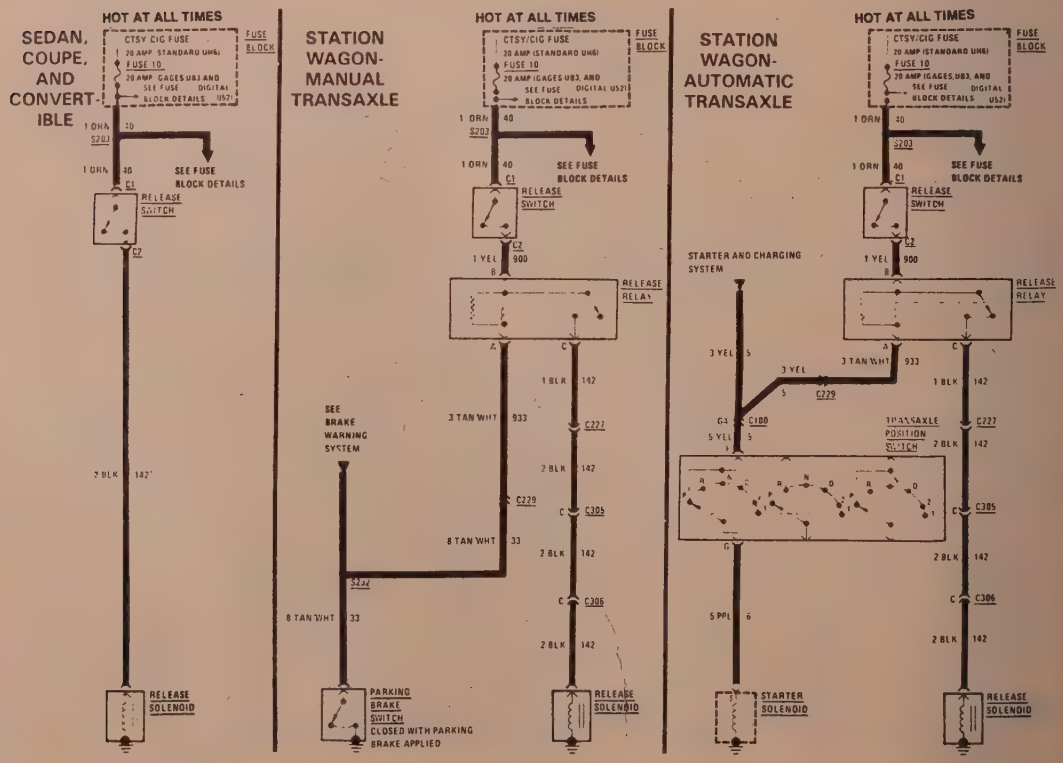


Fig. 194 Luggage Compartment Lid & Tailgate Release. Cavalier



Fig. 195 Luggage Compartment Lid & Tailgate Release. Skyhawk Coupe & Sedan

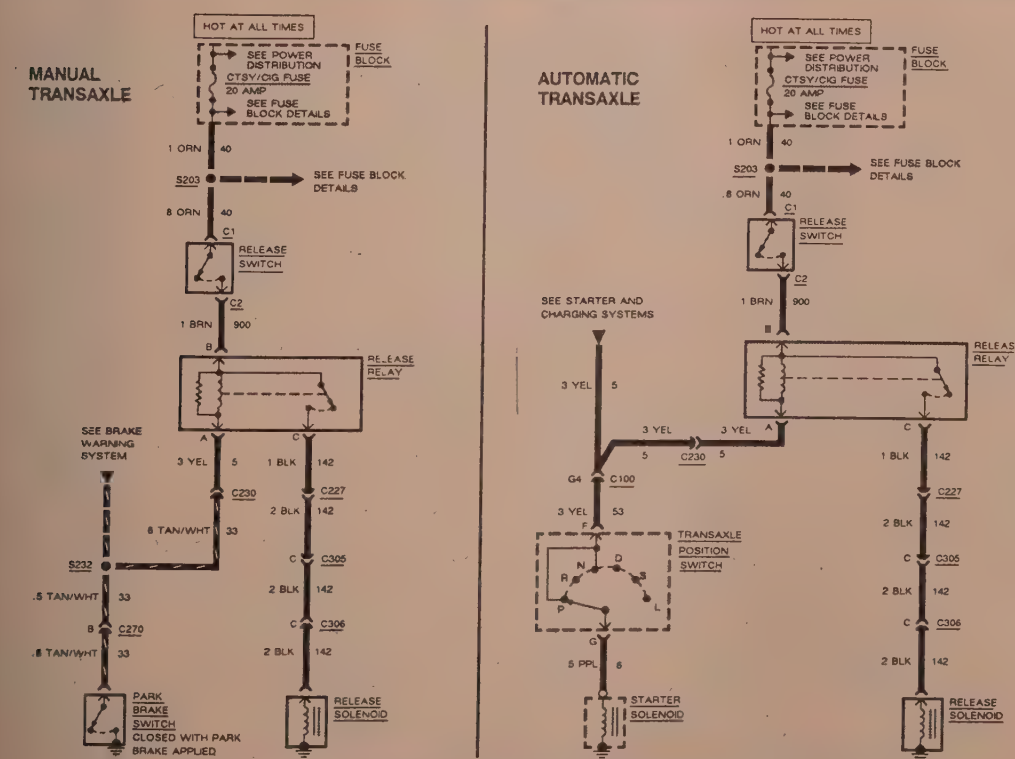


Fig. 196 Luggage Compartment Lid & Tailgate Release. Skyhawk Wagon

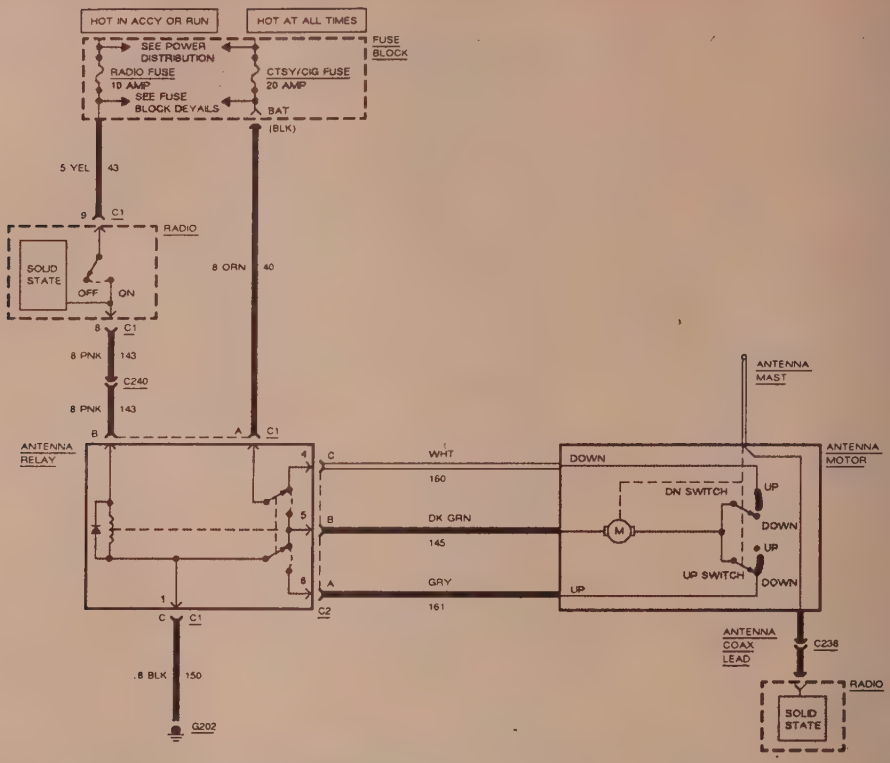


Fig. 197 Power Antenna. Skyhawk

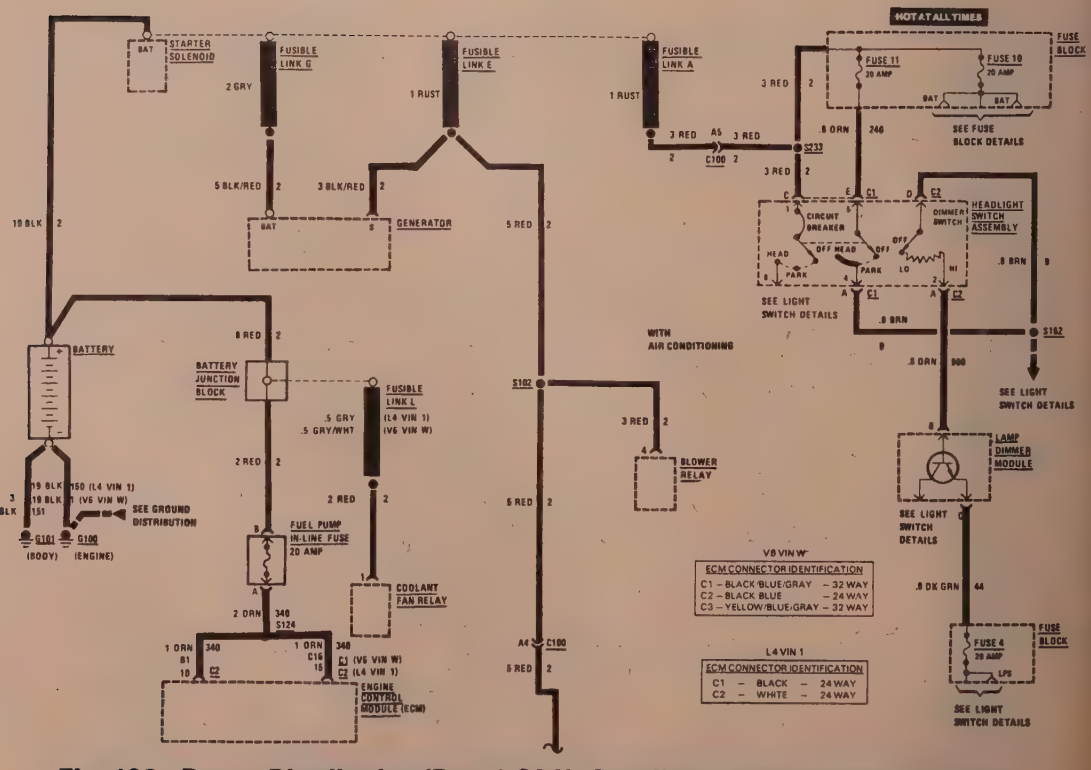


Fig. 198 Power Distribution (Part 1 Of 2). Cavalier w/Digital & Gauge Cluster

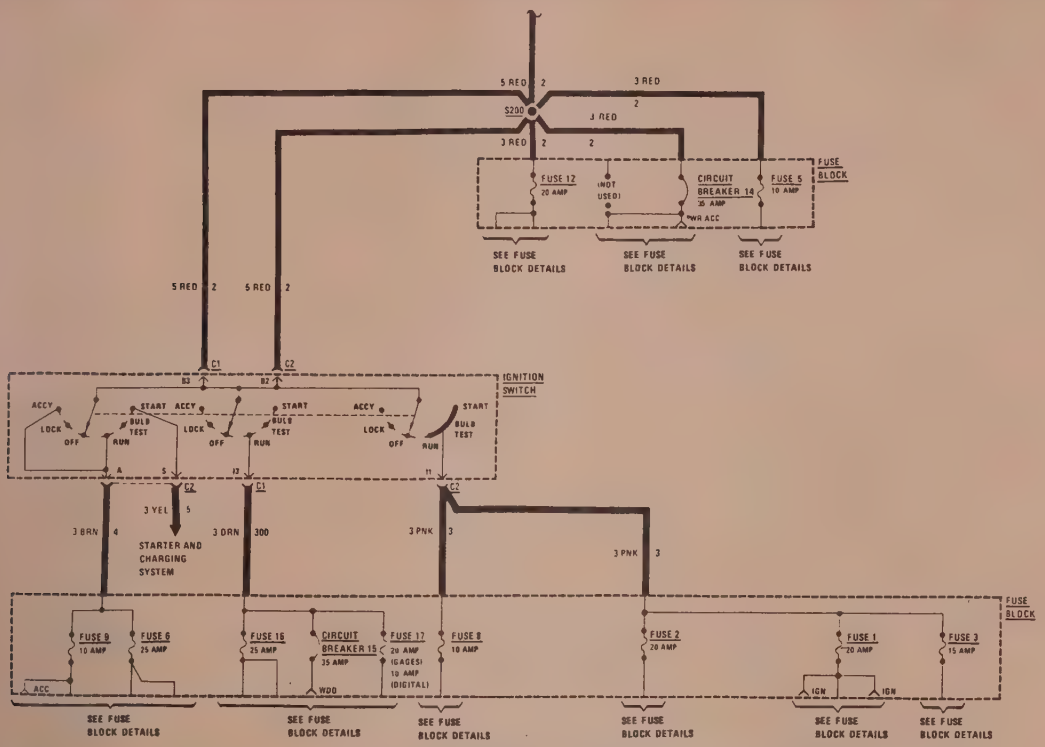


Fig. 198 Power Distribution (Part 2 Of 2). Cavalier w/Digital & Gauge Cluster

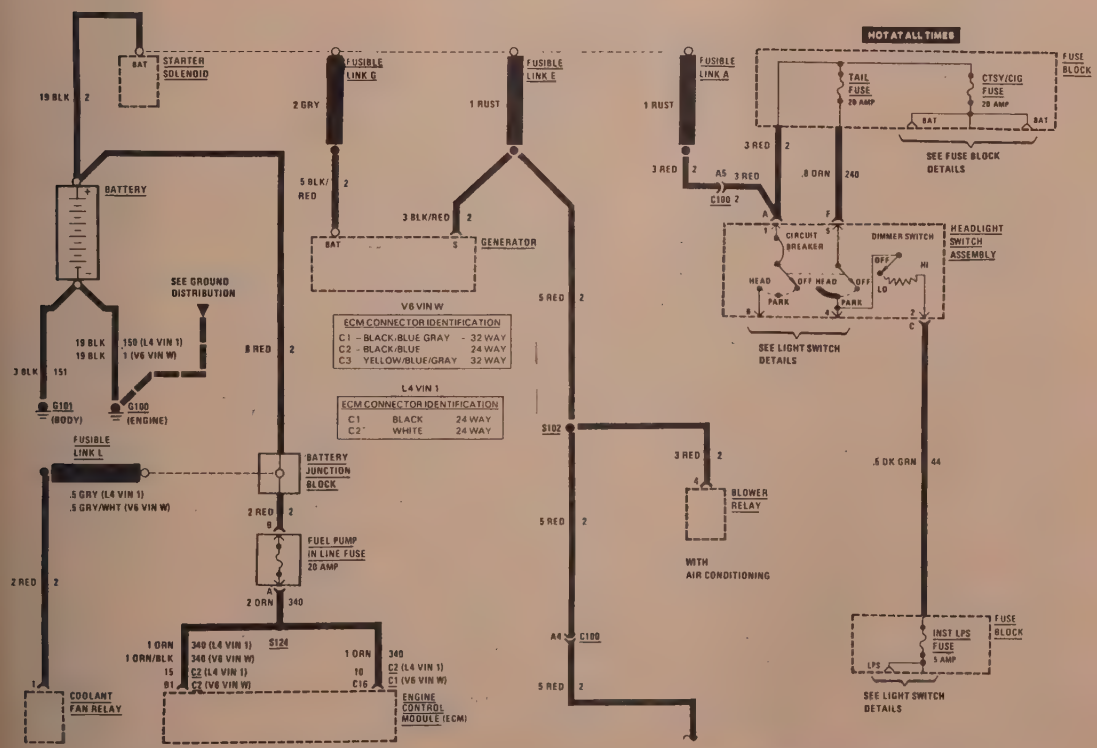


Fig. 199 Power Distribution (Part 1 Of 2). Cavalier w/Standard Cluster

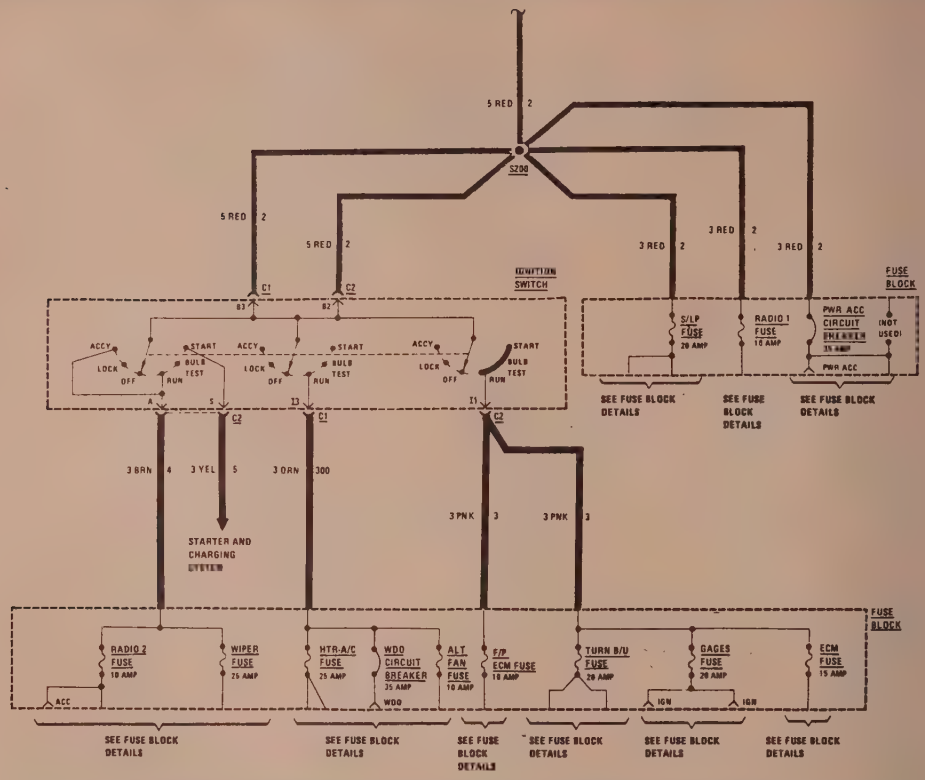


Fig. 199 Power Distribution (Part 2 Of 2). Cavalier w/Standard Cluster

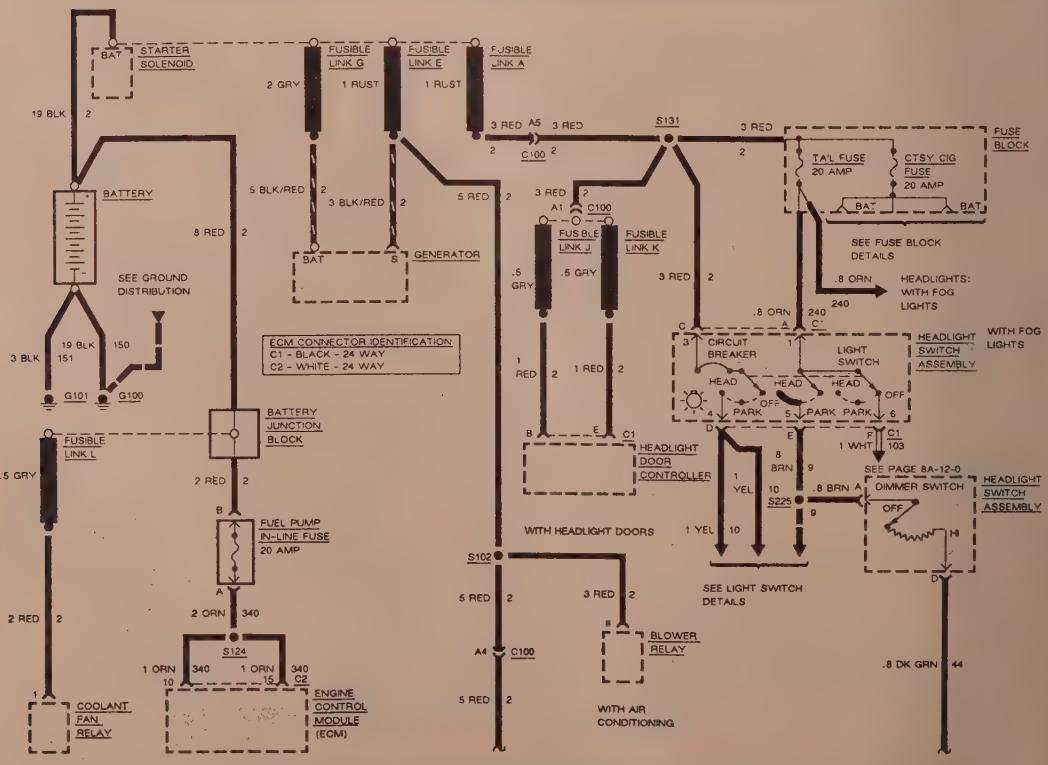


Fig. 200 Power Distribution (Part 1 Of 2). Skyhawk

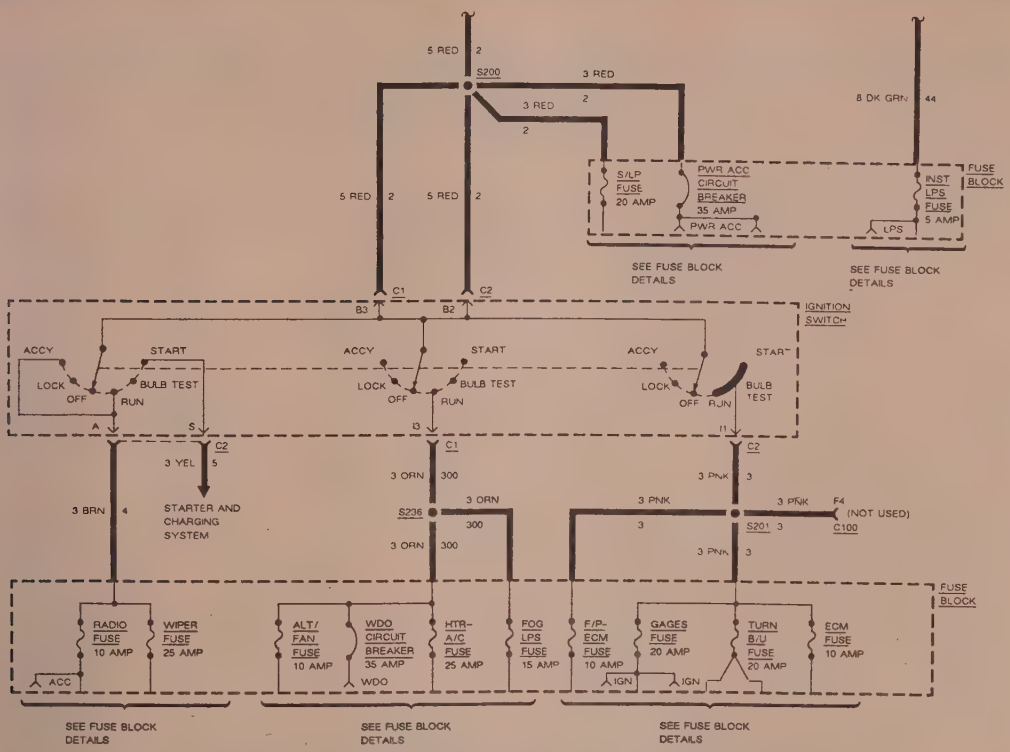


Fig. 200 Power Distribution (Part 2 Of 2). Skyhawk

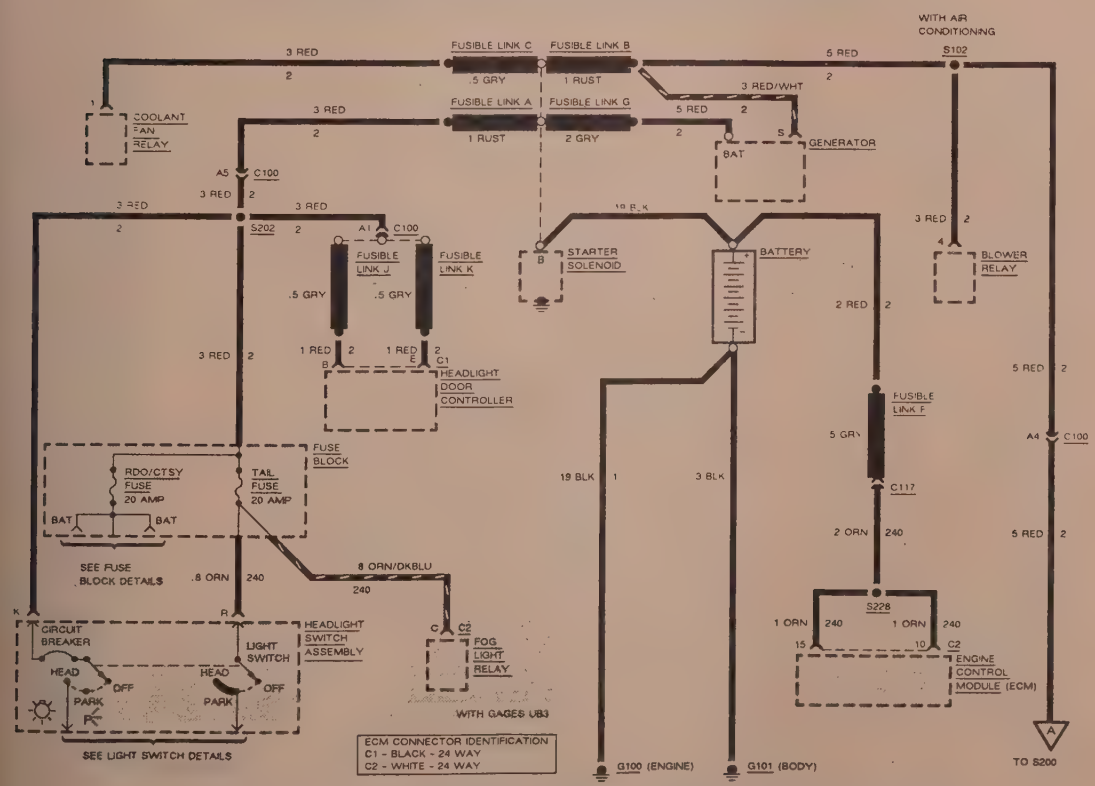


Fig. 201 Power Distribution (Part 1 Of 2). Sunbird Less Turbo

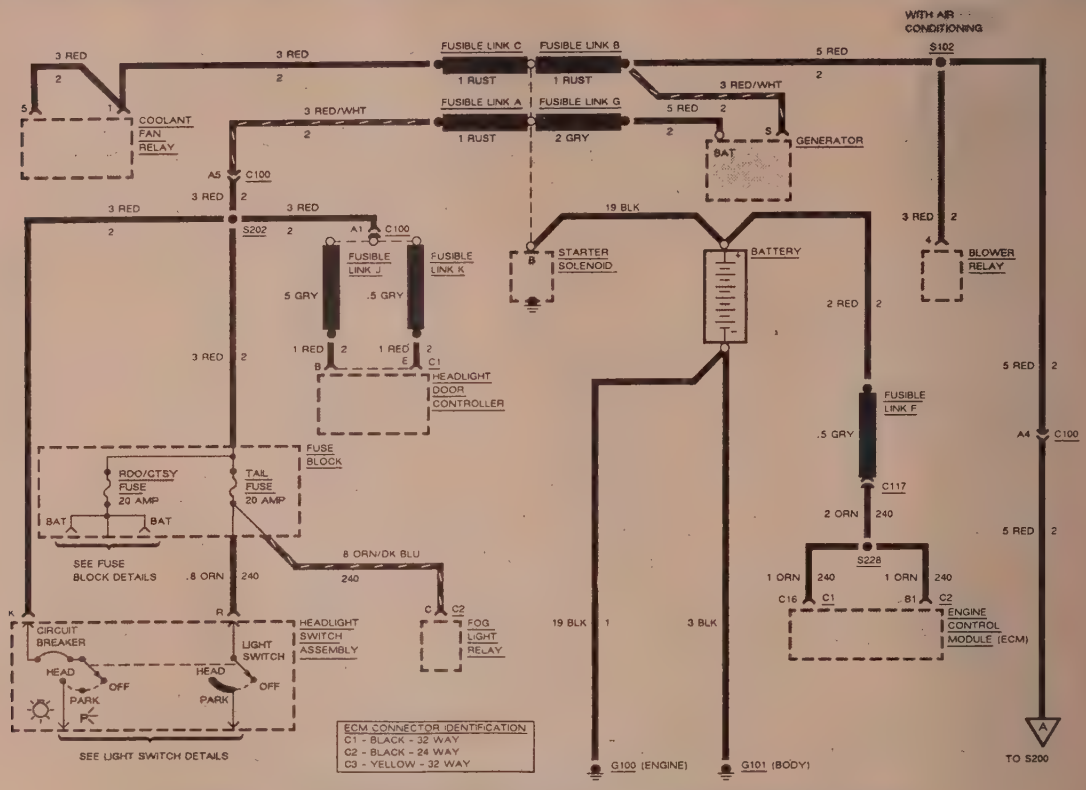


Fig. 201 Power Distribution (Part 1 Of 2). Sunbird w/Turbo

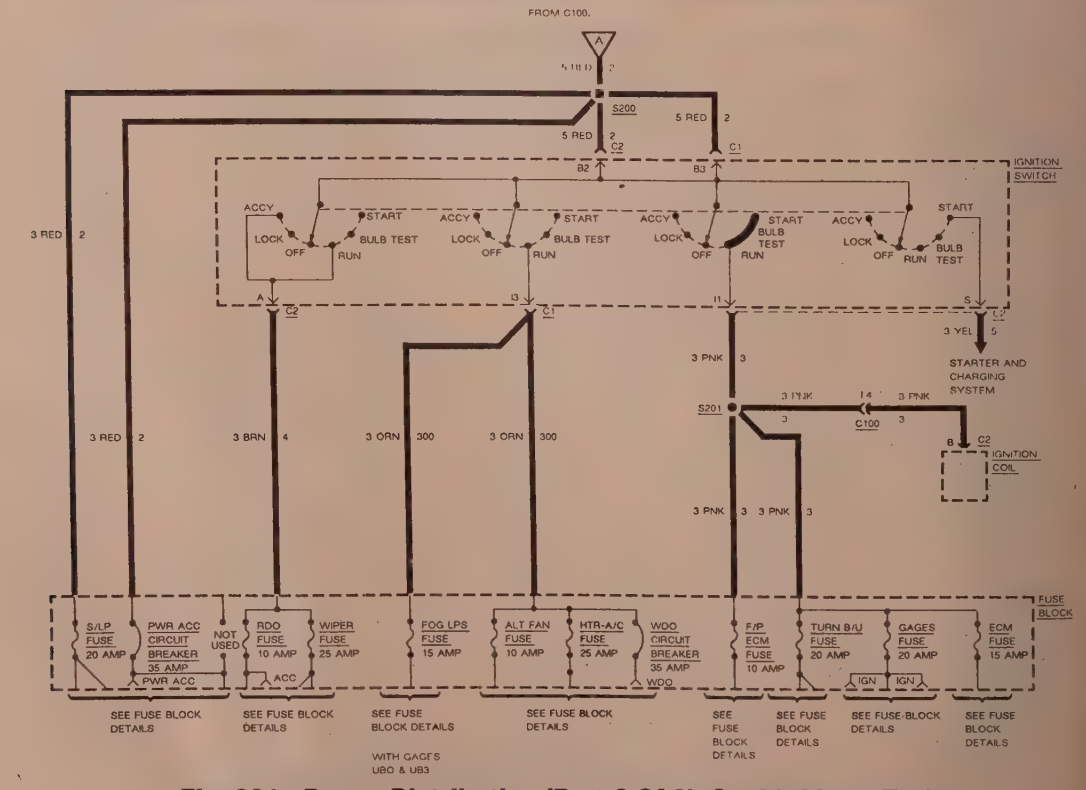


Fig. 201 Power Distribution (Part 2 Of 2). Sunbird Less Turbo

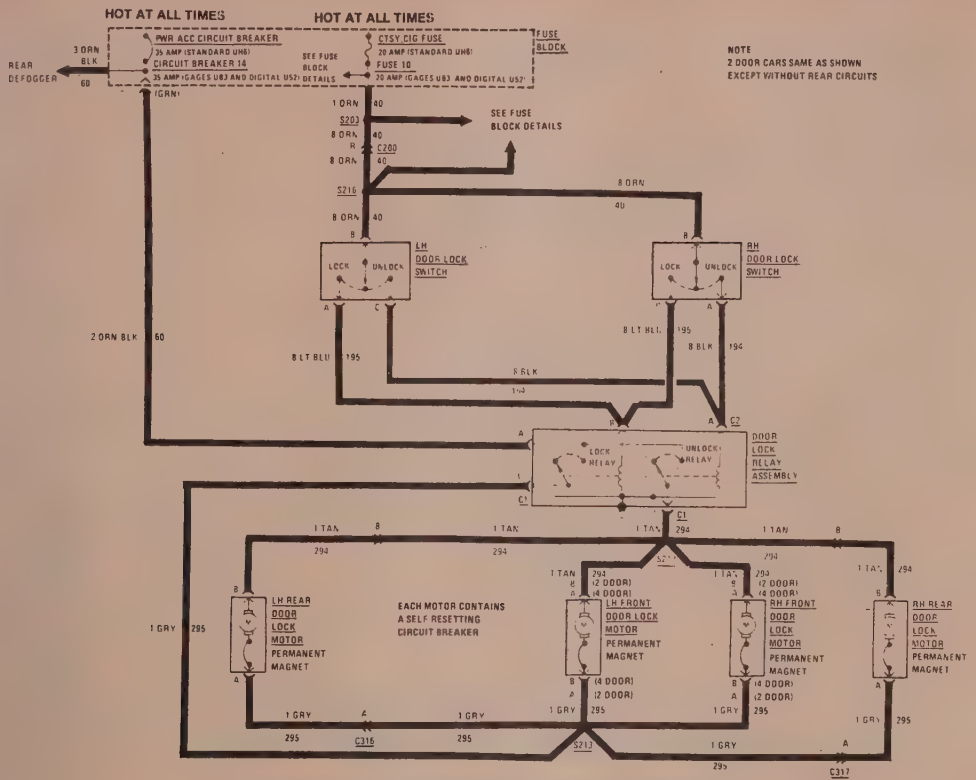


Fig. 202 Power Door Locks. Cavalier

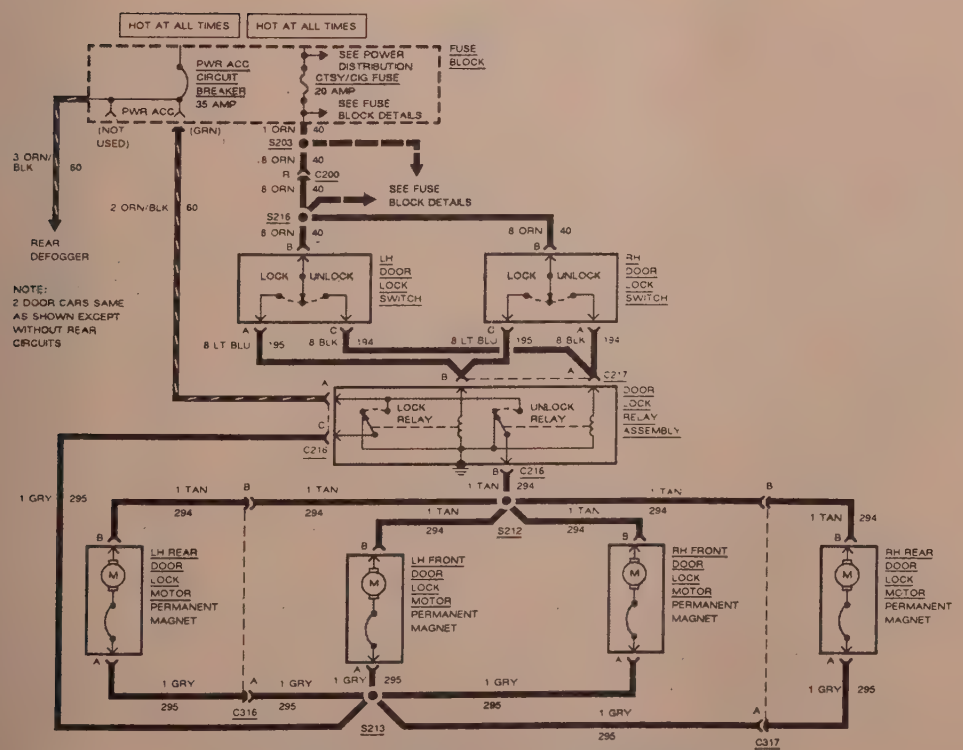


Fig. 203 Power Door Locks. Skyhawk

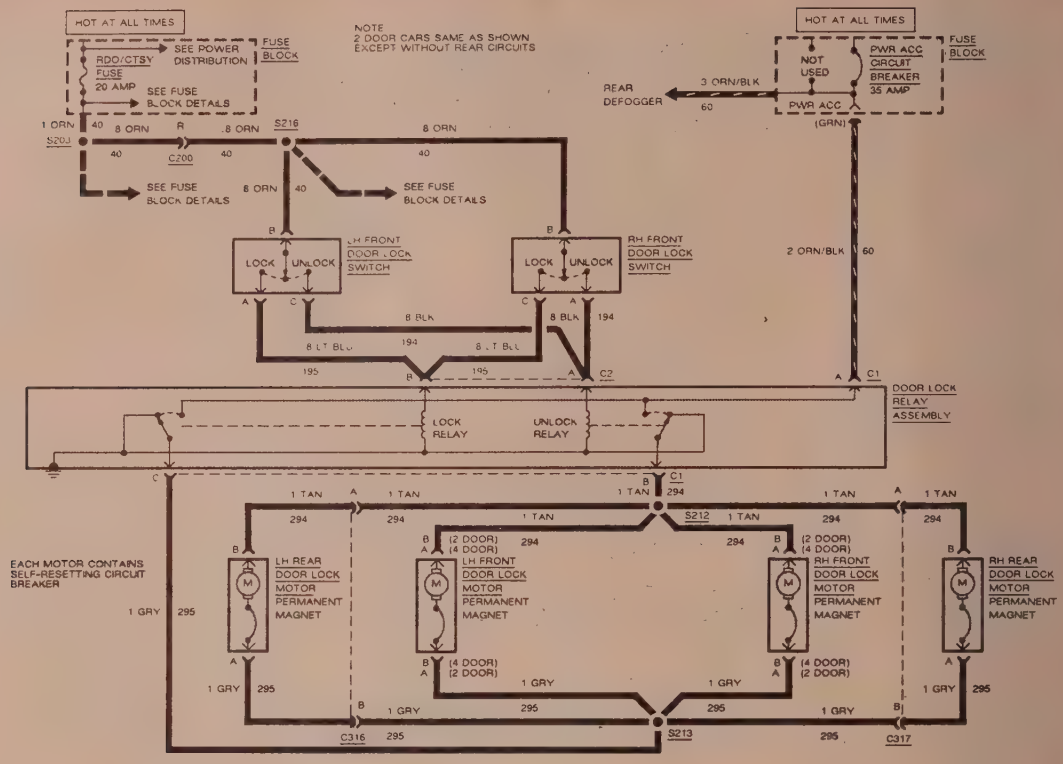


Fig. 204 Power Door Locks. Sunbird

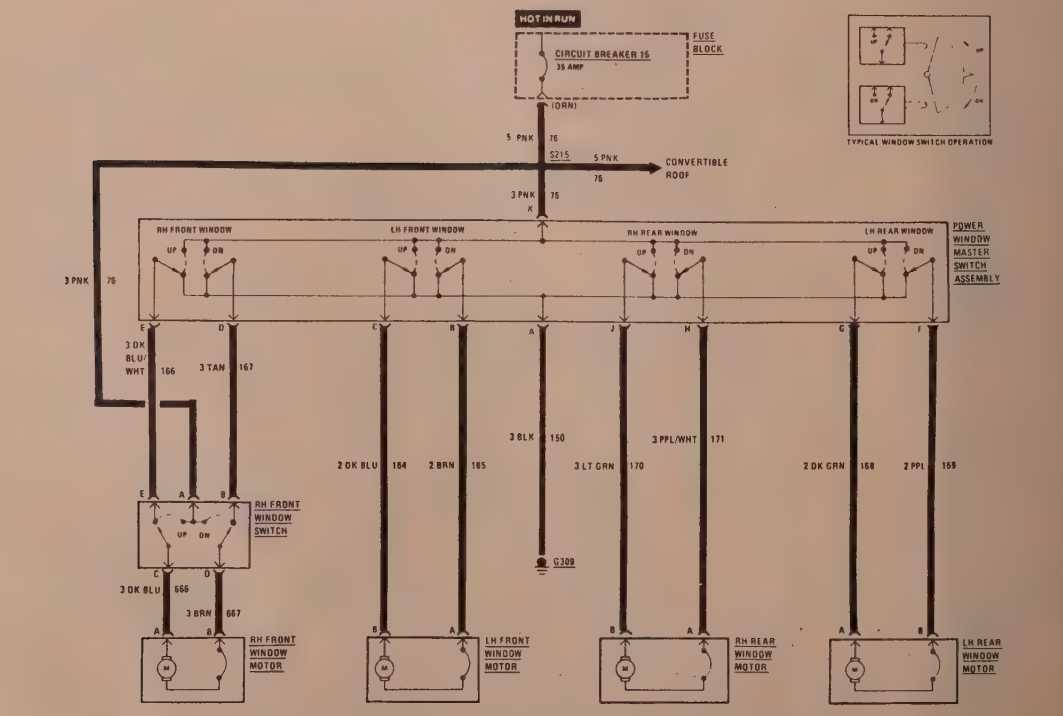


Fig. 205 Power Windows. Cavalier Convertible

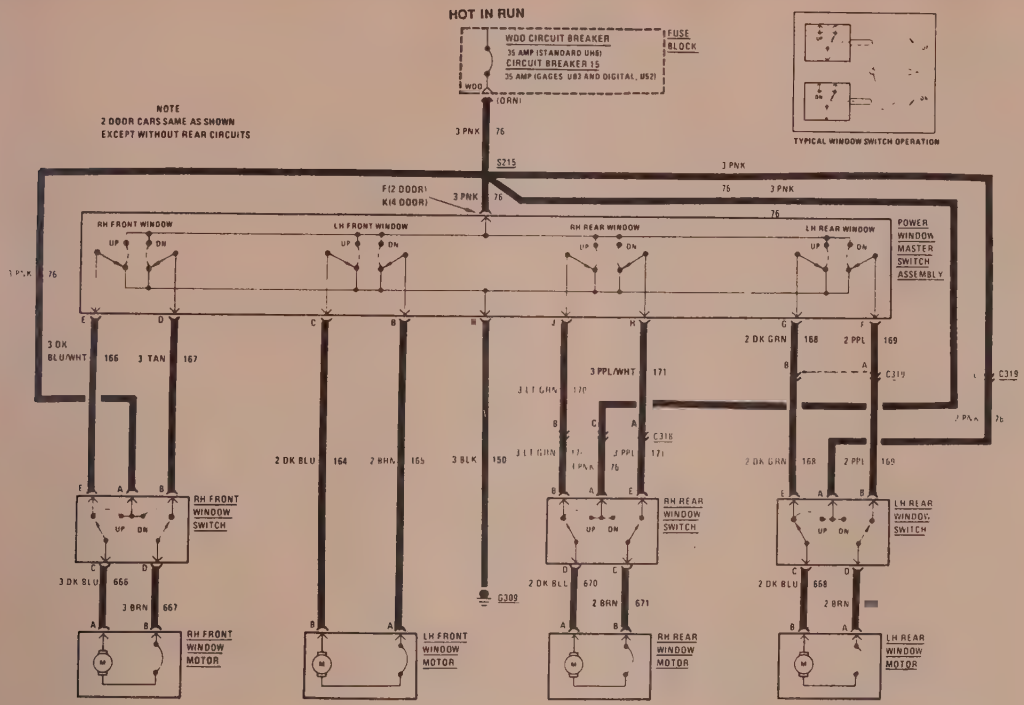


Fig. 206 Power Windows. Cavalier Except Coupe w/Console & Convertible

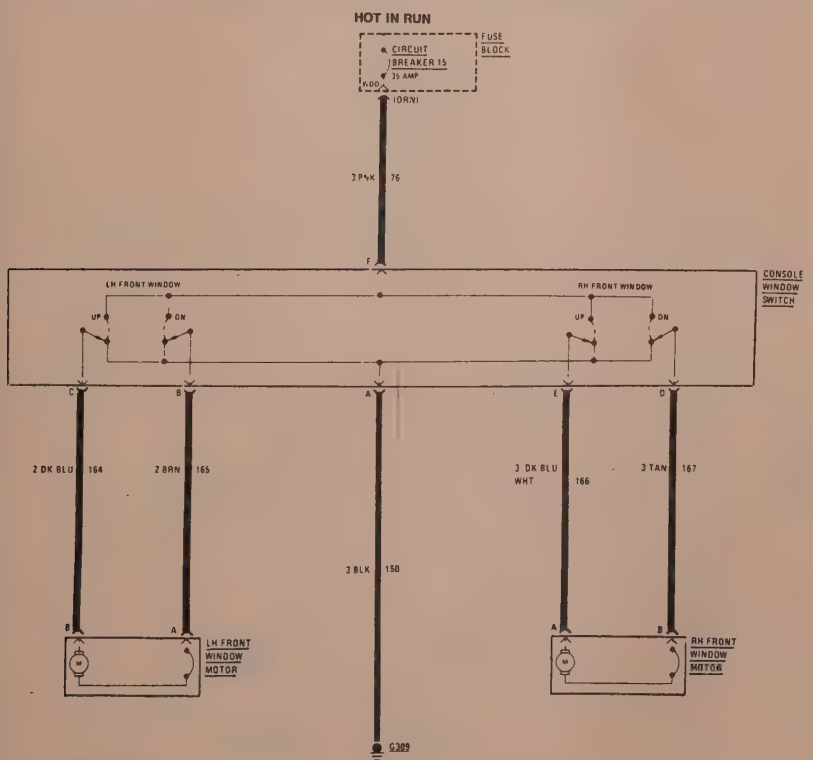


Fig. 207 Power Windows. Cavalier Coupe w/Console

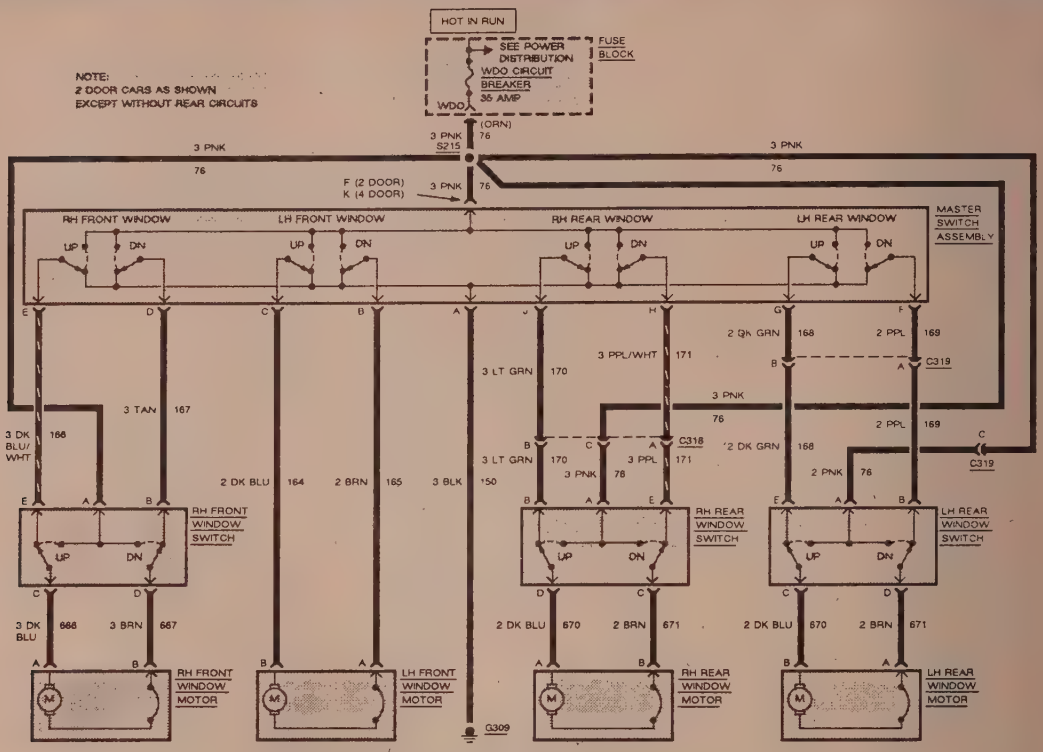


Fig. 208 Power Windows. Skyhawk

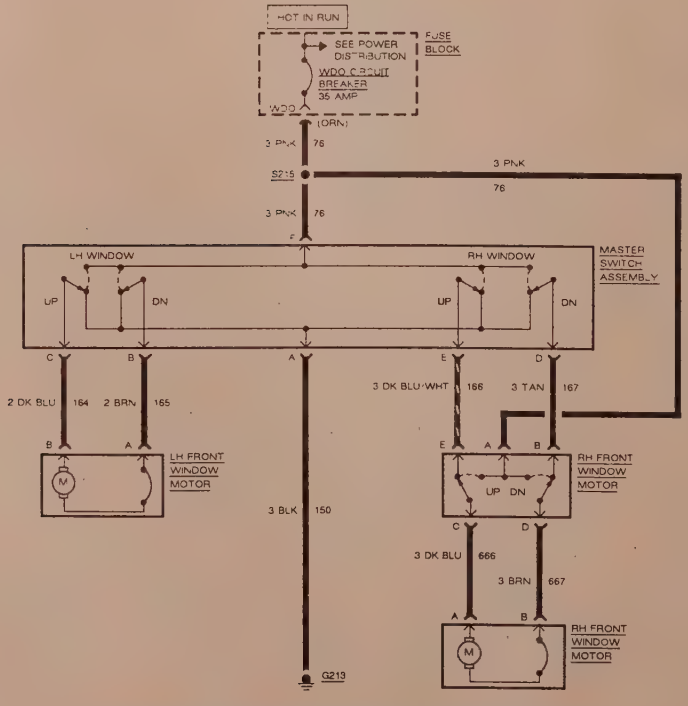


Fig. 209 Power Windows. Sunbird Coupe

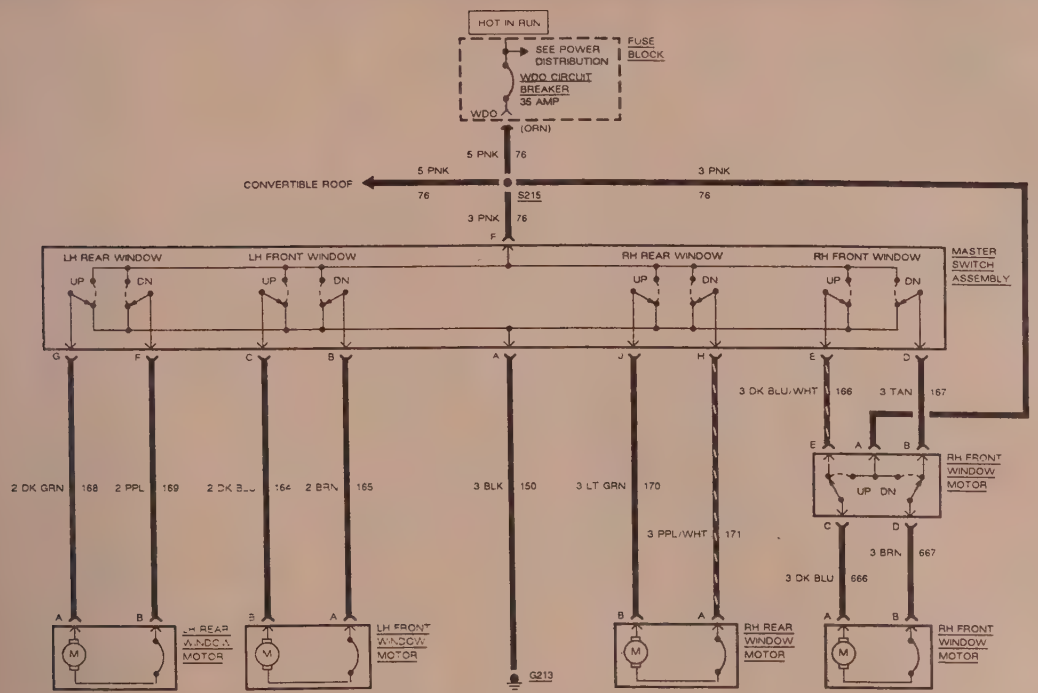


Fig. 210 Power Windows. Sunbird Convertible

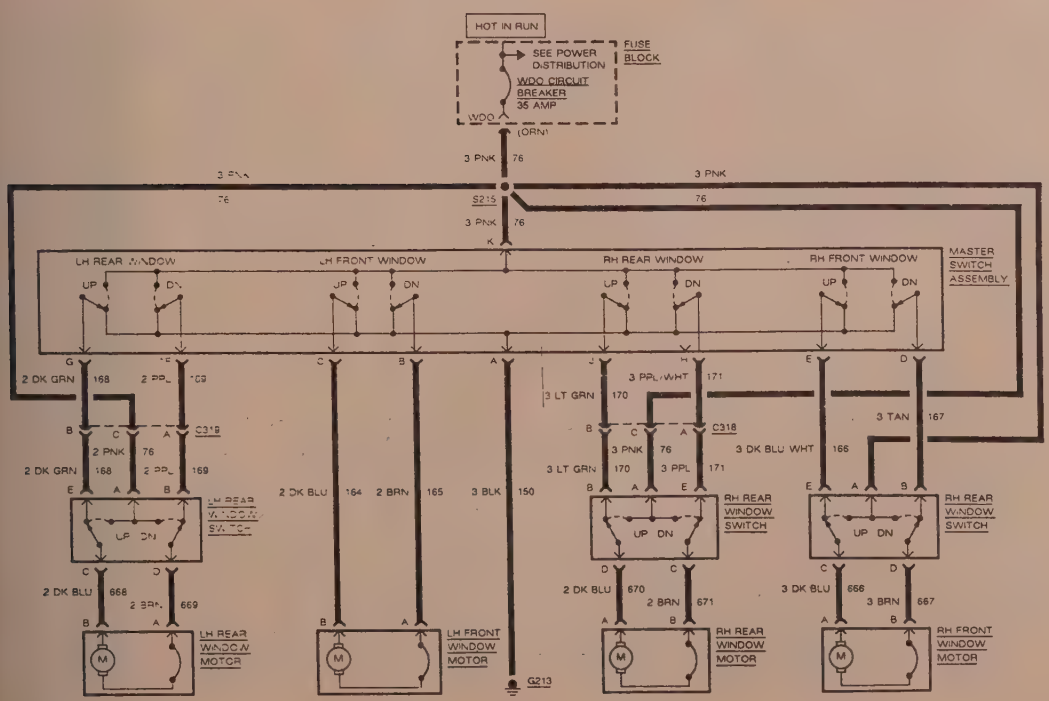


Fig. 211 Power Windows. Sunbird Sedan

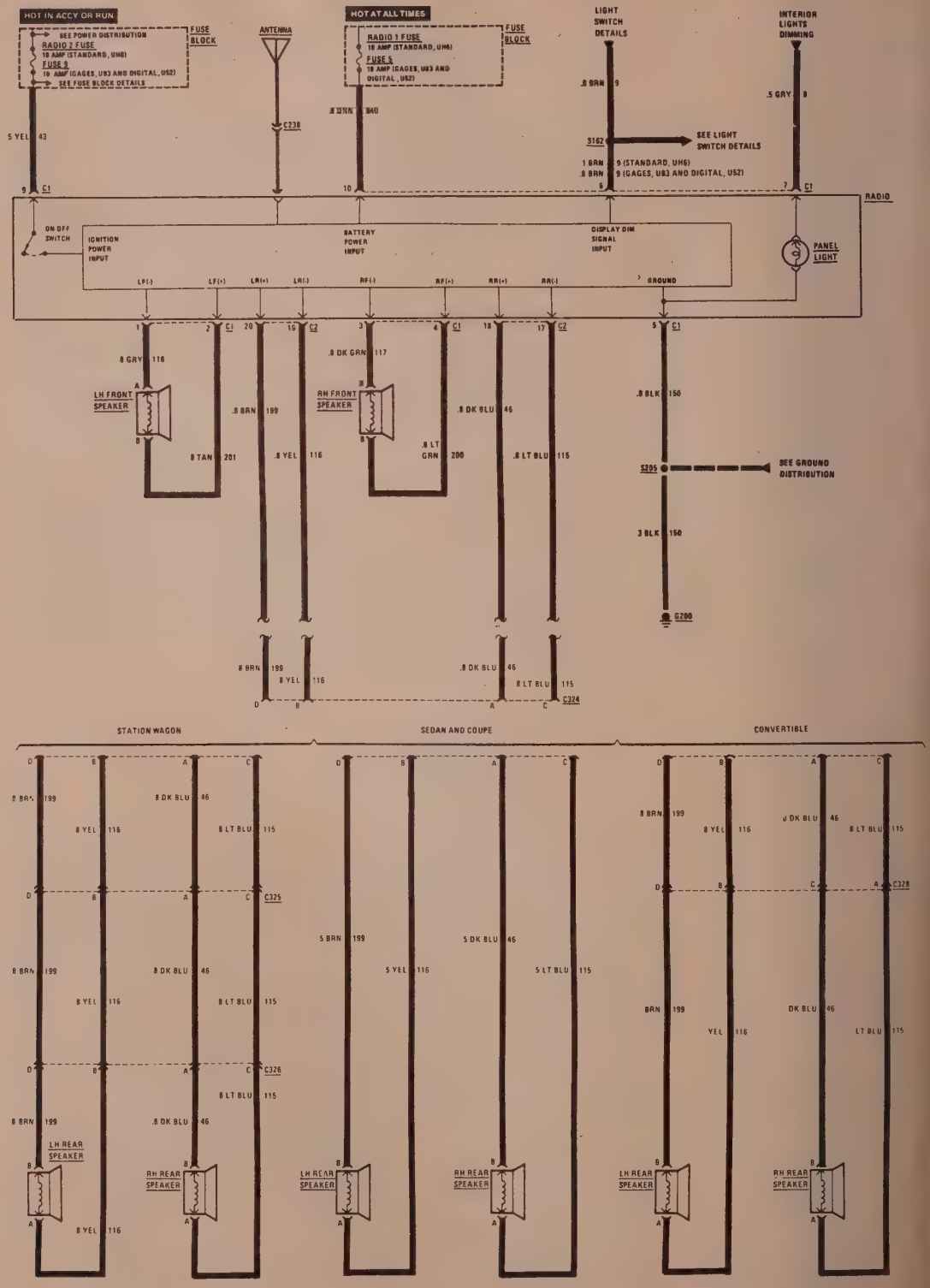


Fig. 212 Radio. Cavalier

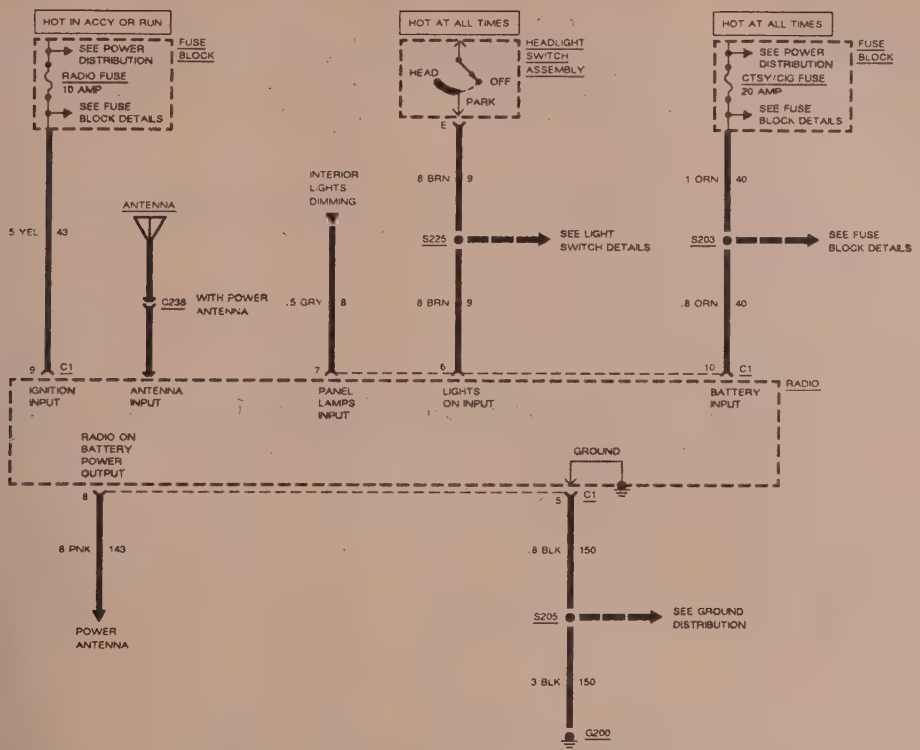


Fig. 213 Radio (Part 1 Of 2). Skyhawk

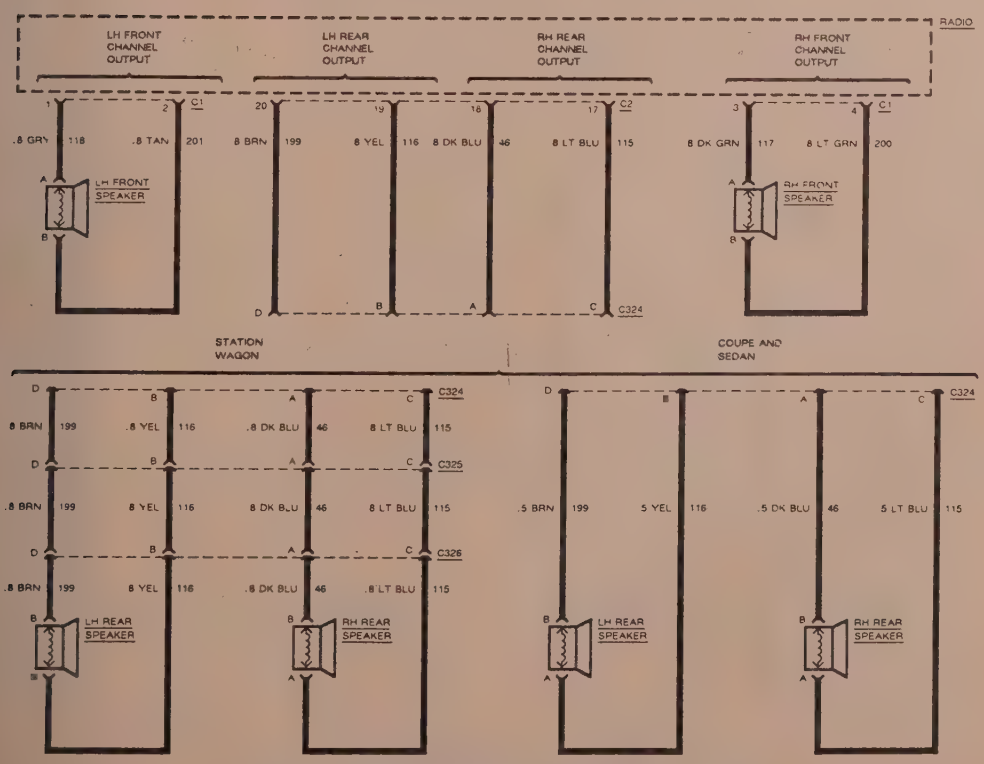


Fig. 213 Radio (Part 2 Of 2). Skyhawk

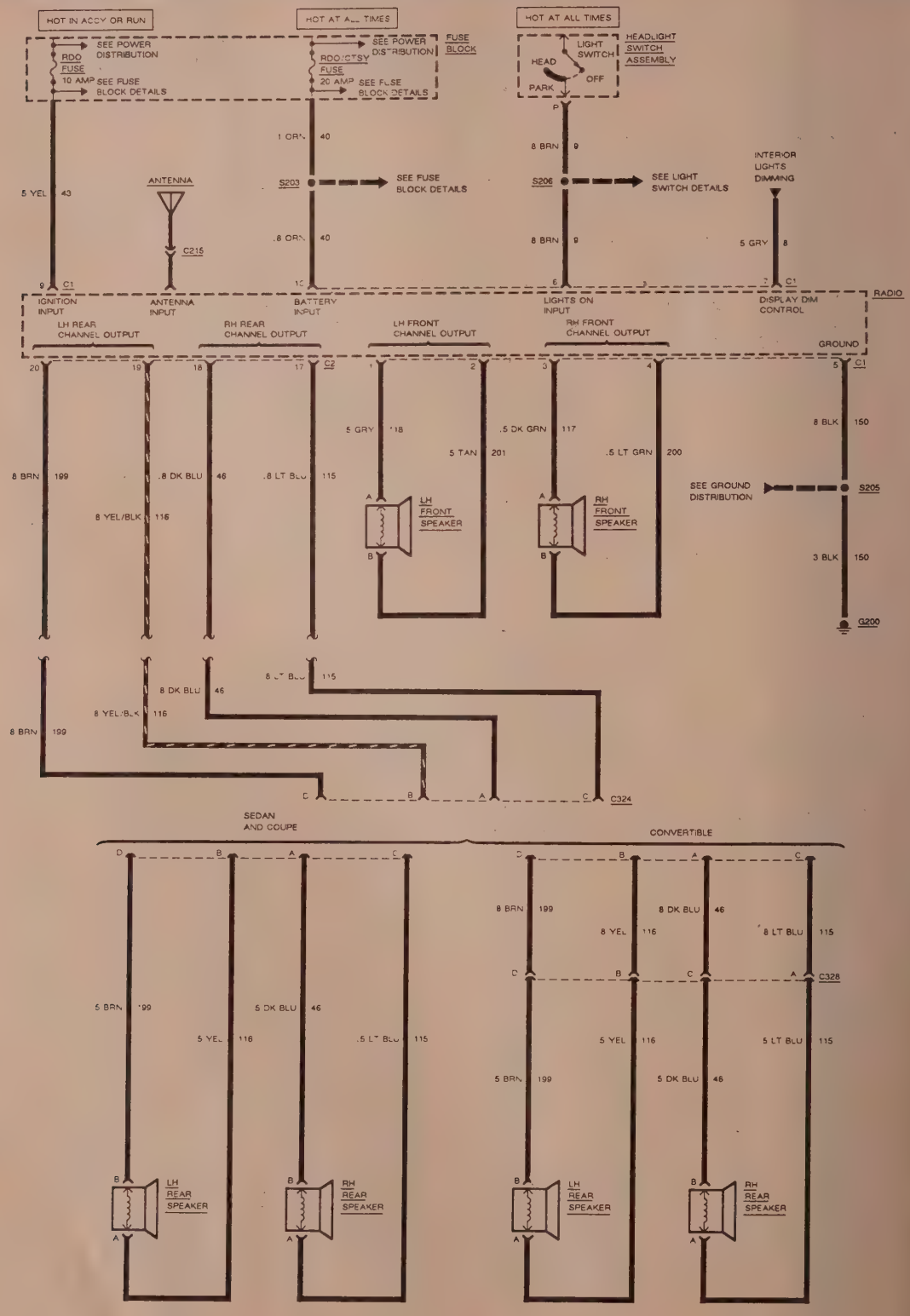


Fig. 214 Radio. Sunbird

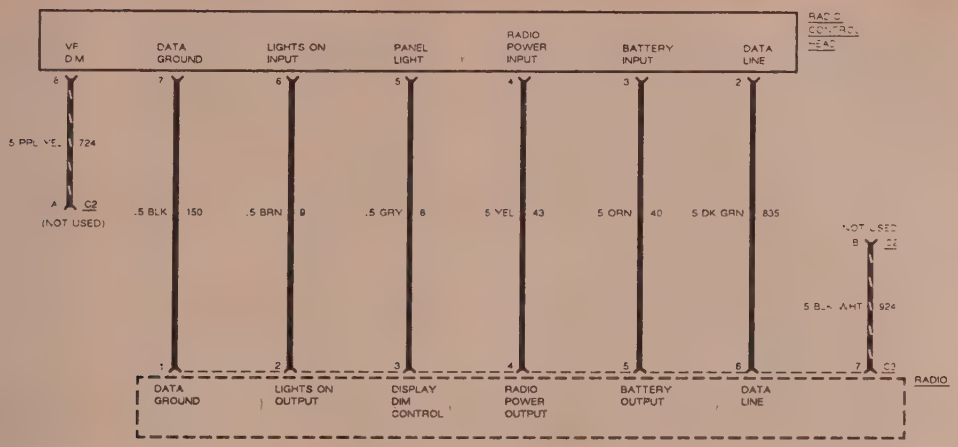


Fig. 215 Radio (Less Cassette). Sunbird

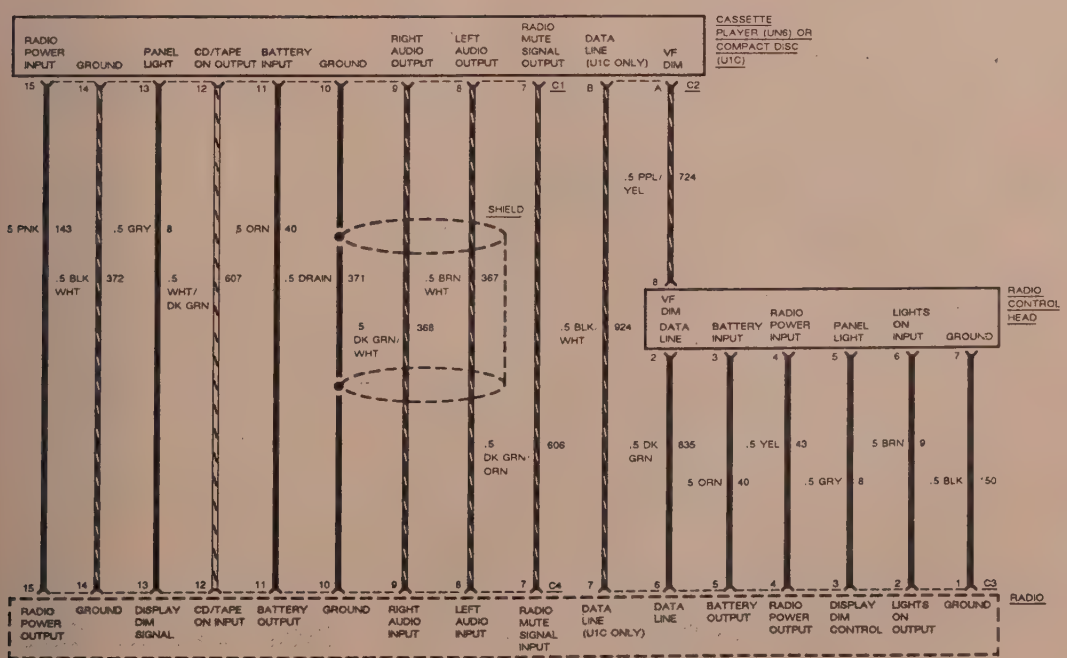


Fig. 216 Radio (With Cassette). Sunbird

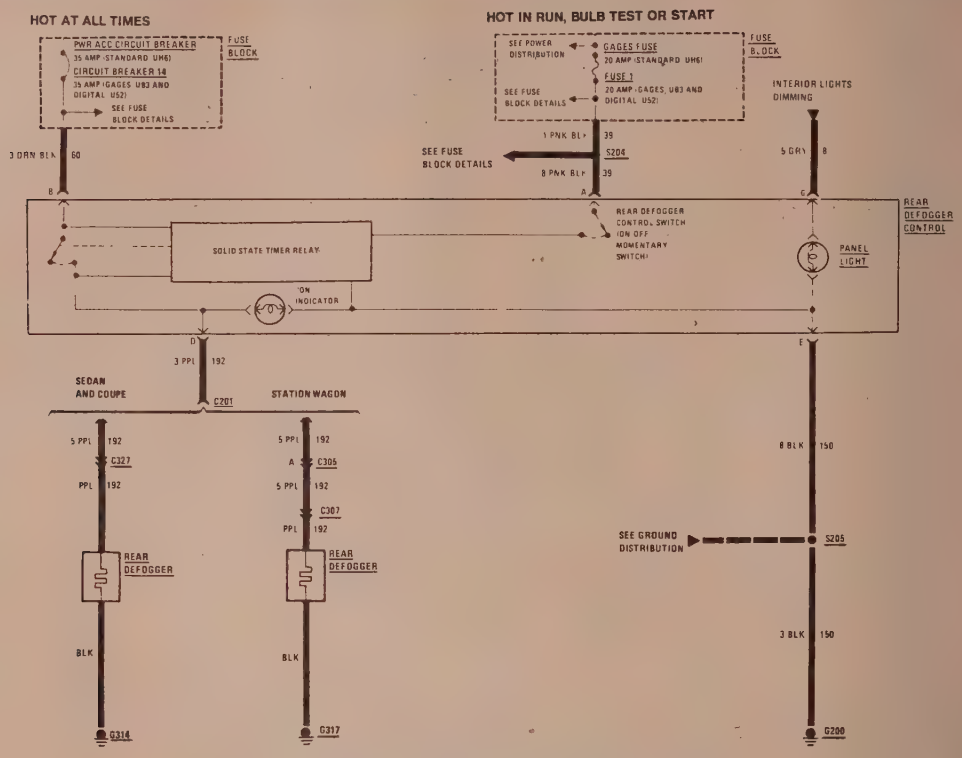


Fig. 217 Rear Window Defogger. Cavalier

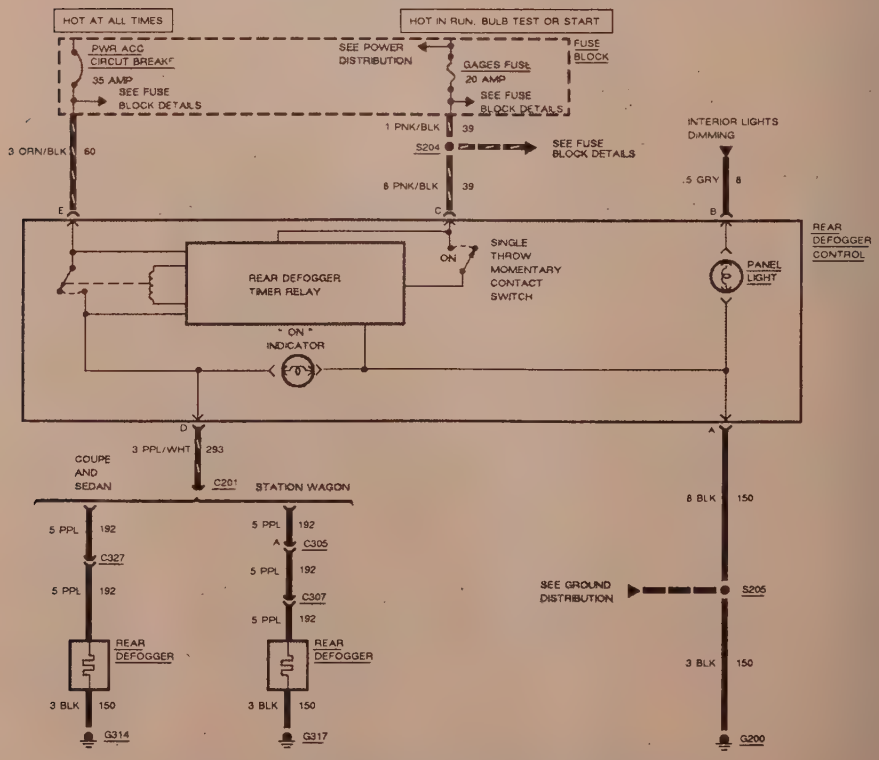


Fig. 218 Rear Window Defogger. Skyhawk

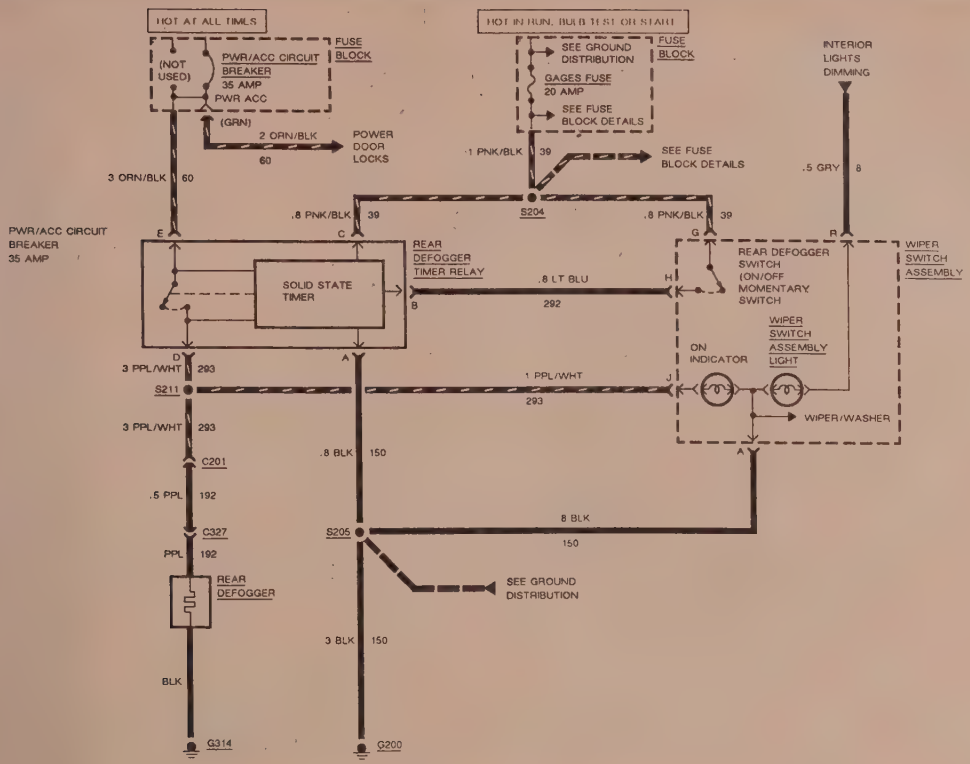


Fig. 219 Rear Window Defogger. Sunbird

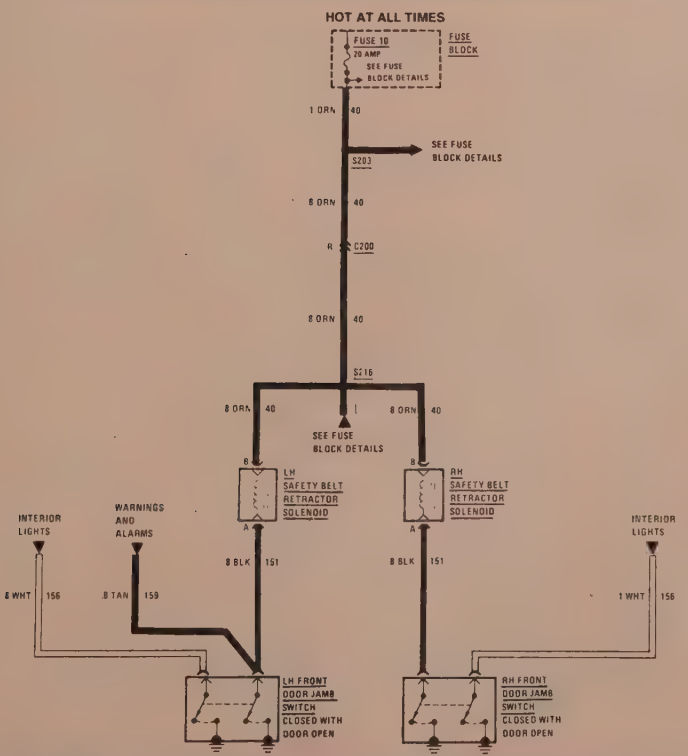


Fig. 220 Seat Belt Retractors. Cavalier Convertible

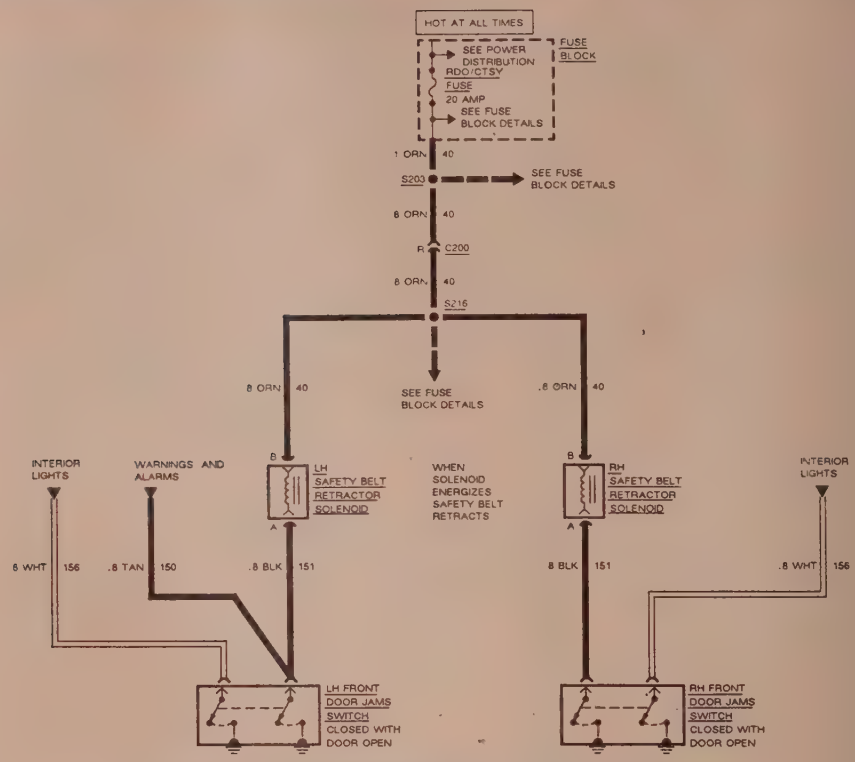


Fig. 221 Seat Belt Retractors. Sunbird Convertible

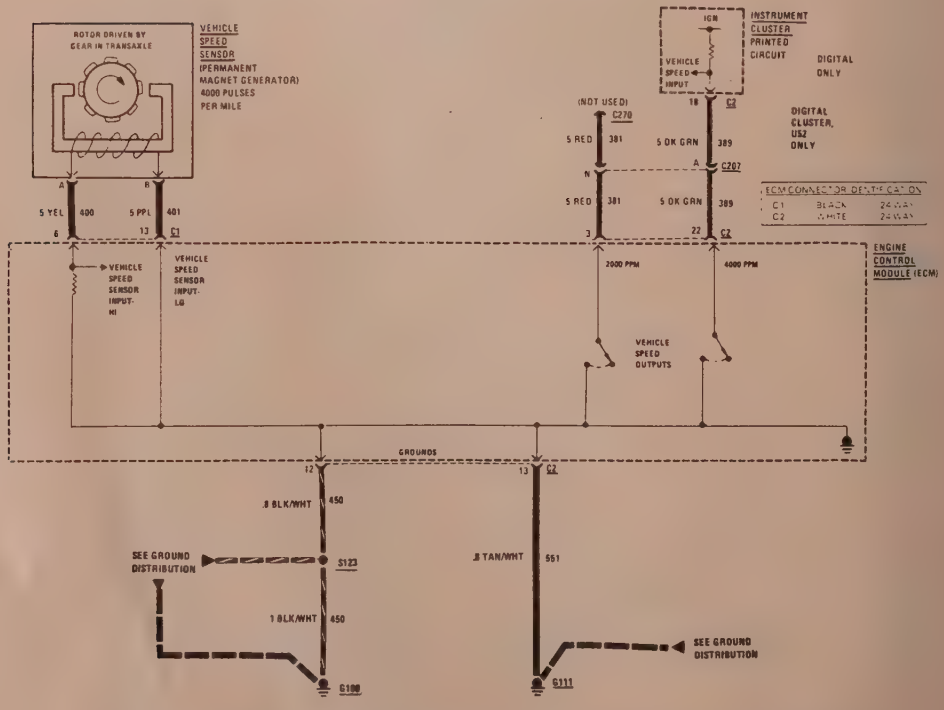


Fig. 222 Vehicle Speed Sensor. Cavalier w/4-121/2.0L Engine

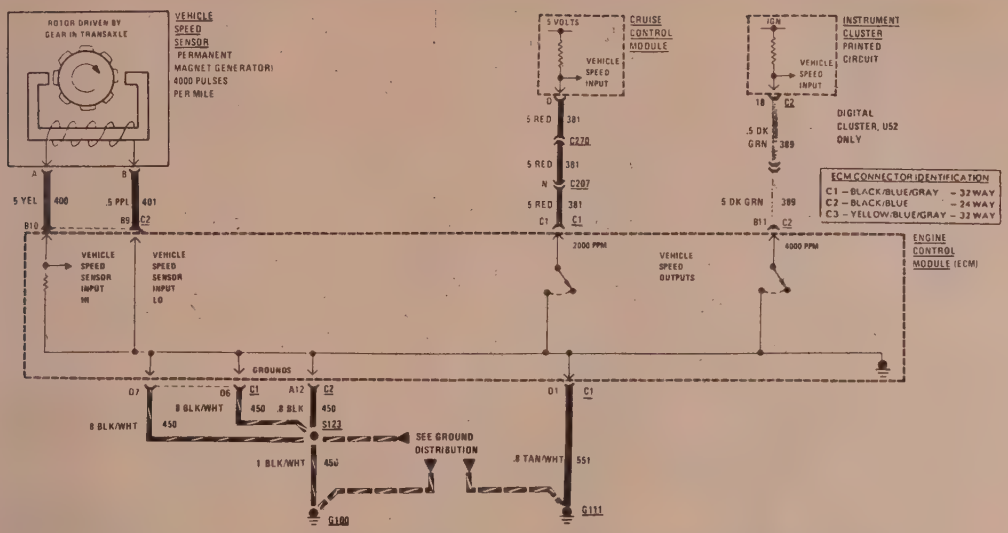


Fig. 223 Vehicle Speed Sensor. Cavalier w/V6-173/2.8L Engine

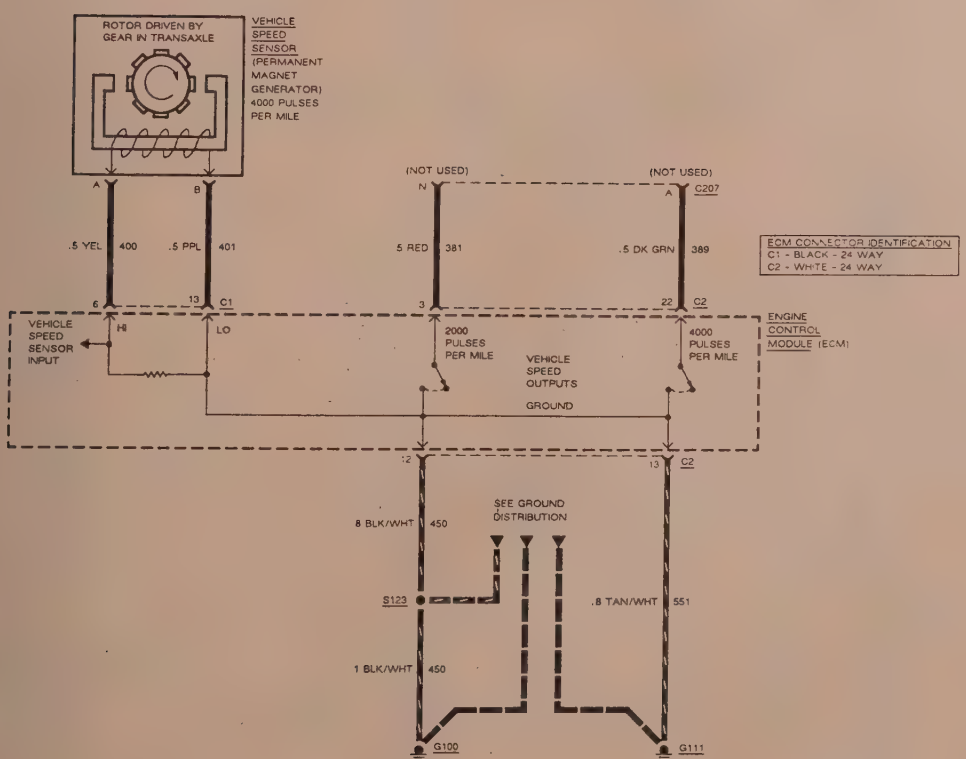


Fig. 224 Vehicle Speed Sensor. Skyhawk

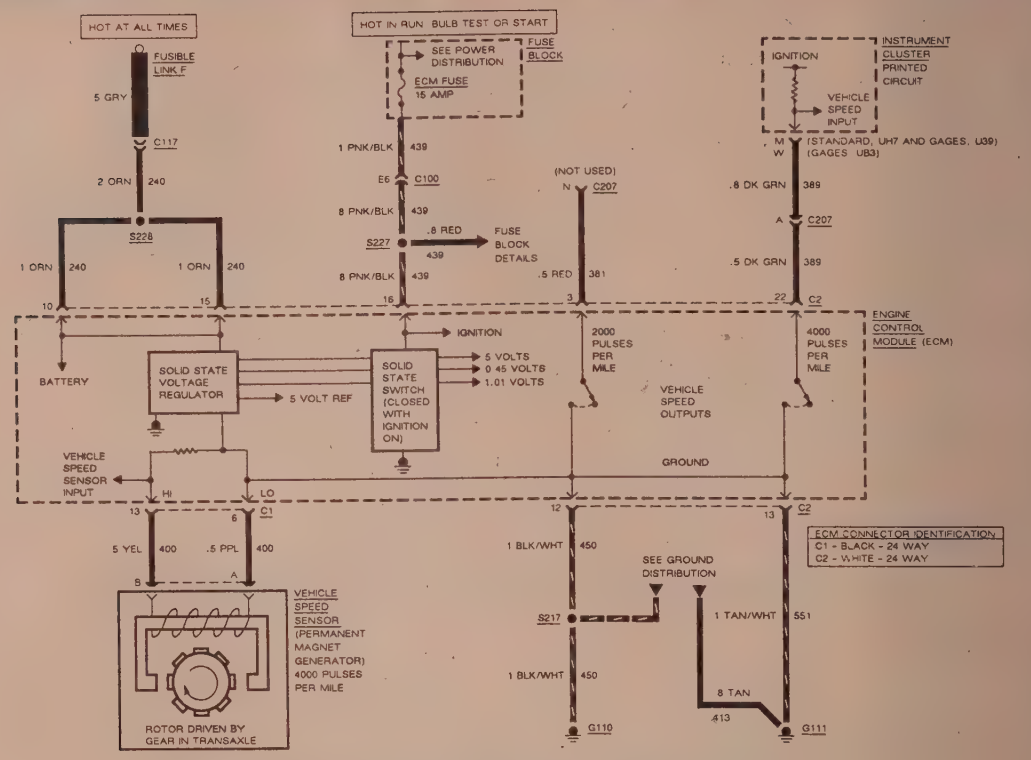


Fig. 225 Vehicle Speed Sensor. Sunbird Less Turbo

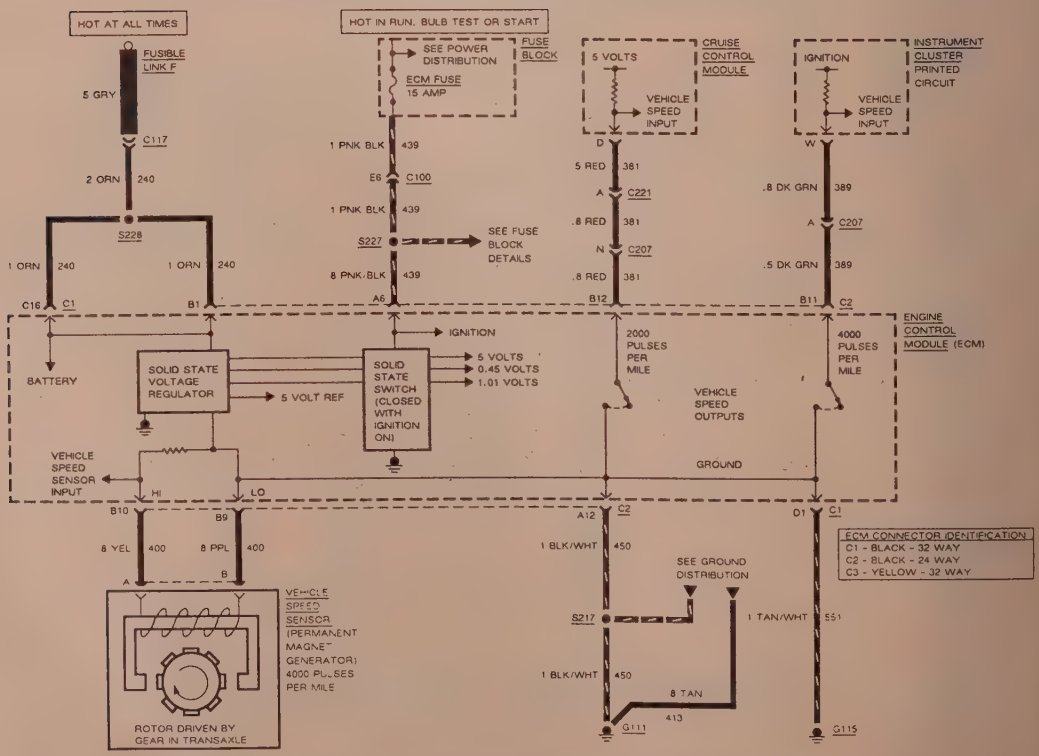


Fig. 226 Vehicle Speed Sensor. Sunbird Turbo

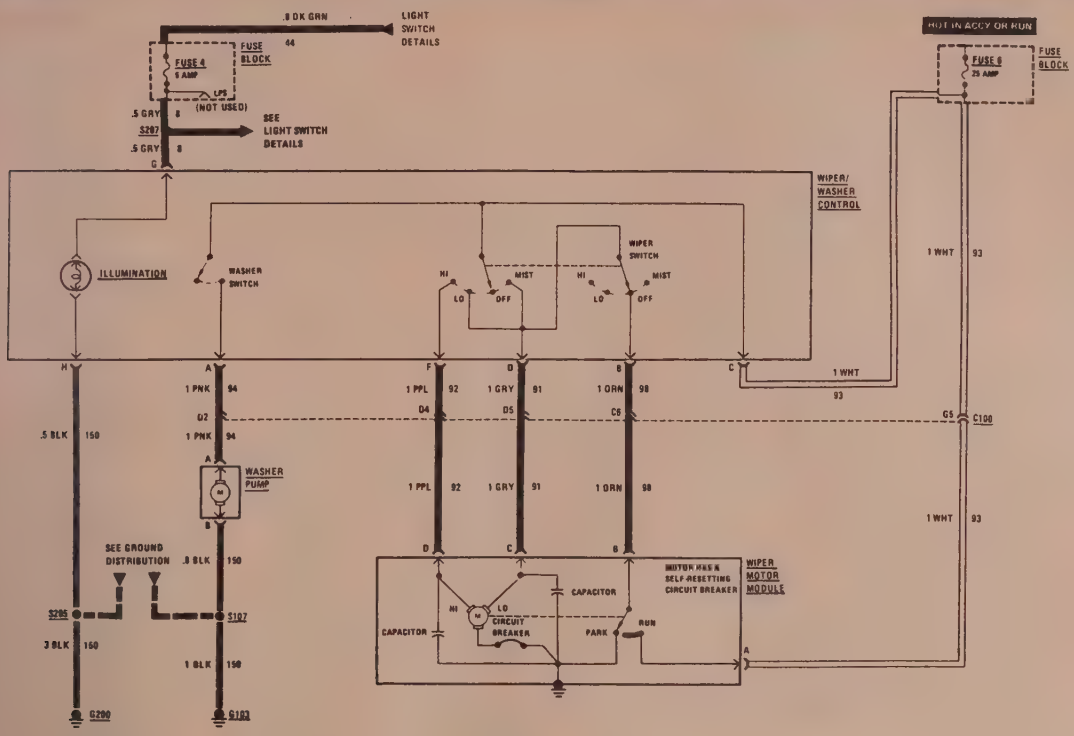


Fig. 227 Windshield Wiper/Washer (Less Pulse). Cavalier w/Digital & Gauge Cluster

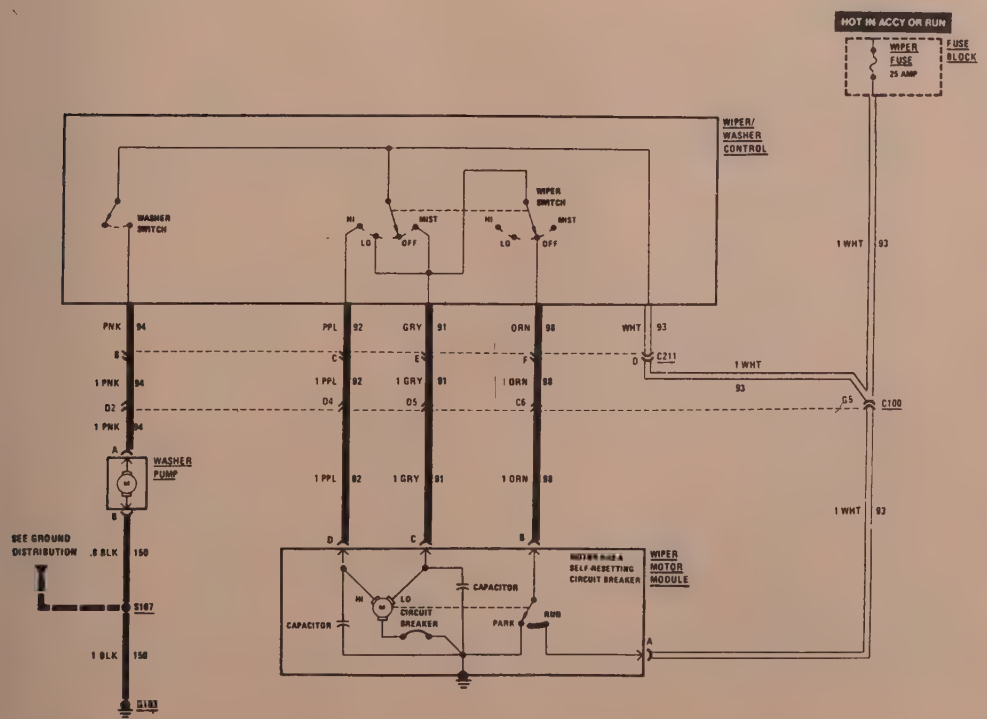


Fig. 228 Windshield Wiper/Washer (Less Pulse). Cavalier w/Standard Cluster

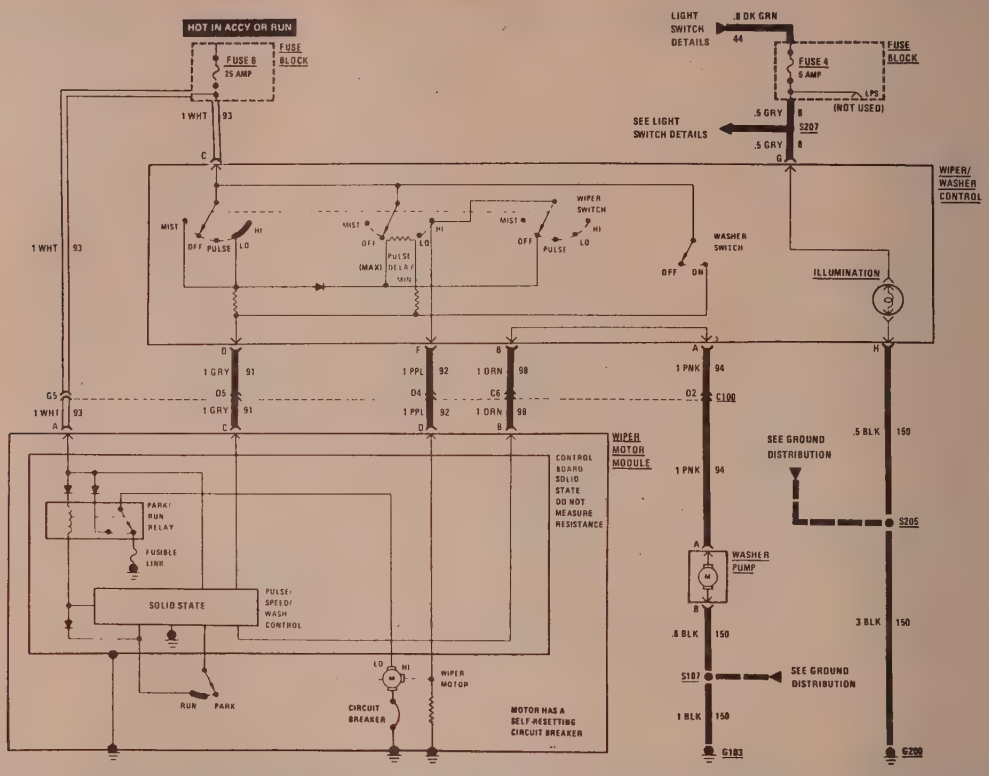


Fig. 229 Windshield Wiper/Washer (With Pulse). Cavalier w/Digital & Gauge Cluster

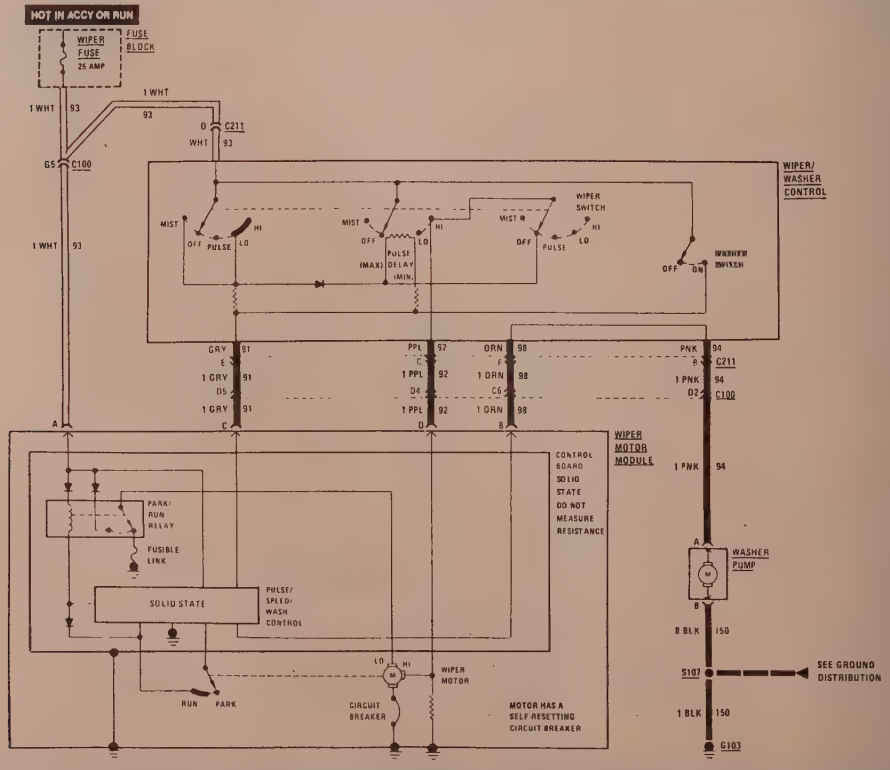


Fig. 230 Windshield Wiper/Washer (With Pulse). Cavalier w/Standard Cluster

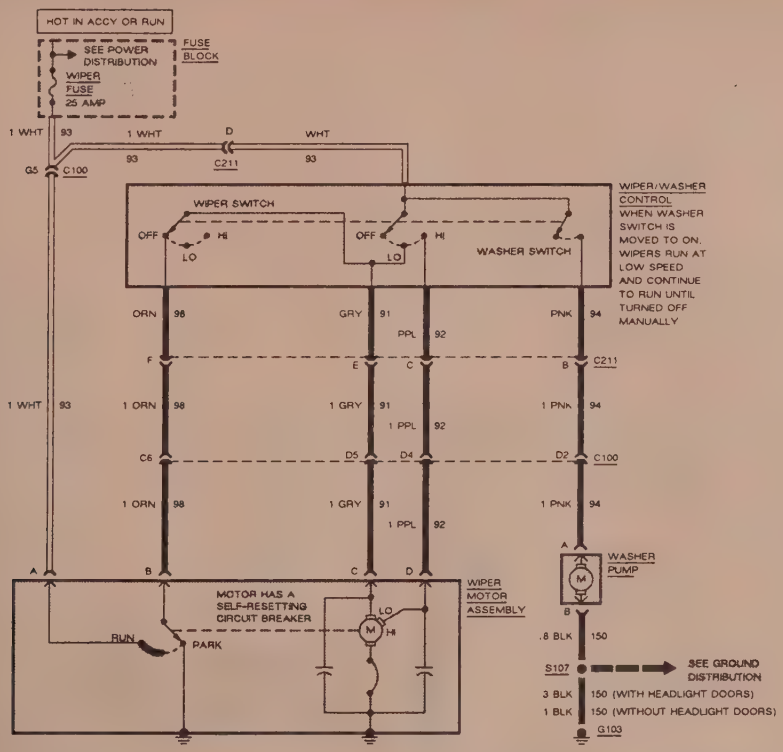


Fig. 231 Windshield Wiper/Washer (Less Pulse). Skyhawk

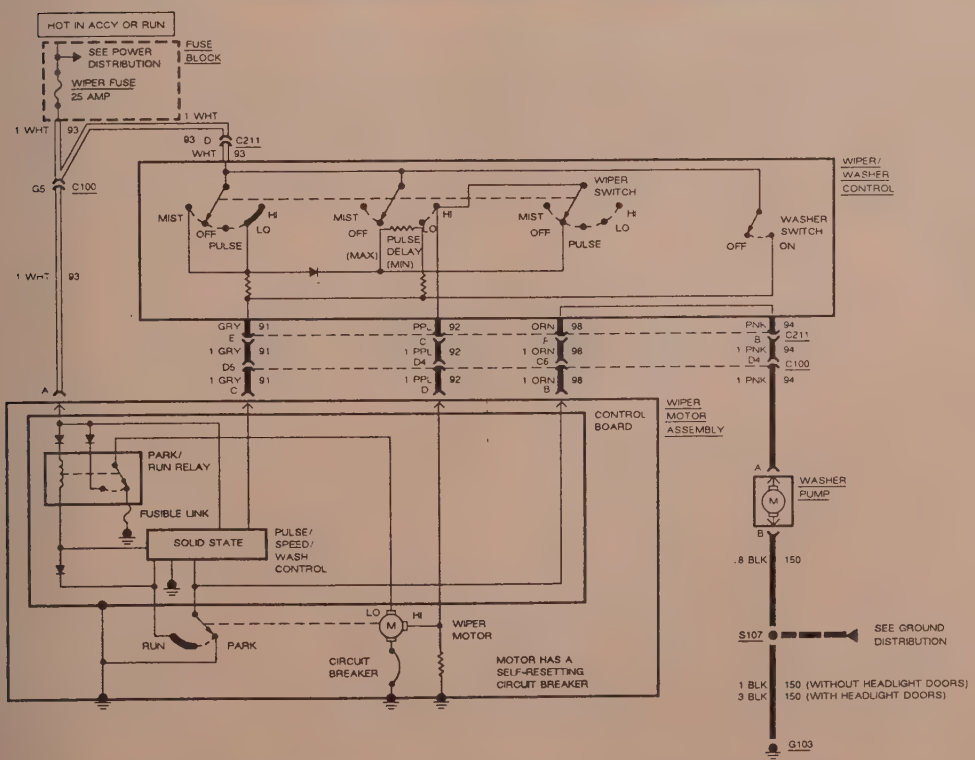


Fig. 232 Windshield Wiper/Washer (With Pulse). Skyhawk

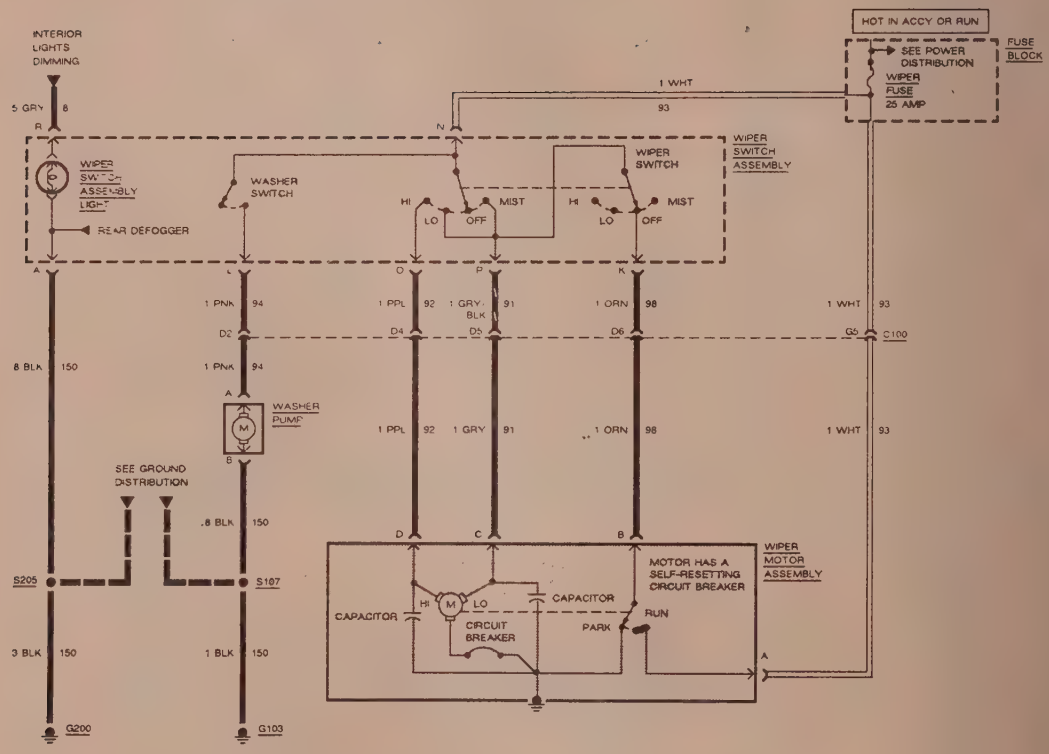


Fig. 233 Windshield Wiper/Washer (Less Pulse). Sunbird

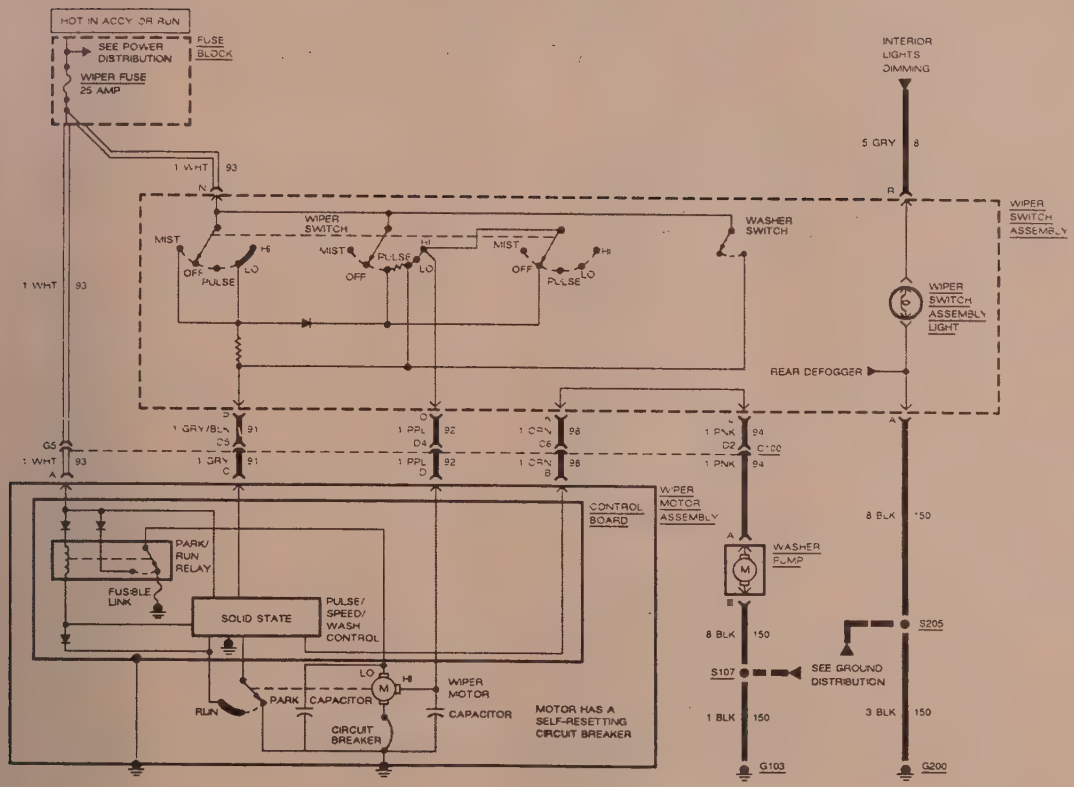


Fig. 234 Windshield Wiper/Washer (With Pulse). Sunbird

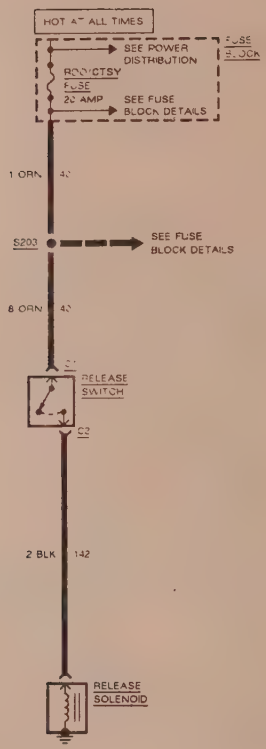


Fig. 235 Luggage Compartment Lid Release. Sunbird

BERETTA & CORSICA (L Cars)

Refer to "Diagnosis & Repair" Section For Symbol Identification.

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CIRCUIT BREAKERS

Circuit	Location	Am
Headlamp	Headlamp Switch	
Power Door Locks	Fuse Panel	3
Power Windows	Fuse Panel	3
Rear Window Defogger	Fuse Panel	3

FLASHER LOCATION

Turn Signal: Behind LH Side Of Instrument Panel.

FUSE PANEL LOCATION

Behind LH Side Of Instrument Panel.

LAMP BULB DATA

Location	Bulb No
Back-Up Lamps	115
Cargo Light	211-
Cluster Lights	194/16
Courtesy Lights	211-
Dome/Reading Lights	561/90
Headlamps:	
High Beam	900
Low Beam	900
License Plate Lamp	19
Parking Lamps	205
Side Marker Lamps	19
Stop Lamps:	
Except High Mounted	105
High Mounted	115
Tail Lamps	205
Trunk Lamp	9170
Turn Signal Lamps	205

AMP BULB DATA—Continued

cation	Bulb No.
derhood Light	567

MPONENT LOCATION

C Blower Relay: Center Front Of Dash, On elay Bracket
C Clutch Diode (4-121/2.0L): In Engine larness, Front Of Engine Below Alternator
C Clutch Diode (V6-173/2.8L): In Engine larness, Above Starter
C Compressor Clutch: Lower RH Front Of ngine On A/C Compressor
C Compressor Control Relay Connector: enter Front Of Dash, On Relay Bracket
C Defrost Valve Vacuum Actuator: Behind RH ide Of I/P, In RH Side of A/C Plenum
C Heater Valve Vacuum Actuator: Behind RH ide Of I/P, In RH Side of A/C Plenum
C High Pressure Switch: RH Front Of Engine ompartment, On Refrigerant Line
C High Speed Blower Relay: Center Front Of ash, On Relay Bracket
C Low Pressure Switch (4-121/2.0L): Lower H Side Of Engine, LH End Of A/C Compressor
C Low Pressure Switch (V6-173/2.8L): RH ront Of Engine, On A/C Compressor
embly Line Diagnostic Link (ALDL) onnector: Below LH Side Of I/P, Left Of teering Column
k-Up Lights Switch: Lower LH Side Of anual Transaxle
tery Junction Block: Center Front Of Firewall, n Relay Bracket
wer Resistor: Engine Compartment, LH Side of ower Module
rke Fluid Level Switch: LH Rear Of Engine ompartment, On Brake Fluid Reservoir
rke Switch: At Brake Pedal
nister Purge Solenoid Valve: RH Front Of ngine Compartment On Canister
ck Valve: Center Rear Of Engine Compartment, ear Relay Bracket
tch Start Switch: At Clutch Pedal Support
venience Center: Behind I/P, Left Of Steering olumn
olant Fan Pressure Switch: RH Front Of ngine Compartment, On Refrigerant Line
olant Fan Relay: Center Front Of Firewall, On elay Bracket
olant Temperature Sender (4-121/2.0L): LH de Of Engine, On Coolant Outlet
olant Temperature Sender (V6-173/2.8L): LH de Of Engine, Above Exhaust Manifold

COMPONENT LOCATION—Continued

Coolant Temperature Sensor (4-121/2.0L): LH Side Of Engine, On Coolant Outlet
Coolant Temperature Sensor (V6-173/2.8L): LH Side Of Engine, On Coolant Outlet
Coolant Temperature Switch (4-121/2.0L): LH Side Of Engine At Coolant Outlet
Coolant Temperature Switch (V6-173/2.8L): LH Side Of Engine, Above Exhaust Manifold
Crank Position Sensor: Rear Of Engine, RH Side Of Exhaust Manifold
Cruise Control Clutch Switch: At Clutch Pedal Support
Cruise Control Module: Behind RH Side Of I/P, Above I/P Compartment
Cruise Control Servo: Engine Compartment, Front Of LH Strut Tower
Detonation Sensor: RH Rear Of Engine, Below Exhaust Manifold
Direct Ignition System (4-121/2.0L): Rear Of Engine, Below Intake Manifold
Direct Ignition System (V6-173/2.8L): Rear Of Engine, Below Intake Manifold
Door Lock Relay Assembly: Behind I/P, Near LH Shroud
EGR Electronic Vacuum Regulator Valve (EVRV): Top LH Rear Of Engine, Near Throttle Body
Electronic Control Module (ECM): Behind RH Side Of I/P, Near Shroud
Fuel Control In-Line Fuse: Center Front Of Firewall, On Relay Bracket
Fuel Injector (V6-173/2.8L): Top Of Engine, At Each Intake Port
Fuel Injector Connector (4-121/2.0L): Top Of Throttle Body
Fuel Pump Prime Connector: LH Rear Of Engine Compartment, Near Strut Tower
Fuel Pump Relay Connector: Center Front Of Firewall, On Relay Bracket
Fuel Pump/Oil Pressure Sender/Switch (4-121/2.0L): Center Rear Of En gine
Fuel Pump/Oil Pressure Sender/Switch (V6-173/2.8L): RH Front Of Engine, Below Water Pump
Fuel Tank Unit: Top Center Of Fuel Tank
Fuse Block: Behind Lower LH Side Of I/P
Fusible Link A: Center Front Of Firewall, At Battery Junction Block
Fusible Link B (4-121/2.0L): LH Front Of Engine, At Starter Solenoid
Fusible Link B (V6-173/2.8L): LH Front Of Engine, At Starter Solenoid

COMPONENT LOCATION—Continued

Fusible Link C (4-121/2.0L): LH Front Of Engine, At Starter Solenoid
Fusible Link C (V6-173/2.8L): LH Front Of Engine, At Starter Solenoi d
Fusible Link D (4-121/2.0L): LH Front Of Engine, At Starter Solenoid
Fusible Link D (V6-173/2.8L): LH Front Of Engine, At Starter Solenoid
Fusible Link E: Center Front Of Firewall, At Battery Junction Block
Hatch Contactor: Built Into LH Hatch Support Strut
Headlight Dimmer Switch Connector: LH Side Of Steering Column
Heater Blower Motor: RH Front Of Firewall
Horn Brush: Top Of Steering Column, Below Steering Wheel
Idle Air Control Valve (4-121/2.0L): Top Of Engine, RH Front Of Throttle Body
Idle Air Control Valve (V6-173/2.8L): Top LH Side Of Engine, On Throttle Body
Idle Air Control Valve Connector (4-121/2.0L): Top Of Engine, RH Front Of Throttle Body
Idle Air Control Valve Connector (V6-173/2.8L): Top LH Side Of Engine, On Throttle Body
Idle Speed Power Steering Pressure Switch: LH Front Of Firewall, Below Brake Reservoir
Ignition Key Warning Switch: Upper Part Of Steering Column, Below Hazard/Turn Switch
Ignition Switch: Behind I/P, RH Side Of Steering Column
Low Coolant Module: Behind I/P, Left Of Steering Column
Low Coolant Sensor Connector: RH Front Of Radiator
Manifold Absolute Pressure (MAP) Sensor: Center Front Of Firewall, On Relay Bracket
Manifold Air Temperature (MAT) Sensor: Top Rear Of Engine, On Throttle Body
Mass Air Flow (MAF) Sensor & Manifold Air Temperature (MAT) Sensor Assembly: Top LH Front Of Engine, On Air Cleaner Assembly
Mass Air Flow (MAF) Sensor & Manifold Air Temperature (MAT) Sensor Assembly Connector: Top LH Front Of Engine, On Air Cleaner Assembly
Multi-Function Lever: Top LH Side Of Steering Column
Oil Pressure Sender/Switch (4-121/2.0L): RH Rear Of Engine, Under Intake Manifold
Oil Pressure Sender/Switch (V6-173/2.8L): RH Front Of Engine, Near Oil Filter
Outside Air Temperature Sensor: Front Of Radiator, Near Hood Latch
Outside Air Valve Vacuum Actuator: Behind RH Side Of I/P, In RH Side Of A/C Plenum

COMPONENT LOCATION—Continue

Oxygen Sensor (4-121/2.0L): LH Front Of Engine, On Exhaust Manifold
Oxygen Sensor (V6-173/2.8L): Rear Of Engine, On Exhaust Manifold
Parking Brake Switch Connector: Floorpan At Center Console
Position EGR Solenoid: Top Rear Of Engine
Power Door Lock Motor: Near Upper Rear Of Door
Power Window Motor: Below Side Windows, Lower Front Of Door
Rear Defogger Timer Relay: Behind LH Side Of I/P, On RH Side Of Steering Column Bracket
Release Relay: Below LH Side Of I/P, On LH Shroud
Release Solenoid (Beretta): Center Rear Of Luggage Compartment
Release Solenoid (Corsica Sedan): Rear Of Luggage Compartment Lid
Release Solenoid: In Lower Rear Of Trunk Lid
Remote Dimmer: Behind I/P, Left Of Steering Column
Seat Belt Lap Retractor Release Solenoid: Lower Center Of Door
Seat Belt Retractor Release Solenoid Timer: Below LH Side Of I/P, On Upper LH Shroud
Seat Belt Shoulder Retractor Release Solenoid: Rear Of Door
Seat Belt Switch Connector: Part Of Driver's Seat Belt Assembly
Starter Solenoid (4-121/2.0L): Lower LH Front Of Engine
Starter Solenoid (V6-173/2.8L): Lower LH Front Of Engine
Switch Module: Behind LH Side Of I/P
Temperature Valve Motor: Behind Center Of I/P, Near Heater And A/C Control Assembly
Throttle Position Sensor (4-121/2.0L): Top Rear Of Engine, On Rear Of Throttle Body
Throttle Position Sensor (V6-173/2.8L): Top LH Side Of Engine, On Throttle Body
Transaxle Position Switch (4-121/2.0L): Rear Of Engine, Top LH End Of Transaxle
Transaxle Position Switch (V6-173/2.8L): Rear Of Engine, Top LH End Of Transaxle
Turn Flasher: Behind I/P, LH Side Of Steering Column
Turn/Hazard Switch: Upper Part Of Steering Column, Below Steering Wheel
Vacuum Release Valve: At Brake Pedal Support
Vacuum Tank: LH Front Corner Of Engine Compartment, Below Battery Tray
Vehicle Speed Sensor (4-121/2.0L): Top RH Rear Of Transaxle

OMPONENT LOCATION—Continued

hicle Speed Sensor (V6-173/2.8L): Top RH Rear Of Transaxle
per/Washer Motor Module: Engine Compartment, LH Side Of Firewall

ONNECTOR LOCATION

nnector C100: LH Front Of Firewall, Near Wiper/Washer Motor Module
nnector C101: Lower RH Side Of Steering Column
nnector C104: Top Rear Of Engine
nnector C105: Under LH Side Of I/P, Near Brake Pedal Support
nnector C107: Inside Forward Light Harness, Below LH Headlight Assembly
nnector C108: Inside Forward Light Harness, Left Of RH Headlight Assembly
nnector C140: Behind RH Side Of I/P, Near Grommet
nnector C200: Behind LH Side Of I/P, Near Shroud
nnector C201: Behind I/P, Left Of Radio
nnector C202: Behind I/P, Left Of Radio
nnector C203: Behind RH Side Of I/P, Near Grommet
nnector C205: Behind RH Side Of I/P, Near Grommet
nnector C207: Behind LH Side Of I/P, Against Shroud
nnector C210: Behind RH Side Of I/P, Near Grommet
nnector C211: Behind LH Side Of I/P, Near Shroud
nnector C235: Behind I/P, Lower Middle Of Steering Column
nnector C301: LH Front Of Luggage Compartment
nnector C302: Rear Of Car, Near LH Tail Lights
nnector C303 (Beretta/Corsica Sedan): LH Front Of Luggage Compartment, Near Starter Solenoid
nnector C303 (Corsica Hatchback): At Base Of LH Rear Quarter Pillar
nnector C304: Behind LH Side Of I/P, Against Upper Shroud
nnector C305: LH Shroud, Near Center Access Hole
nnector C306: Ahead Of RH Rear Door, At Base Of RH Center Lock Pillar
nnector C307: Ahead Of LH Rear Door, At Base Of LH Center Lock Pillar
nnector C400 (Beretta/Corsica Sedan): On Rear Corner Of Rear Deck
nnector C400 (Corsica Hatchback): On Hatch, Near RH Hatch Support Strut

CONNECTOR LOCATION—Continued

Connector C402 (Beretta/Corsica Sedan): LH Rear Of Rear Deck
Connector C402 (Corsica Hatchback): On Hatch, Near RH Hatch Support Strut
Connector C403: Rear Of Luggage Compartment Lid
Connector C404: Rear Of Luggage Compartment, Right Of Hatch Release
Connector C405: Below LH Hatch Support Strut, On Rear Quarter Pillar

GROUND LOCATION

Ground G100: LH Front Of Engine Compartment, Near Battery
Ground G101: Lower RH Front Of Engine, Near Blower Motor
Ground G101 (V6-173/2.8L): Lower LH Front Of Engine, Near Starter Solenoid
Ground G103: LH Rear Of Engine, Above Transaxle
Ground G104: LH Rear Of Engine
Ground G105: LH Front Of Engine Compartment, On Transaxle Stud
Ground G106: LH Inner Fender, Front Of Strut Tower
Ground G107: LH Side Of Radiator Support Bracket
Ground G300: Under LH Front Seat, Near Door Sill
Ground G301: LH Side Of Luggage Compartment
Ground G401: At Base Of LH Side Of Hatch
Ground G404: At Top Of LH Hatch Support Strut

SPLICE LOCATION

Splice S101: Engine Harness, RH Front Of Firewall, Near Blower Motor
Splice S102 (4-121/2.0L): Engine Harness, LH Front Of Engine, Near Coolant Outlet
Splice S102 (V6-173/2.8L): Engine Harness, LH Front Of Engine, Near Starter
Splice S104: Engine Harness, RH Front Of Firewall, Near Blower Motor
Splice S105: I/P Harness, Behind I/P, Left Of Steering Column
Splice S106: Engine Harness, RH Front Of Firewall, Near Blower Motor
Splice S107: Engine Harness, RH Front Of Firewall, Near Blower Motor
Splice S108: Engine Harness, Center Front Of Dash, Below Relay Bracket
Splice S109: Engine Harness, LH Front Of Firewall, Near Brake Fluid Reservoir
Splice S112: Engine Harness, LH Front Of Engine, Above Transaxle
Splice S115: Engine Harness, RH Front Of Firewall, Near Blower Motor
Splice S118: Engine Harness, RH Front Of Firewall, Near Blower Motor

SPLICE LOCATION—Continued

Splice S120: Engine Harness, Center Of Firewall, Below Relay Bracket
Splice S122: Fuel Injection Harness, Top Of Engine
Splice S123: Fuel Injection Harness, Top Of Engine
Splice S124: Fuel Injection Harness, Top Of Engine
Splice S125: Fuel Injection Harness, Top Of Engine
Splice S126: Engine Harness, Behind RH Side Of I/P
Splice S127: Forward Lights Harness, Right Of LH Headlight
Splice S128: Forward Lights Harness, Right Of LH Headlight
Splice S129: Forward Lights Harness, Below LH Headlight Assembly
Splice S130: Forward Lights Harness, Below RH Headlight Assembly
Splice S131: Engine Harness, Front Of Engine, Above Starter
Splice S132: Forward Lights Harness, Right Of LH Headlight Assembly
Splice S133: Forward Lights Harness, Below LH Headlight Assembly
Splice S134: Forward Light Harness, Left Of RH Headlight Assembly
Splice S140 (4-121/2.0L): Engine Harness, RH Front Of Engine Below Alternator
Splice S140 (V6-173/2.8L): Engine Harness, Above Starter Motor
Splice S141 (4-121/2.0L): Engine Harness, RH Front Of Engine Below Alternator
Splice S141 (V6-173/2.8L): Engine Harness, Above Starter Motor
Splice S201: I/P Harness, Behind I/P, Near LH Shroud
Splice S202: Engine Harness, Near LH Front Strut Tower
Splice S203: I/P Harness, Behind I/P, Above RH Side Of Steering Column
Splice S204: I/P Harness, Behind I/P, Near LH Shroud
Splice S205: I/P Harness, Behind I/P, Above LH Side Of Steering Column
Splice S206: I/P Harness, Behind I/P, Above Steering Column
Splice S207: I/P Harness, Behind I/P, Above Steering Column
Splice S208: Cruise Control Harness, Right Of Brake Pedal Support
Splice S209: A/C Control Harness, Behind I/P, Left Of Radio
Splice S210: I/P Harness, Behind I/P, Near LH Shroud
Splice S211: I/P Harness, Behind I/P, Near LH Shroud
Splice S212: Body Front Harness, Near Base Of LH Shroud

SPLICE LOCATION—Continued

Splice S213: I/P Harness, Behind I/P, Left Of Steering Column
Splice S214: I/P Harness, Behind I/P, Above Steering Column
Splice S216: I/P Harness, Behind I/P, Near RH Side Of Steering Column
Splice S217: A/C Control Harness, Behind I/P, Left Of Radio
Splice S218: Crosscar Harness, In Center Of LH Front Door
Splice S220: I/P Harness, Behind I/P, Left Of Steering Column
Splice S222: I/P Harness, Behind I/P, Right Of Steering Column
Splice S224: I/P Harness, Behind I/P, Above Radio
Splice S227: I/P Harness, Behind I/P, Above RH Side Of Steering Column
Splice S301: Body Front Harness, Near LH Front Door Sill
Splice S302: Body Rear Harness, Near LH Tail Lights
Splice S303 (Beretta): Body Rear Harness, Near LH Tail Lights
Splice S303 (Corsica): Body Rear Harness, Near RH Tail Lights
Splice S304: Body Rear Harness, Left Of RH Tail Lights
Splice S311: Crosscar Harness, Behind LH Side Of I/P
Splice S312: Crosscar Harness, Behind LH Side Of I/P
Splice S313: Crosscar Harness, Behind LH Side Of I/P
Splice S314: Crosscar Harness, Behind LH Side Of I/P
Splice S315: Crosscar Harness, Behind LH Side Of I/P
Splice S316: Crosscar Harness, Behind LH Side Of I/P
Splice S317: Crosscar Harness, Near Base Of LH Shroud
Splice S318: Crosscar Harness, Beneath RH Front Seat
Splice S401: Rear Bumper Harness, Left Of License Plate Light
Splice S402: Rear Bumper Harness, Left Of License Plate Light

WIRE CODE IDENTIFICATION

Black: BLK
Blue: BLU
Brown: BRN
Gray: GRY
Green: GRN
Natural: NAT
Orange: ORN
Pink: PNK
Purple: PPL
White: WHT
Yellow: YEL

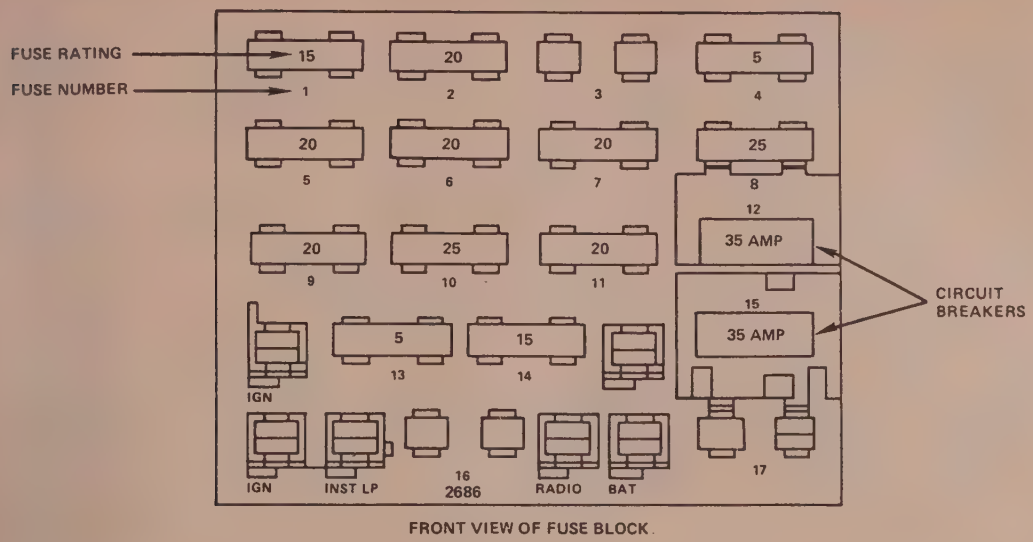


Fig. 1 Fuse Panel

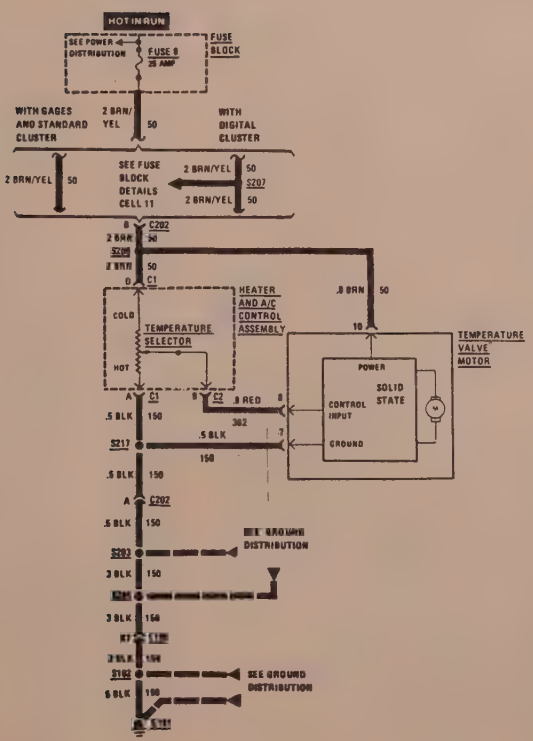


Fig. 2 Air Conditioning. Air Delivery Wiring Circuit

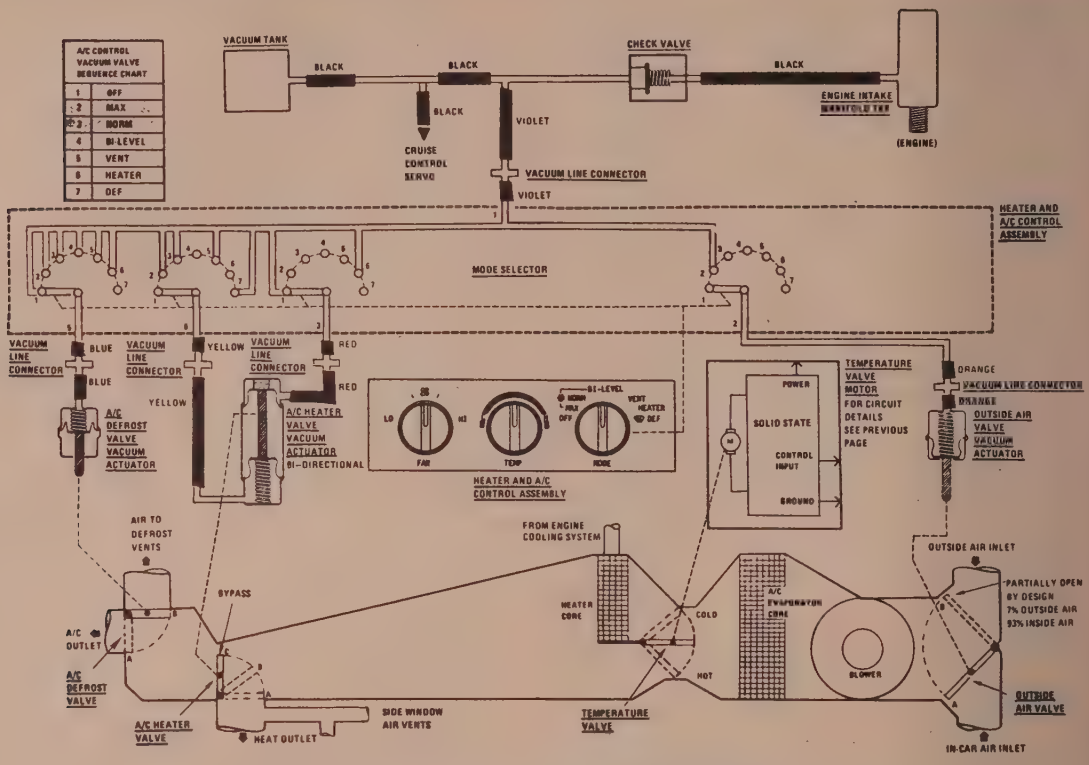


Fig. 3 Air Conditioning. Air Delivery Vacuum Circuit

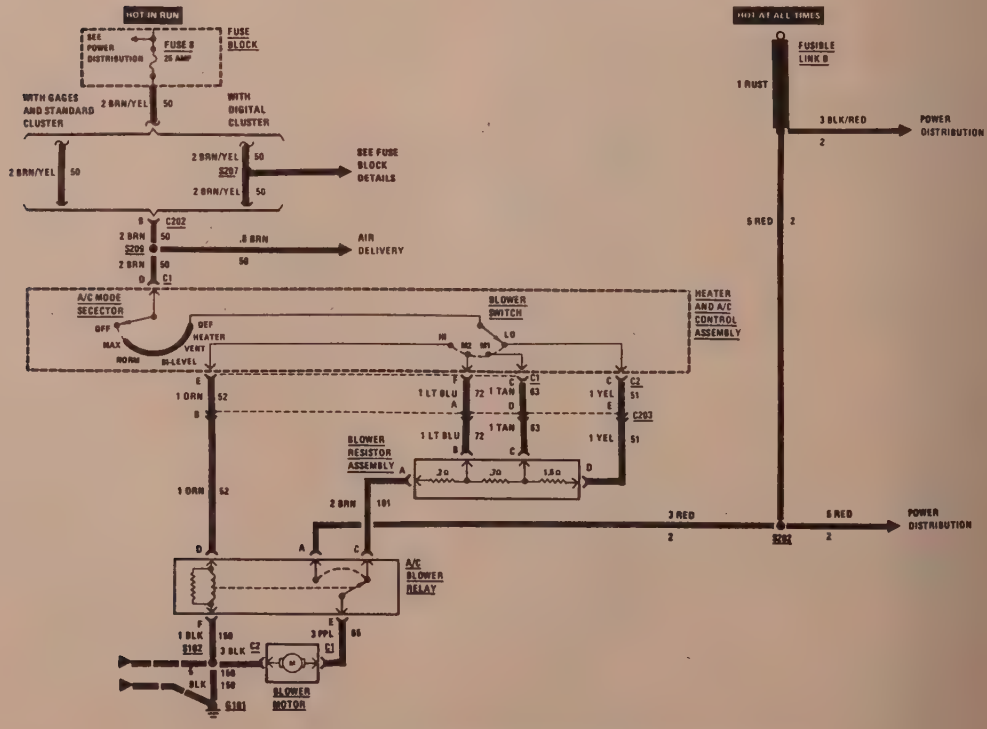


Fig. 4 Air Conditioning. Blower Controls

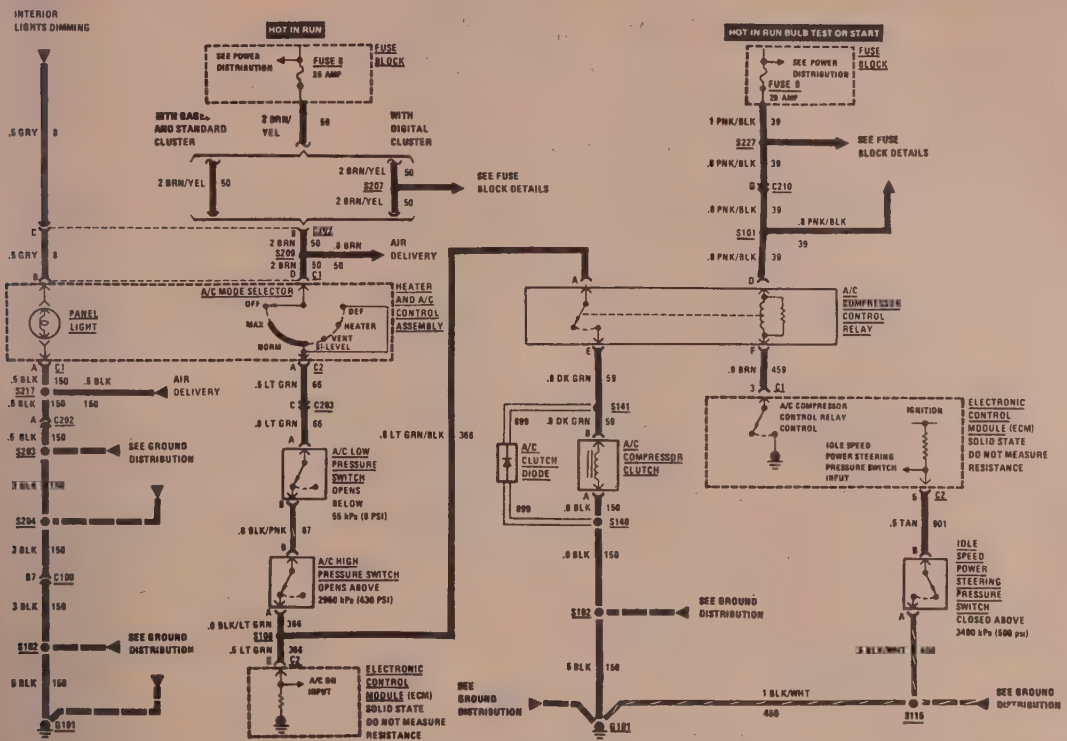


Fig. 5 Air Conditioning (4-121/2.0L Engine). Compressor Controls

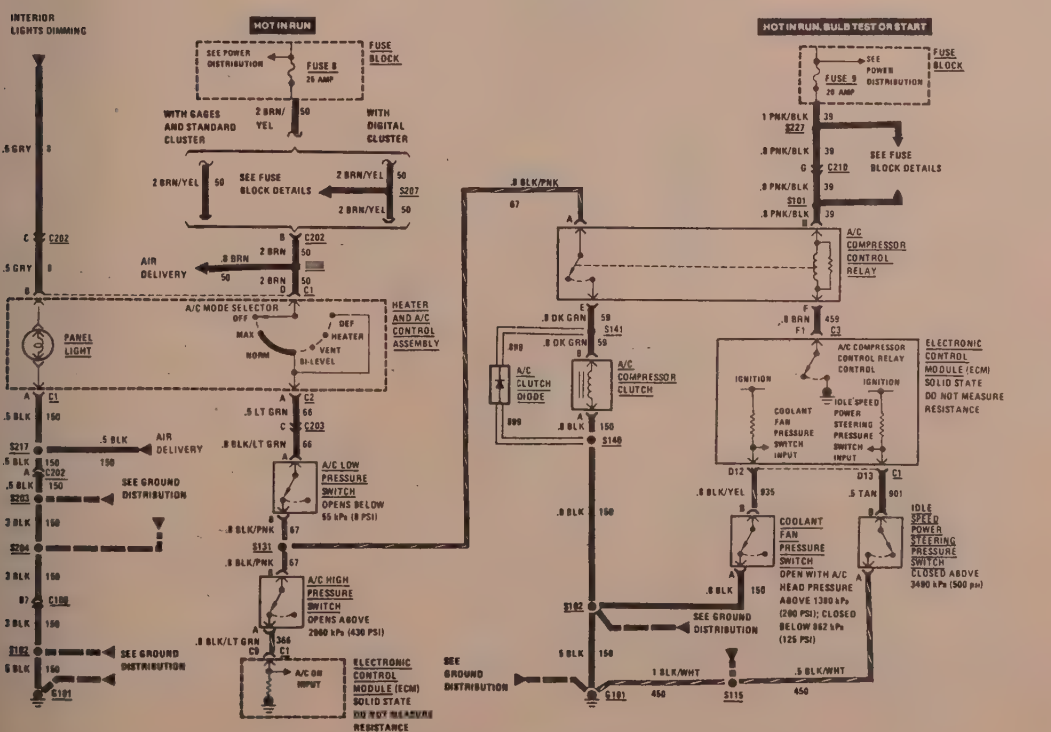


Fig. 6 Air Conditioning (V6-173/2.8L Engine). Compressor Controls

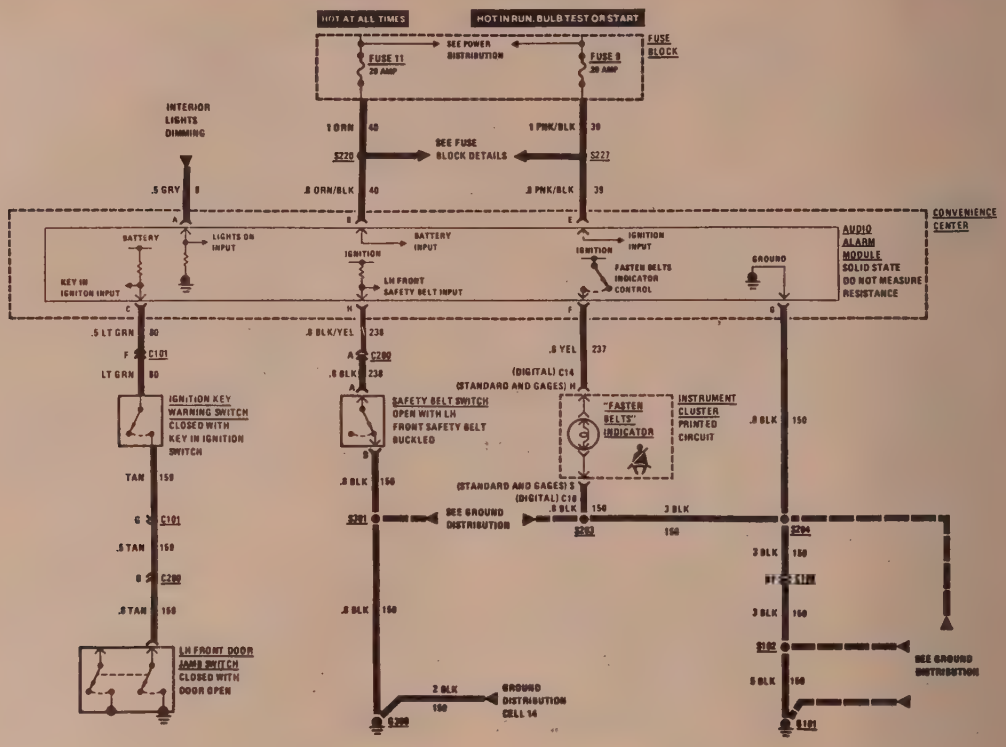


Fig. 7 Alarms & Warning

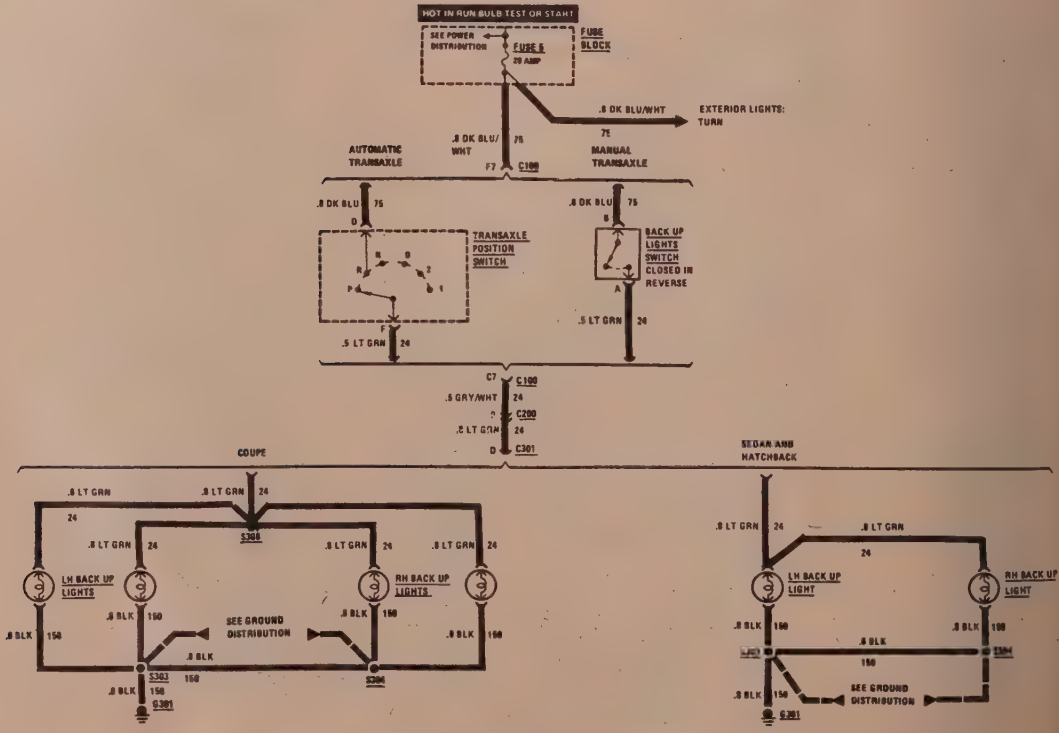


Fig. 8 Back-Up Lights

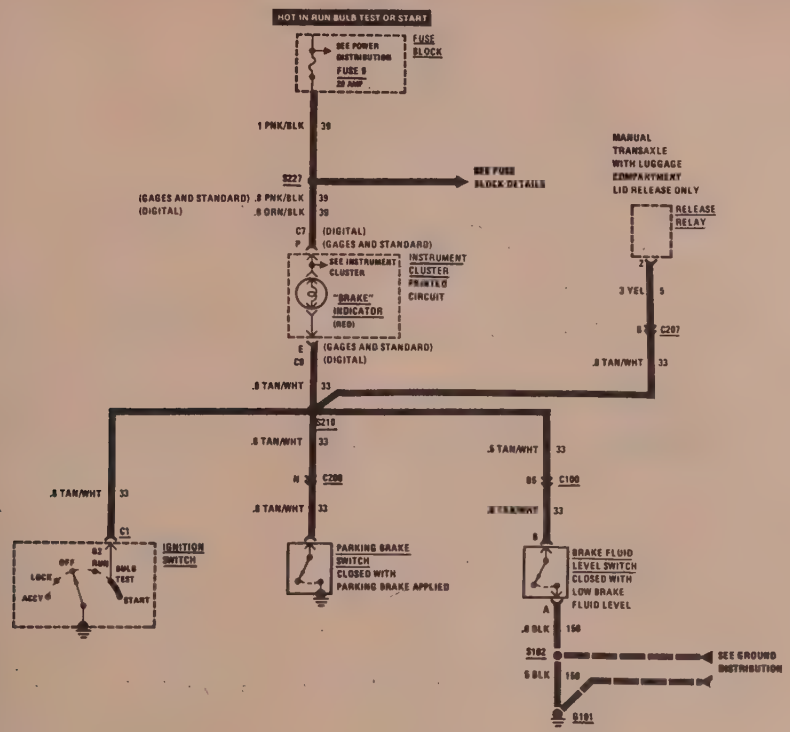


Fig. 9 Brake Warning

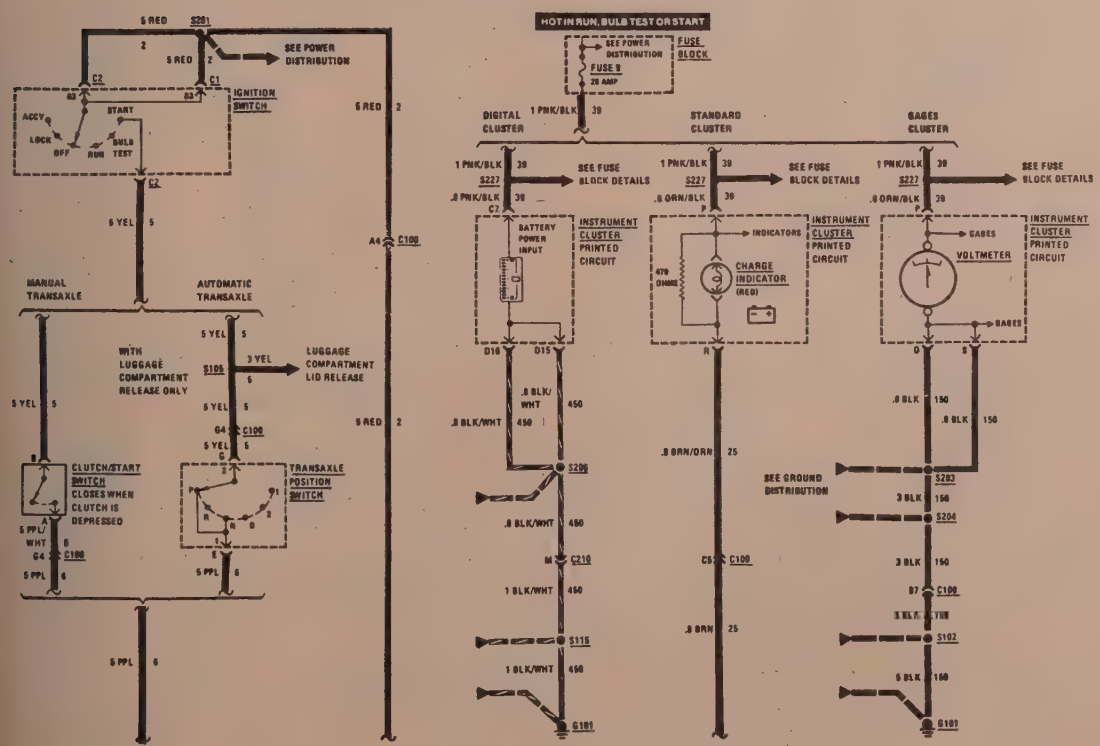


Fig. 10 Charging & Starting (Part 1 Of 2)

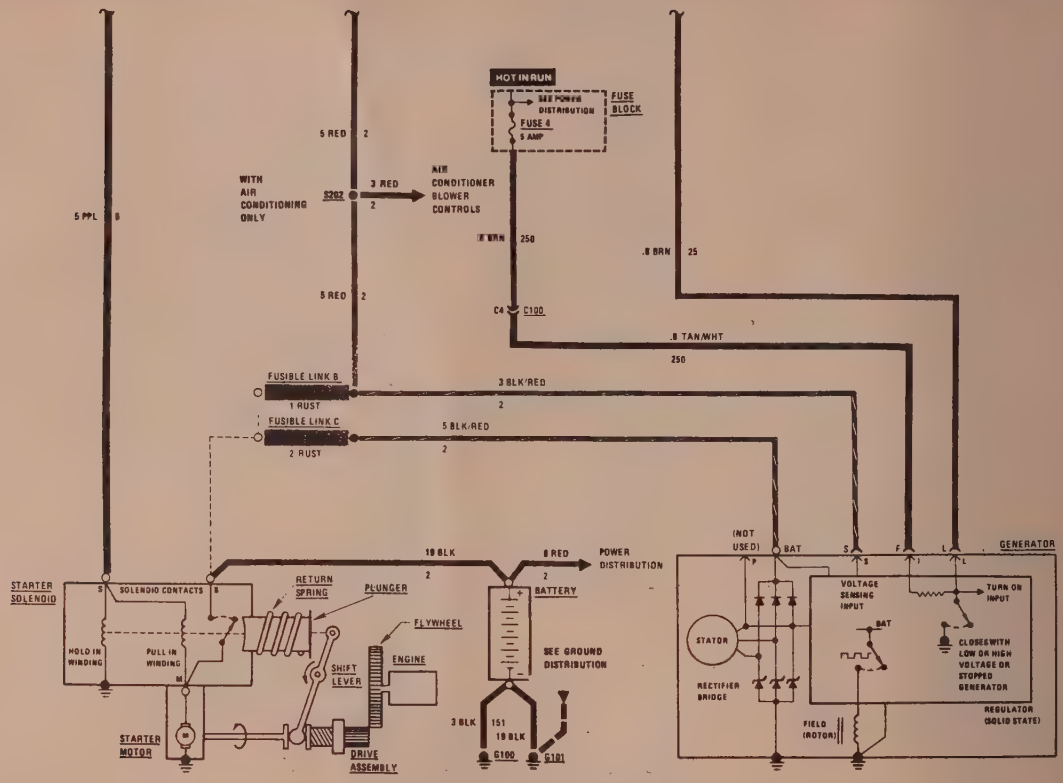


Fig. 10 Charging & Starting (Part 2 Of 2)

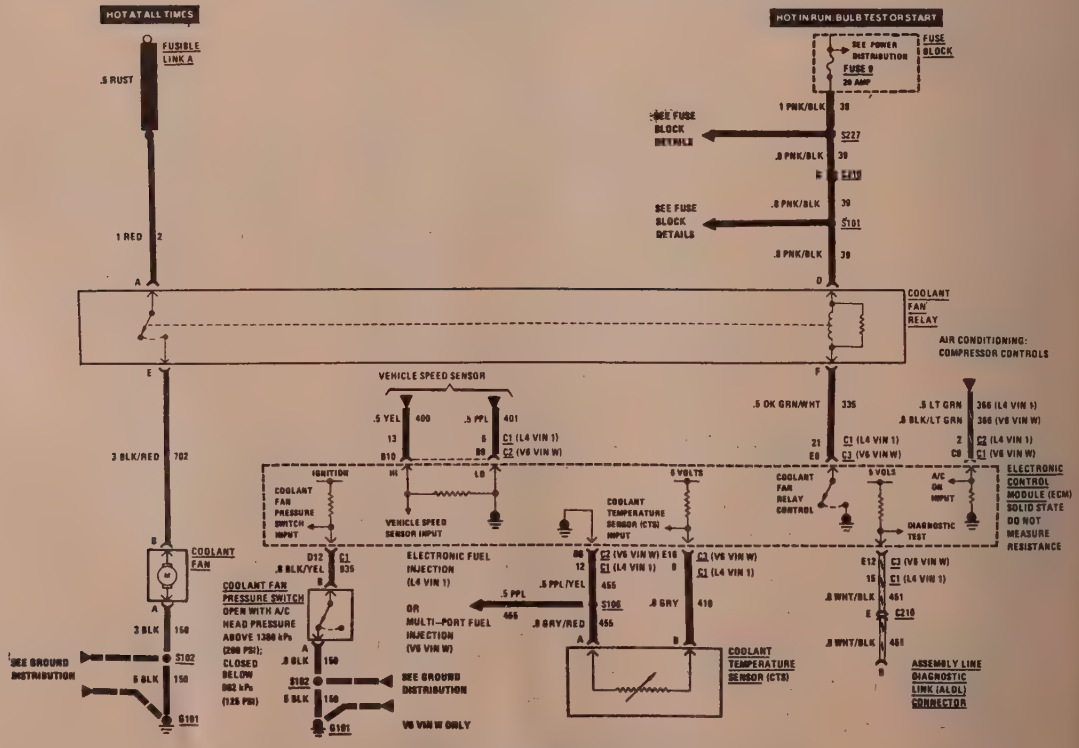


Fig. 11 Coolant Fan

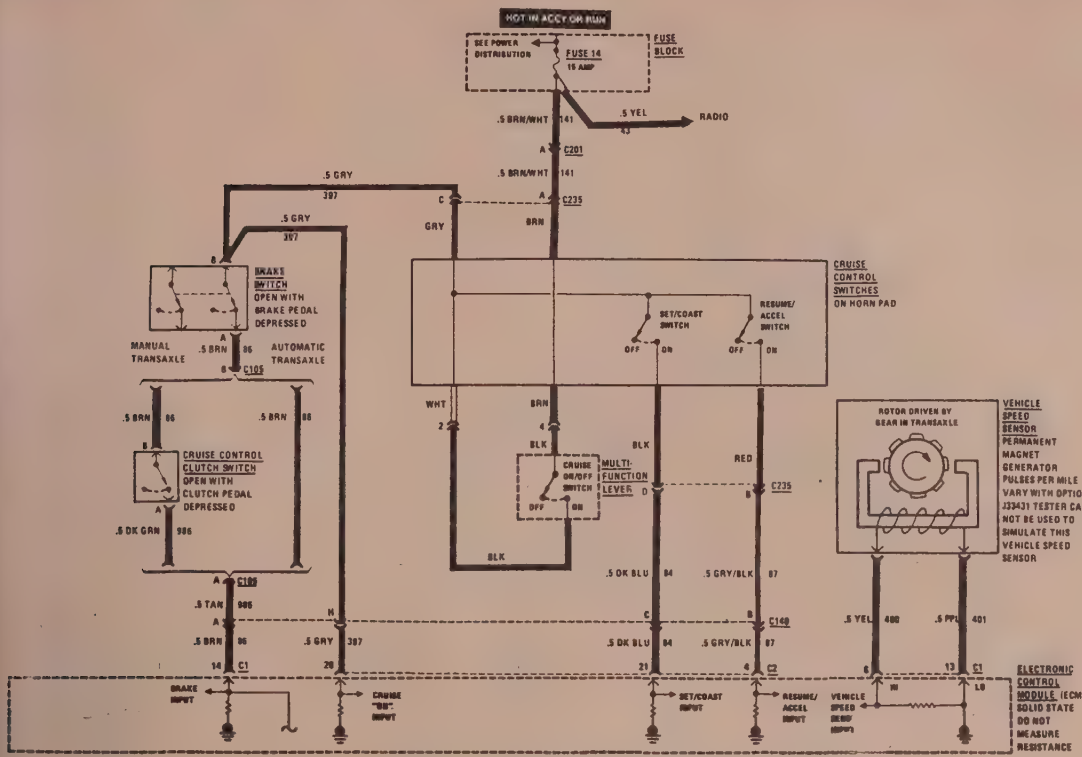


Fig. 12 Cruise Control (Part 1 Of 2). 4-121/2.0L Engine

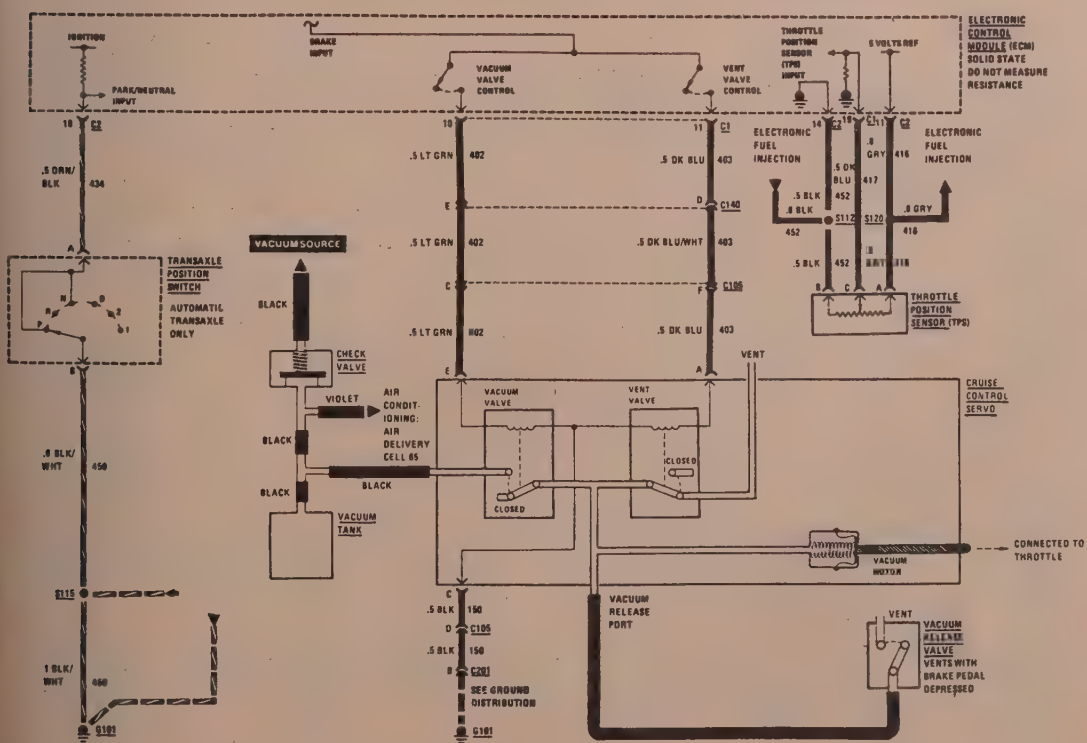


Fig. 12 Cruise Control (Part 2 Of 2). 4-121/2.0L Engine

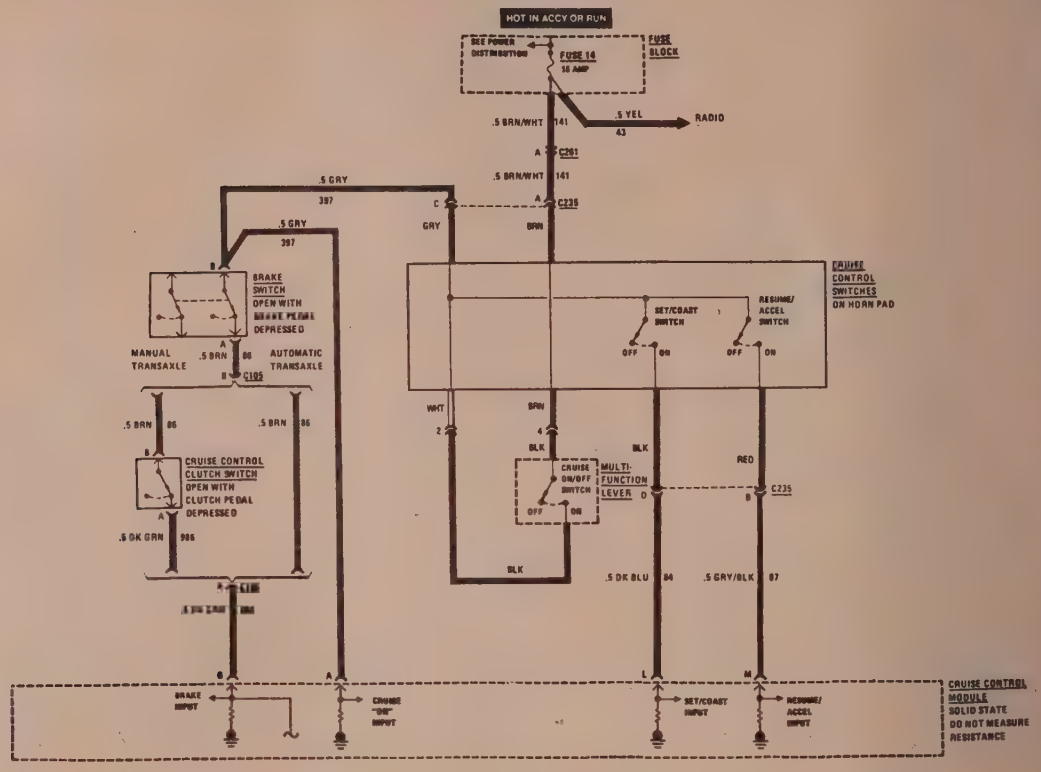


Fig. 13 Cruise Control (Part 1 Of 2). V6-173/2.8L Engine

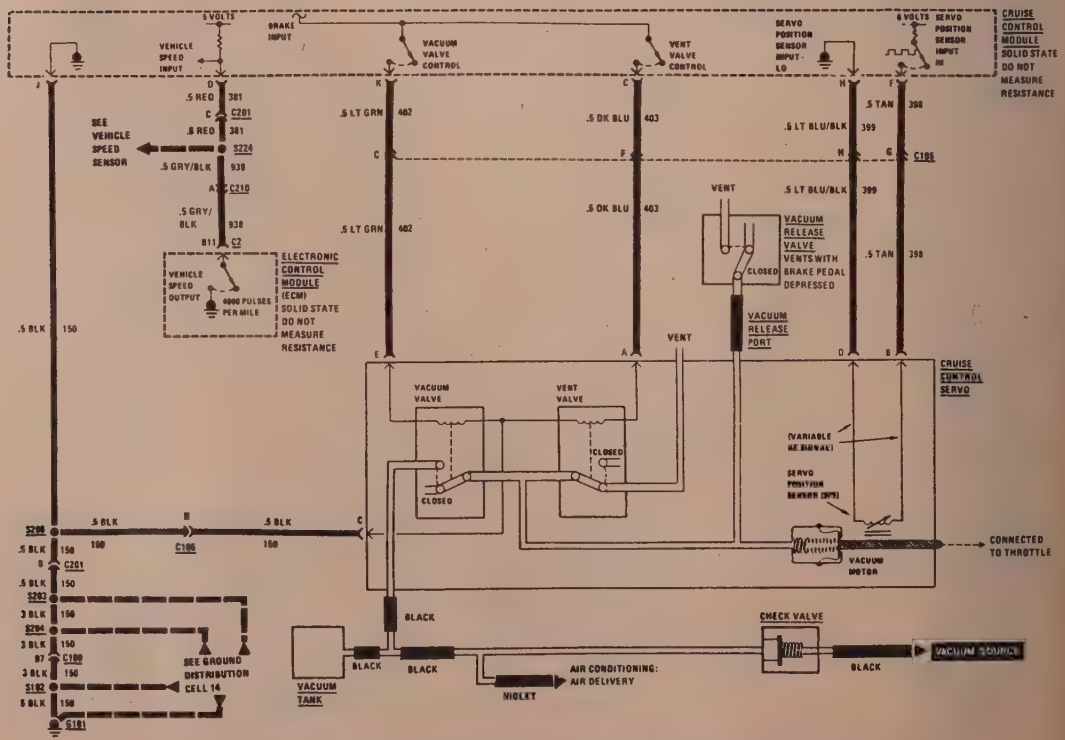


Fig. 13 Cruise Control (Part 2 Of 2). V6-173/2.8L Engine

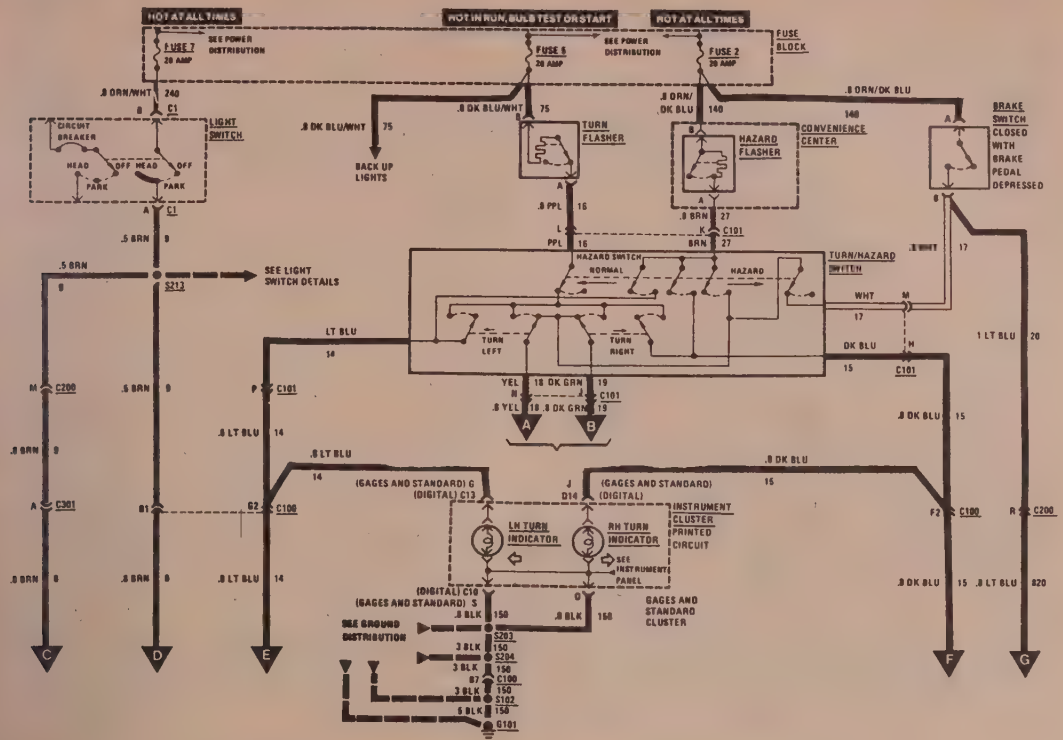


Fig. 14 Exterior Lights (Part 1 Of 2). Beretta

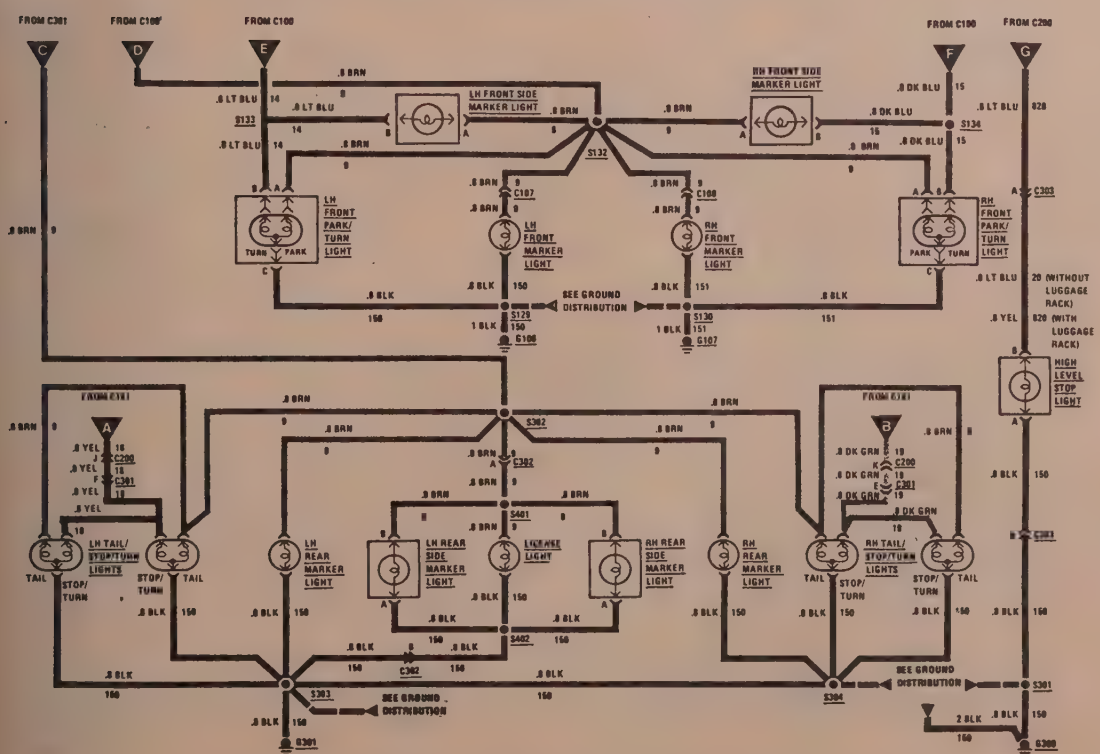


Fig. 14 Exterior Lights (Part 2 Of 2). Beretta

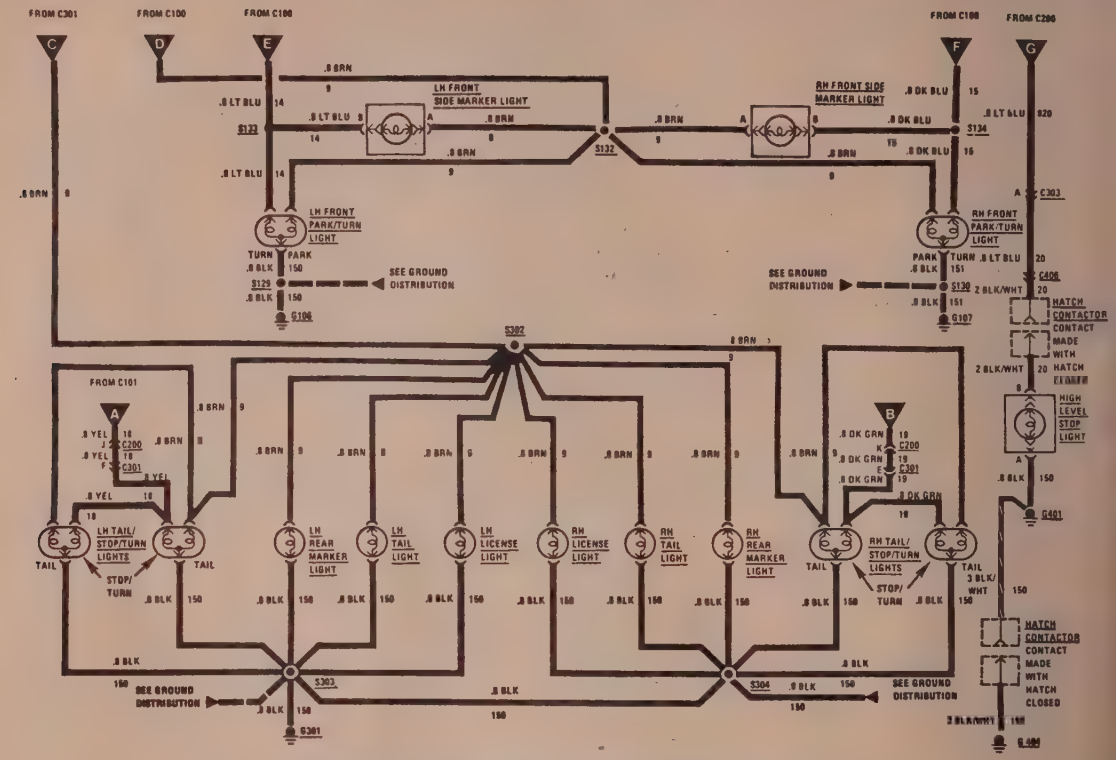


Fig. 15 Exterior Lights. Corsica Hatchback

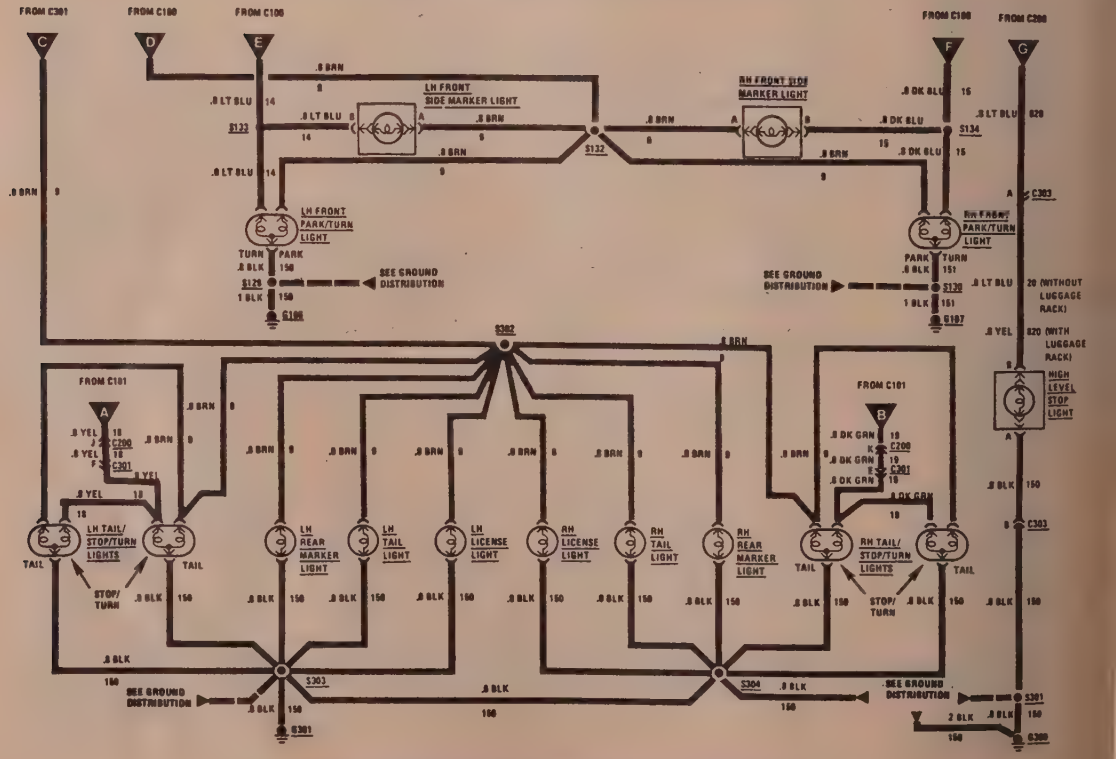
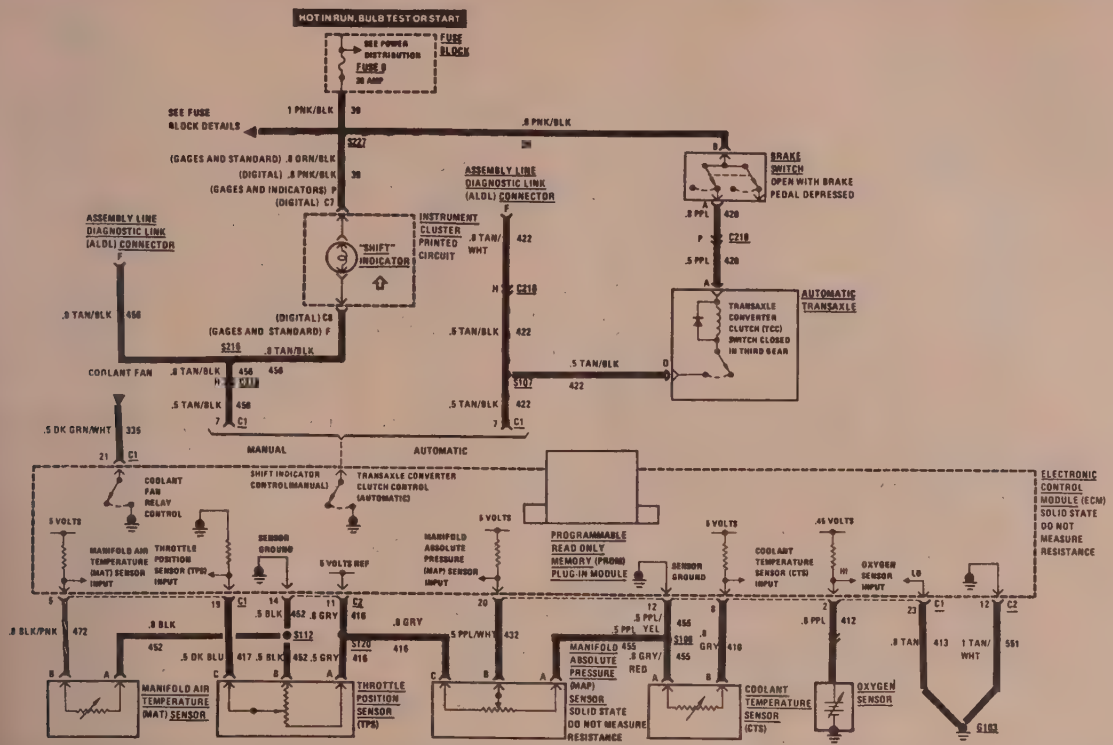


Fig. 16 Exterior Lights. Corsica Sedan



g. 17 Fuel Injection (Engine Data & Sensors & Transaxle Converter Clutch). 4-121/2.0L Engine

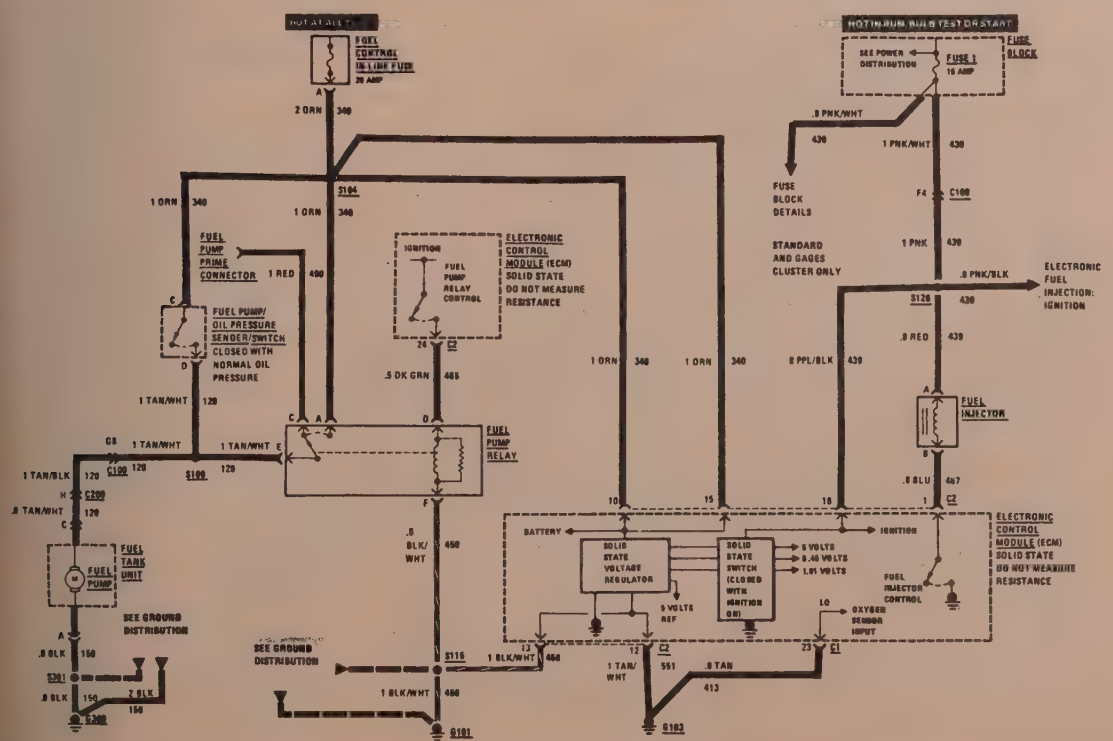


Fig. 18 Fuel Injection (Power, Ground & Fuel Control). 4-121/2.0L Engine

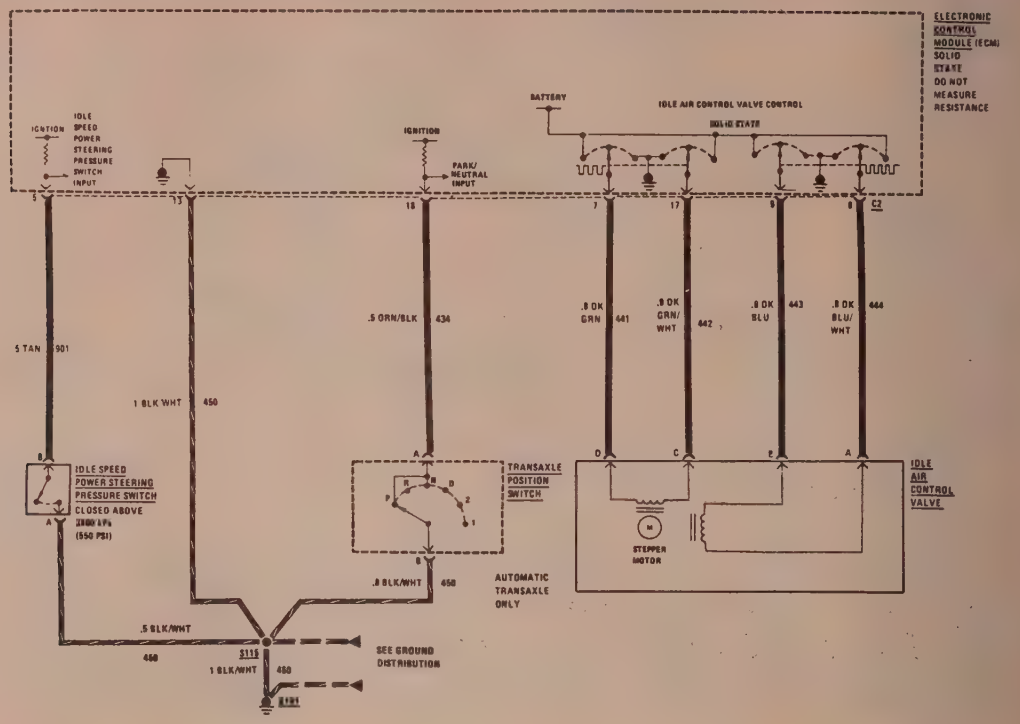


Fig. 19 Fuel Injection (Idle Speed Control & Vehicle Data Sensors). 4-121/2.0L Engine

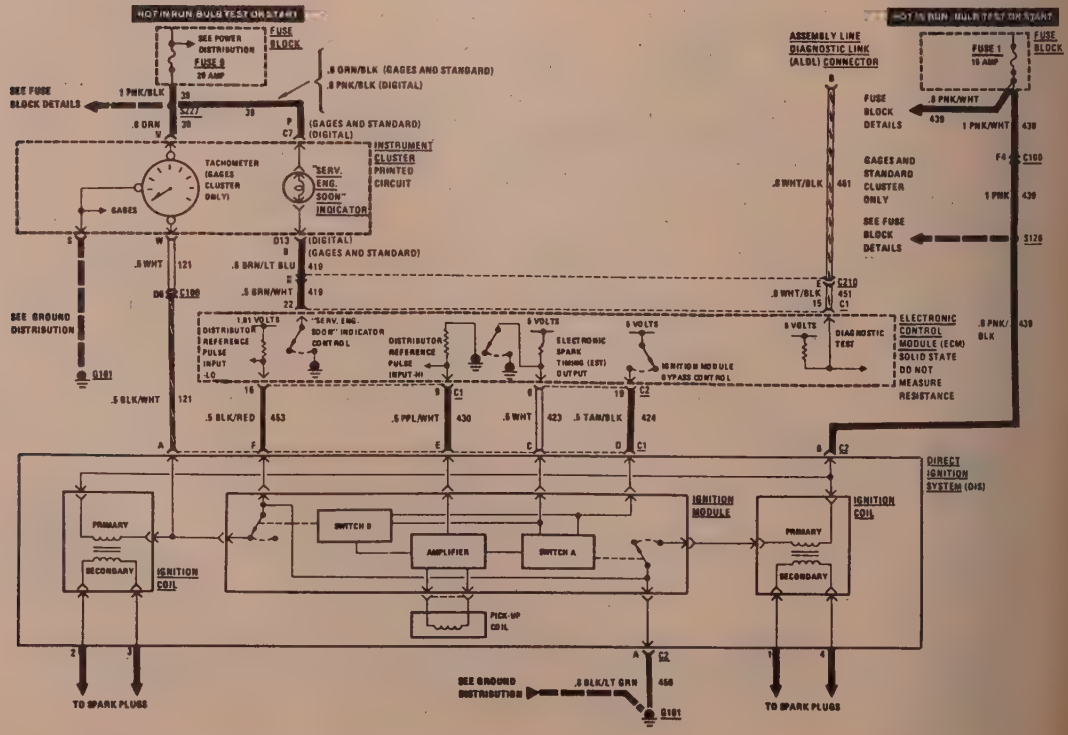


Fig. 20 Fuel Injection (Ignition). 4-121/2.0L Engine

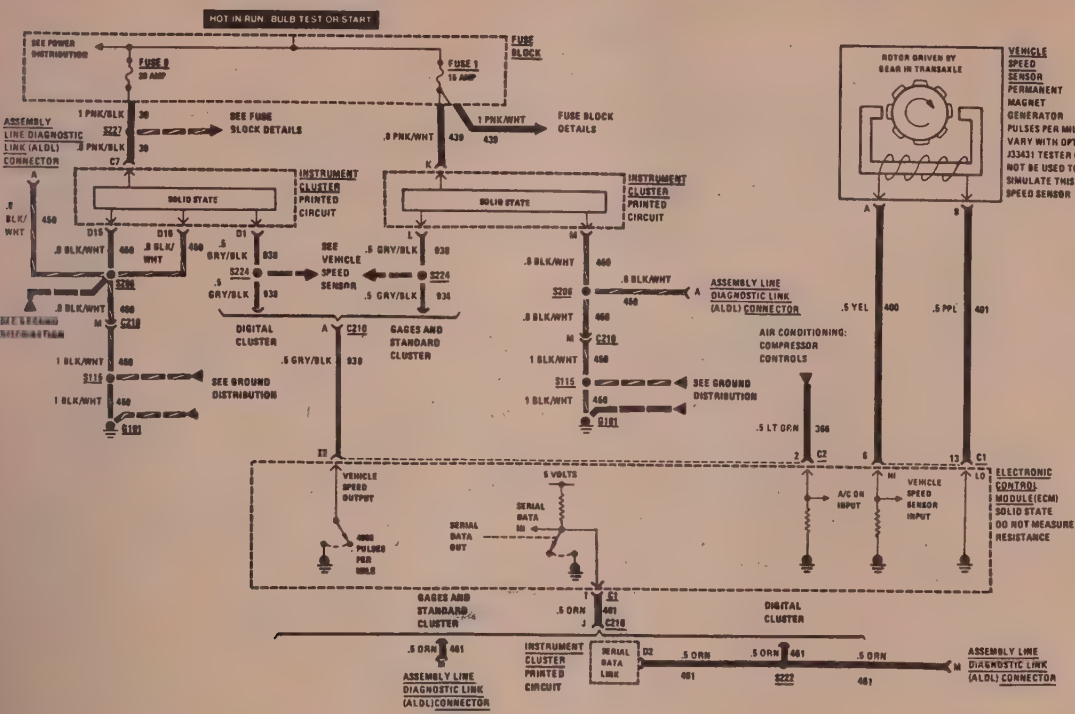


Fig. 21 Fuel Injection (Vehicle Speed Sensor). 4-121/2.0L Engine

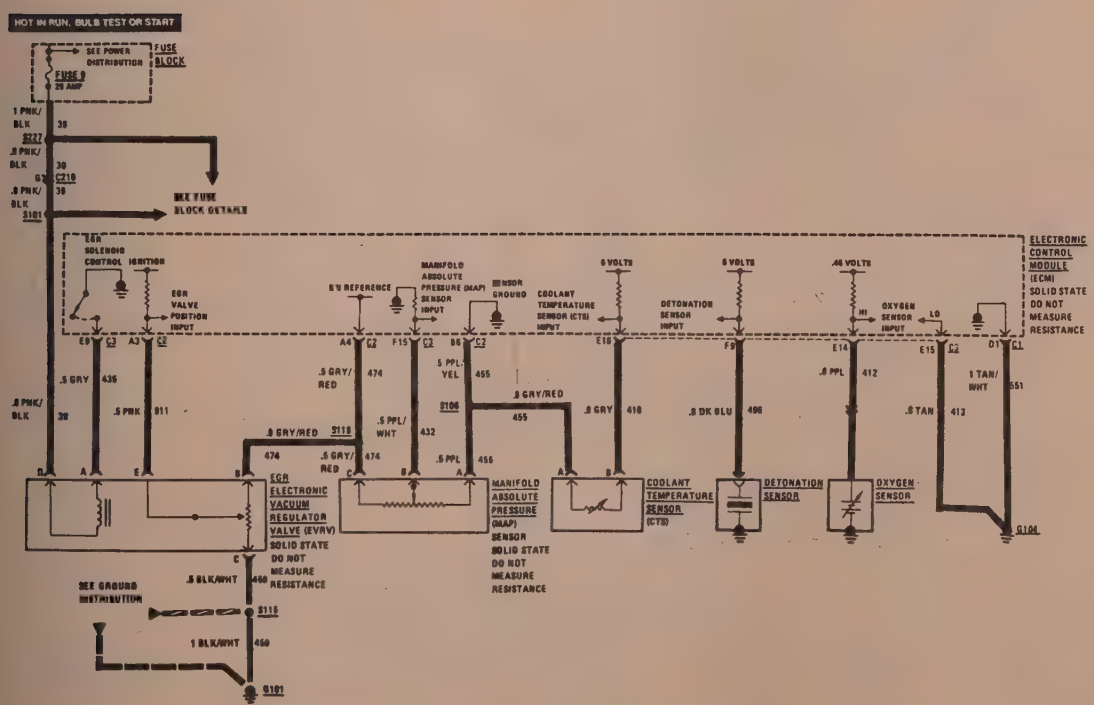


Fig. 22 Fuel Injection (Engine Data Sensors). V6-173/2.8L Engine

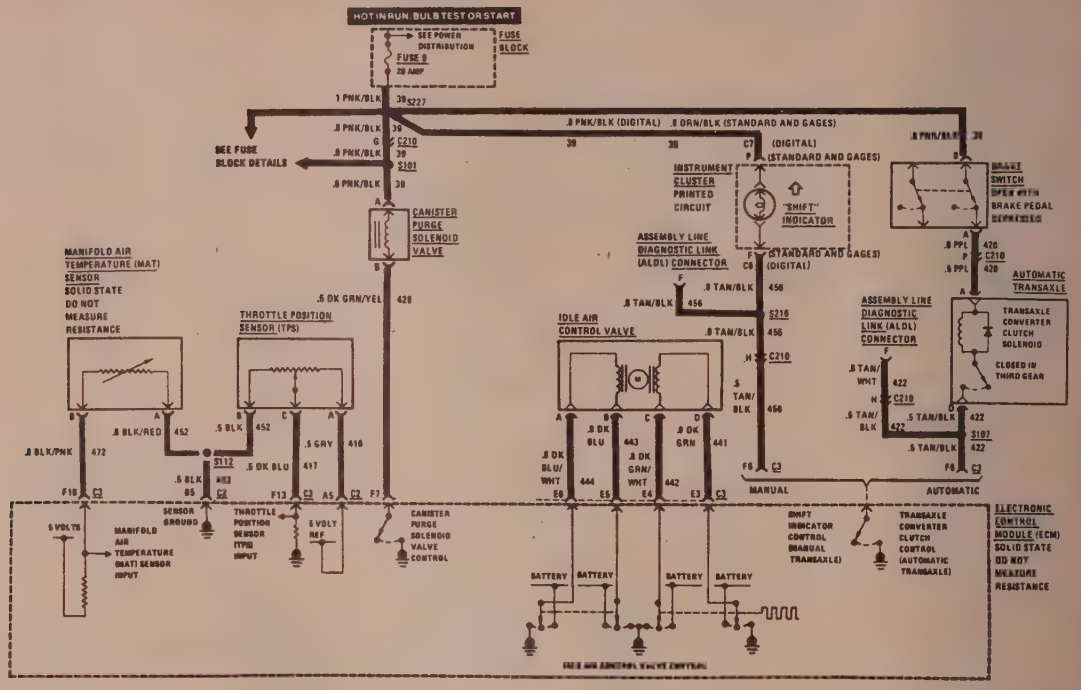


Fig. 23 Fuel Injection (Engine Data & Sensors, Emission Control, Transaxle Converter Clutch Idle Air Control). V6-173/2.8L Engine

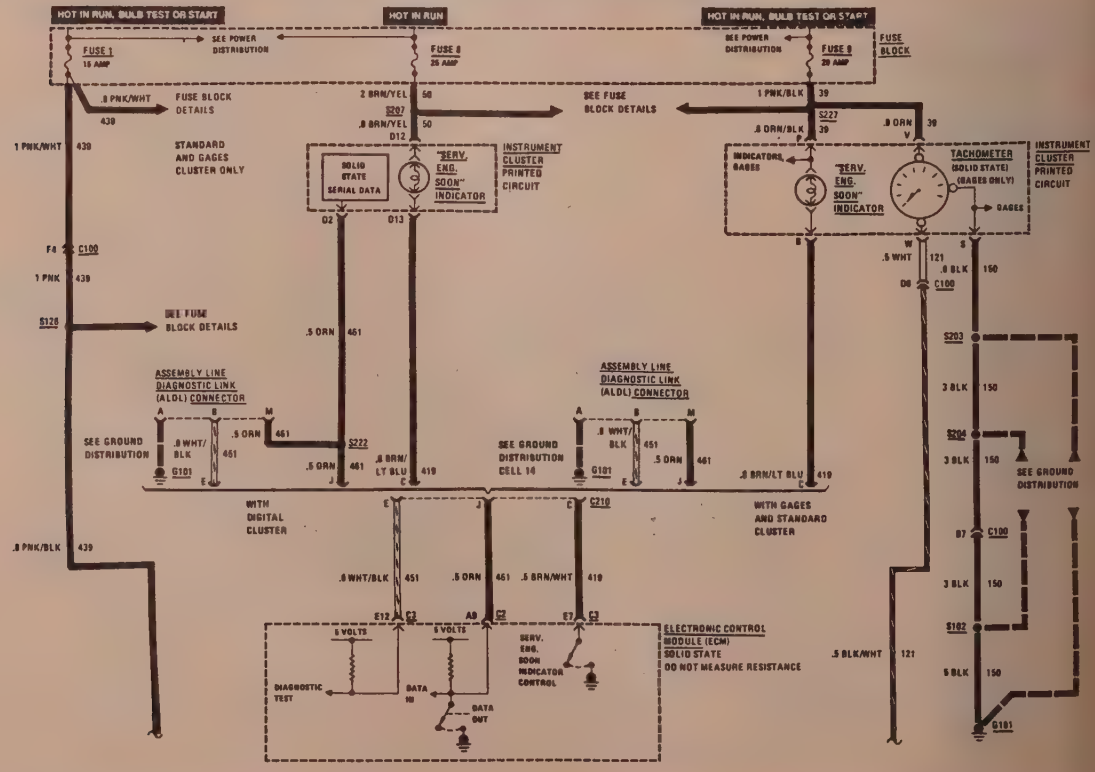
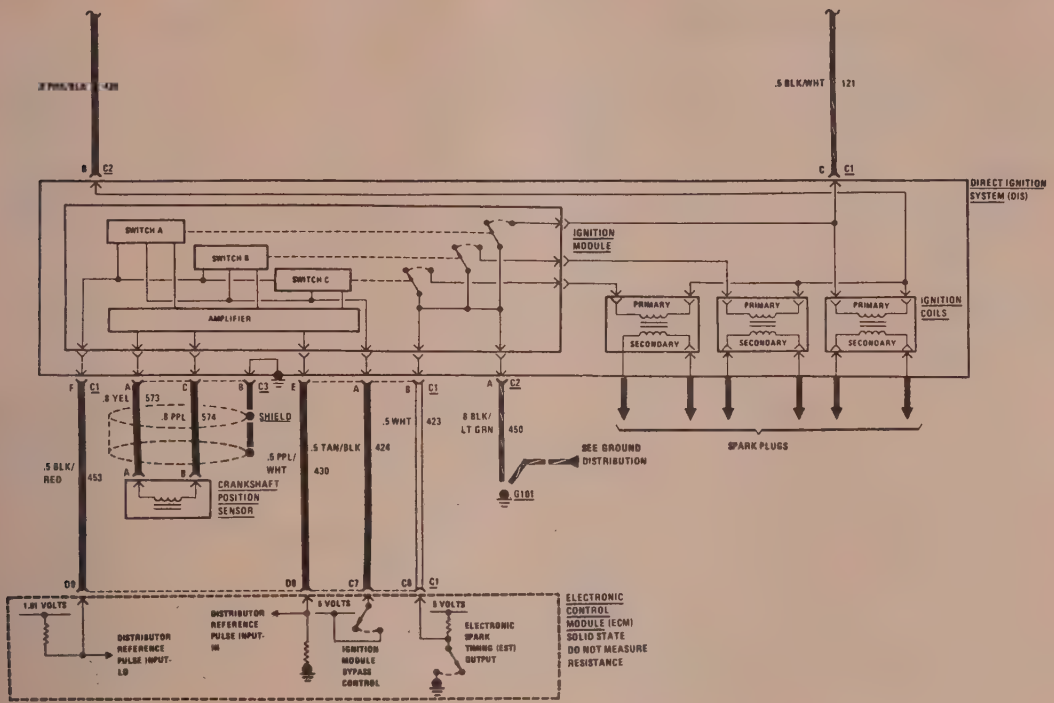


Fig. 24 Fuel Injection, Ignition & Service Engine Soon Indicator (Part 1 Of 2). V6-173/2.8L Engin



ig. 24 Fuel Injection, Ignition & Service Engine Soon Indicator (Part 2 Of 2). V6-173/2.8L Engine

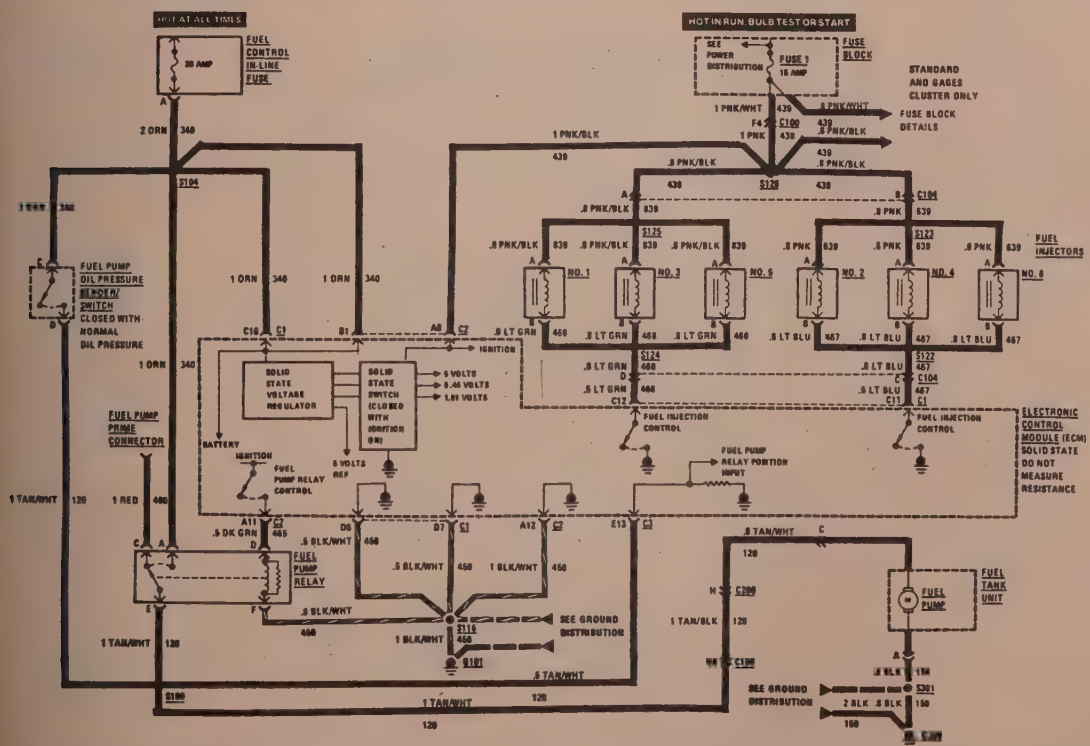


Fig. 25 Fuel Injection (Power, Grounds, Fuel Injection & Injectors). V6-173/2.8L Engine

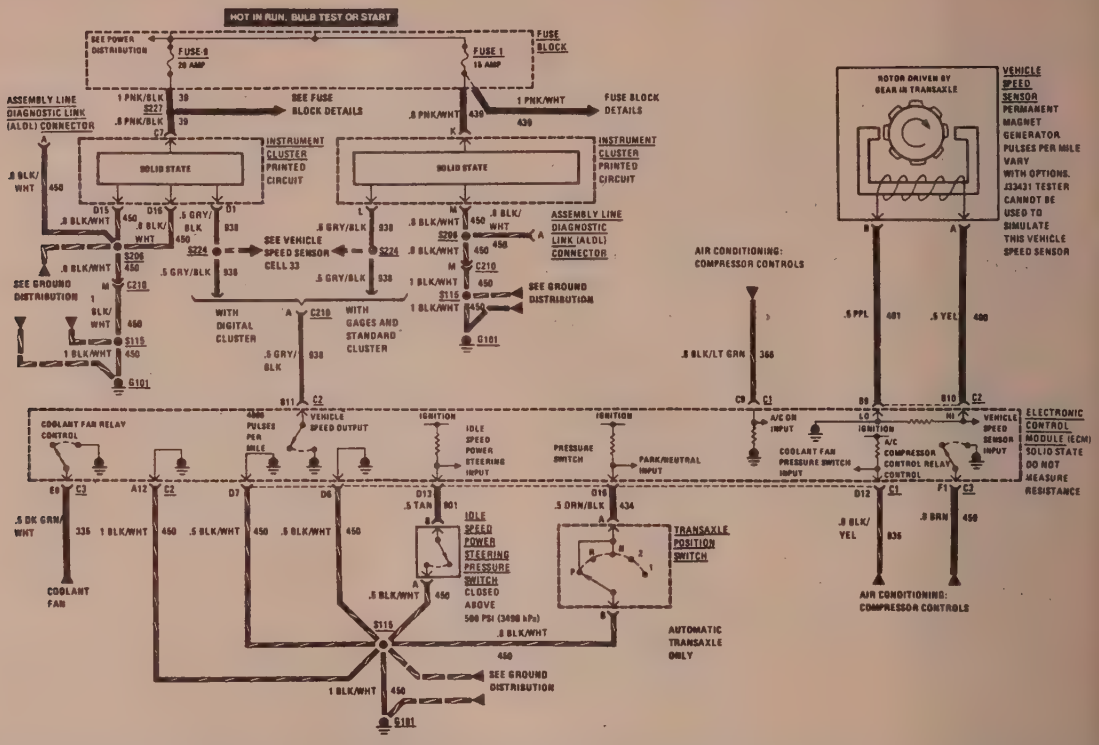


Fig. 26 Fuel Injection (Vehicle Data Sensors & Vehicle Speed Sensors). V6-173/2.8L Engine

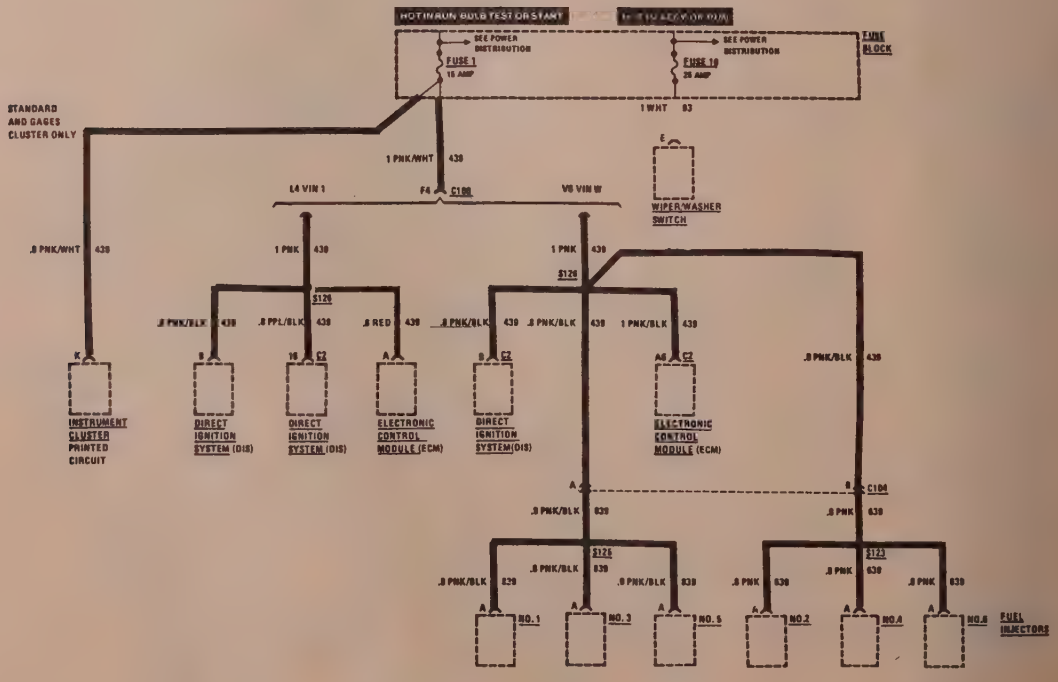


Fig. 27 Fuse Block Detail (Fuses 1 & 10)

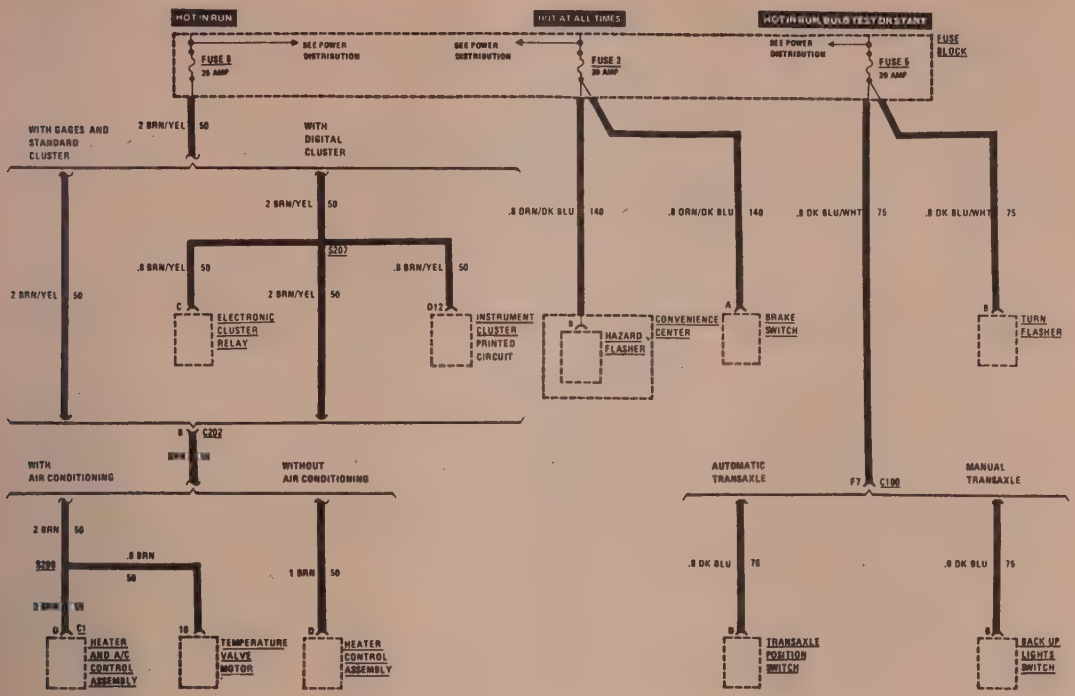


Fig. 28 Fuse Block Detail (Fuses 2, 5, & 8)

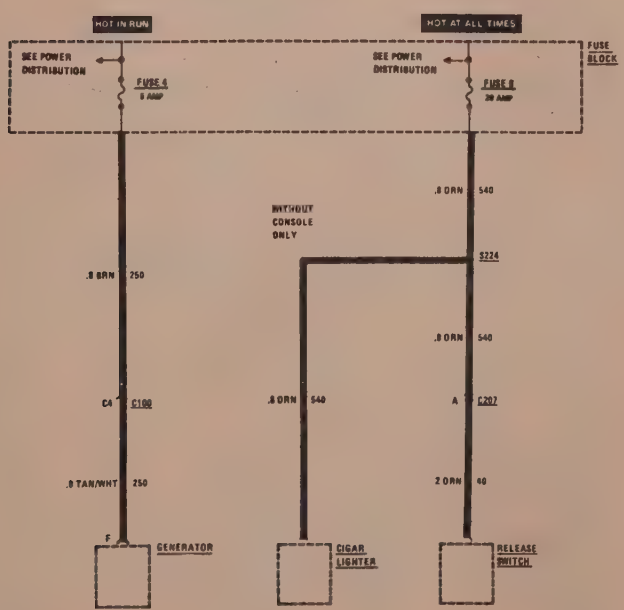


Fig. 29 Fuse Block Detail (Fuses 4 & 6)

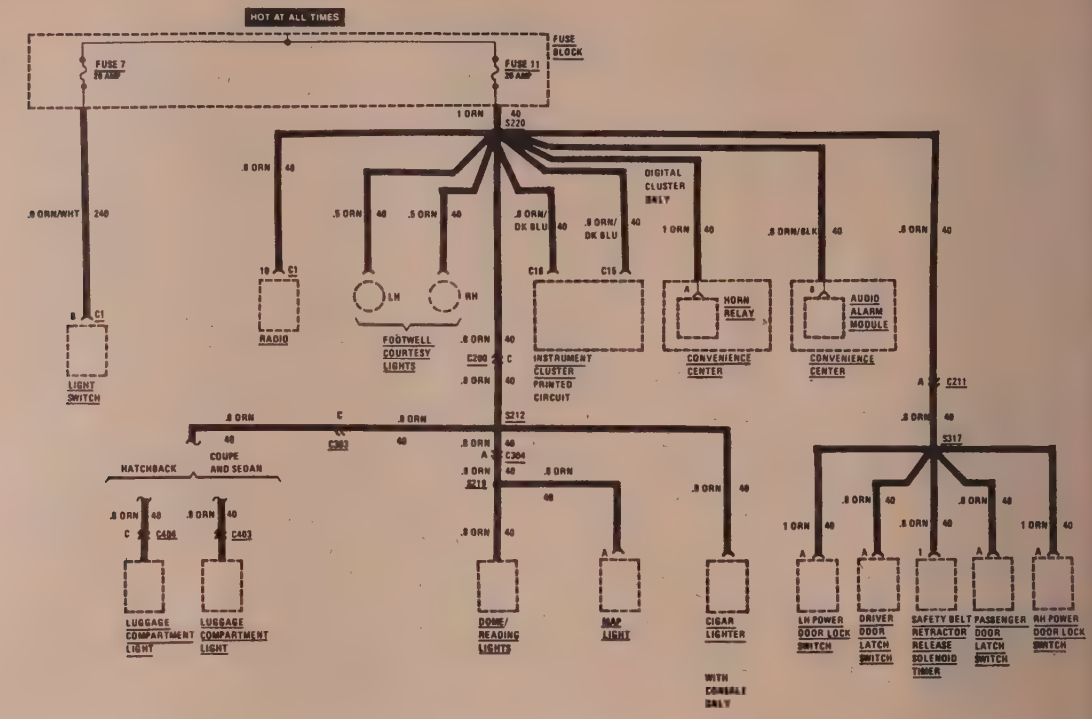


Fig. 30 Fuse Block Detail (Fuses 7 & 11

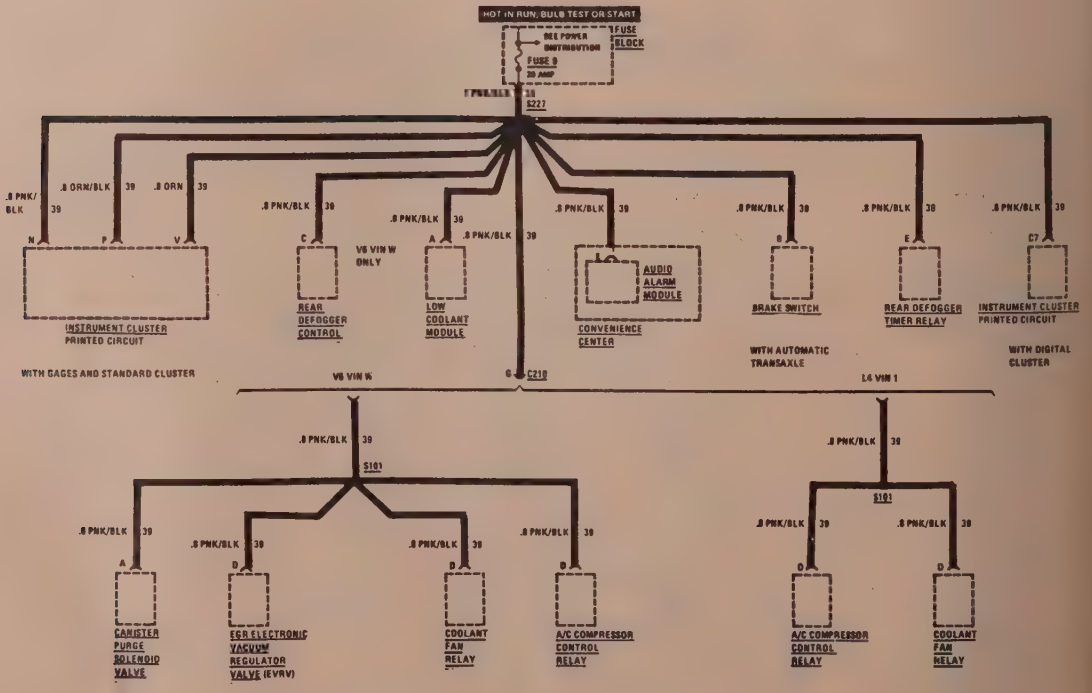


Fig. 31 Fuse Block Detail (Fuse 9)

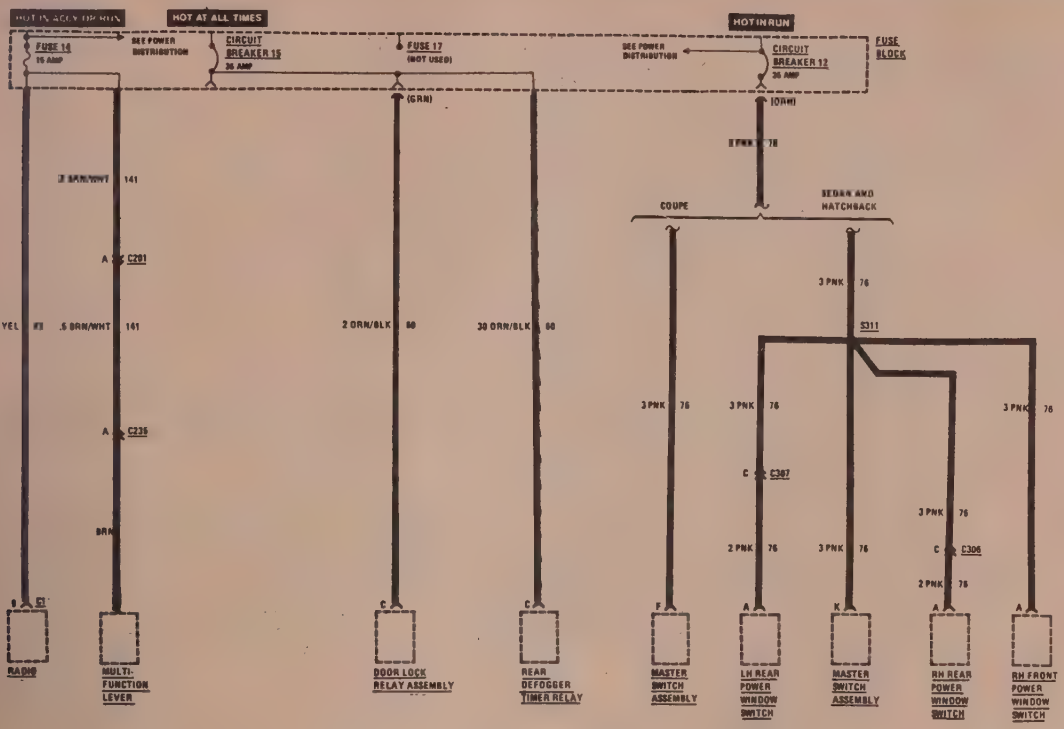


Fig. 32 Fuse Block Detail (Fuse 14 & Circuit Breakers 12 & 15)

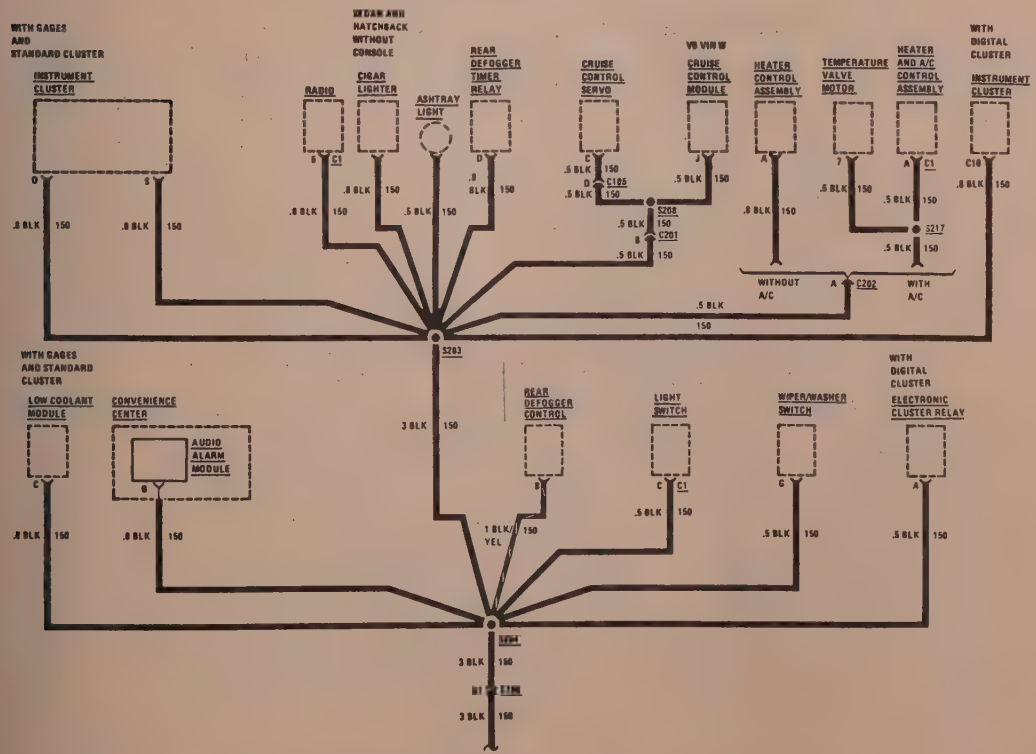


Fig. 33 Ground Distribution (Part 1 Of 2). G101

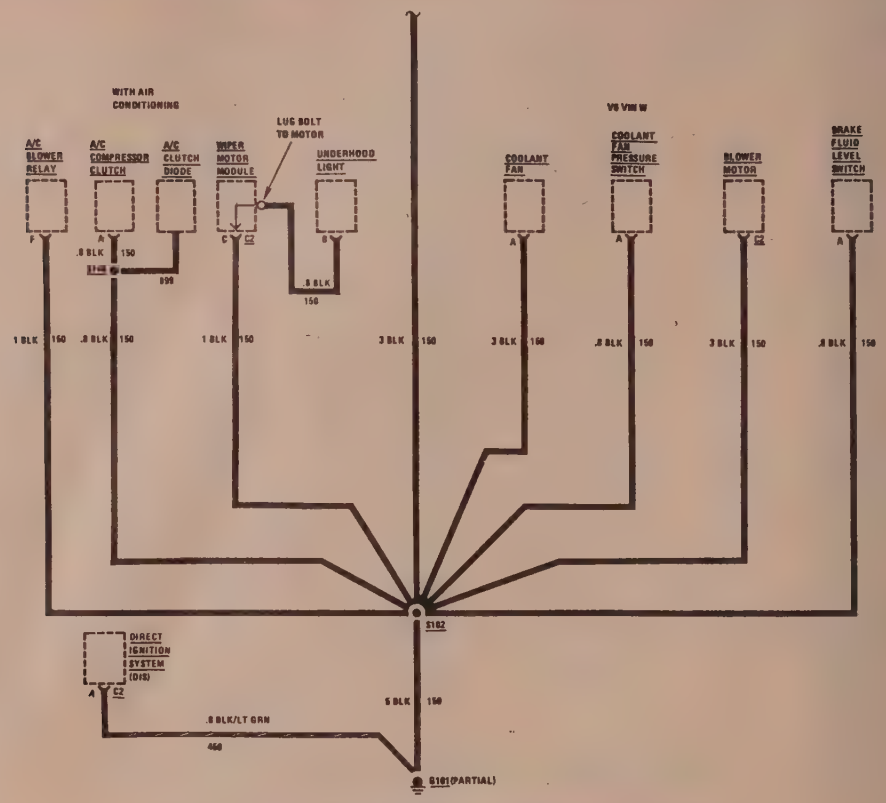


Fig. 33 Ground Distribution (Part 2 Of 2). G101

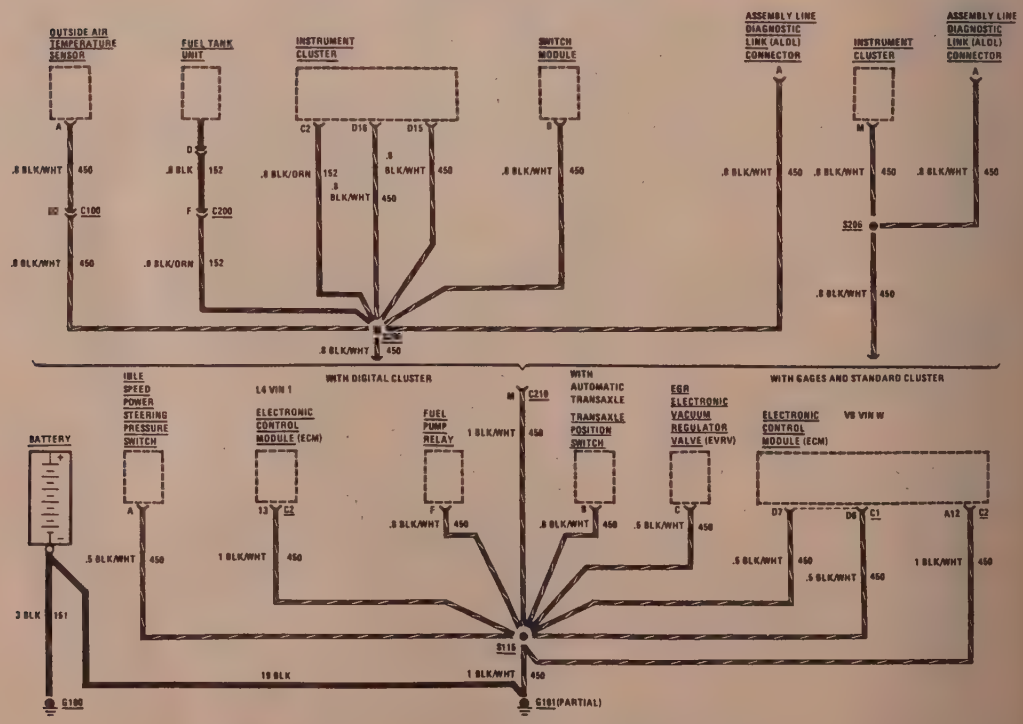


Fig. 34 Ground Distribution. G100 & G101

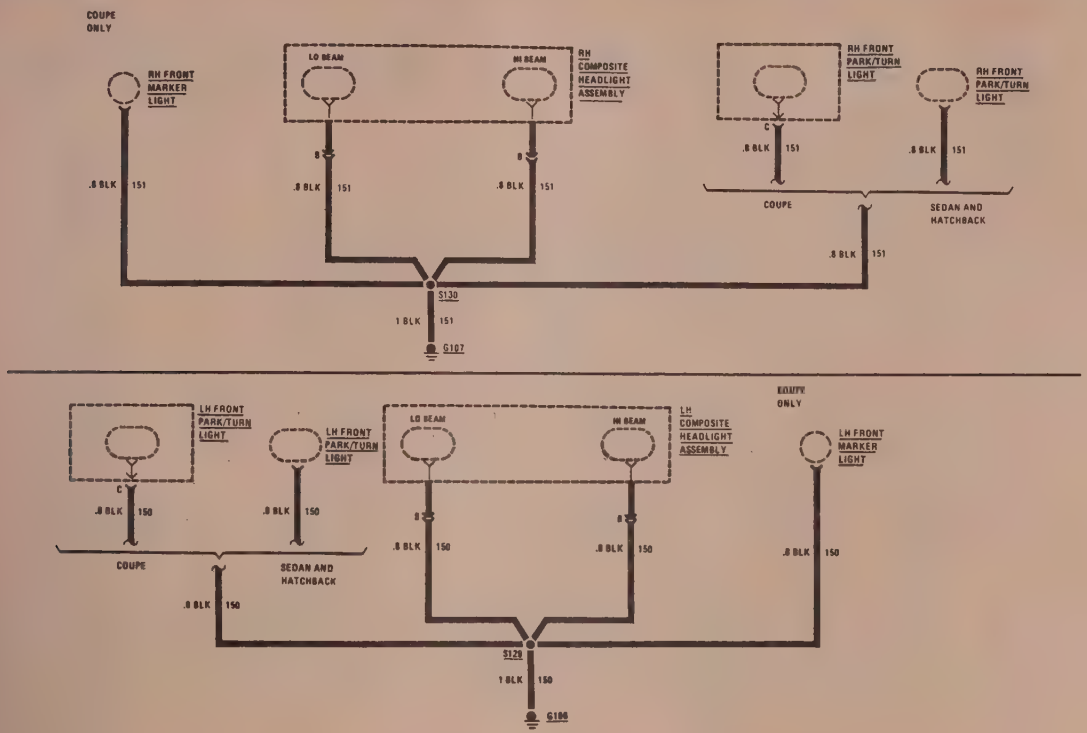


Fig. 35 Ground Distribution. G106 & G107

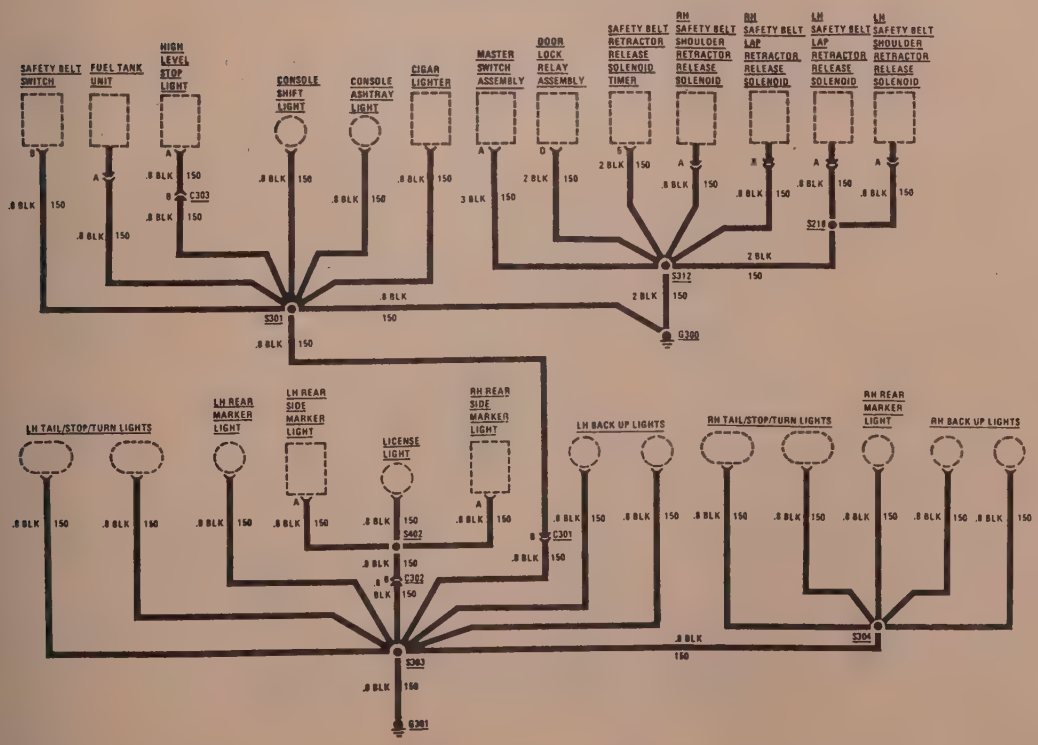


Fig. 36 Ground Distribution. (G300 & G301). Beretta

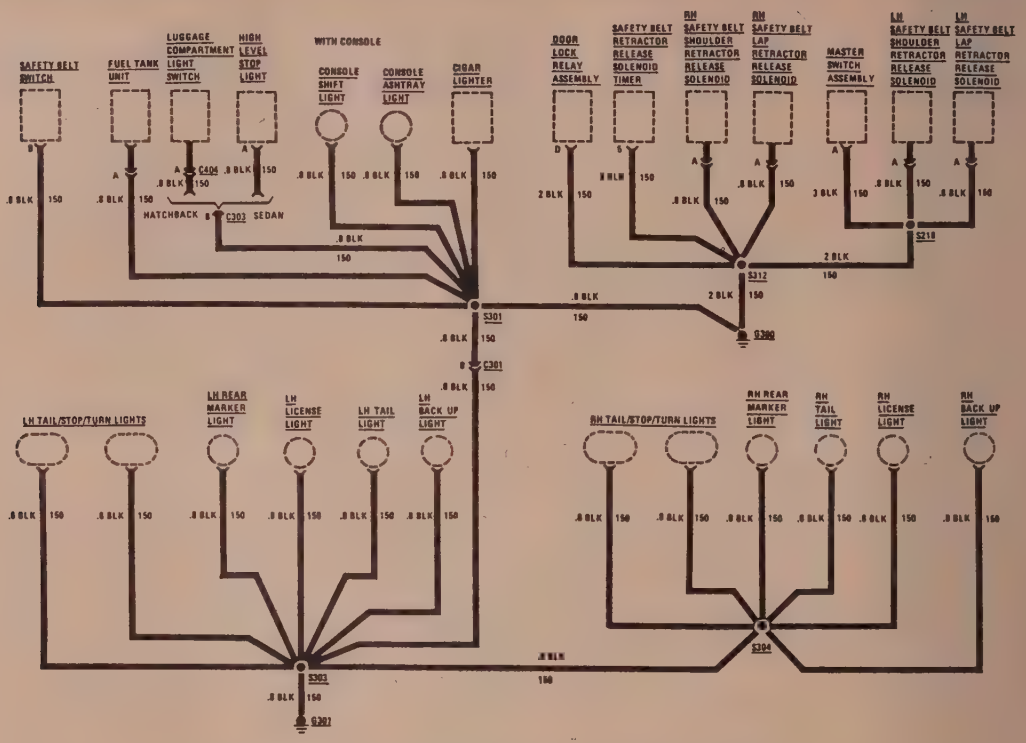


Fig. 37 Ground Distribution. (G300 & G301). Corsica

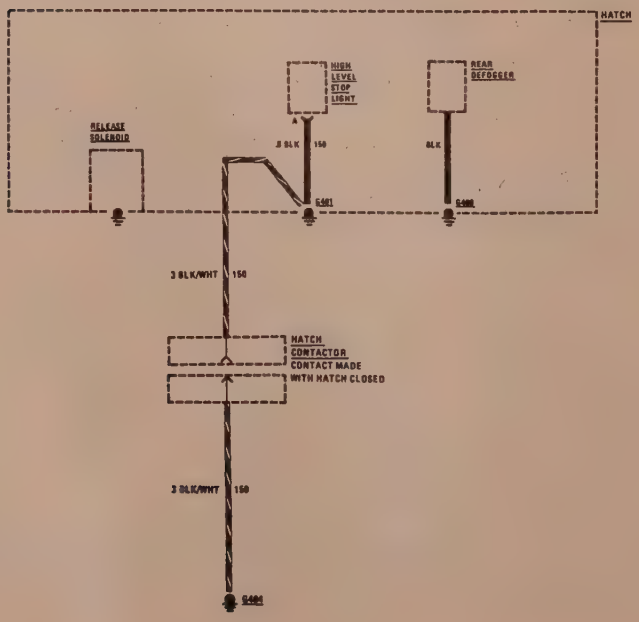


Fig. 38 Ground Distribution. (G400, G401 & G404). Corsica Hatchback

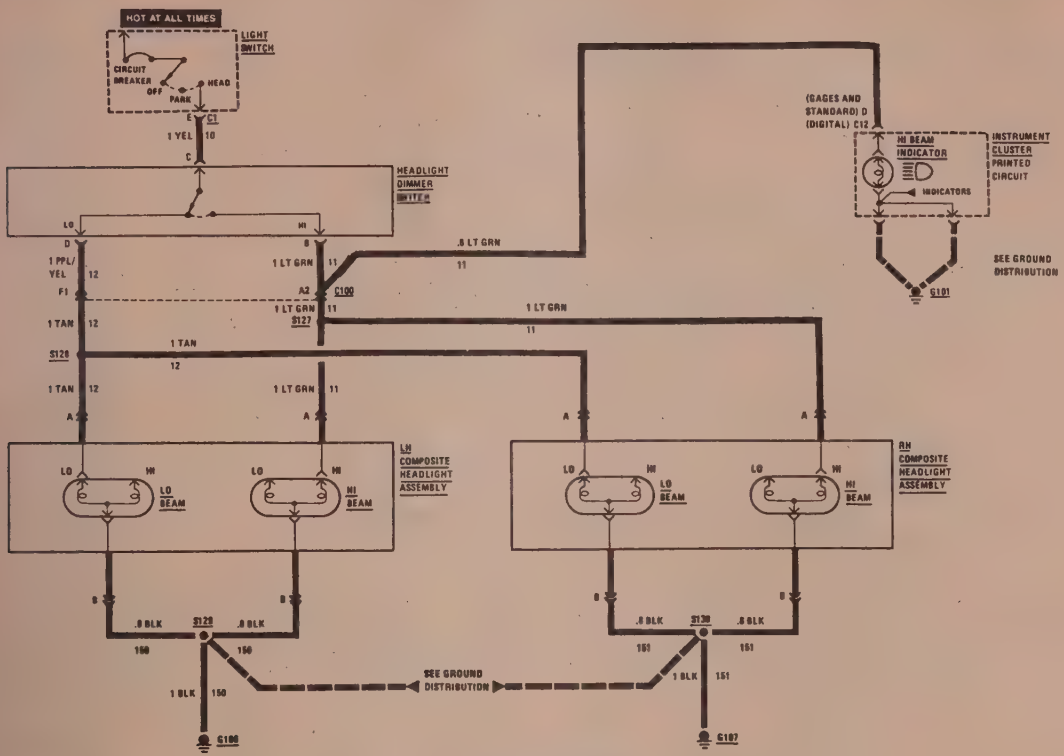


Fig. 39 Headlights

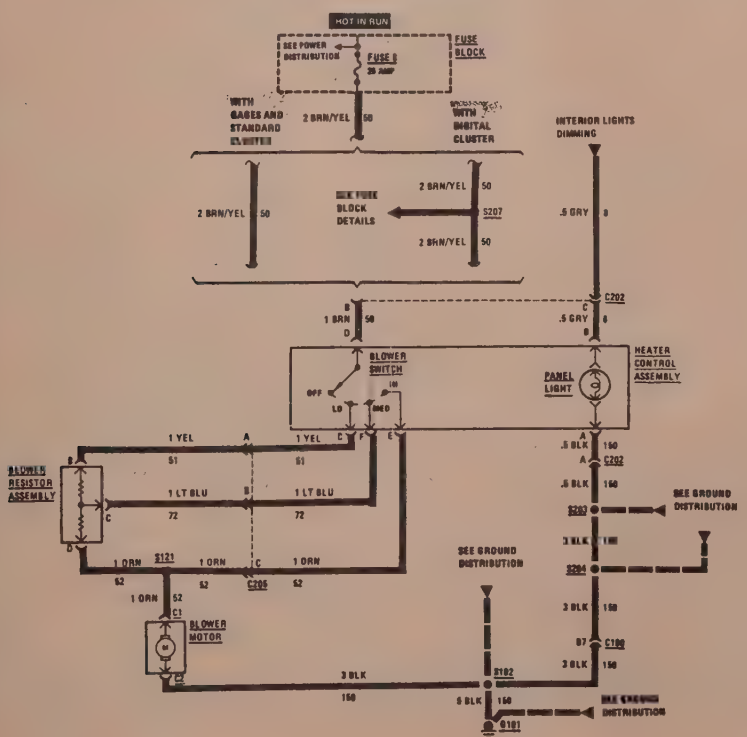


Fig. 40 Heater

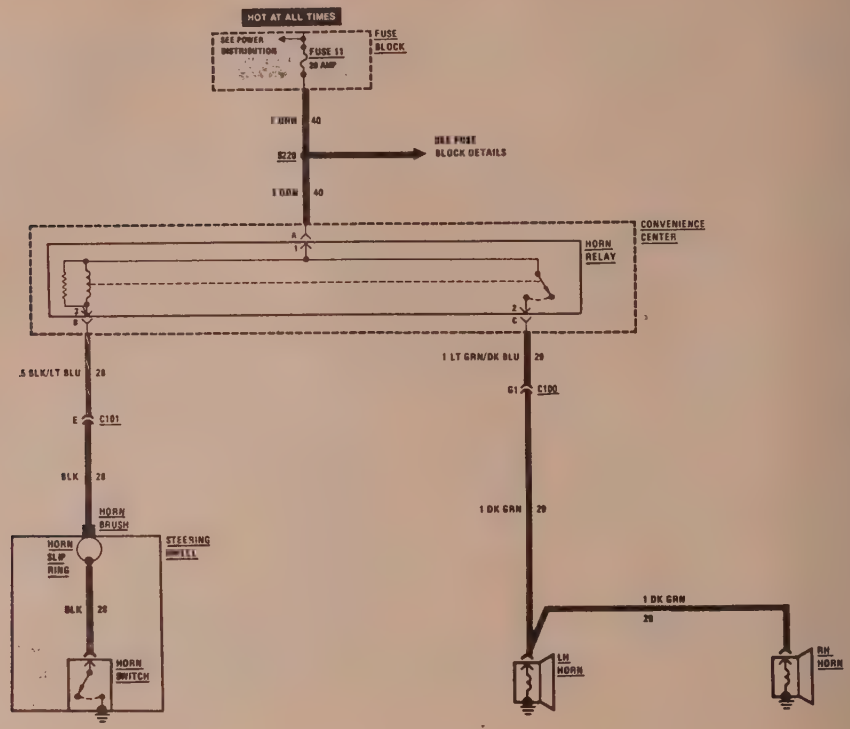


Fig. 41 Horn

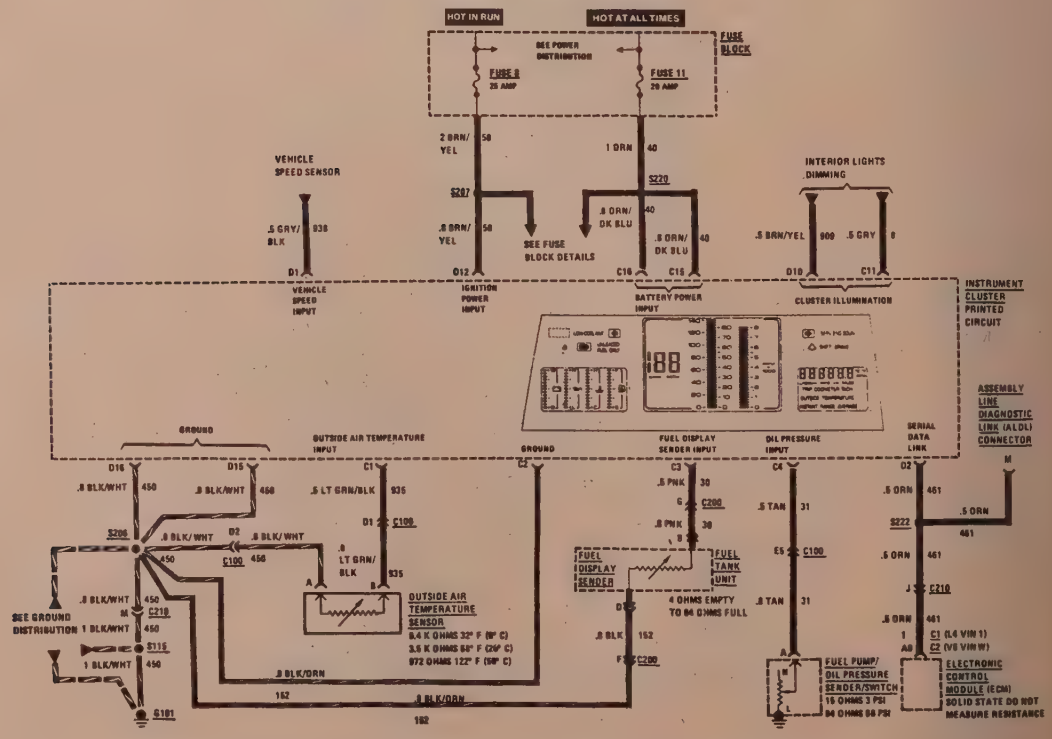


Fig. 42 Instrument Panel (Part 1 Of 2). Digital Cluster

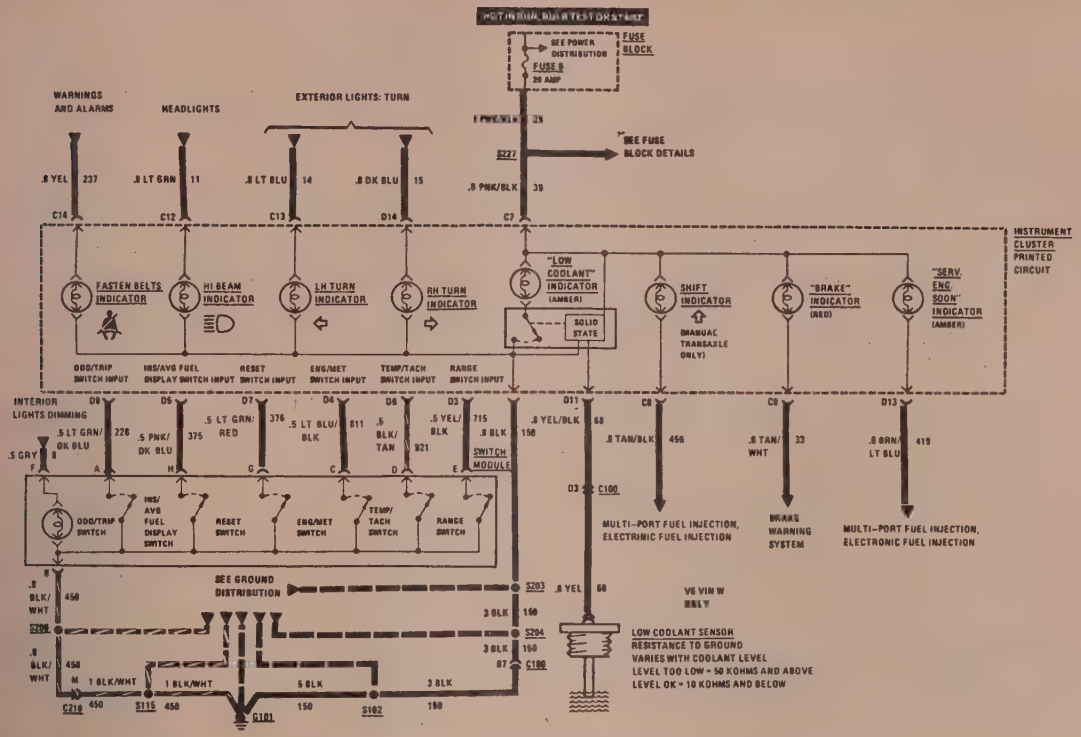


Fig. 42 Instrument Panel (Part 2 Of 2). Digital Cluster

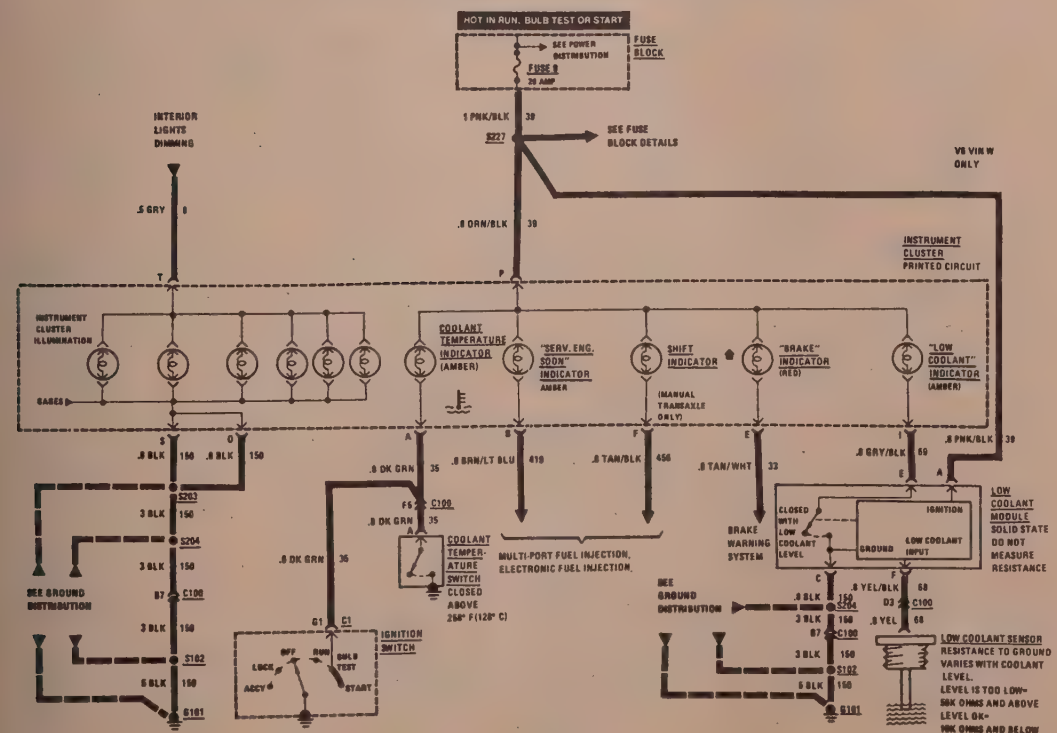


Fig. 43 Instrument Panel (Part 1 Of 3). Gauges Cluster

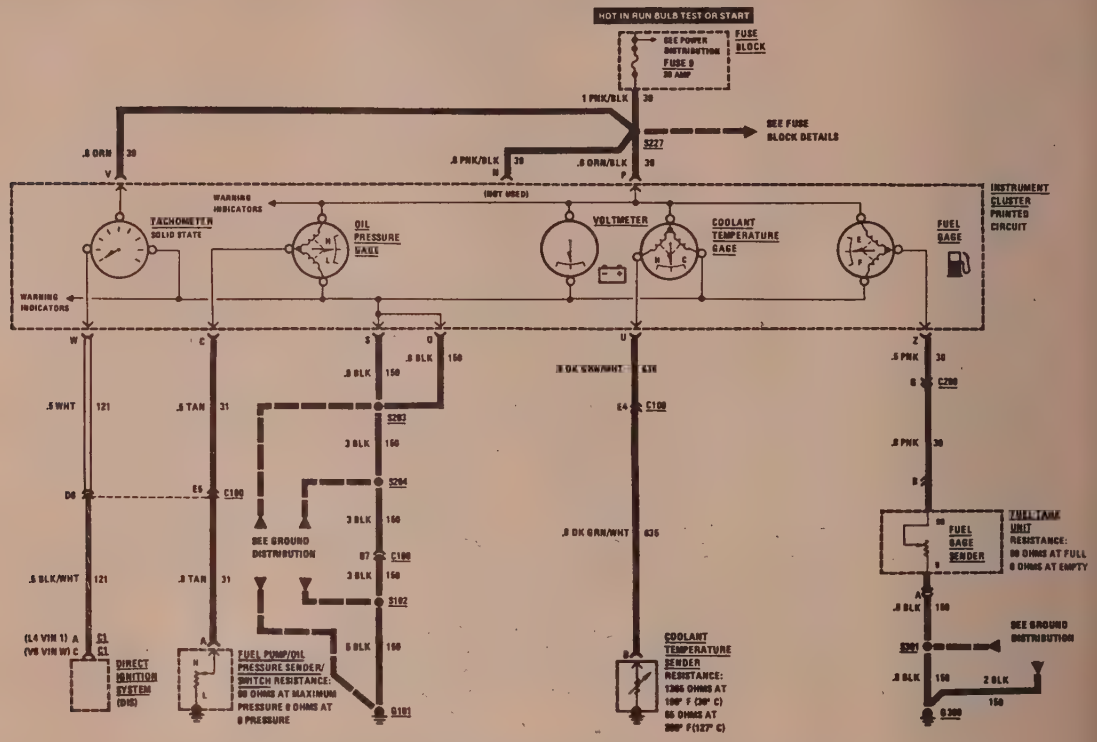


Fig. 43 Instrument Panel (Part 2 Of 3). Gauges Cluster

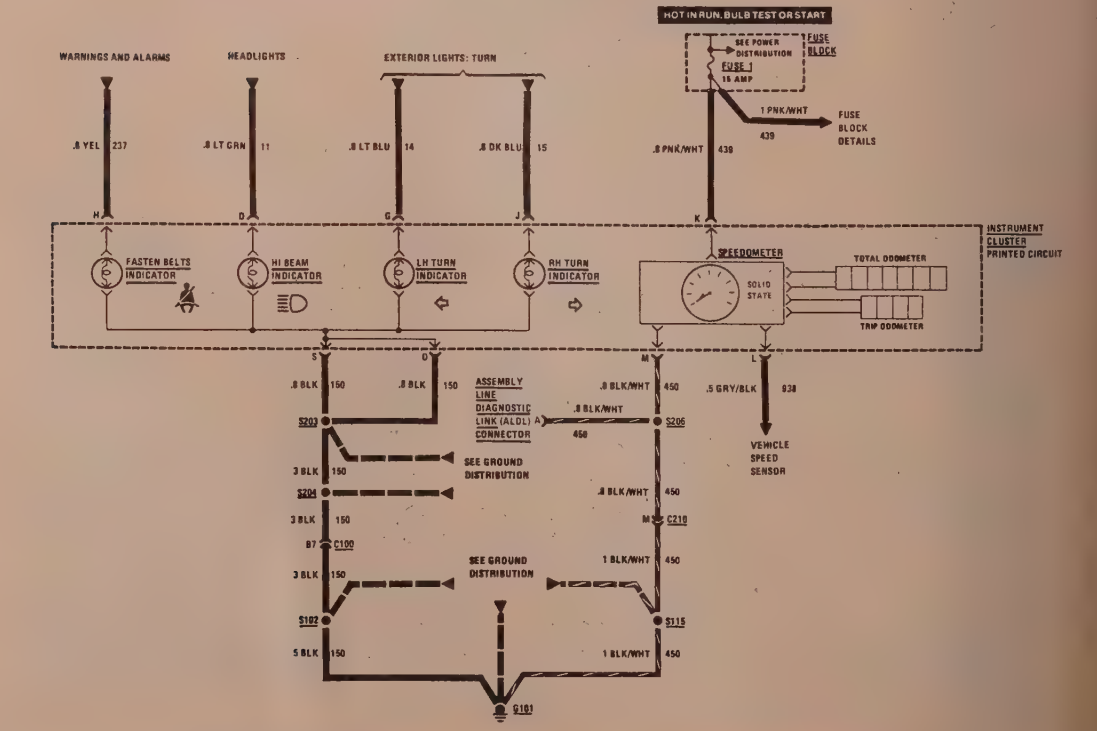


Fig. 43 Instrument Panel (Part 3 Of 3). Gauges Cluster

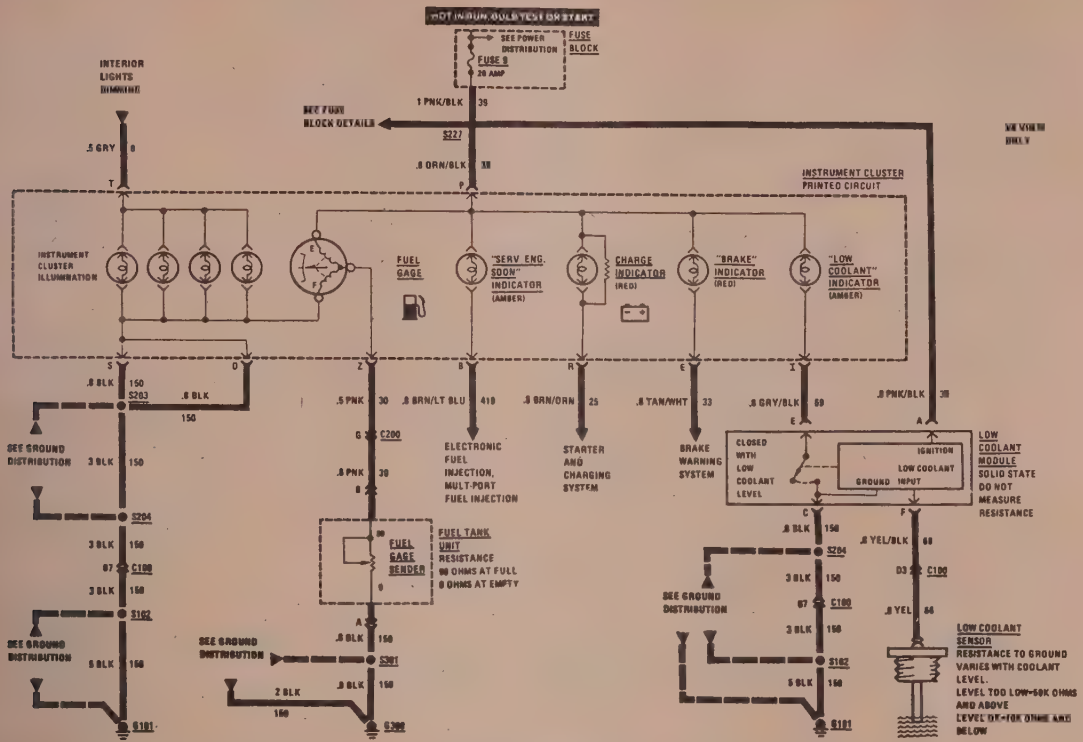


Fig. 44 Instrument Panel (Part 1 Of 3). Standard Cluster

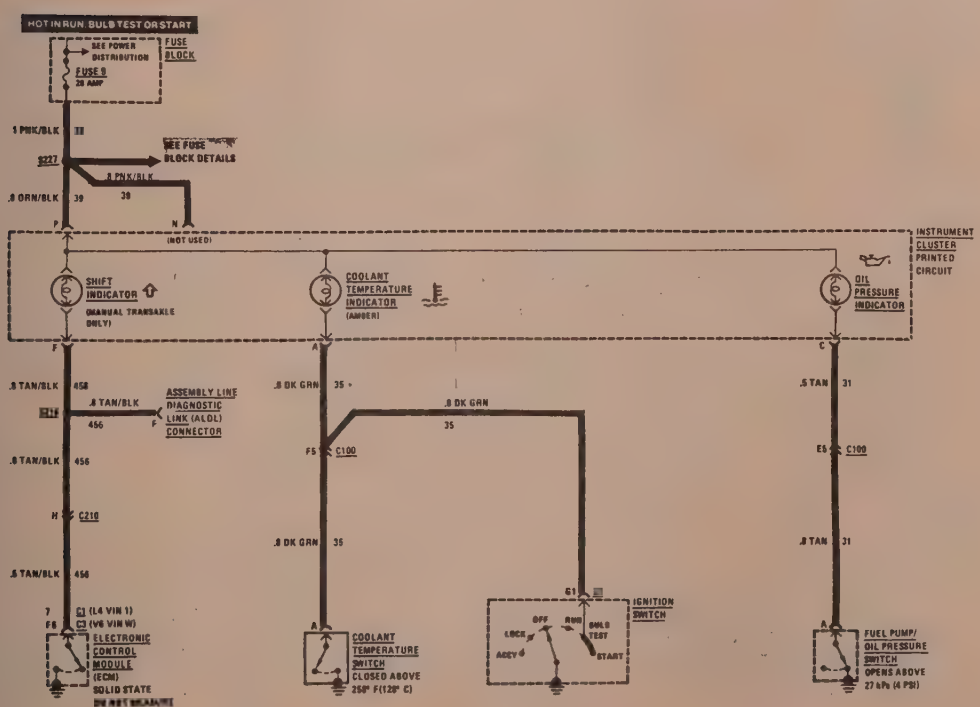


Fig. 44 Instrument Panel (Part 2 Of 3). Standard Cluster

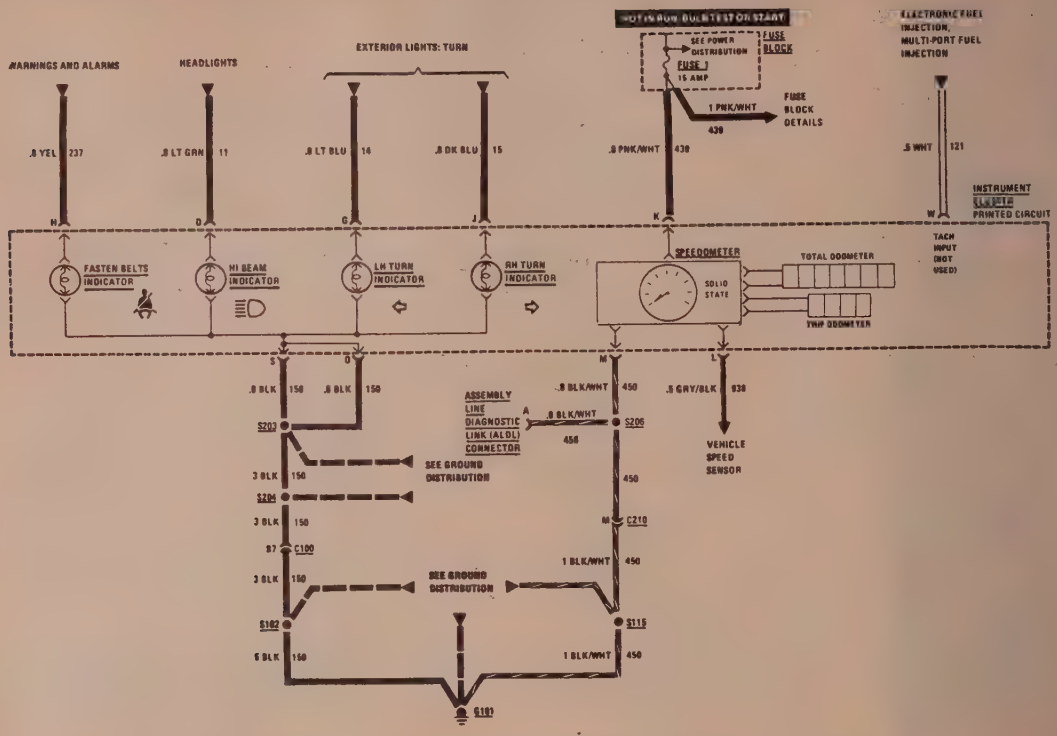


Fig. 44 Instrument Panel (Part 3 Of 3). Standard Cluster

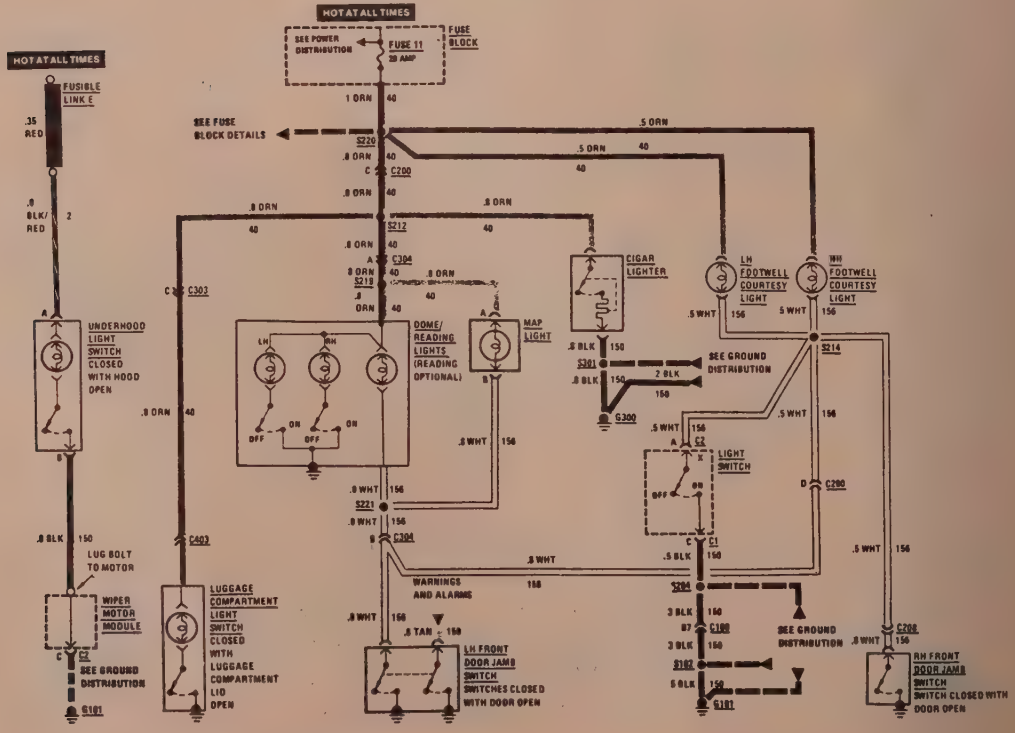


Fig. 45 Interior Lights. Beretta

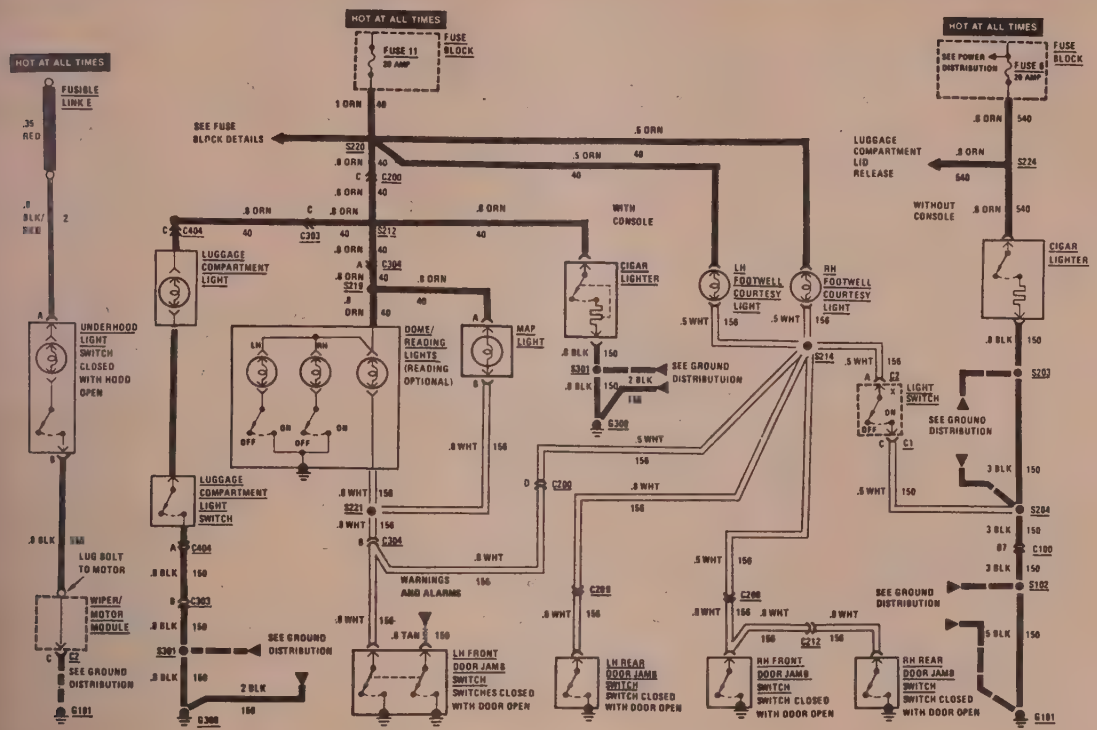


Fig. 46 Interior Lights. Corsica Hatchback

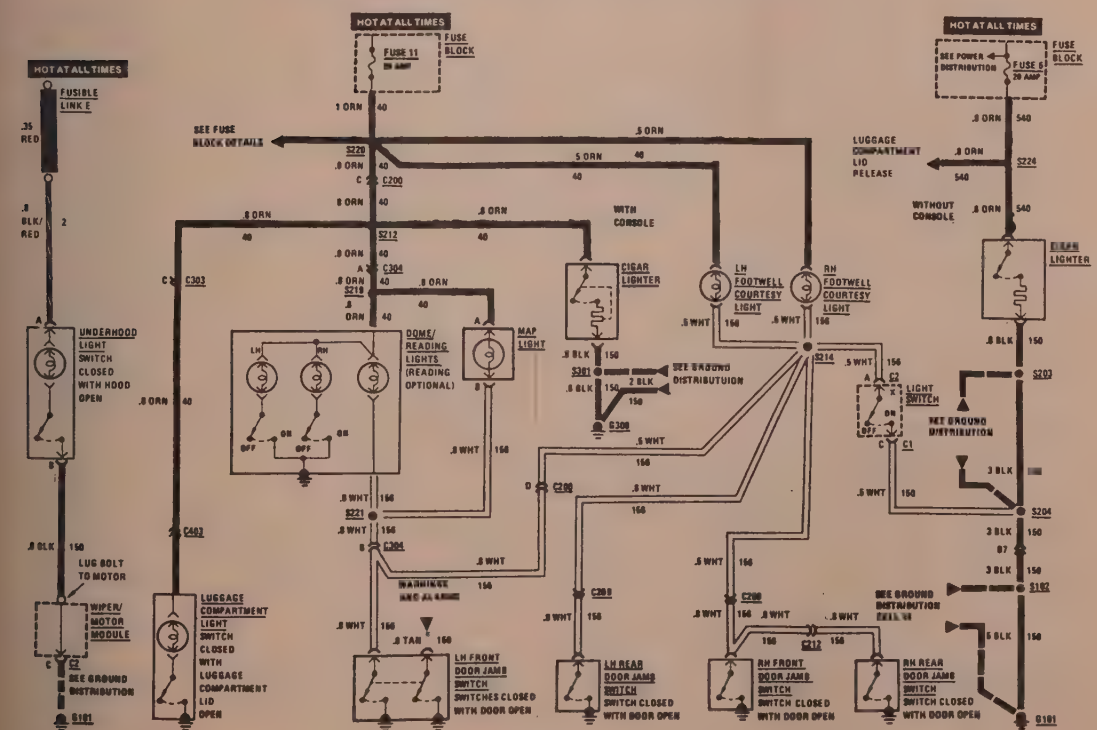


Fig. 47 Interior Lights. Corsica Sedan

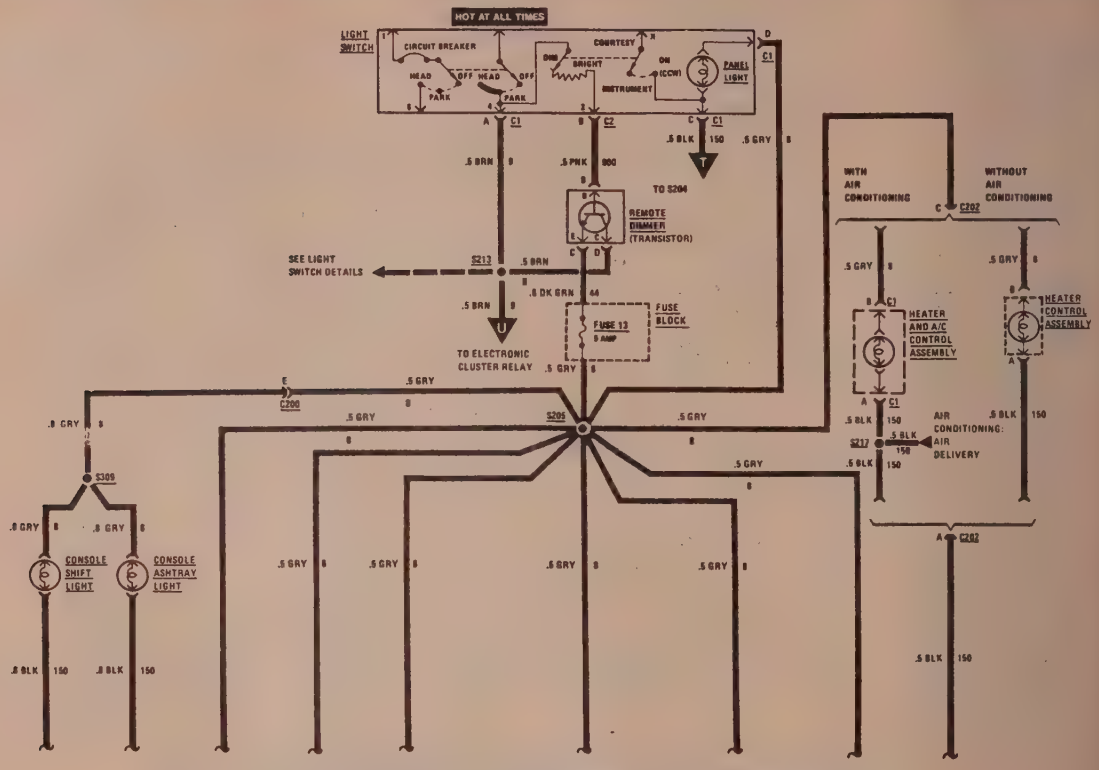


Fig. 48 Interior Lights Dimming (Part 1 Of 2). Digital Cluster

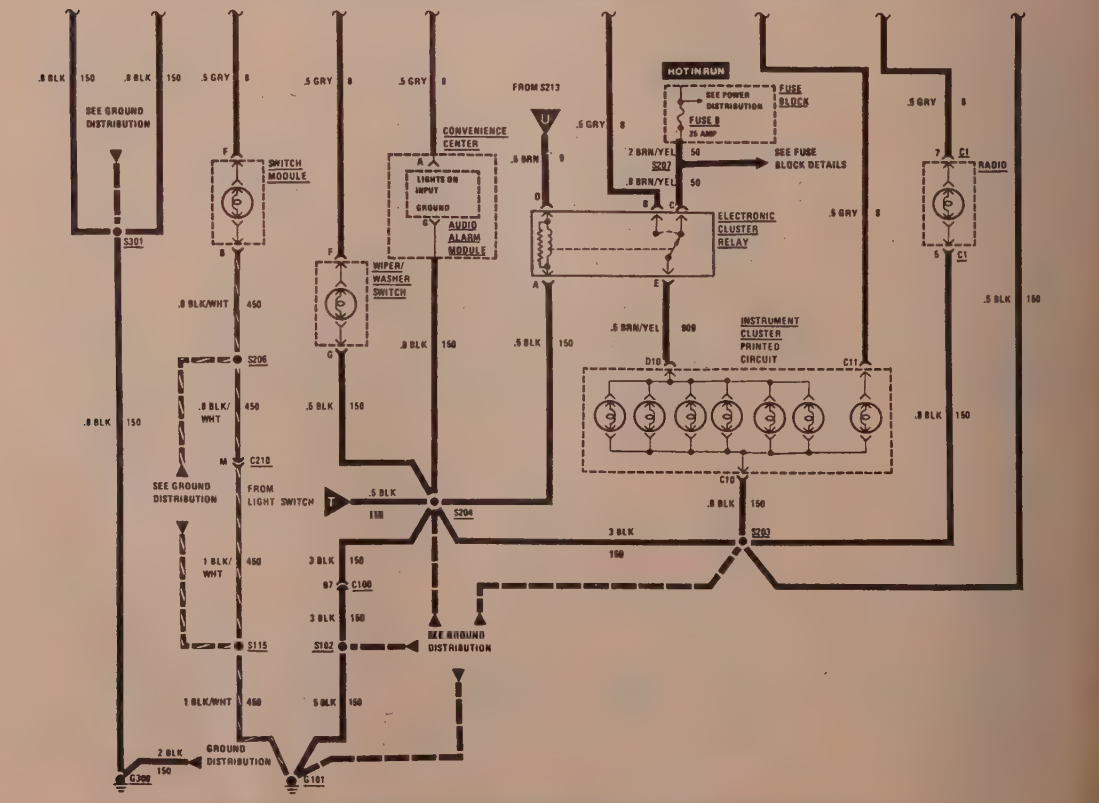


Fig. 48 Interior Lights Dimming (Part 2 Of 2). Digital Cluster

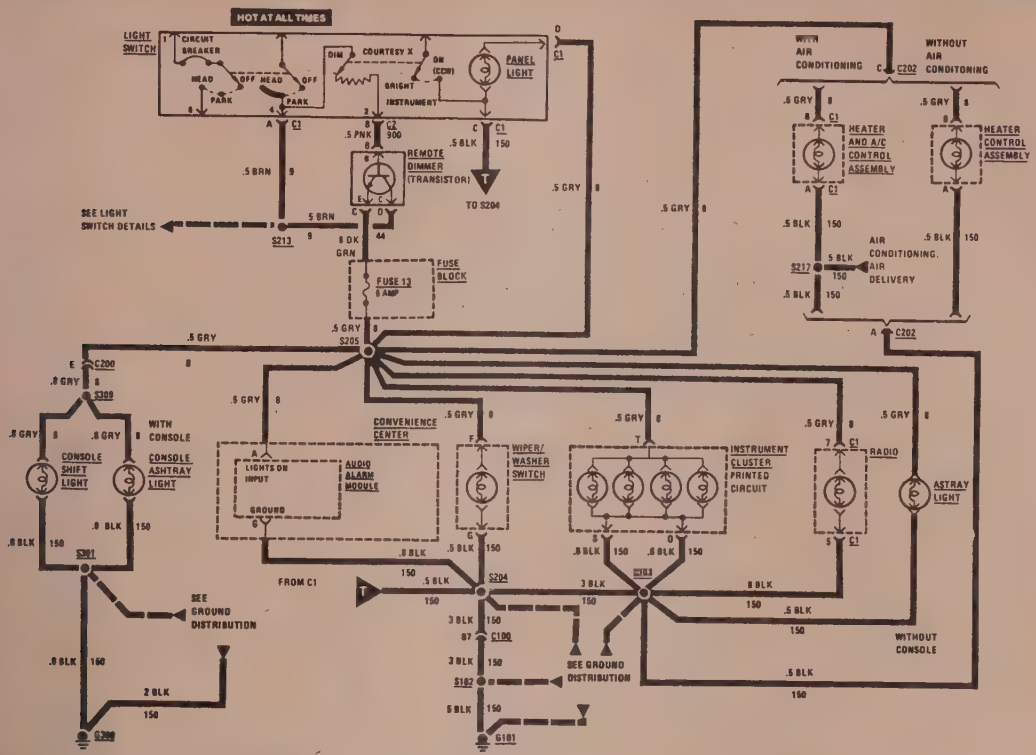


Fig. 49 Interior Lights Dimming. Gauges & Standard Cluster

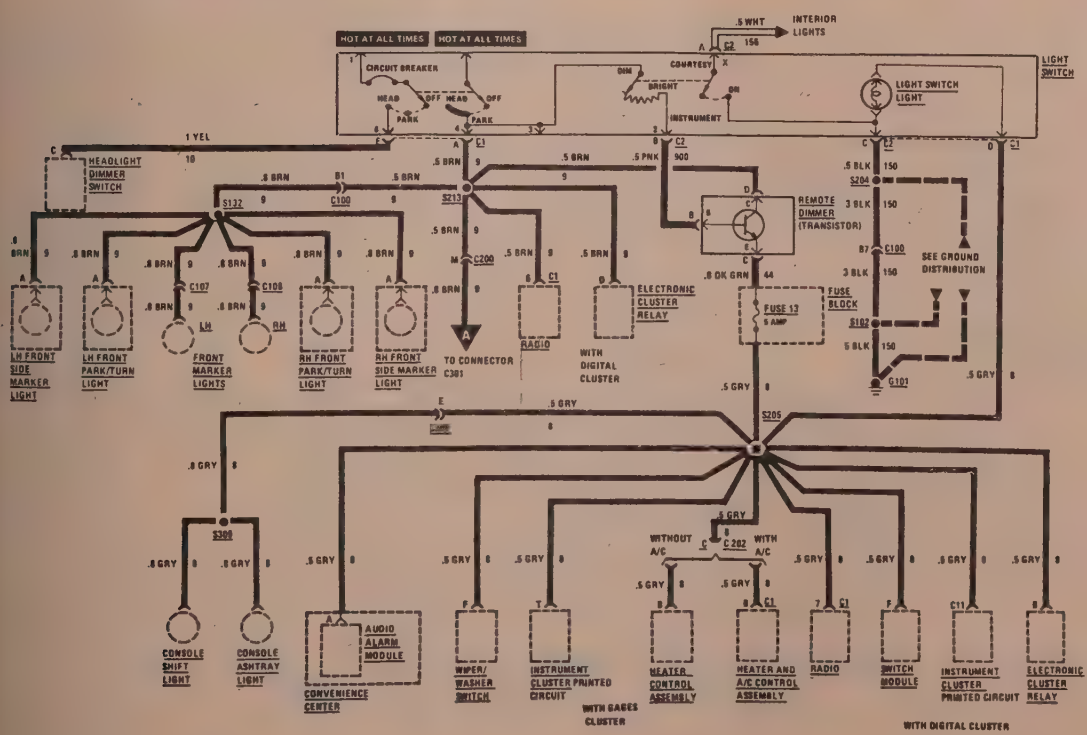


Fig. 50 Light Switch Details (Part 1 Of 2). Beretta

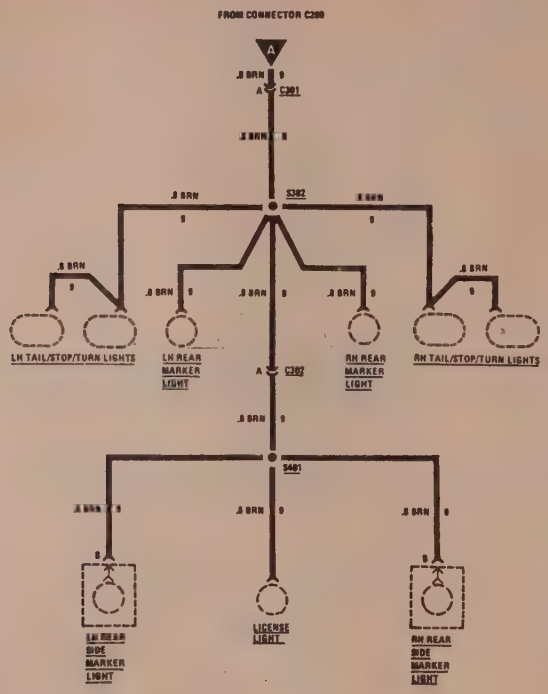


Fig. 50 Light Switch Details (Part 2 Of 2). Beretta

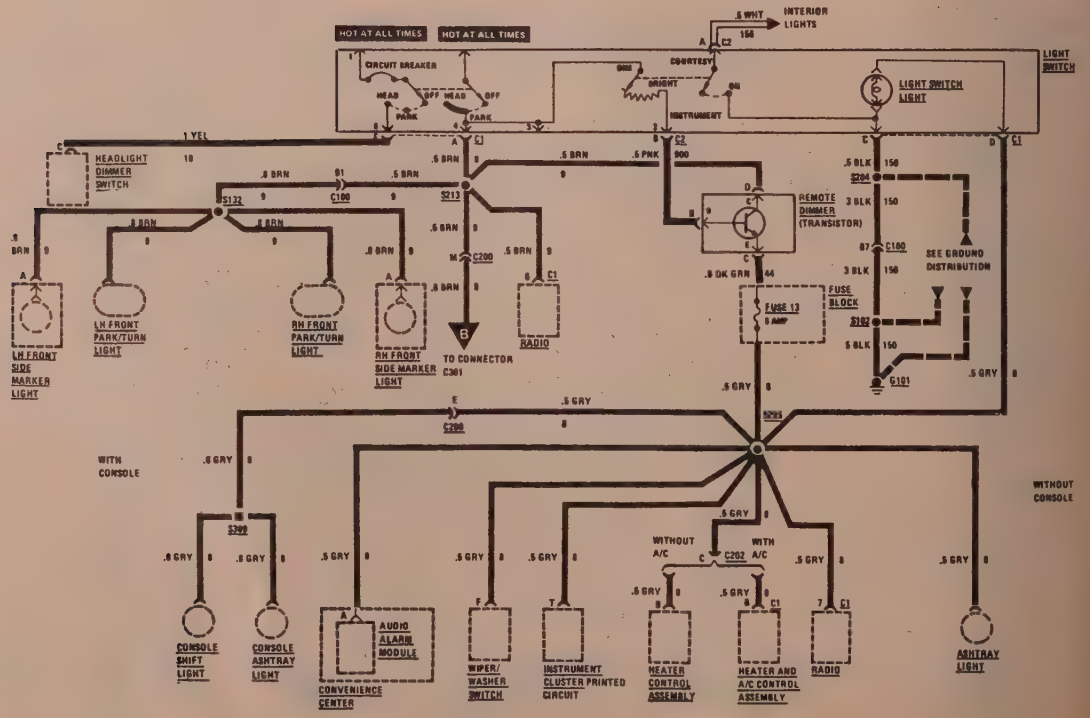


Fig. 51 Light Switch Details (Part 1 Of 2). Corsica

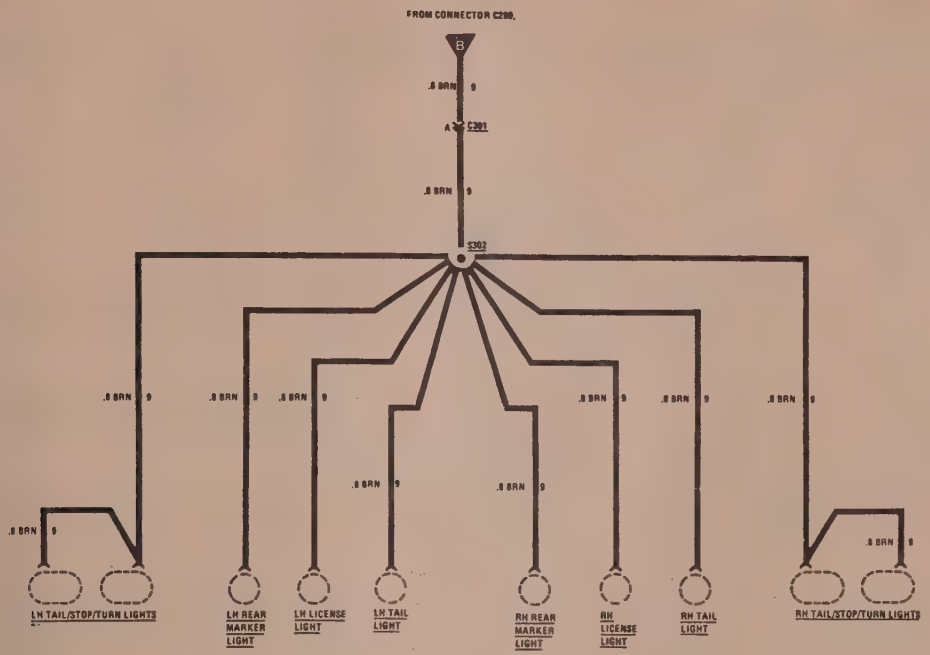


Fig. 51 Light Switch Details (Part 2 Of 2). Corsica

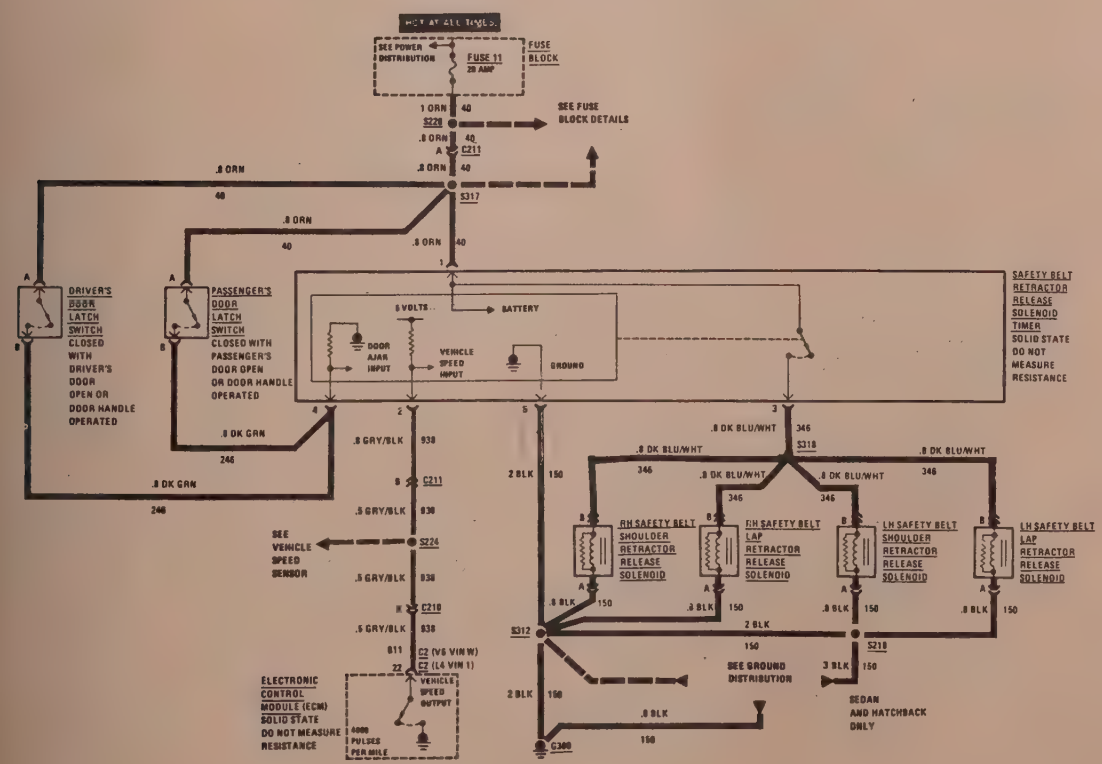


Fig. 52 Passive Restraint System

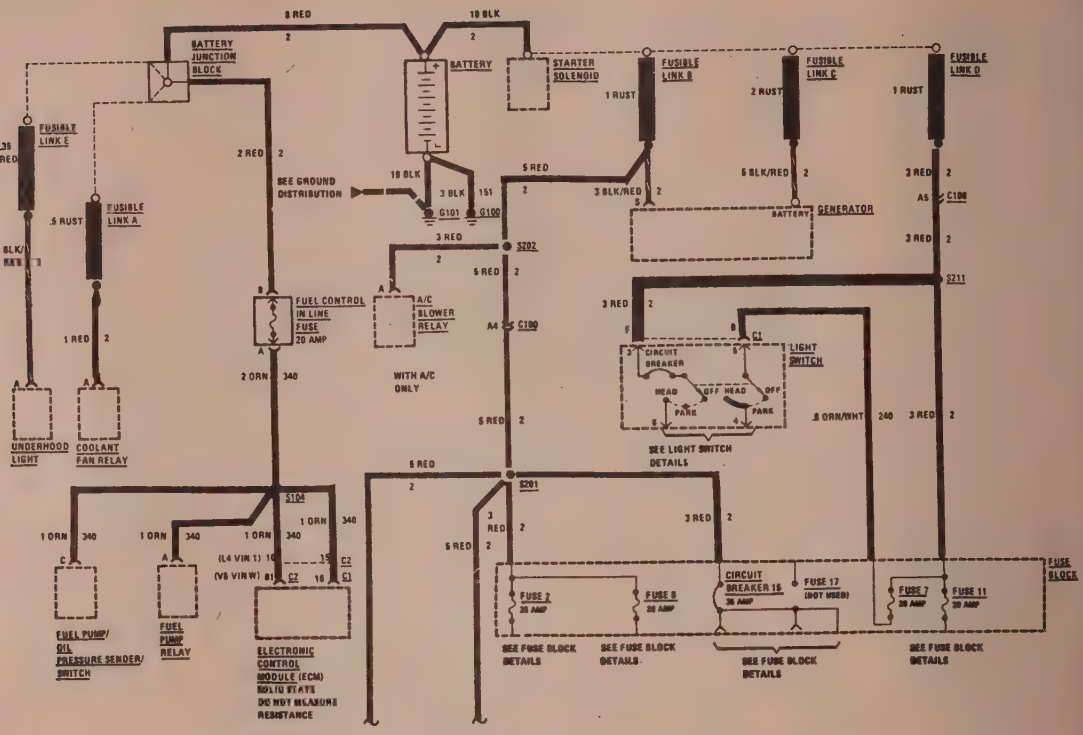


Fig. 53 Power Distribution (Part 1 Of 2)

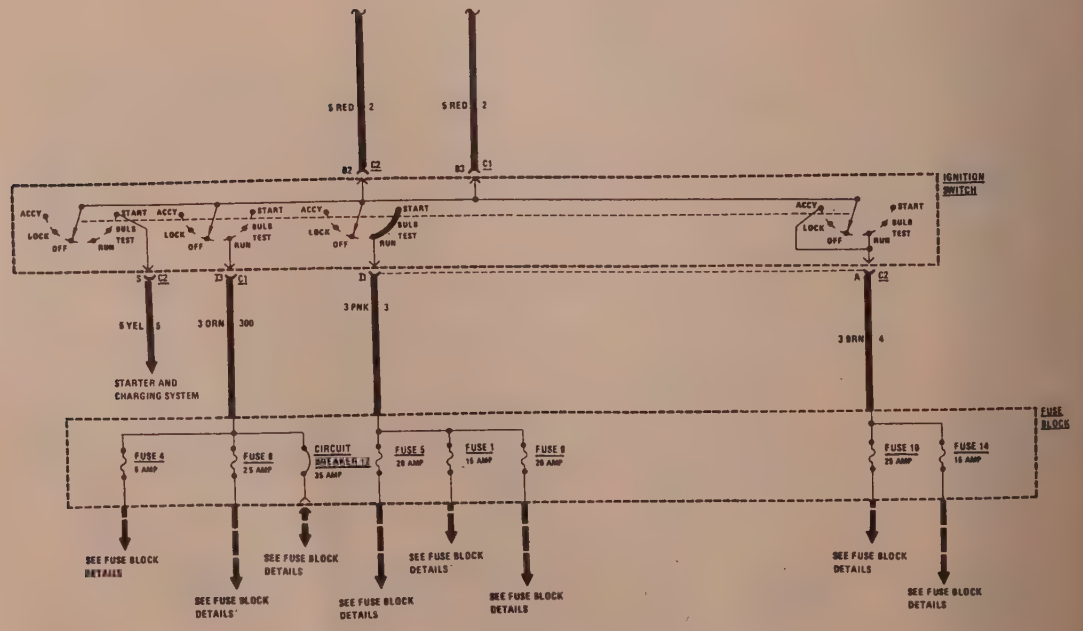


Fig. 53 Power Distribution (Part 2 Of 2)

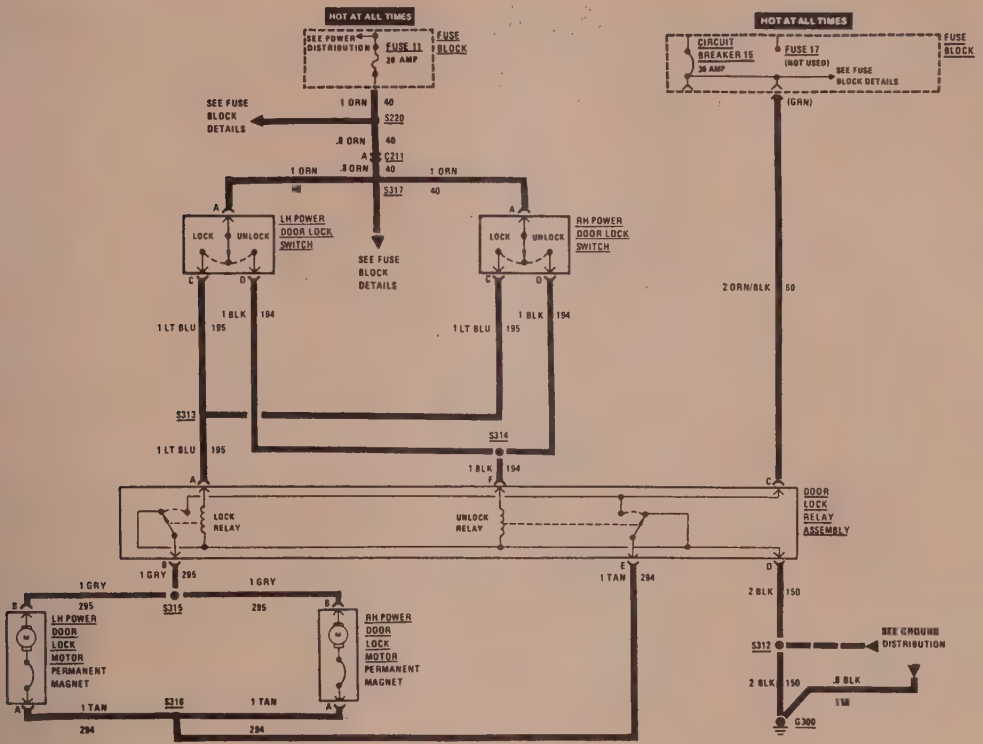


Fig. 54 Power Door Locks. Beretta

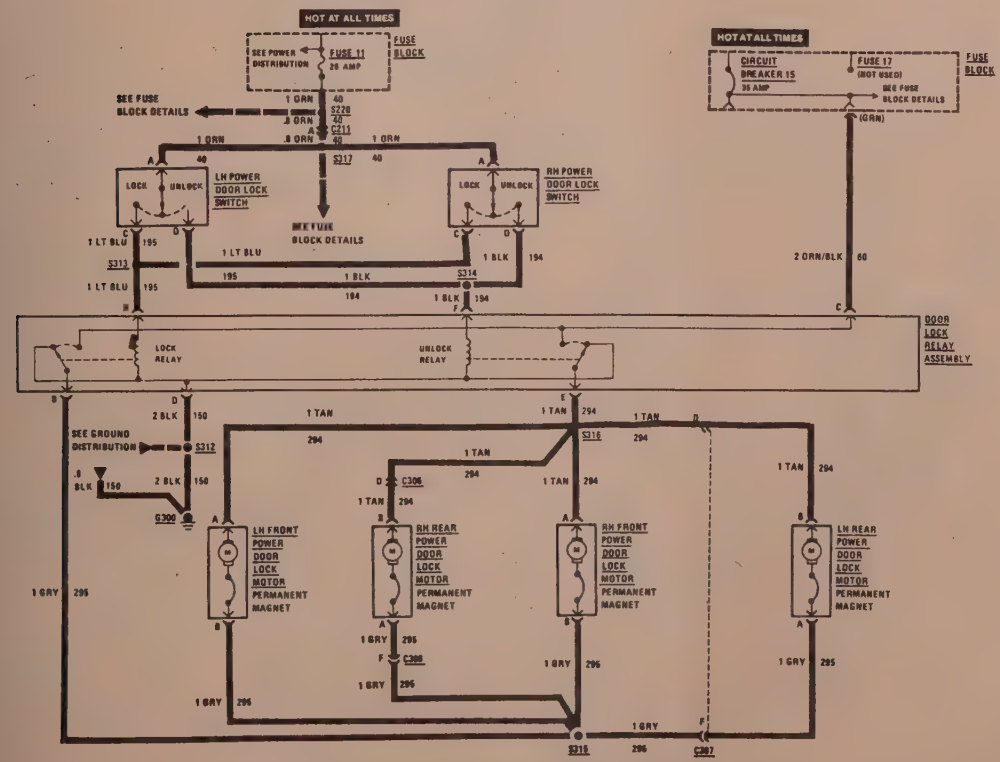


Fig. 55 Power Door Locks. Corsica

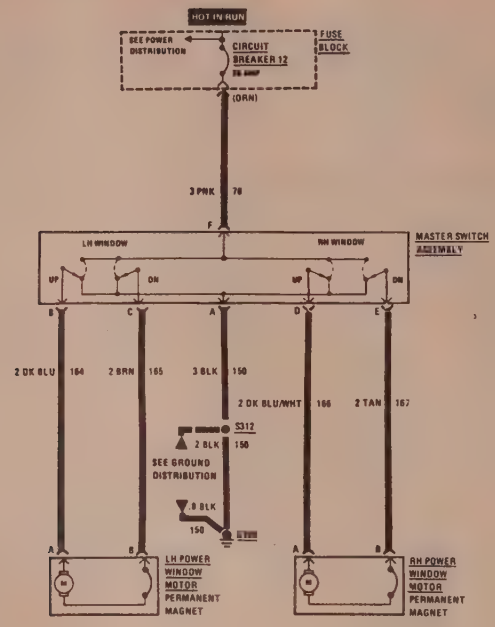


Fig. 56 Power Windows. Beretta

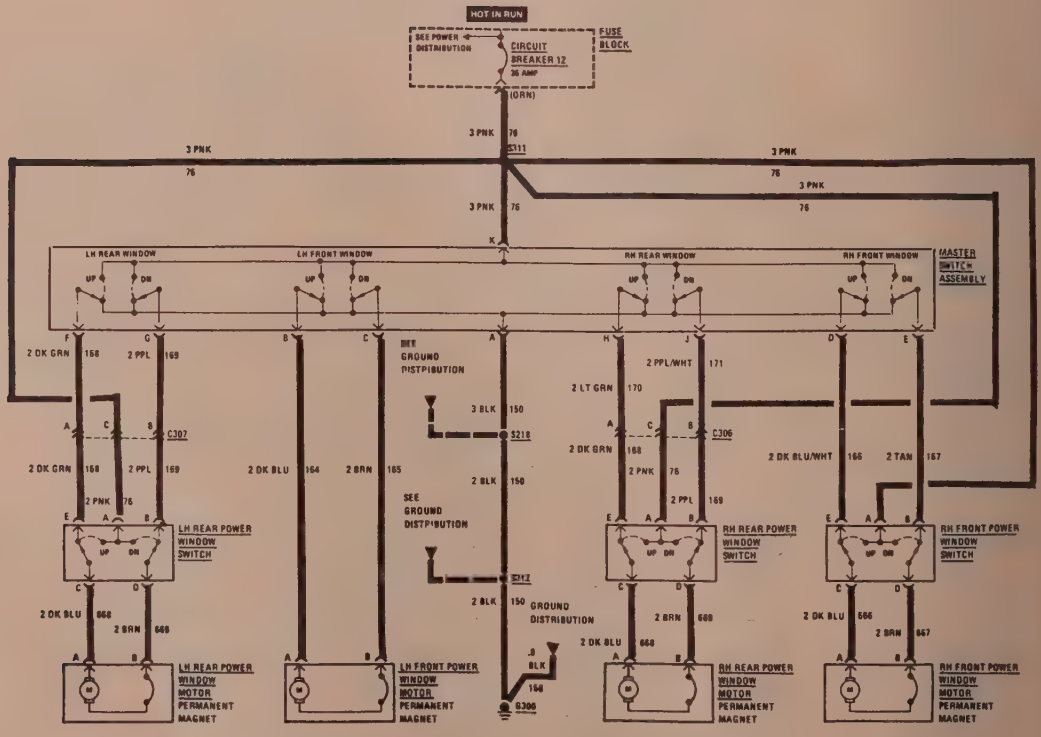


Fig. 57 Power Windows. Corsica

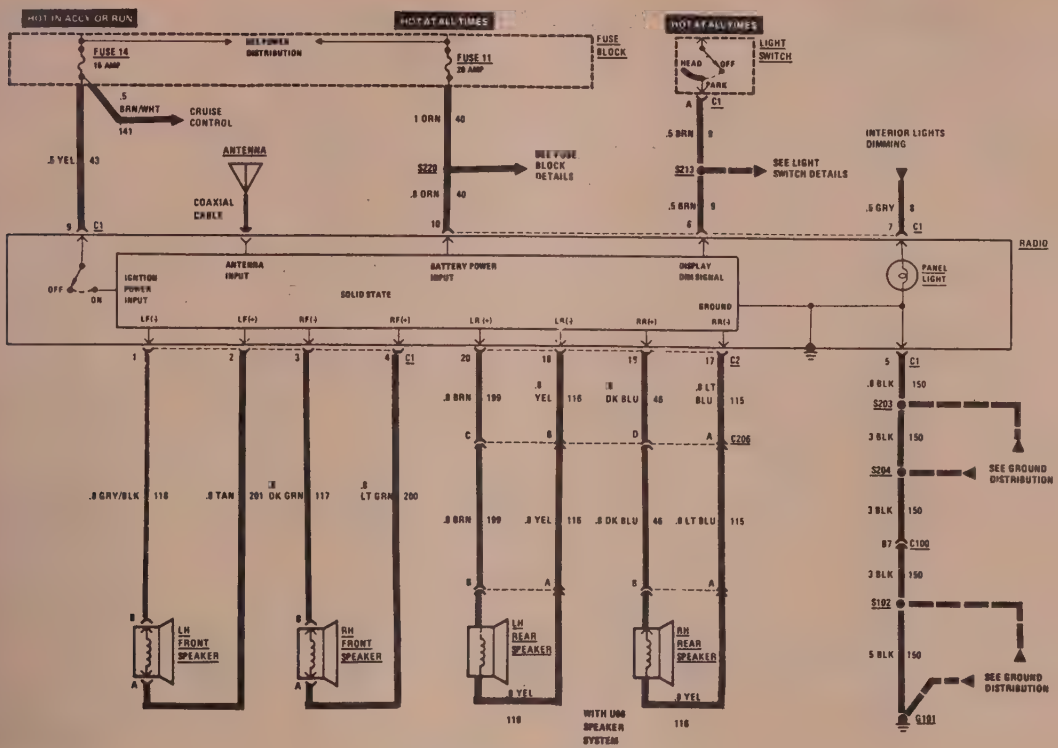


Fig. 58 Radio

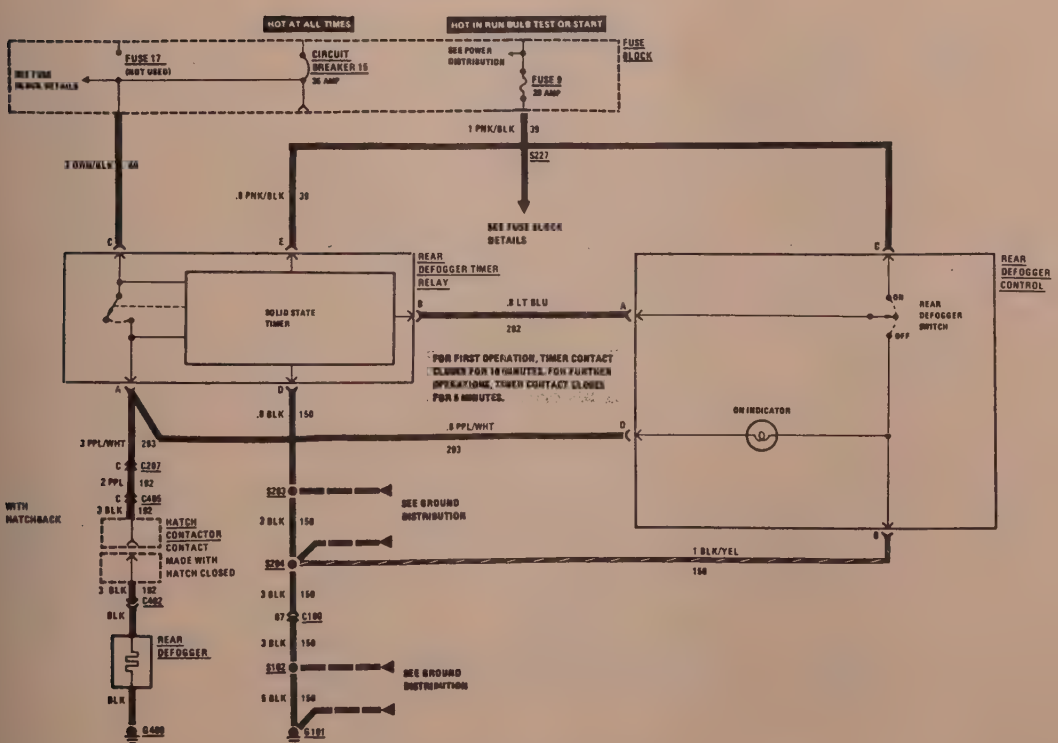


Fig. 59 Rear Defogger

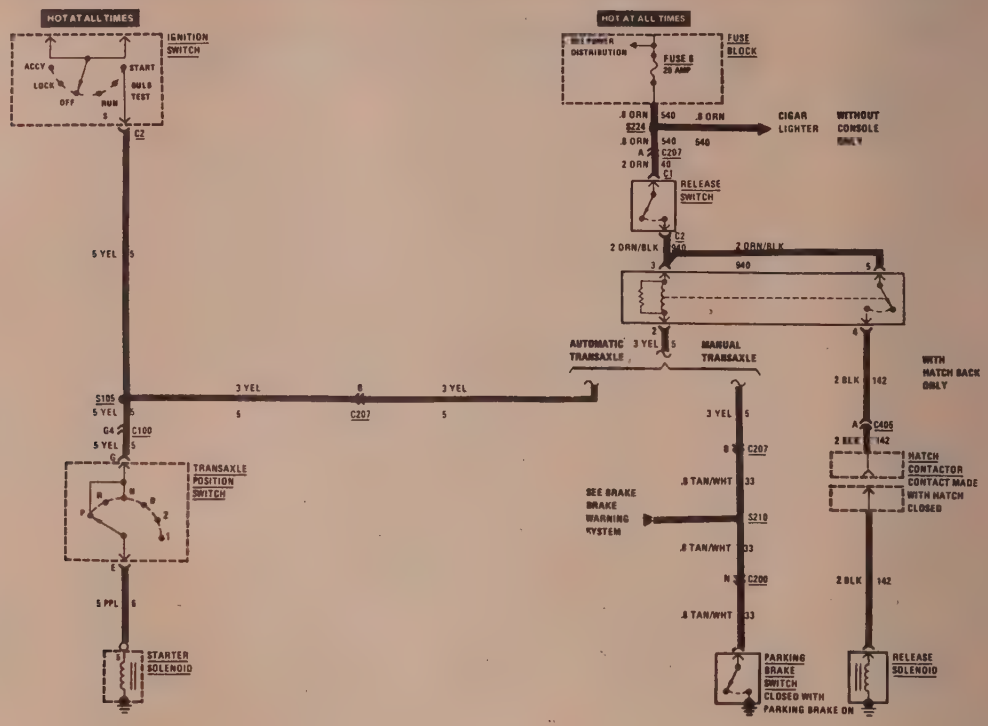


Fig. 60 Trunk Release

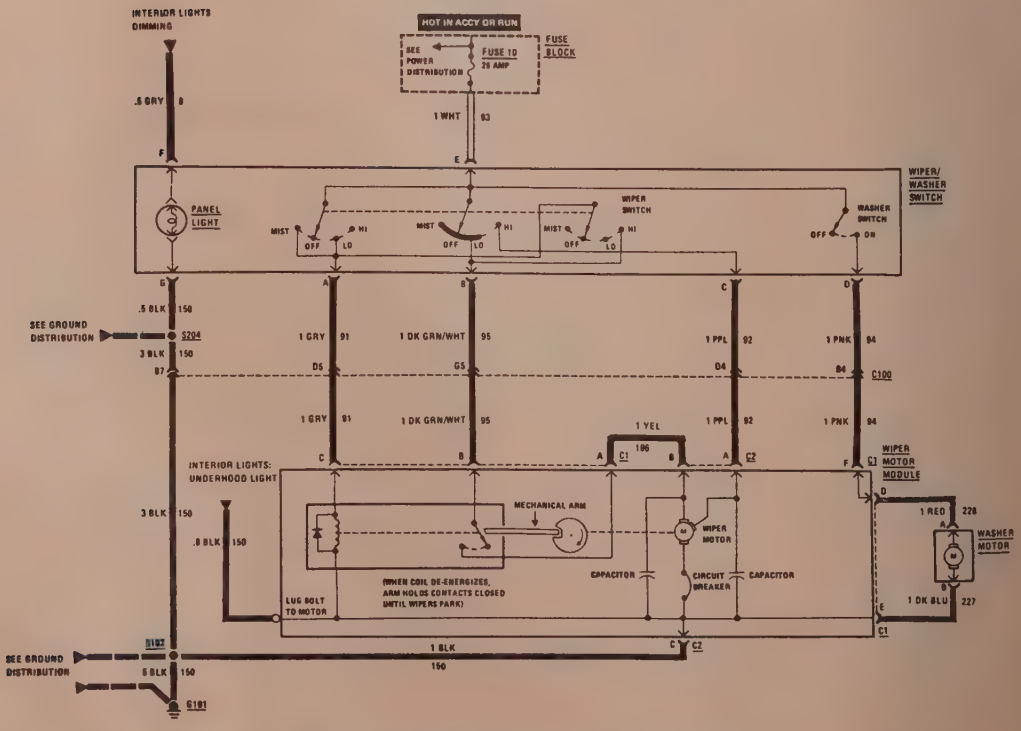


Fig. 61 Windshield Wiper/Washer. Less Pulse

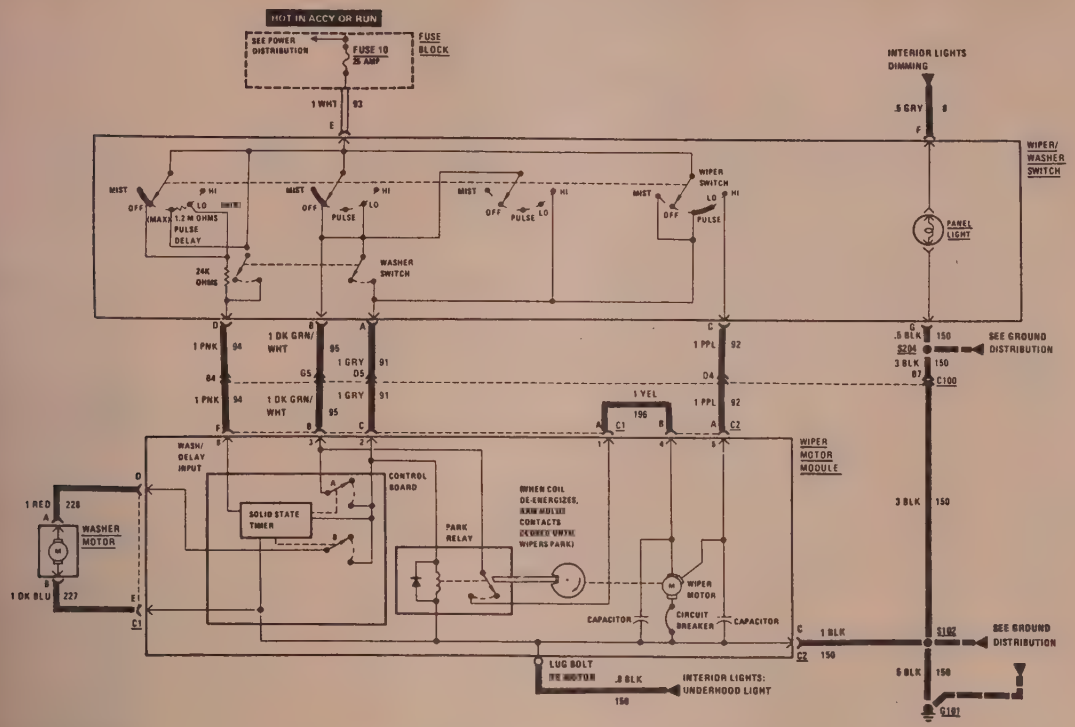


Fig. 62 Windshield Wiper/Washer. With Pulse

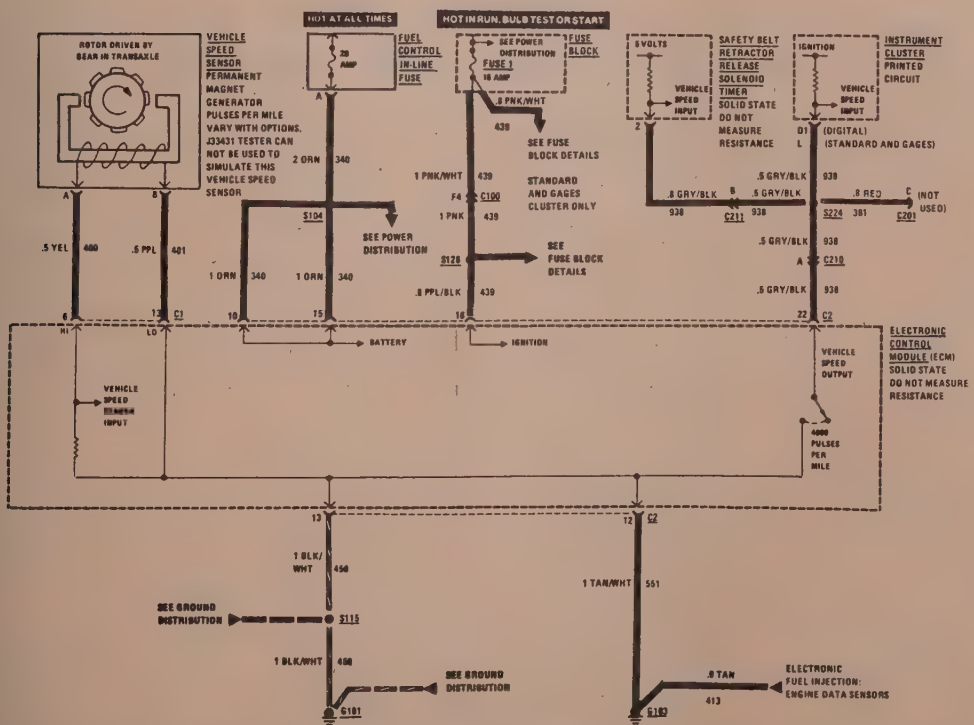


Fig. 63 Vehicle Speed Sensor (Permanent Magnet Generator). 4-121/2.0L Engine

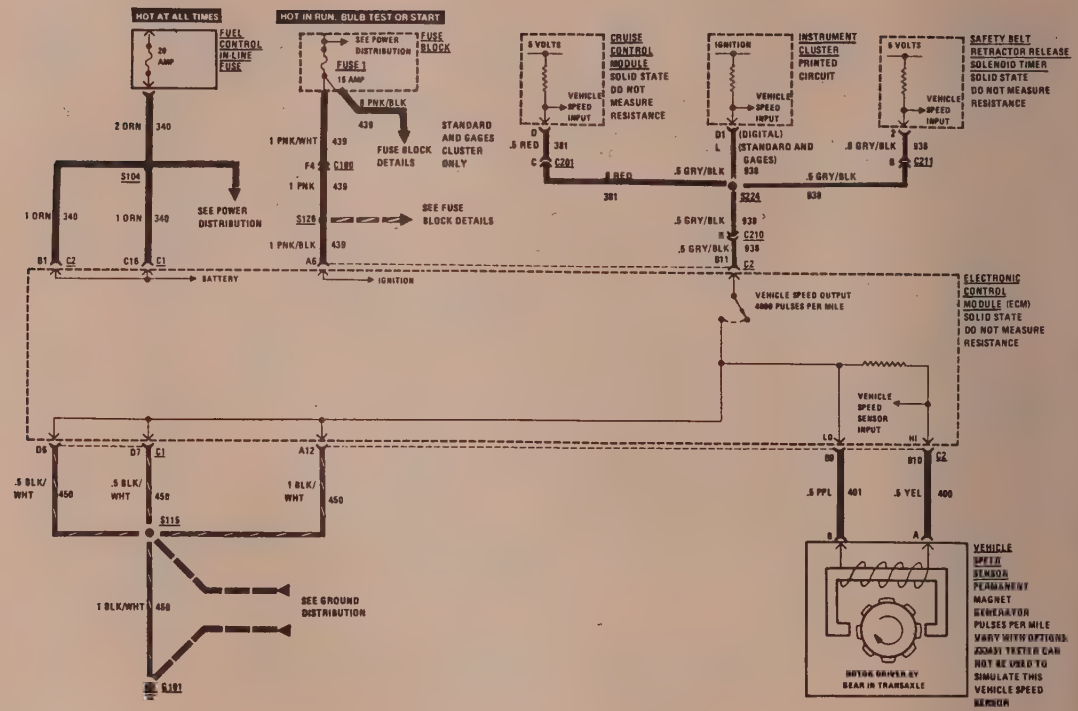


Fig. 64 Vehicle Speed Sensor (Permanent Magnet Generator). V6-173/2.8L Engine

CUTLASS CALAIS, GRAND AM & SKYLARK (N Cars)

Refer To "Diagnosis & Repair" Section For Symbol Identification.

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CIRCUIT BREAKERS

Circuit	Location	Amp
Headlamps	In Switch	–
Power Window	Fuse Panel	35
Power Accessory	Fuse Panel	35

FLASHER LOCATION

Hazard Warning: Behind Center Of Instrument Panel, Near Radio.

Turn Signal: Grand Am & Calais, Behind Instrument Panel, Left Of Steering Wheel; Skylark, Behind Center Of I/P

FUSE PANEL LOCATION

Behind LH Side Of Instrument Panel.

LAMP BULB DATA

Location	Bulb No.
A/C-Heater Control	37
Ashtray	161
Back-Up	1156
Brake Warning	
Gauge Cluster	192
Standard Cluster	74
Charging	
Gauge Cluster	168
Standard Cluster	194
Courtesy, Front Floor	168
Dome Lamp	
Dual Lens Reading Light	906
Single Lens Reading Lamp	562
Headlamp	
Composite	9004
Heater Control	37
High Beam Indicator	
Electronic Cluster	A7821
Standard & Gauge Cluster	74
Instrument Panel Compartment	194
License	194
Luggage Compartment	1003
Oil Pressure Indicator	
Electronic Cluster	A7821
Standard Cluster	74
Panel Illumination	
Electronic Cluster	A7821
Standard & Gauge Cluster	168/194
Park	2057
PRNDL/Cover	
Electronic Cluster	A7426
Standard Cluster	168
Reading Lamp	906
Seat Belt Warning Indicator	194
Service Engine Soon	
Electronic Cluster	A7821
Standard & Gauge Cluster	194
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Temperature Gauge	19
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Electronic Cluster	A782
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Electronic Cluster	A782
Gauge Cluster	7
Standard Cluster	19
Underhood Lamp	8
Volts	15

COMPONENT LOCATION

A/C Compressor Clutch: Lower RH Front Of Engine

A/C Clutch Diode: In Connector, On A/C Compressor Clutch

A/C Compressor Refrigerant Pressure Sensor: RH Front Of Engine Compartment

A/C Compressor Control Relay: Center Front Of Dash, On Relay Bracket

A/C Cutout Relay (V6-181/3.0L): Center Front Of Dash, On Relay Bracket

A/C Defrost Valve Vacuum Actuator: Behind Center Of I/P

A/C Heater Valve Vacuum Actuator: Behind Center Of I/P

A/C Low Pressure Cutout Switch (Skylark): LH End Of Compressor

A/C Low Pressure Cutout Switch (Grand Am): Lower RH Front Center Of Engine, On LH End Of A/C Compressor

A/C High Pressure Cut Off Switch: Lower RH Front Of Engine, On LH End Of A/C Compressor

A/C Pressure Cycling Switch: RH Front Of Dash

A/C Refrigerant Pressure Sensor (4-138/2.3L): RH Front Of Engine Compartment

A/C Temperature Valve Actuator (Skylark): Behind I/P, Above A/C Control Head

Antenna Motor: RH Rear Of Front Fender

Antenna Relay: Behind RH Side Of I/P

Assembly Line Diagnostic Link (ALDL) Connector (Calais & Grand Am): Below LH Side Of I/P

Assembly Line Diagnostic Link (ALDL) Connector (Skylark): Under LH Side Of I/P, Right Of Steering Column

Audio Alarm Module (Calais): Left Of Steering Column, On Convenience Center

OMPONENT LOCATION—Continued

dio Alarm Module: Behind RH Side Of I/P
dio Amplifier: Underneath Front Of Console
ck-Up Light Switch: Mounted On Transaxle Case
ower Motor: RH Front Of Dash, On Heater & A/C Module
ower Resistor Assembly: Center Of Dash, On Heater & A/C Module
ake Cruise Release Switch: Behind I/P, On Brake Pedal Support
ake Cruise Release Valve: On Brake Pedal Support
ake Fluid Level Switch (Grand Am): LH Front Of Dash, In Brake Fluid Reservior
ake Fluid Level Switch (Skylark): LH Side Of Brake Fluid Reservoir
ake Switch: Behind I/P, On Brake Pedal Support
eck Valve (4-121/2.0L): Center Front Of Dash
eck Valve (4-138/2.3L): RH Front Of Engine Compartment
eck Valve (4-151/2.5L): Center Front Of Dash, Below Relay Bracket
eck Valve (V6-204/3.3L): Top Rear Of Engine
utch Start Switch: Behind I/P, On Clutch Pedal Support
mputer Controlled Coil Ignition (CCCI) Module: Top RH Front Of Engine
nvenience Center: Behind LH Side Of I/P
olant Fan Relay: Center Front Of Dash, On Relay Bracket
olant Temperature Sensor (4-138/2.3L): LH Rear Of Engine, Behind Coolant Outlet
olant Temperature Sensor (4-121/2.0L): Top RH Front Of Engine
olant Temperature Sensor (4-151/2.5L): Top LH Front Of Engine
olant Temperature Sensor (4-151/2.5L Calais): Top LH Rear Of Engine, Behind Coolant Outlet
olant Temperature Sensor (V6-204/3.3L): RH Top Of Engine, Below Generator
olant Temperature Sender/Switch (4-151/2.5L): Top LH Side Of Engine, Near Coolant Outlet
olant Temperature Sender/Switch (4-138/2.3L): LH Rear Of Engine, Behind Coolant Outlet
olant Temperature Sender/Switch (4-121/2.0L): Top LH Side Of Engine, Near Distributor
olant Temperature Sender/Switch (V6-204/3.3L): Top RH Side Of Engine, Below Generator
olant Temperature Sensor (4-138/2.3L): Rear LH Side Of Engine

COMPONENT LOCATION—Continued

Coolant Temperature Sensor (4-151/2.5L): Top LH Front Of Engine, Near Coolant Outlet
Coolant Temperature Sensor (V6-204/3.3L): RH Top Of Engine, Below Generator
Cooling Fan Relay : Center Front Of Dash, On Relay Bracket
Crankshaft Position Sensor (Grand Am): Lower Front Of Engine, Above Oil Filter
Crankshaft Position Sensor (Skylark): Lower RH Side Of Engine, Behind Crankshaft Pulley
Cruise Control Clutch Switch: Behind I/P, On Clutch Pedal Support
Cruise Control Module: Below LH Side Of I/P
Cruise Control Servo (Grand Am): On LH Front Strut Tower
Cruise Control Servo (Skylark): On RH Front Strut Tower
Detonation Sensor (4-138/2.3L): Lower Rear Of Engine
Detonation Sensor (V6-204/3.3L): Rear RH Side Of Engine, Near Bottom
Driver Information Center (DIC) Display Module: In Center Of I/P
Direct Ignition System: Rear LH Side Of Engine
Door Ajar Switch: In Rear Of Each Door
Door Lock Motor: In Rear Of Each Door, Behind Trim Panel
Door Lock Motor (Calais): In Upper Front Of Each Door, Behind Trim Panel
Door Lock Relay Assembly (Grand Am): Near RH Shroud
Door Lock Relay Assembly (Skylark & Calais): Behind RH Side Of I/P
Engine Control Module (ECM): Behind RH Side Of I/P
EGR Electronic Vacuum Regulator Valve (4-121/2.0L): Top Rear Side Of Engine
EGR Valve (4-121/2.0L VIN M): Top Center Of Engine
Electronic Spark Timing (EST) Distributor: LH Front Of Engine Compartment
Fog Light Relay: LH Inner Fender Panel, Forward Of Strut Tower
Fuel Injector (4-151/2.5L): Top Of Throttle Body
Fuel Injector (4-138/2.3L): Top Front Of Engine, At Each Intake Port
Fuel Injector (4-121/2.0L): Top Of Engine, At Each Intake Port
Fuel Pump Oil Pressure Switch/Sender (4-121/2.0L): Lower RH Rear Of Engine
Fuel Pump Oil Pressure Switch/Sender (4-138/2.3L): Top LH Side Of Engine
Fuel Pump Oil Pressure Switch/Sender (4-151/2.5L): LH Rear Of Engine, Near (DIS)

COMPONENT LOCATION—Continued

Fuel Pump Oil Pressure Switch/Sender (V6-204/3.3L): Lower RH Side, Rear Of Engine
Fuel Pump Prime Connector (4-121/2.0L): LH Side Of Engine Compartment, Near Transaxle
Fuel Pump Prime Connector (4-138/2.3L Grand Am): Center Front Of Dash, Taped To Harness, Near C100
Fuel Pump Prime Connector (4-138/2.3L Skylark): LH Front Of Dash, Taped To Harness, Near C100
Fuel Pump Prime Connector (4-151/2.5L Grand Am): LH Front Of Engine Compartment, Behind Battery
Fuel Pump Prime Connector (4-151/2.5L Skylark): LH Front Of Dash, Taped Near C100
Fuel Pump Prime Connector (V6-204/3.3L): LH Front Of Dash, Taped Near C100
Fuel Pump Relay (4-121/2.0L VIN M): Center Front Of Dash, On Relay Bracket
Fuel Pump Relay (4-151/2.5L): Center Of Dash, On Relay Bracket
Fuel Pump Relay (V6-204/3.3L): Center Of Dash, On Relay Bracket
Fuel Pump Relay (4-138/2.3L): Center Front Of Dash, RH End Of Relay Bracket
Fuel Pump/Oil Pressure Sender/Switch (4-121/2.0L): LH Rear Of Engine, Near DIS
Fuel Pump/Oil Pressure Sender/Switch (4-151/2.5L): LH Rear Of Engine, Right Of DIS
Fuel Tank Unit: In Top Of Fuel Tank
Fuse Block: Behind LH Side Of I/P
Fusible Link Junction Box : LH Front Of Engine Compartment, Below Washer Fluid Reservoir
Fusible Link A (4-121/2.0L & 4-151/2.5L): Behind Battery
Fusible Link A (V6-204/3.3L): LH Front Of Engine, Behind Battery
Fusible Link A (4-138/2.3L): LH Front Of Engine Compartment, At Junction Box
Fusible Link B (Skylark): At Junction Box, Below Washer Fluid Reservoir
Fusible Link B (4-138/2.3L): LH Front Of Engine Compartment,
Fusible Link B (4-121/2.0L & 4-151/2.5L): Behind Battery
Fusible Link C (4-138/2.3L Grand Am): LH Front Of Engine Compartment
Fusible Link C (4-138/2.3L Skylark): At Junction Box, Below Washer Fluid Reservoir
Fusible Link C (4-121/2.0L): Rear Of Engine, At Starter Soleniod
Fusible Link C (4-151/2.5L Grand Am): RH Front Of Engine, At Starter Soleniod

COMPONENT LOCATION—Continue

Fusible Link C (4-151/2.5L Skylark): LH Front Of Engine, At Starter Soleniod
Fusible Link C (V6-204/3.3L): LH Front Of Engine, At Starter Soleniod
Fusible Link D (4-121/2.0L) : Rear Of Engine, At Starter Soleniod
Fusible Link D (4-138/2.3L): LH Front Of Engine Compartment, At Junction Box
Fusible Link D (4-151/2.5L): RH Front Of Engine, At Starter Soleniod
Fusible Link D (V6-204/3.3L Exc. Grand Am): LH Front Of Engine, At Starter Soleniod
Fusible Link E (4-121/2.0L): Rear Of Engine, At Starter Soleniod
Fusible Link E (4-151/2.5L Grand Am): RH Front Of Engine, At Starter Soleniod
Fusible Link E (4-151/2.5L Skylark): LH Front Of Engine, At Starter Soleniod
Fusible Link E (V6-204/3.3L): LH Front Of Engine, At Starter Soleniod
Fusible Link F (4-138/2.3L Grand Am & Calais): LH Front Of Engine Co mpartment
Fusible Link F (4-138/2.3L Skylark): At Junction Box, Below Washer Fluid Reservoir
Fusible Link F (4-121/2.0L): Rear Of Engine, At Starter Soleniod
Fusible Link F (4-151/2.5L Grand Am): RH Front Of Engine, At Starter Soleniod
Fusible Link F (4-151/2.5L Skylark & Calais): LH Front Of Engine, At Starter Soleniod
Fusible Link F (V6-204/3.3L): LH Front Of Engine, At Starter Soleniod
Fusible Link G (Grand Am): LH Front Of Engine Compartment
Fusible Link F (4-138/2.3L): LH Rear Of Engine, Behind Coolant Outlet
Fusible Link F (V6-204/3.3L): RH Top Of Engine, Below Generator
Fusible Link F (4-151/2.5L): Top LH Front Of Engine, Near Coolant Outlet
Hazard Flasher: Behind Center Of I/P, Near Radio
Headlight Dimmer Switch: LH Side Of Steering Column
High Blower Relay: Center Of Dash, On Relay Bracket
Hood Ajar Switch (Grand Am): LH Front Of Engine Compartment
Horn Relay (Grand Am): Behind LH Side Of I/P, Near Fuse Block Side Of Throttle Body
Idle Air Control Valve (4-138/2.3L): LH Top Of Engine, On RH Side Of Throttle Body
Idle Air Control Valve (4-138/2.3L MPI): LH Front Of Engine

COMPONENT LOCATION—Continued

le Air Control Valve (4-151/2.5L): Top Of Engine, On LH Rear Of Throttle Body
le Air Control Motor (V6-204/3.3L): Top LH Rear Of Throttle Body
le Speed Power Steering Pressure Switch (4-138/2.3L): LH Side Of Engine, Ahead Of Coolant Outlet
le Speed Power Steering Pressure Switch (4-121/2.0L, 4-151/2.5L): Lower LH Front Of Dash, Left Of Brake Booster
le Speed Power Steering Pressure Switch (V6-204/3.3L): Lower LH Front Of Dash, Left Of Brake Fluid Reservoir
nition Coil: LH Side Of Engine, Behind Distributor
nition Key Warning Switch: In Top Of Steering Column, Below Turn/Hazard Switch
umination Control Relay (Grand Am): Behind Center Of I/P, Near Radio
tegrated Direct Ignition (IDI) System: Top LH Rear Of Engine
tegrated Direct Ignition (IDI) System Connector : LH Top Of Engine
ghts Monitor Module: Behind Center Of I/P, Near Radio
ggage Compartment Lid Ajar Switch Connector: In Luggage Compartment Lid
mbar Pump/Motor: Under Driver's Seat
mbar Pump/Motor Relay: Under Driver's Seat
mbar Valve Assemblies: Under Each Front Seat
AP Sensor (4-121/2.0L): Top RH Side Of Engine
AP Sensor (4-138/2.3L VIN A): LH Top Of Engine
AP Sensor (4-138/2.3L VIN D): Center Front Center Of Engine Compartment, On Radiator Support
AP Sensor (4-151/2.5): Rear Of Engine, On Air Cleaner
AT Sensor (4-121/2.0L VIN M): Top Of Engine, On Intake Plenum
AT Sensor (4-138/2.3L VIN A): LH Front Of Engine
AT Sensor (4-138/2.3L VIN D): LH Front Of Engine Compartment, On Air Cleaner
AT Sensor (4-151/2.5L): Top Of Engine, RH Side Of Throttle Body
AF Sensor (V6-204/3.3L): Front LH Side Of Engine, In Air Intake Duct
AF Sensor (V6-204/3.3L Calais): Top Of Engine, LH Side Of Throttle Body
itside Air Valve Vacuum Actuator: Behind Center Of I/P, On RH Side Of Plenum
ygen Sensor (4-121/2.0L): Front Of Engine, On Exhaust Manifold

COMPONENT LOCATION—Continued

Oxygen Sensor (4-138/2.3L): Rear Of Engine, On Exhaust Manifold
Oxygen Sensor (4-151/2.5L): Front Of Engine, On Exhaust Manifold
Oxygen Sensor (V6-204/3.3L): LH Rear Of Engine, On Exhaust Manifold
Park Brake Switch (Less Console): At LH Shroud
Park Brake Switch (With Console): At Base Of Park Brake, In Console
Power Window Module: Center Front Of LH Door
Rear Defogger Timer-Relay: Behind LH Side Of I/P, Near Fuse Block
Rear Defogger Timer-Relay (Calais): Behind RH Side Of I/P, Below Speaker
Remote Dimmer Module (Grand Am): Behind I/P, To Right Of Steering Column
Seat Belt Retractor Switch: In Base Of Each Center Lock Pillar
Seat Belt Retractor Switch (Calais): In Rear Of Door, On Latch Assembly
Seat Belt Shoulder Retractor Solenoid: In Rear Of Front Doors
Seat Belt Lap Retractor Solenoid Connectors (Grand Am): In Rear Of Front Doors
Seat Belt Retractor Switches: In Rear Of Front Doors, At Latch Assembly
Seat Motors: Under Front Seats
Starter Soleniod (4-138/2.3L): Lower LH Front Of Engine
Starter Soleniod (4-121/2.0L): Lower Rear Of Engine
Starter Soleniod (4-151/2.5L): Lower LH Front Of Engine
Starter Soleniod (V6-204/3.3L): Lower LH Front Of Engine
Surge Tank Low Coolant Switch: RH Side Of Engine Compartment, In Coolant Tank
Tachometer Filter (4-121/2.0L): LH Front Of Engine Compartment, Behind Battery
Tachometer Filter: LH Side Of Engine Compartment, Near Battery
Temperature Valve Actuator (Skylark): Behind Center Of I/P, On A/C Control Head
TPS (4-121/2.0L): Top Of Engine, On RH Side Of Throttle Body
TPS (4-138/2.3L VIN A): LH Front Of Engine
TPS (4-138/2.3L VIN D): Top Of Engine, On LH Side Of Throttle Body
TPS (4-151/2.5L): Top Of Engine, RH Side Of Throttle Body
TPS (V6-204/3.3L): LH Front Of Throttle Body
Transaxle Position Switch: Top LH Rear Of Transaxle

COMPONENT LOCATION—Continued

Turn Flasher (Grand Am & Calais): Behind LH Side Of I/P
Turn Flasher (Skylark): Behind Center Of I/P
Vacuum Line Connector (Calais): Behind Center Of I/P
Vacuum Tank (4-138/2.3L):Lower RH Front Corner Of Engine Compartment
Vacuum Tank (4-121/2.0L, 4-151/2.5L &V6-204/3.3L): Lower LH Front Corner Of Engine Compartment
Vapor Canister Purge Solenoid (4-138/2.3L VIN A): LH Top Of Engine
Vapor Canister Purge Solenoid (4-138/2.3L VIN D): RH Front Of Engine Compartment
Vapor Canister Purge Solenoid (V6-204/3.3L): RH Front Of Engine Compartment
Vehicle Speed Sensor (Models w/Automatic Trans.): Rear Of Engine, On RH End Of Transaxle
Vehicle Speed Sensor (Models w/Manual Trans.): Top Of Transaxle
Vehicle Speed Sensor (V6-204/3.3L): Rear Of Engine, On RH End Of Transaxle
Washer Fluid Level Switch (Grand Am): LH Inner Fender Panel, Front Of Strut Tower
Washer Pump: LH Front Of Engine Compartment, In Washer Fluid Reservior
Wastegate Solenoid (4-121/2.0L): Top Of Engine, Near Throttle Body
Window Motor: In Each Door, Behind Trim Panel
Wiper Motor Assembly: LH Rear Of Engine Compartment

CONNECTOR LOCATION

Connector C100: Upper LH Front Of Dash
Connector C102: LH Rear Corner Of Engine Compartment
Connector C104: LH Front Of Engine Compartment, Behind Battery
Connector C105: LH Side Of Engine Compartment, Behind Battery
Connector C106 (V6-204/3.3L): Rear Of Engine, Below Valve Cover
Connector C106 (4-138/2.3L): LH Rear Of Engine
Connector C107 (4-121/2.0L): Top Rear Of Engine, Below Intake Plenum
Connector C111: Rear LH Side Of Engine Compartment
Connector C111 (Skylark): LH Front Of Dash, Near C100
Connector C112 (Skylark): RH Front Of Engine, Left Of Generator

CONNECTOR LOCATION—Continue

Connector C113 (Skylark): LH Rear Of Engine, Below Coolant Outlet
Connector C118: RH Front Of Engine, Left Of Generator
Connector C119: LH Rear Of Engine Compartment, Near Wiper Motor Assembly
Connector C119 (4-138/2.3L VIN A, Calais): LH Rear Of Engine, Below Coolant Outlet
Connector C119 (4-138/2.3L VIN A, Grand Am): LH Rear Of Engine, Near Wiper Motor
Connector C119 (4-138/2.3L VIN D, Grand Am): LH Rear Of Engine, Below Coolant Outlet
Connector C200: In Console, Behind Park Brake
Connector C200 (Grand Am): In Console, Behind Gear Selector
Connector C201: Behind I/P, Near Middle Of Steering Column
Connector C202: Under LH Side Of I/P, Near Shroud
Connector C204: Behind LH Side Of I/P, Near Shroud
Connector C205: Behind RH Side Of I/P
Connector C205 (Grand Am): Behind Center Of I/P, Beneath Radio
Connector C206: Behind RH Side Of I/P, Below Speaker
Connector C207: Behind RH Side Of I/P
Connector C208 (Skylark): Behind LH Side Of I/P
Connector C209: Behind Center Of I/P
Connector C210: Behind Center Of I/P, Behind Heater And A/C Control Assembly
Connector C211: Behind RH Side Of I/P, Near ECM
Connector C213: Behind RH Side Of I/P, Near ECM
Connector C214: Behind LH Side Of I/P, Near Windshield Pillar
Connector C216 (Skylark): Behind Front Of Console, Near Rear Of Radio
Connector C217 (Skylark): Under Of Console, Near Shift Control Lever
Connector C218 (Skylark): Under Front Console, Near Shift Control Le ver
Connector C219: In Console, Near Park Brake
Connector C219 (Skylark): Behind I/P, Rear Of A/C Control Head
Connector C220: In Body Front Harness, Near Rear Of LH Door Sill
Connector C221 (Skylark): Under Console, In Front Of Shift Control Lever
Connector C222: In Rear Of LH Front Door

ONNECTOR LOCATION—Continued

onnector C223: In Rear Of RH Front Door
onnector C224: LH Front Of Dash, Near C100
onnector C224 (Grand Am): LH Front Of Dash, Near Strut Tower
onnector C225: Behind LH Side Of I/P, Left Of Steering Column
onnector C226: Behind LH Side Of I/P, Left Of Steering Column
onnector C227: Behind Center Of I/P, Behind Radio
onnector C233: In Console, Near park Brake
onnector C234: Behind LH Side Of I/P, Near Fuse Block (Taped To Harness)
onnector C235: Behind I/P, Near Lower Part Of Steering Column
onnector C243: In Body Front Harness, In RH Front Door
onnector C244: In Body Front Harness, In LH Door Panel
onnector C287: Behind I/P, Left Of Heater And A/C Control Assembly
onnector C300: In Console, Near Gear Selector
onnector C301: In LH Front Door
onnector C302: In RH Front Door
onnector C303: Under LH Front Seat
onnector C304: Behind I/P, Near Upper LH Shroud
onnector C305: Under Driver's Seat
onnector C306: Under Driver's Seat
onnector C308: Center Of Windshield Header
onnector C309: RH Side Of Windshield Header
onnector C310: RH Roof Rail, By Center Lock Pillar
onnector C311: LH Roof Rail, By Center Lock Pillar
onnector C319: In LH Rear Quarter Pillar
onnector C320: In RH Rear Quarter Pillar
onnector C324: LH Front Corner Of Luggage Compartment
onnector C325: LH Rear Corner Of Luggage Compartment
onnector C406 (Grand Am): In Luggage Compartment Lid

ROUND LOCATION

round G100 (V6-204/3.3L): LH Front Of Engine, On Transaxle Stud
round G100 (4-138/2.3L): Lower LH Front Of Engine
ound G100 (4-151/2.5L): Lower LH Front Of Engine, On Transaxle Stud

GROUND LOCATION—Continued

Ground G100 (4-151/2.5L VIN U): Lower LH Front Of Engine, Near Start er Soleniod
Ground G101: Front Of Car, Behind LH Composite Headlight Assembly
Ground G101 (Grand Am): LH Front Of Engine Compartment, On Radiator Support
Ground G102 (Grand Am): RH Front Of Engine Compartment, On Radiator Support
Ground G102: Front Of Car, Behind RH Composite Headlight Assembly
Ground G103 (V6-204/3.3L): Front Lower RH Side Of Engine, Near Starter Soleniod
Ground G103 (V6-204/3.3L Skylark): Front LH Side Of Engine, On Transaxle Stud, Near Starter Soleniod
Ground G103 (4-151/2.5L): Top LH Front Of Engine, Near Coolant Outlet
Ground G103 (Grand Am): Top LH Front Of Engine
Ground G104: LH Front Of Engine Compartment, Behind Battery
Ground G104 (Grand Am): LH Inner Fender Panel, Near Battery
Ground G105: LH Front Of Dash, Near Wiper Motor Assembly
Ground G106: LH Rear Of Engine, Above Transaxle
Ground G107: Lower LH Front Of Engine, On Transaxle Stud
Ground G107 (Grand Am): Top LH Side Of Engine, Near Distributor
Ground G108: LH Front Of Dash, Near Wiper Motor Assembly
Ground G108 (Grand Am): Lower Rear Of Engine, Right Of Starter Soleniod
Ground G110 (Grand Am): Front LH Side Of Engine, On Transaxle Stud
Ground G200: Behind I/P, On LH Side Of Steering Column Bracket
Ground G201: Behind I/P, On RH Side Of Steering Column Bracket
Ground G201 (Grand Am): Behind I/P, Near Bottom Of Steering Column
Ground G202: Under LH Front Seat
Ground G203: I/P Harness, Behind DIC Display Module

SPLICE LOCATION

Splice S100: Front Lights Harness, Behind LH Composite Headlight Assembly
Splice S101: Front Lights Harness, Behind LH Composite Headlight Assembly

SPLICE LOCATION—Continued

Splice S102: Front Lights Harness, Behind LH Composite Headlight Assembly
Splice S103: Front Lights Harness, Above LH Wheelhouse
Splice S103 (Grand Am): Front Lights Harness, Near LH Headlamps
Splice S103 (Skylark): Front Lights Harness, Between Headlamps
Splice S104: Front Lights Harness, Behind RH Composite Headlight Assembly
Splice S105: Front Lights Harness, Behind RH Composite Headlight Assembly
Splice S106: Engine Harness, Above Blower Motor
Splice S107: Fog Light Harness, Above LH Front Wheelhouse
Splice S107 (Skylark): Engine Harness, Behind RH Side Of I/P
Splice S107 (Grand Am): Front Lights Harness, Behind LH Headlamps
Splice S108: Front Lights Harness, Behind LH Headlamps
Splice S111: Engine Harness, Near Blower Motor
Splice S112: Engine Harness, Behind RH Side Of I/P
Splice S113: Engine Harness, LH Front Of Dash
Splice S113 (Grand Am & Skylark): Engine Harness, Behind Brake Master Cylinder
Splice S114: Engine Harness, Above Blower Motor
Splice S116 (Skylark): Engine Harness, Top RH Side Of Engine Compartment
Splice S118: Engine Harness, Below RH Side Of Relay Bracket
Splice S119 (4-138/2.3L VIN D): Engine Harness, Above Blower Motor
Splice S119 (Grand Am): Engine Harness, RH Front Of Dash
Splice S120: Engine Harness, LH Front Of Dash
Splice S120 (Grand Am): Engine Harness, Behind LH Strut Tower
Splice S121: Engine Harness, LH Front Of Dash
Splice S122 (V6-204/3.3L): Engine Harness, Right Of LH Strut Tower
Splice S122 (4-151/2.5L): Engine Harness, LH Front Of Engine
Splice S122 (4-151/2.5L Grand Am): Engine Harness, LH Side Of Engine
Splice S122 (4-121/2.0L): Engine Harness, LH Rear Of Engine, Above Transaxle
Splice S122 (Skylark): Engine Harness, LH Rear Of Engine Compartment
Splice S123: Engine Harness, Top RH Side Of Engine
Splice S124: Engine Harness, Top RH Side Of Engine

SPLICE LOCATION—Continued

Splice S125: Engine Harness, Top RH Side Of Engine
Splice S126 (4-138/2.3L): Engine Harness, RH Front Of Dash
Splice S126 (4-151/2.5L): Engine Harness, Center Front Of Dash
Splice S126 (V6-204/3.3L): Engine Harness, Top RH Side Of Engine
Splice S126 (Grand Am): Engine Harness, Rear Of Engine, Near DIS
Splice S126 (Skylark): Engine Harness, Lower LH Rear Of Engine
Splice S127 (Skylark): Engine Harness, RH Rear Of Engine
Splice S128: Engine Harness, Behind RH Side Of I/P
Splice S129: Engine Harness, RH Front Of Dash
Splice S130: Engine Harness, Behind RH Side Of I/P
Splice S131 (V6-204/3.3L): Engine Harness, Above LH Side Of Transaxle
Splice S131 (4-138/2.3L): Engine Harness, LH Front Of Dash
Splice S131 (Skylark): Engine Harness, LH Rear Of Engine
Splice S131 (Grand Am): Engine Harness, LH Rear Of Engine, Above Transaxle
Splice S131 (4-151/2.5L Grand Am): Engine Harness, LH Side Of Engine
Splice S133 (Grand Am): Engine Harness, Top Rear Of Engine, Near Throttle Body
Splice S133 (Skylark): Engine Harness, Above Blower Motor
Splice S133 (4-1384-138/2.3L): Engine Harness, Above Blower Motor
Splice S133 (4-151/2.5L): Engine Harness, Near RH Side Of Intake Manifold
Splice S134: Engine Harness, Near RH Side Of Intake Manifold
Splice S134 (Grand Am): Engine Harness, Top Rear Of Engine, Near Throttle Body
Splice S134 (Skylark): Engine Harness, RH Rear Of Engine
Splice S135 (Skylark): Engine Harness, Behind RH Strut Tower
Splice S135 (Grand Am): Engine Harness, In Front Of RH Strut Tower
Splice S138: Engine Harness, LH Front Of Engine
Splice S139: Engine Harness, Above Blower Motor
Splice S140 (Grand Am & Skylark): Engine Harness, Behind Brake Master Cylinder
Splice S143: Front Lights Harness, Behind LH Composite Headlight Assembly

PLICE LOCATION—Continued

lice S150 (Grand Am): Under RH Side Of I/P
lice S151: Injector Harness, Top Of Engine
lice S152: Injector Harness, Top Of Engine
lice S153: Injector Harness, Top Of Engine
lice S156: Engine Harness, Behind RH Side Of /P, Near Grommet
lice S157: RH Rear Of Engine Compartment
lice S160 (Grand Am): Engine Harness, LH Rear Of Engine, Above Transaxle
lice S160 (V6-204/3.3L Skylark): Engine Harness, Near Wiper Motor Assembly
lice S160 (Skylark): Engine Harness, Center Front Of Dash
lice S161: Engine Harness, LH Rear Of Engine
lice S161 (4-138/2.3L Skylark): Engine Harness, Center Front Of Dash
lice S161 (Grand Am): Engine Harness, Above Blower Motor
lice S161 (4-121/2.0L Grand Am): Engine Harness, Near Starter Soleniod
lice S162: Front Light Harness, Behind LH Headlights
lice S165 (Grand Am): Injector Harness, Top Of Engine
lice S166 (Grand Am): Injector Harness, Top Of Engine
lice S167 (Grand Am): Injector Harness, Top Of Engine
lice S170 (Grand Am): Engine Harness, Above Blower Motor
lice S180 (4-121/2.0L): RH Rear Of Engine Compartment
lice S200: I/P Harness, Behind LH Side Of I/P
lice S201: I/P Harness, Below LH Side Of I/P
lice S202: I/P Harness, Below LH Side Of I/P
lice S203: I/P Harness, Above LH Side Of Cluster
lice S203 (Grand Am): I/P Harness, Near Fuse Block
lice S204: I/P Harness, Above LH Side Of Cluster
lice S204 (Grand Am): I/P Harness, Behind Center Of I/P
lice S205: I/P Harness, Behind LH Side Of I/P
lice S206: I/P Harness, Above Fuse Block
lice S208: I/P Harness, Left Of I/P Compartment
lice S209: I/P Harness, Right Of Heater And A/C Control Assembly
lice S209 (Grand Am): I/P Harness, Behind LH Side Of I/P, Near Fuse Block
lice S210 (Grand Am): I/P Harness, Behind LH Side Of I/P, Near Fuse Block
lice S210: I/P Harness, Above Steering Column
lice S211: I/P Harness, Behind RH Side Of I/P

SPLICE LOCATION—Continued

Splice S212: I/P Harness, Above RH Side Of Cluster
Splice S213: I/P Harness, Above Steering Column
Splice S213 (Skylark): I/P Harness, Behind RH Side Of I/P
Splice S213 (Grand Am): I/P Harness, Behind Center Of I/P
Splice S214: I/P Harness, Left Of Fuse Block
Splice S215: I/P Harness, Right Of Heater And A/C Control Assembly
Splice S215 (Grand Am): I/P Harness, Behind Radio
Splice S216: I/P Harness, Right Of Radio
Splice S217: I/P Harness, Above Heater & A/C Control Assembly
Splice S217 (Grand Am): I/P Harness, Behind Center Of I/P
Splice S218: I/P Harness, LH Of I/P Compartment
Splice S220: I/P Harness, Behind Center Of I/P
Splice S221: Under Center Console
Splice S222: Under Center Console
Splice S222 (Skylark): Body Front Harness, Under RH Side Of I/P
Splice S223 (Skylark): Body Front Harness, Under Front Console
Splice S224: Under Center Console
Splice S224 (Skylark): Body Front Harness, Under RH Side Of I/P
Splice S226: I/P Harness, Left Of I/P Compartment
Splice S227: I/P Harness, Near Left Speaker
Splice S228: I/P Harness, Left Of Steering Column
Splice S230: Under Center Console
Splice S230 (Skylark): A/C Harness, Near Front Of Console
Splice S230 (Grand Am): I/P Harness, Behind Radio
Splice S231 (Grand Am): I/P Harness, Behind Radio
Splice S231 (Skylark): Behind Center Of I/P
Splice S232: Console Jumper Harness, Ahead Of Park Brake
Splice S233: Body Front Harness, In Rear Of RH Front Door
Splice S234: Body Front Harness, In Rear Of LH Front Door
Splice S235: Body Front Harness, Near LH Shroud
Splice S236 (Skylark): I/P Harness, RH Side Of Steering Column
Splice S238 (Skylark): Behind LH Side Of I/P
Splice S240 (Grand Am): Behind Center Of I/P
Splice S240 (Skylark): I/P Harness, Behind LH Side Of I/P
Splice S241: Body Front Harness, Near Rear Of RH Door Sill

SPLICE LOCATION—Continued

Splice S243: I/P Harness, Above Heater & A/C Control Assembly
Splice S243 (Skylark): Body Front Harness, In RH Door Sill
Splice S246: Inside LH Front Door
Splice S247: Inside RH Front Door
Splice S248: I/P Harness, Left Of I/P Compartment
Splice S250: Radio Speaker Harness, Behind Radio
Splice S251: Radio Speaker Harness, Behind Radio
Splice S252: Radio Speaker Harness, Behind Radio
Splice S253: Radio Speaker Harness, Behind Radio
Splice S254: Radio Speaker Harness, Behind Radio
Splice S256: Cruise Control Harness, Below LH Side Of I/P
Splice S257: Engine Harness, Behind RH Side Of I/P
Splice S262: Engine Harness, Behind RH Side Of I/P
Splice S272: Radio Speaker Harness, Behind Radio
Splice S274: I/P Harness, Behind I/P, Above Fuse Block
Splice S275: I/P Harness, Above RH Side Of Heater And A/C Control Assembly
Splice S275 (Skylark): I/P Harness, LH Side Of Fuse Block
Splice S287: Ashtray Light And Cigar Lighter Harness, Behind LH Side Of Radio
Splice S300: Door Harness, Below LH Front Seat
Splice S301: Door Harness, Below LH Front Seat
Splice S302: Door Harness, Below LH Front Seat
Splice S302 (Skylark): Body Front Harness, Next To LH Shroud
Splice S303: Door Harness, Below RH Front Seat
Splice S304: Door Harness, Below RH Front Seat
Splice S305: Door Harness, Below RH Front Seat
Splice S305 (Skylark): Body Front Harness, Near RH Shroud
Splice S306: Door Harness, Below RH Front Seat
Splice S306 (Skylark): Body Front Harness, Center Of RH Door Sill
Splice S310: Header Courtesy Light Harness, LH Side Of Windshield Header
Splice S311: Header Courtesy Light Harness, LH Side Of Windshield Header
Splice S312: Header Courtesy Light Harness, LH Side Of Windshield Header

SPLICE LOCATION—Continued

Splice S312 (Skylark): Header Courtesy Light Harness, Center Of Windshield Header
Splice S313: Header Courtesy Light Harness, LH Side Of Windshield Header
Splice S313 (Skylark): Header Courtesy Light Harness, Center Of Windshield Header
Splice S313 (Grand Am): Power Mirror Harness, Below Console
Splice S314: Power Mirror Harness, Below RH Front Seat
Splice S317 (Skylark): Body Front Harness, Under LH Side Of Rear Seat
Splice S320: Body Front Harness, Near LH Shroud
Splice S321 (Skylark): LH Rear Of Luggage Compartment
Splice S323 (Skylark): LH Rear Of Luggage Compartment
Splice S324 (Skylark): LH Side Of Luggage Compartment
Splice S330: Body Front Harness, Near Rear Of LH Door Sill
Splice S331: Body Front Harness, Behind LH Side Of Rear Seat
Splice S401: Rear Lights Harness, LH Rear Corner Of Luggage Compartment
Splice S403: At Tail Lamps, LH Side
Splice S404: At Tail Lamps, RH Side
Splice S407 (Skylark): Body Rear Harness, Behind LH Tail Light
Splice S500: Door Harness, Top Front Of LH Door

WIRE CODE IDENTIFICATION

Black: BLK
Brown: BRN
Dark Blue: DK BLU
Dark Green: DK GRN
Gray: GRY
Light Blue: LT BLU
Light Green: LT GRN
Orange: ORN
Pink: PNK
Red: RED
Tan: TAN
Purple: PPL
White: WHT
Yellow: YEL

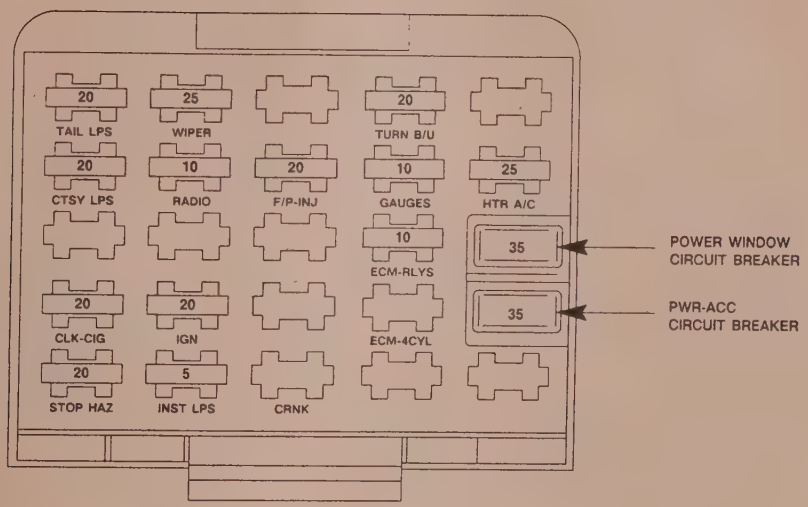


Fig. 1 Fuse Panel. Calais

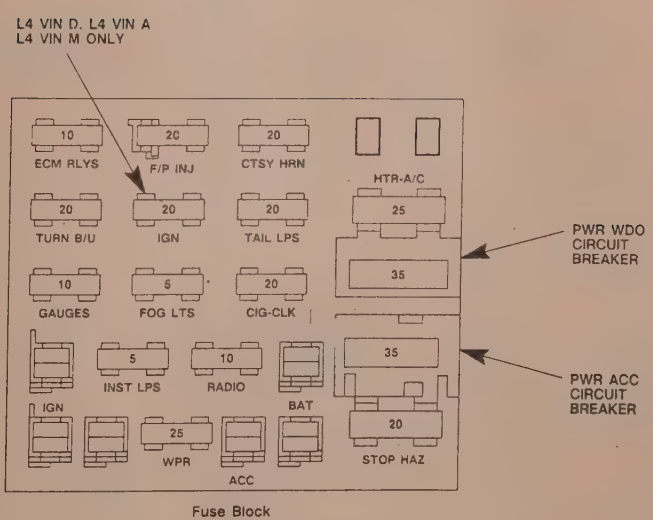


Fig. 2 Fuse Panel. Grand Am

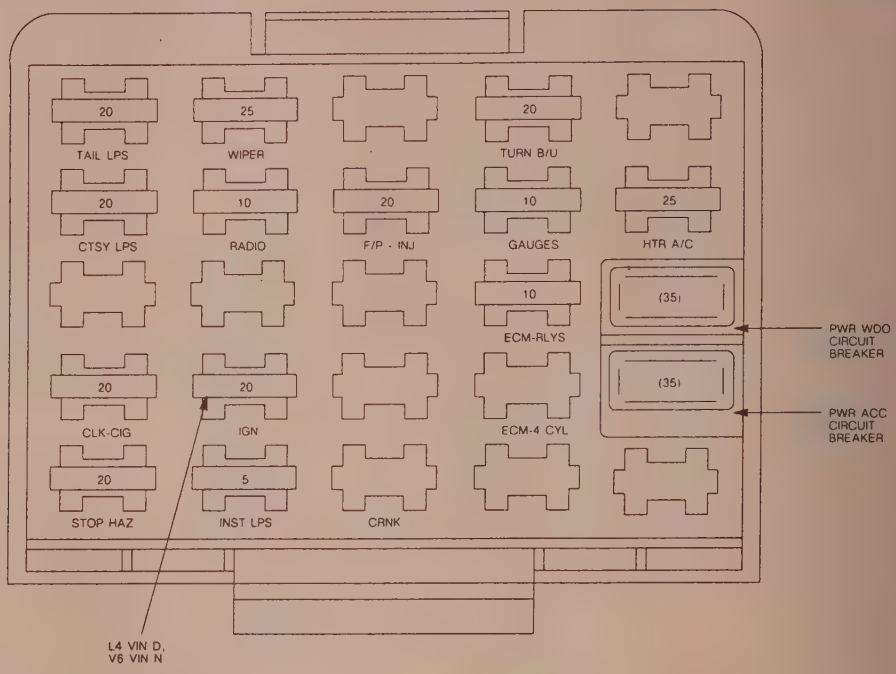


Fig. 3 Fuse Panel. Skylark

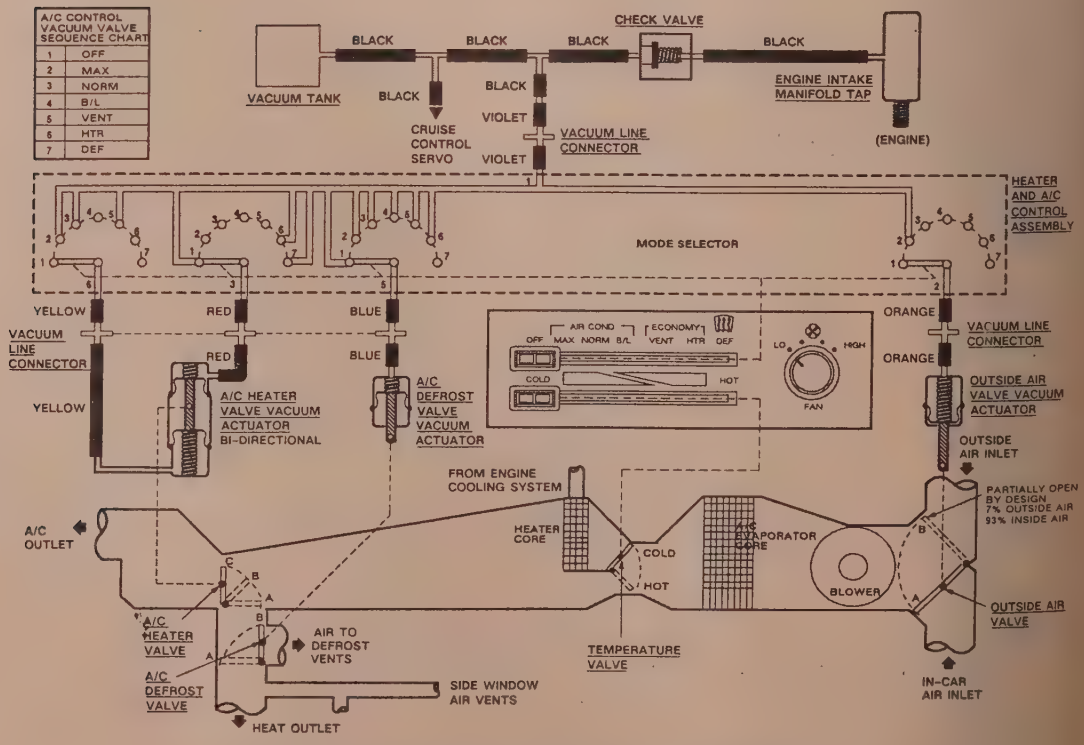


Fig. 4 Air Conditioning (Air Delivery). Calais

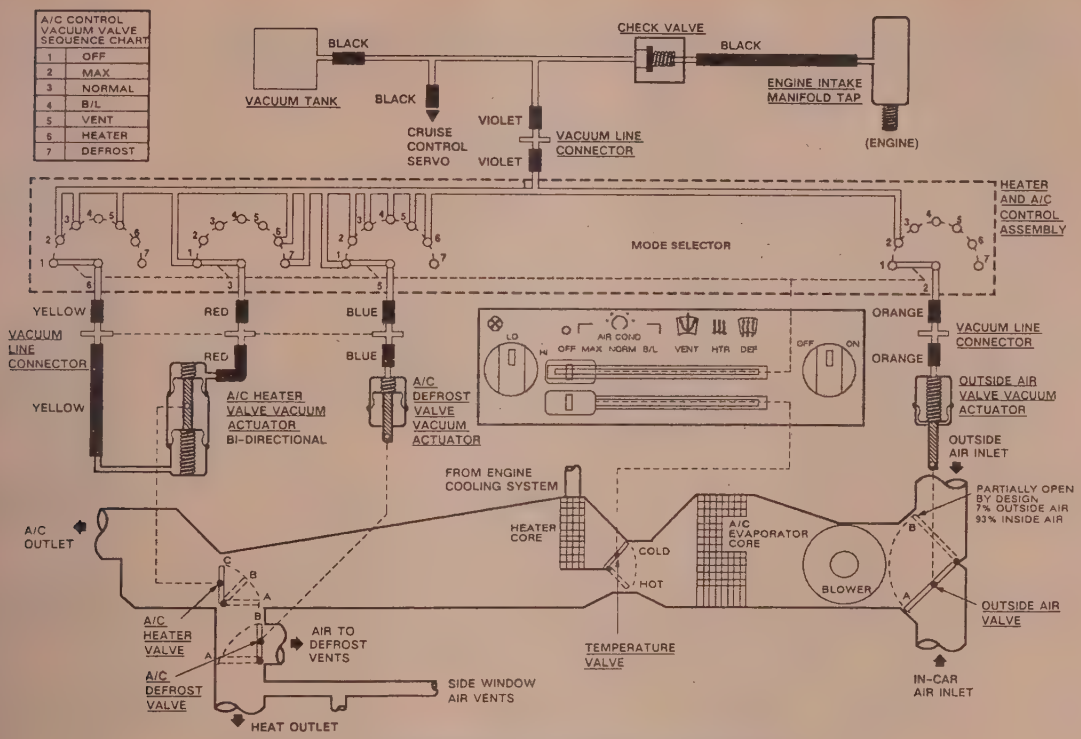


Fig. 5 Air Conditioning (Air Delivery). Grand Am

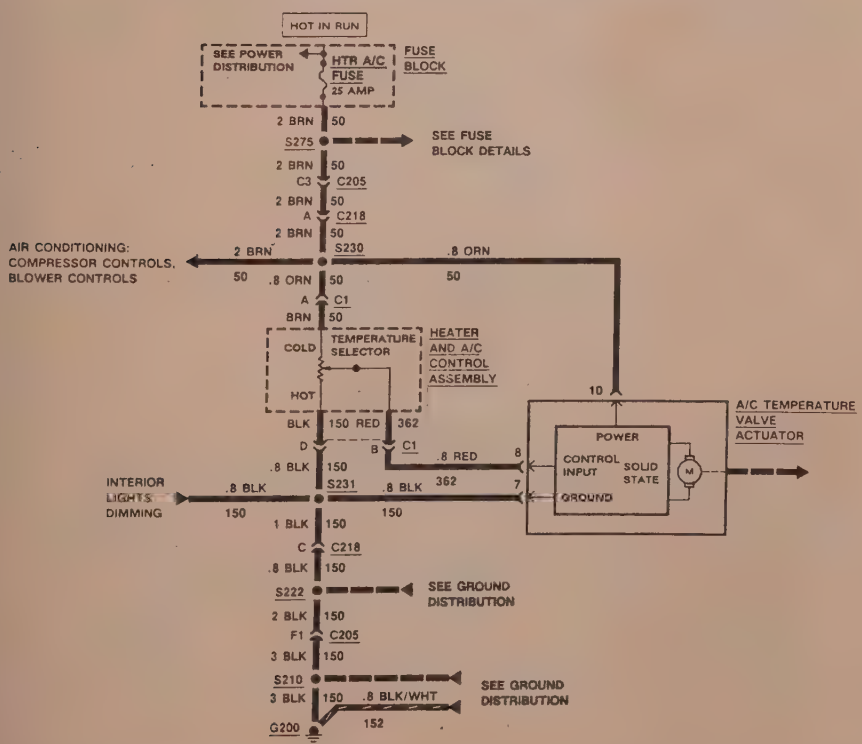


Fig. 6 Air Conditioning (Air Delivery, Part 1 Of 2). Skylark

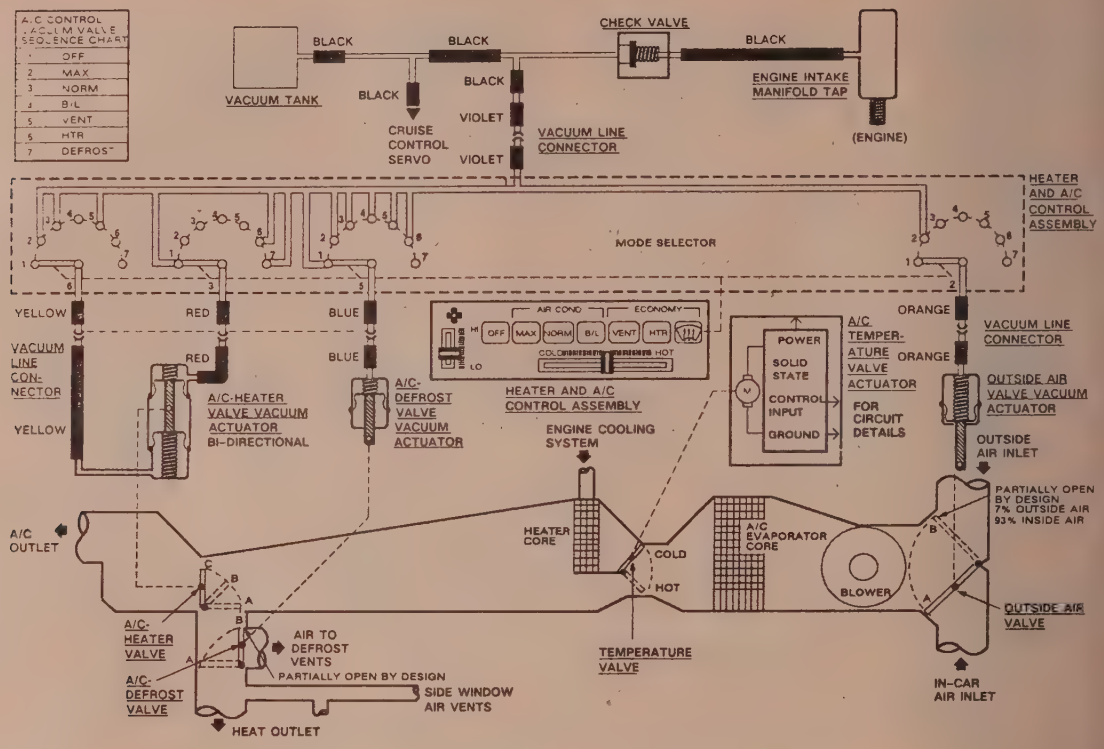


Fig. 6 Air Conditioning (Air Delivery, Part 2 Of 2). Skylark

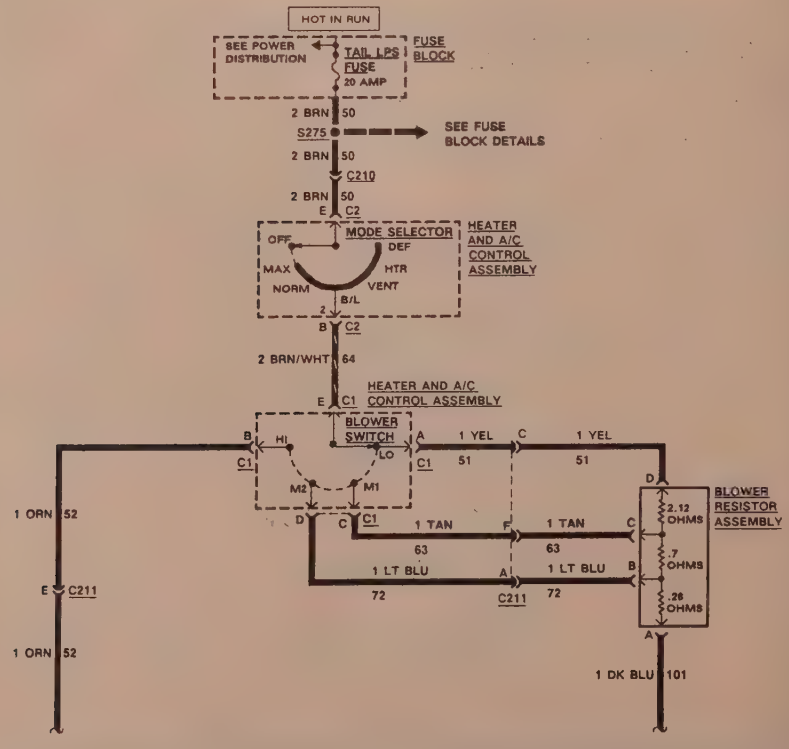


Fig. 7 Air Conditioning (Blower Controls, Part 1 Of 2). Calais w/4-138/2.3L Engine

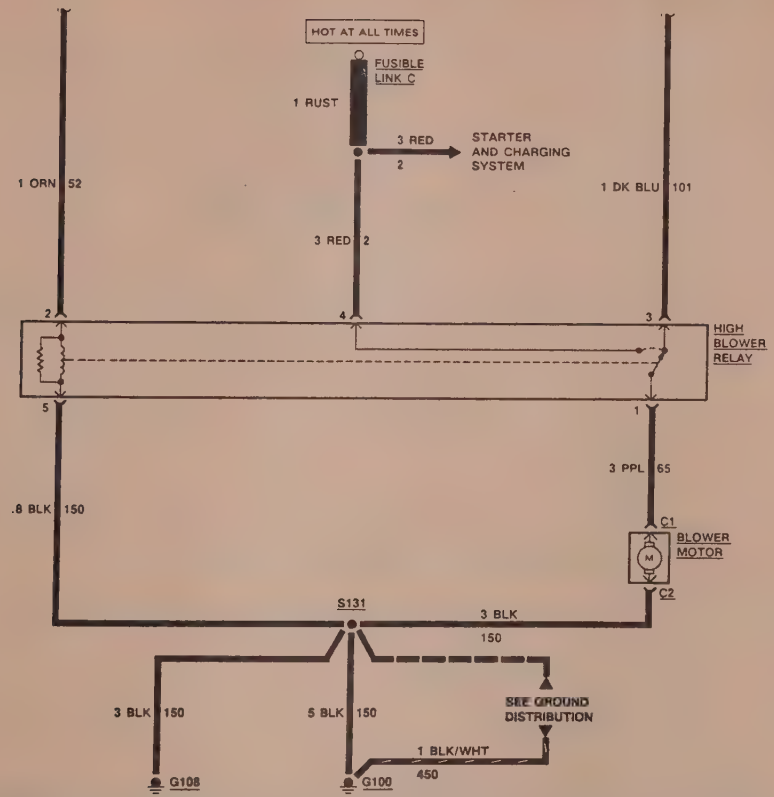


Fig. 7 Air Conditioning (Blower Controls, Part 2 Of 2). Calais w/4-138/2.3L Engine

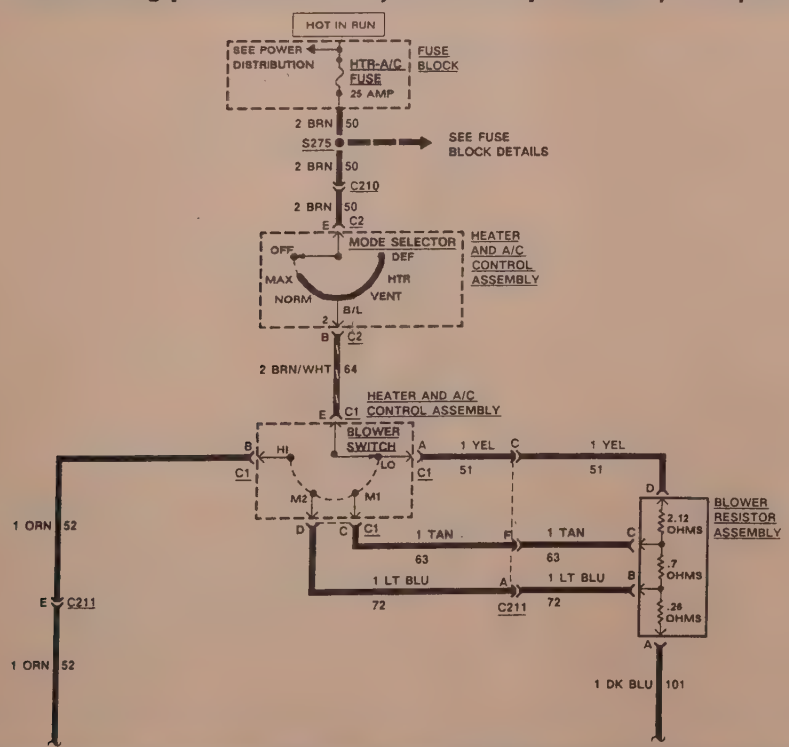


Fig. 8 Air Conditioning (Blower Controls, Part 1 Of 2). Calais w/4-151/2.5L Engine

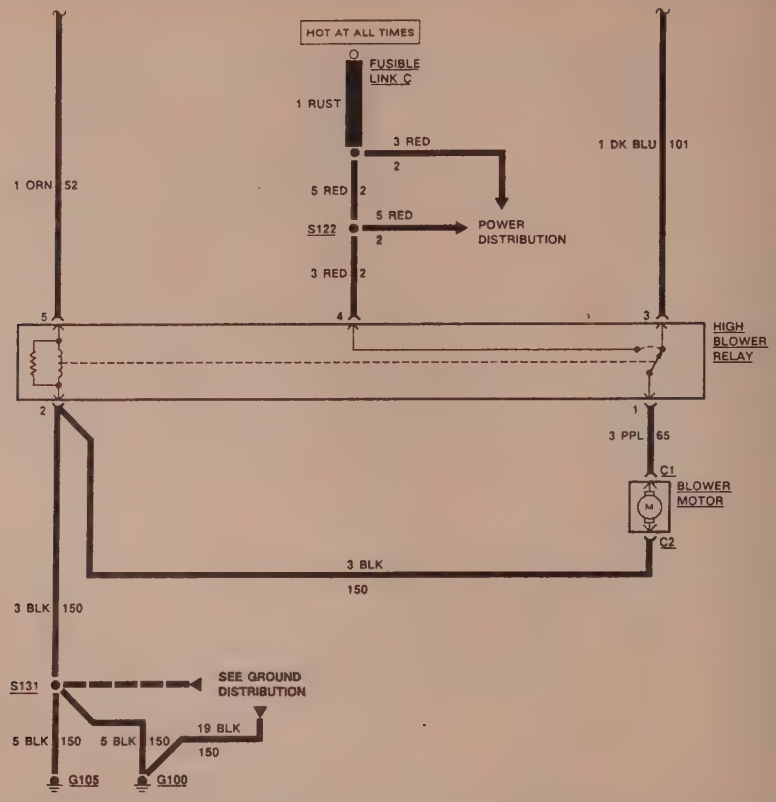


Fig. 8 Air Conditioning (Blower Controls, Part 2 Of 2). Calais w/4-151/2.5L Engine

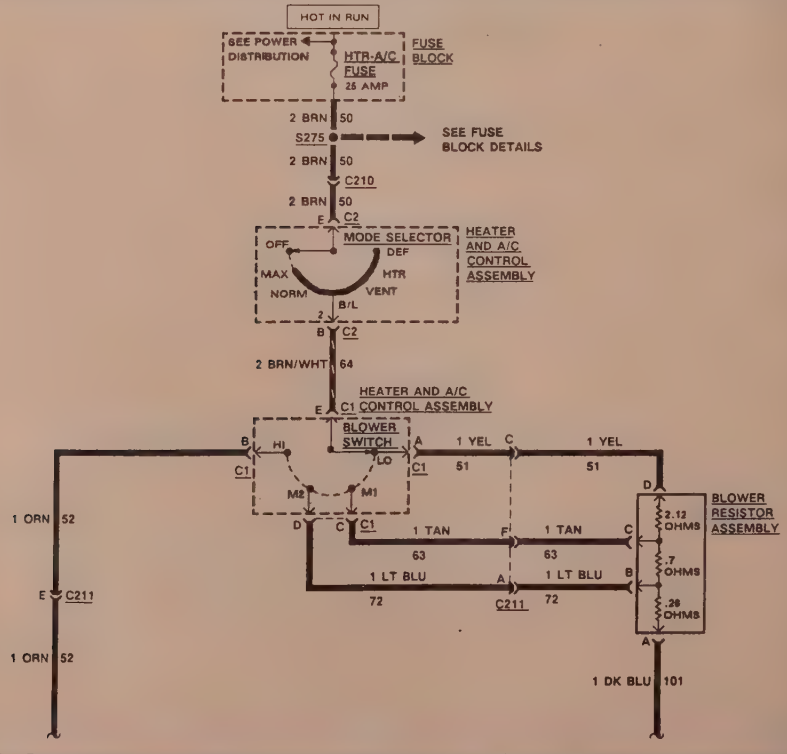


Fig. 9 Air Conditioning (Blower Controls, Part 1 Of 2). Calais w/V6-204/3.3L Engine

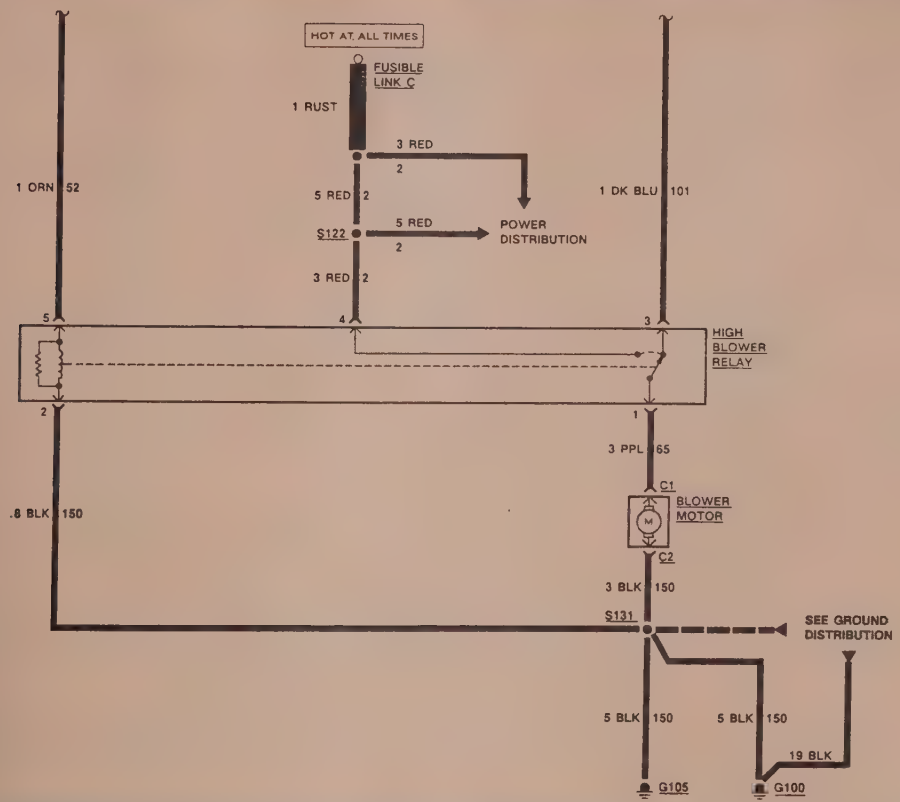


Fig. 9 Air Conditioning (Blower Controls, Part 2 Of 2). Calais w/V6-204/3.3L Engine

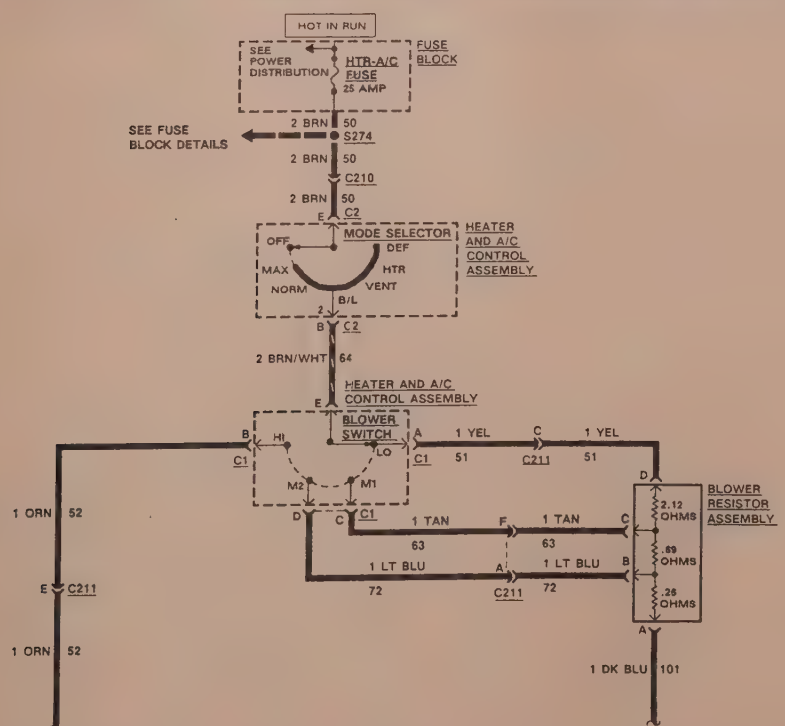


Fig. 10 Air Conditioning (Blower Controls, Part 1 Of 2). Grand Am w/4-121/2.0L Engine

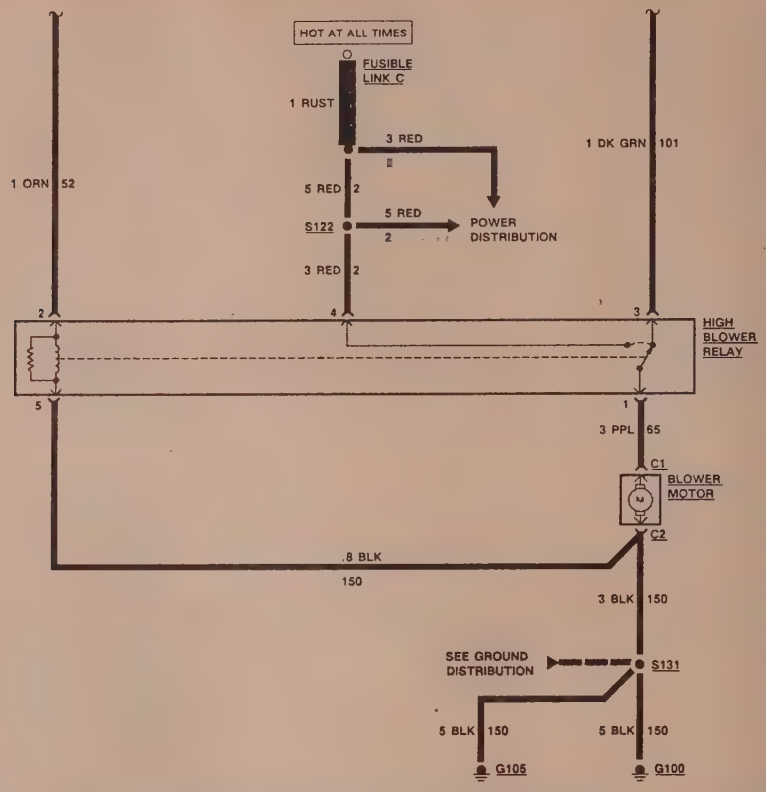


Fig. 10 Air Conditioning (Blower Controls, Part 2 Of 2). Grand Am w/4-121/2.0L Engine

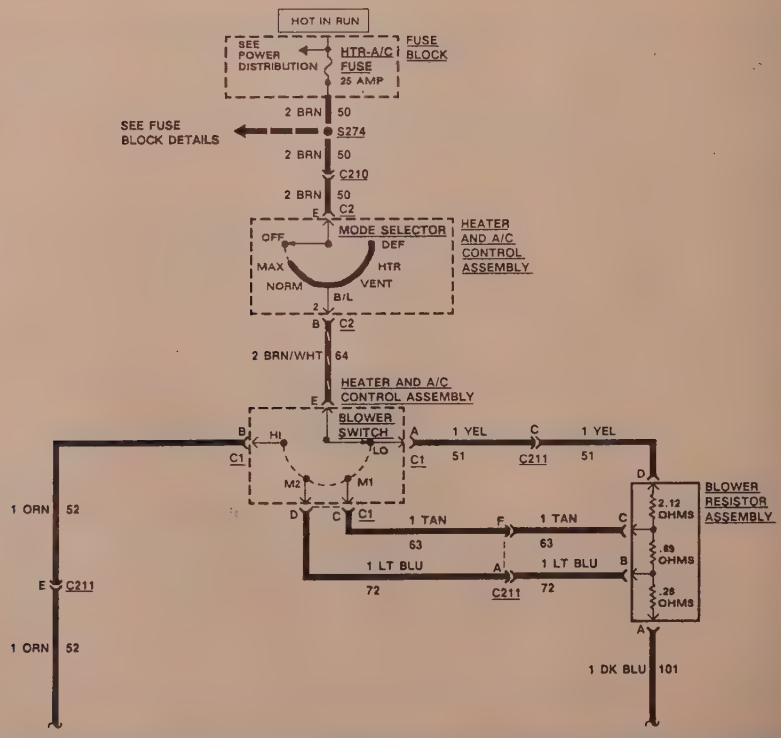


Fig. 11 Air Conditioning (Blower Controls, Part 1 Of 2). Grand Am w/4-138/2.3L Engine

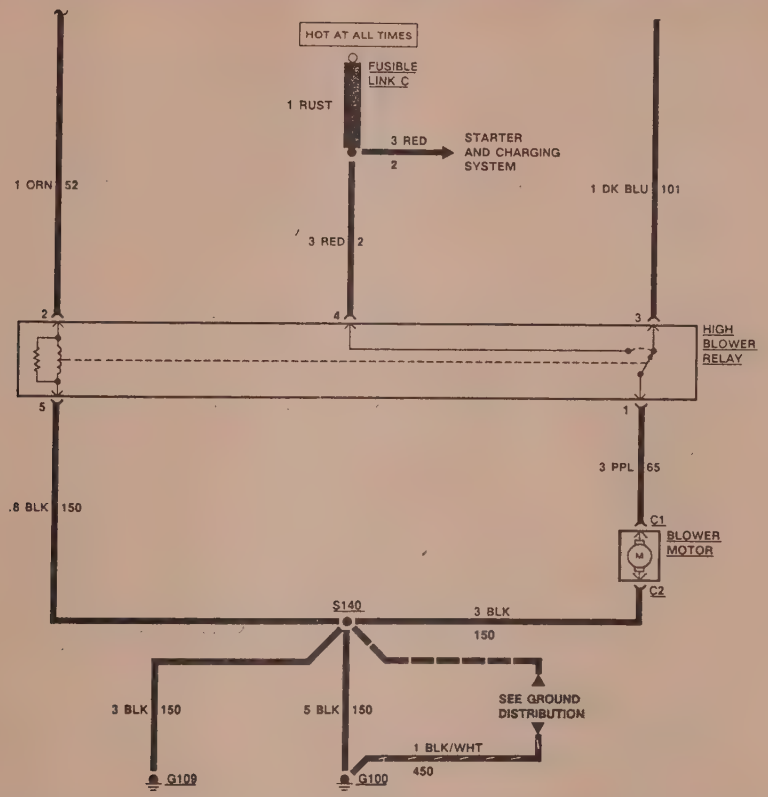


Fig. 11 Air Conditioning (Blower Controls, Part 2 Of 2). Grand Am w/4-138/2.3L Engine

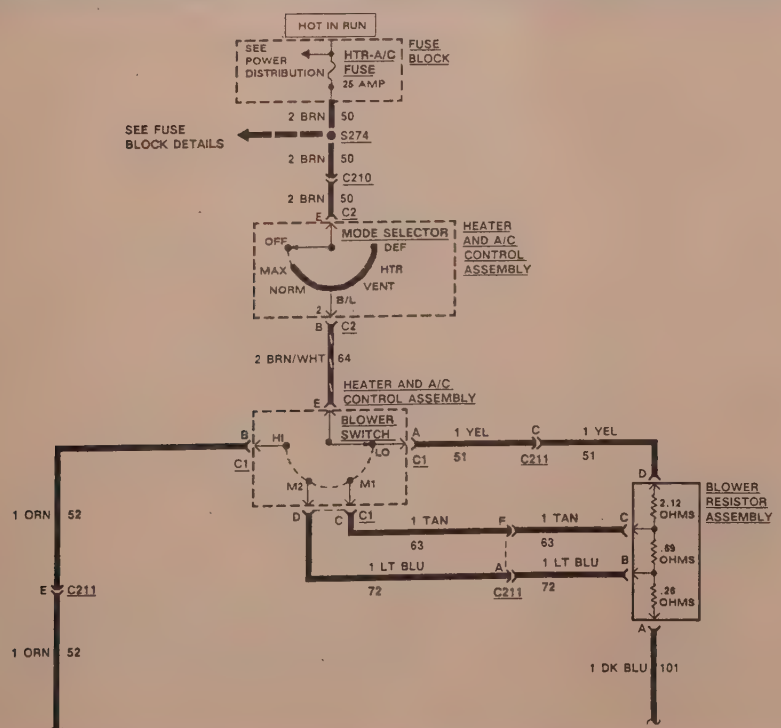


Fig. 12 Air Conditioning (Blower Controls, Part 1 Of 2). Grand Am w/4-151/2.5L Engine

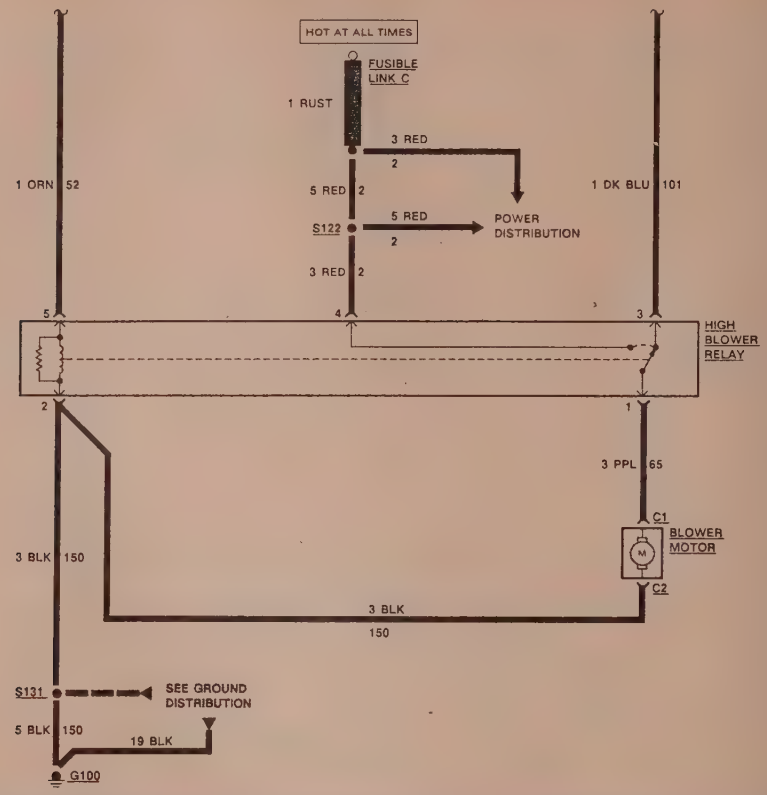


Fig. 12 Air Conditioning (Blower Controls, Part 2 Of 2). Grand Am w/4-151/2.5L Engine

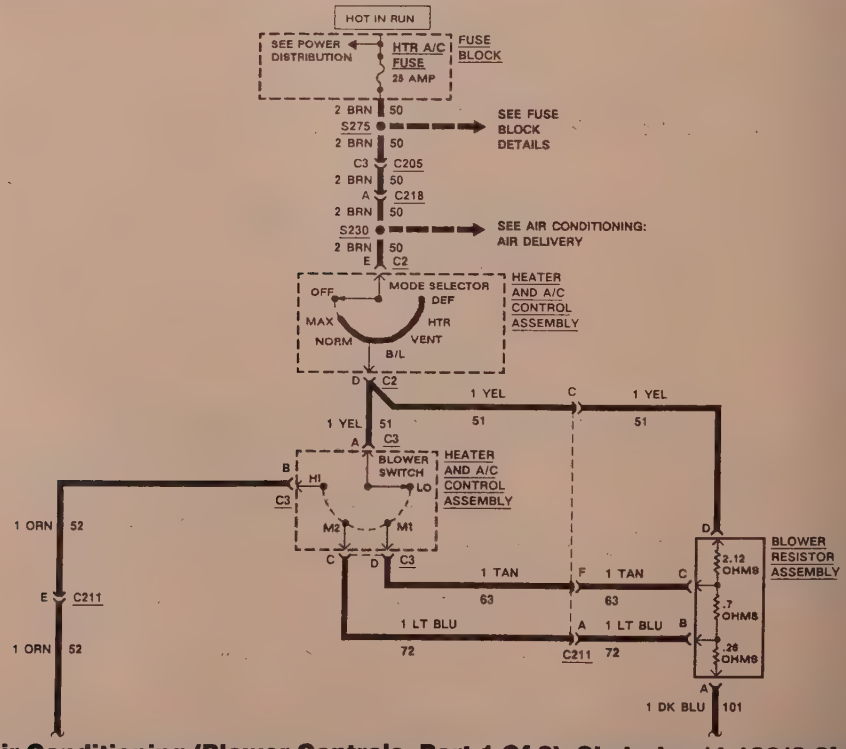


Fig. 13 Air Conditioning (Blower Controls, Part 1 Of 2). Skylark w/4-138/2.3L Engine

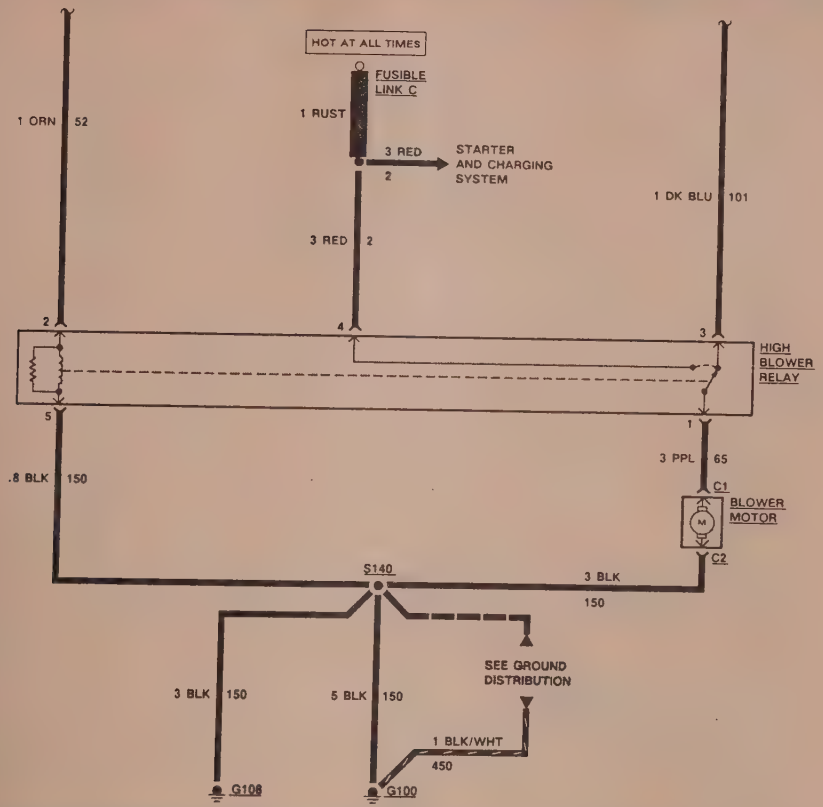


Fig. 13 Air Conditioning (Blower Controls, Part 2 Of 2). Skylark w/4-138/2.3L Engine

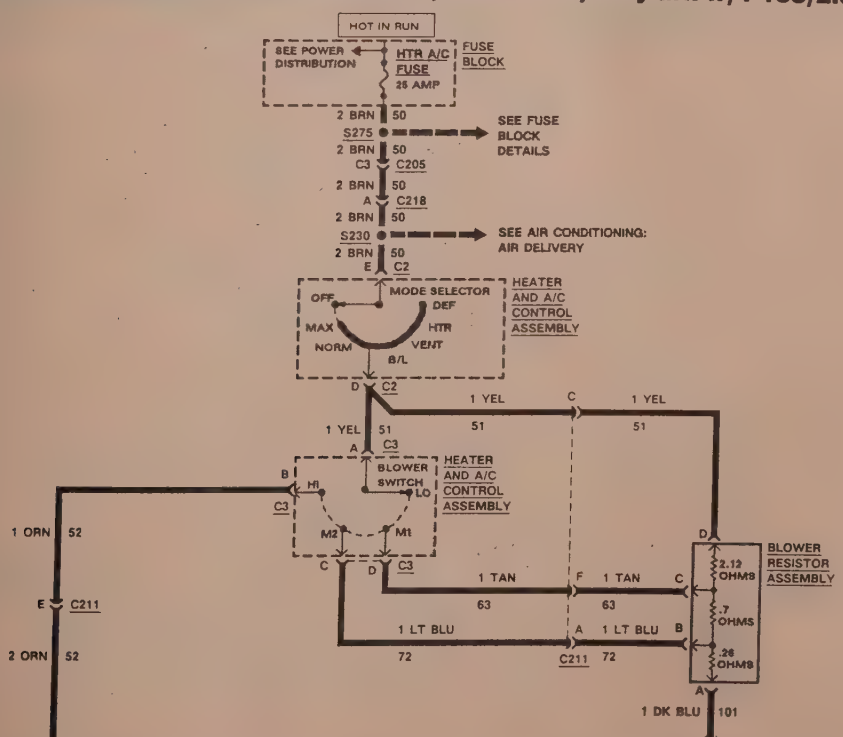


Fig. 14 Air Conditioning (Blower Controls, Part 1 Of 2). Skylark w/4-151/2.5L Engine

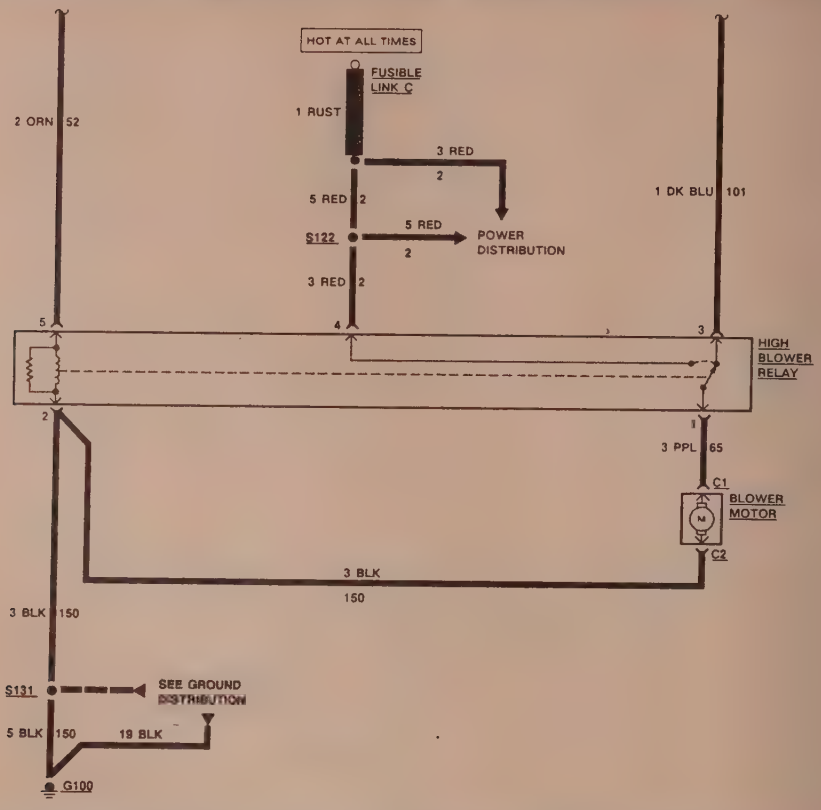


Fig. 14 Air Conditioning (Blower Controls, Part 2 Of 2). Skylark w/4-151/2.5L Engine

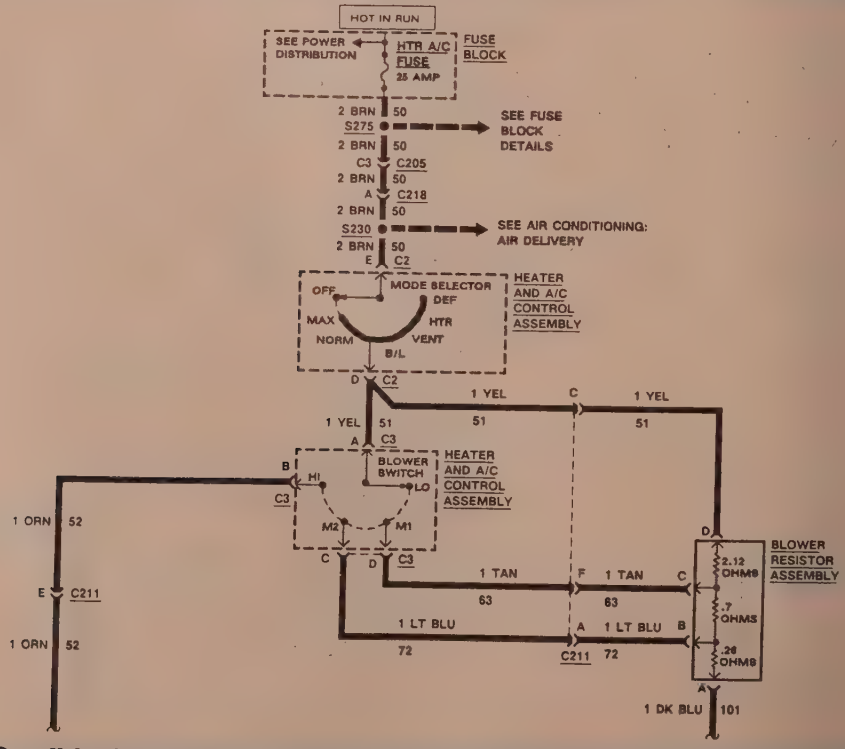


Fig. 15 Air Conditioning (Blower Controls, Part 1 Of 2). Skylark w/V6-204/3.3L Engine

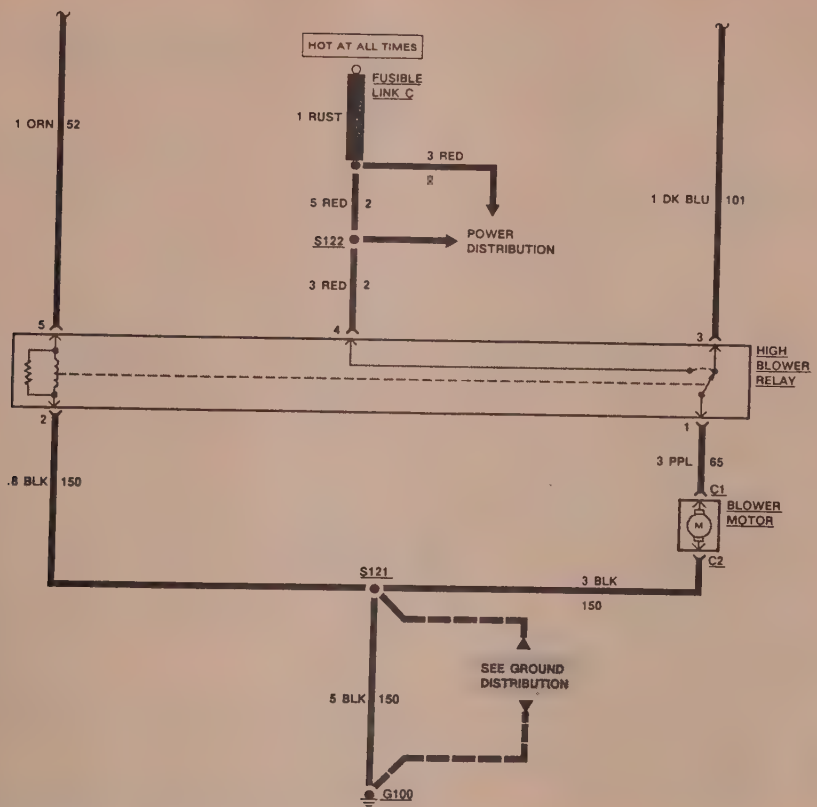


Fig. 15 Air Conditioning (Blower Controls, Part 2 Of 2). Skylark w/V6-204/3.3L Engine

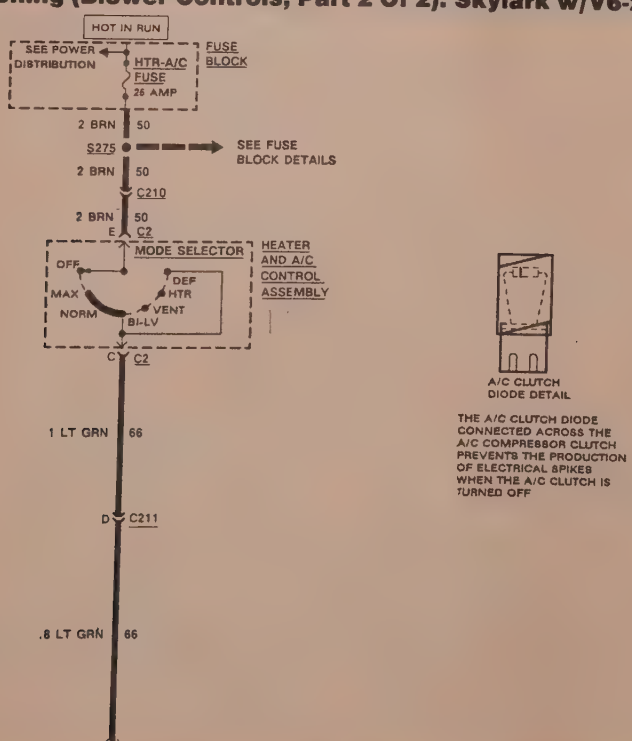


Fig. 16 Air Conditioning (Compressor Controls, Part 1 Of 2) Calais w/4-138/2.3L Engine

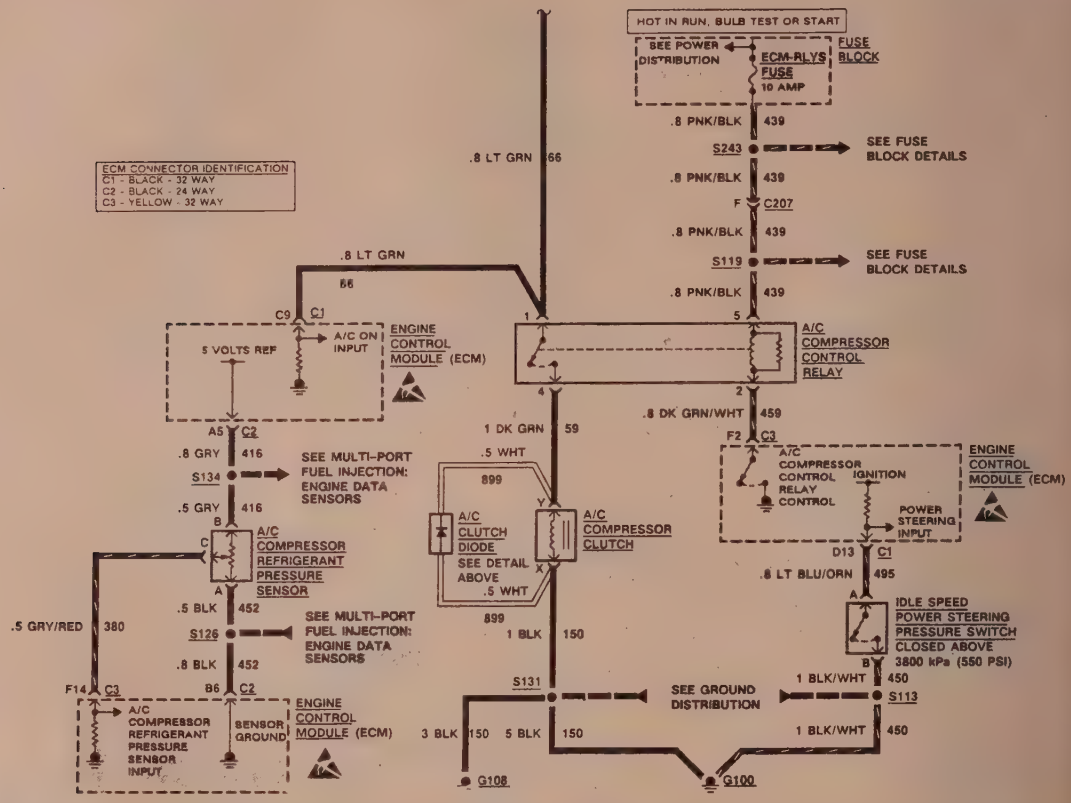


Fig. 16 Air Conditioning (Compressor Controls, Part 2 Of 2) Calais w/4-138/2.3L Engine

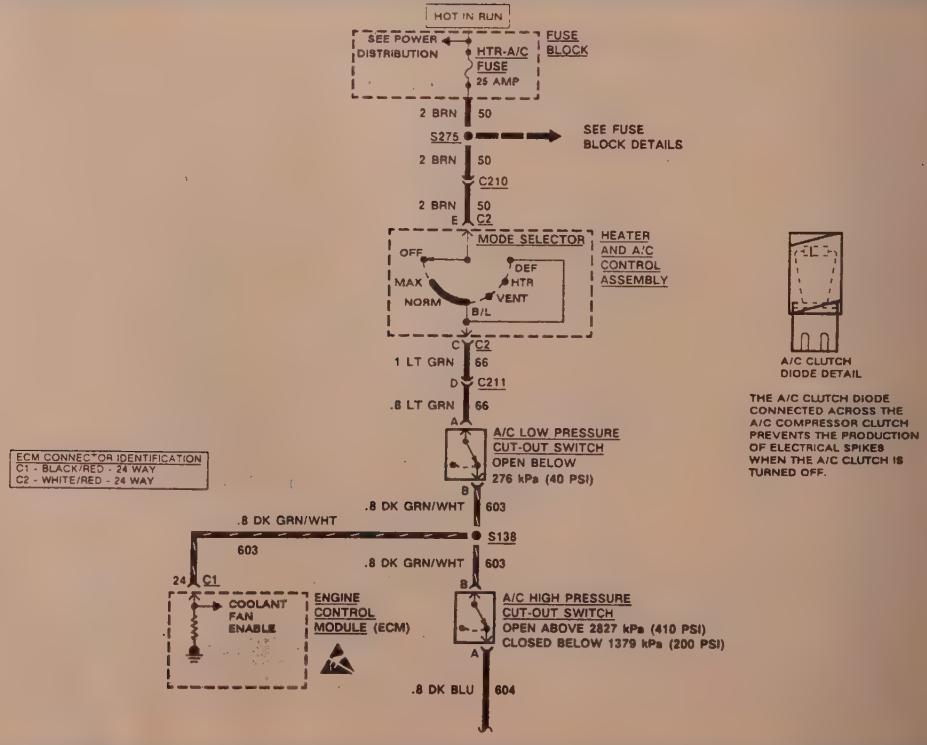


Fig. 17 Air Conditioning (Compressor Controls, Part 1 Of 2) Calais w/4-151/2.5L Engine

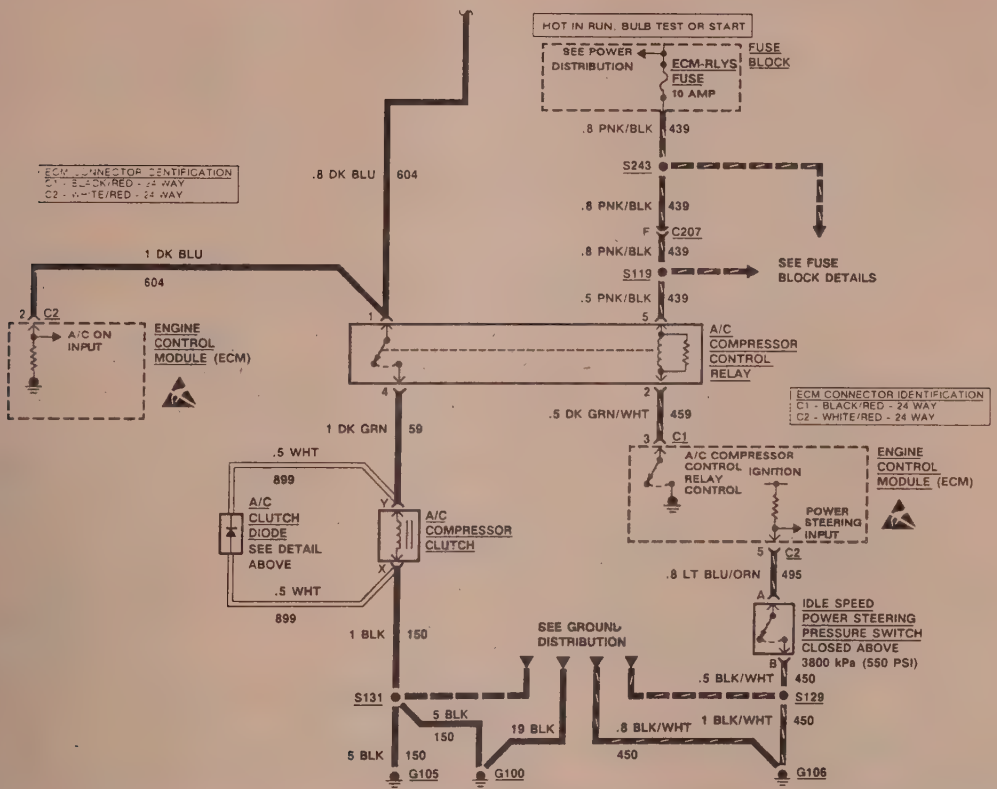


Fig. 17 Air Conditioning (Compressor Controls, Part 2 Of 2) Calais w/4-151/2.5L Engine

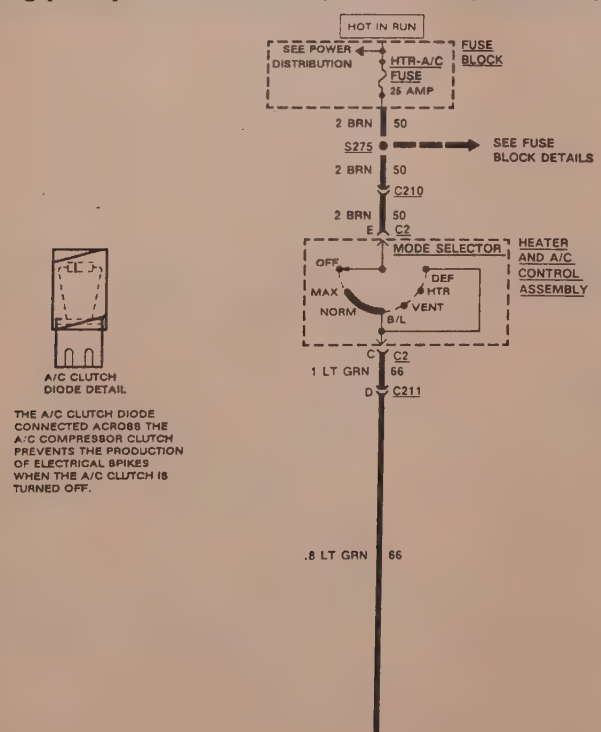


Fig. 18 Air Conditioning (Compressor Controls, Part 1 Of 2) Calais w/V6-204/3.3L Engine

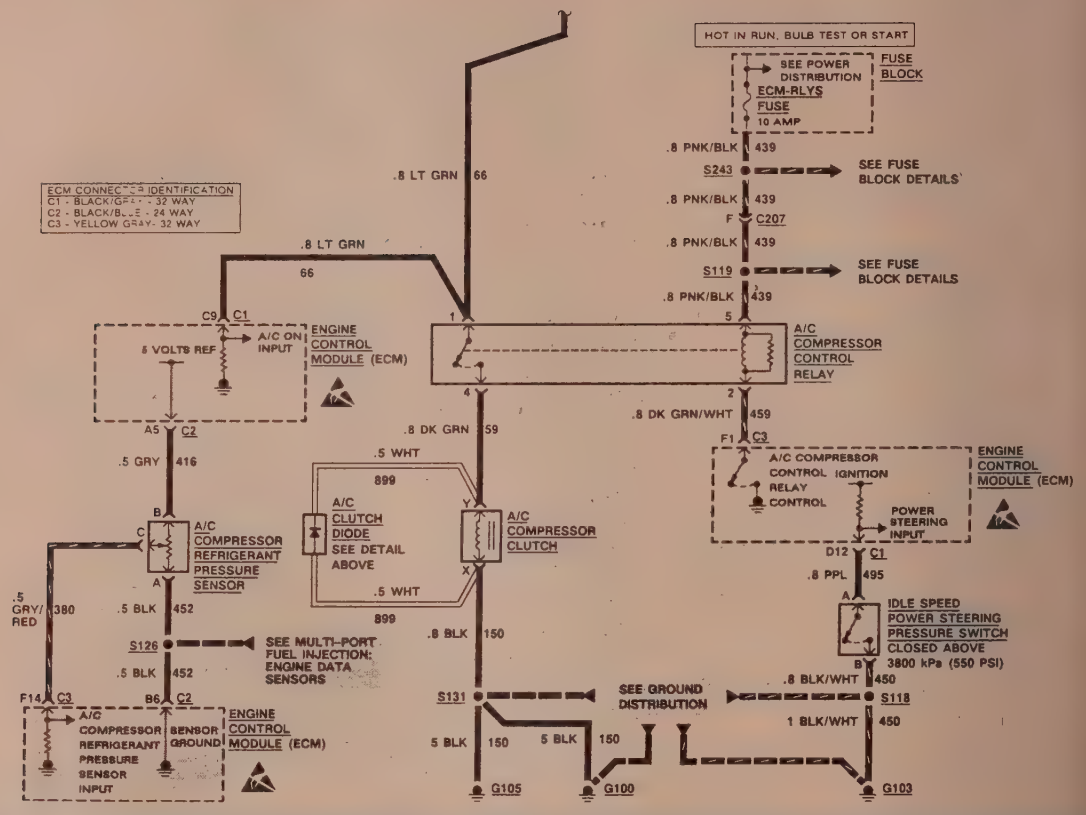


Fig. 18 Air Conditioning (Compressor Controls, Part 2 Of 2) Calais w/V6-204/3.3L Engine

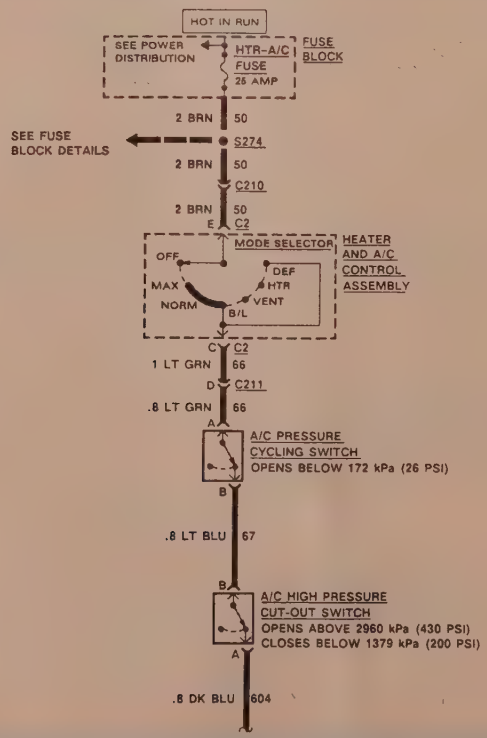


Fig. 19 Air Conditioning (Compressor Controls, Part 1 Of 2) Grand Am w/4-121/2.0L Engine

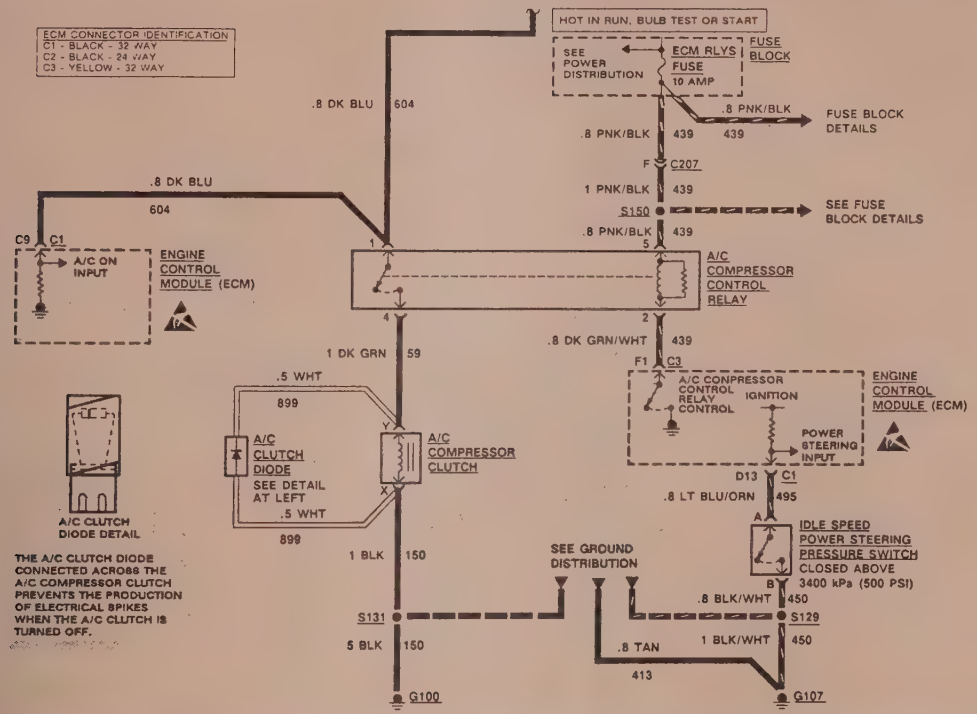


Fig. 19 Air Conditioning (Compressor Controls, Part 2 Of 2) Grand Am w/4-121/2.0L Engine

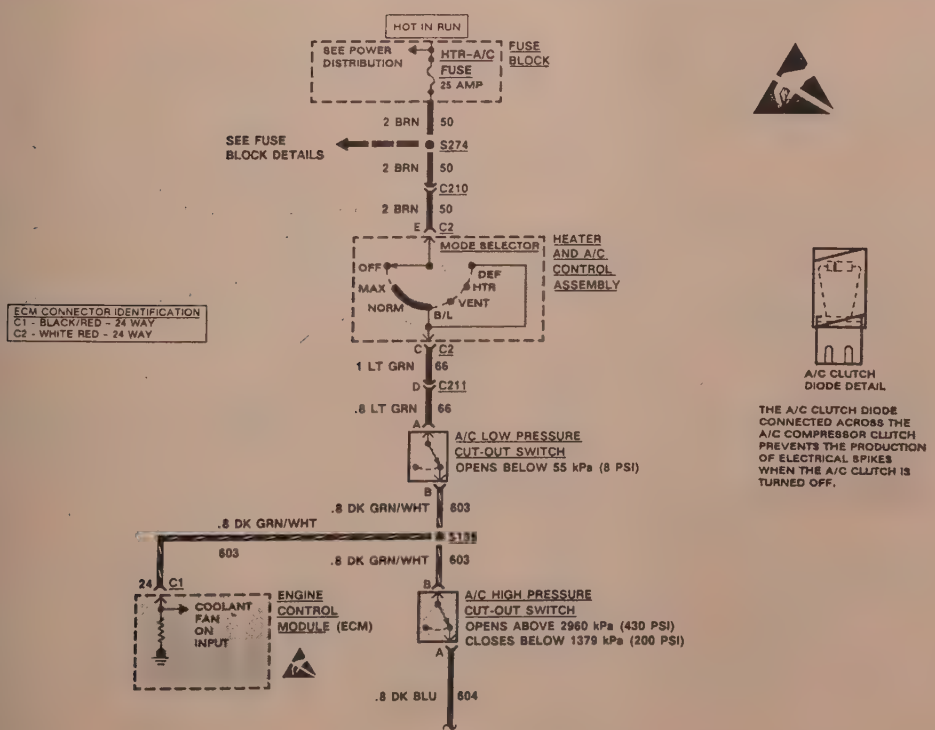


Fig. 20 Air Conditioning (Compressor Controls, Part 1 Of 2) Grand Am w/4-151/2.5L Engine

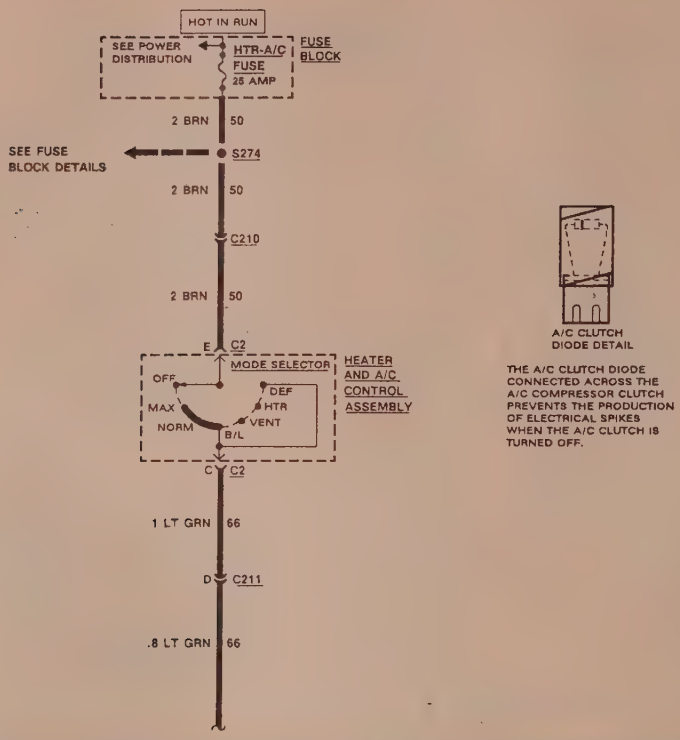


Fig. 20 Air Conditioning (Compressor Controls, Part 1 Of 2) Grand Am w/4-138/2.3L Engine

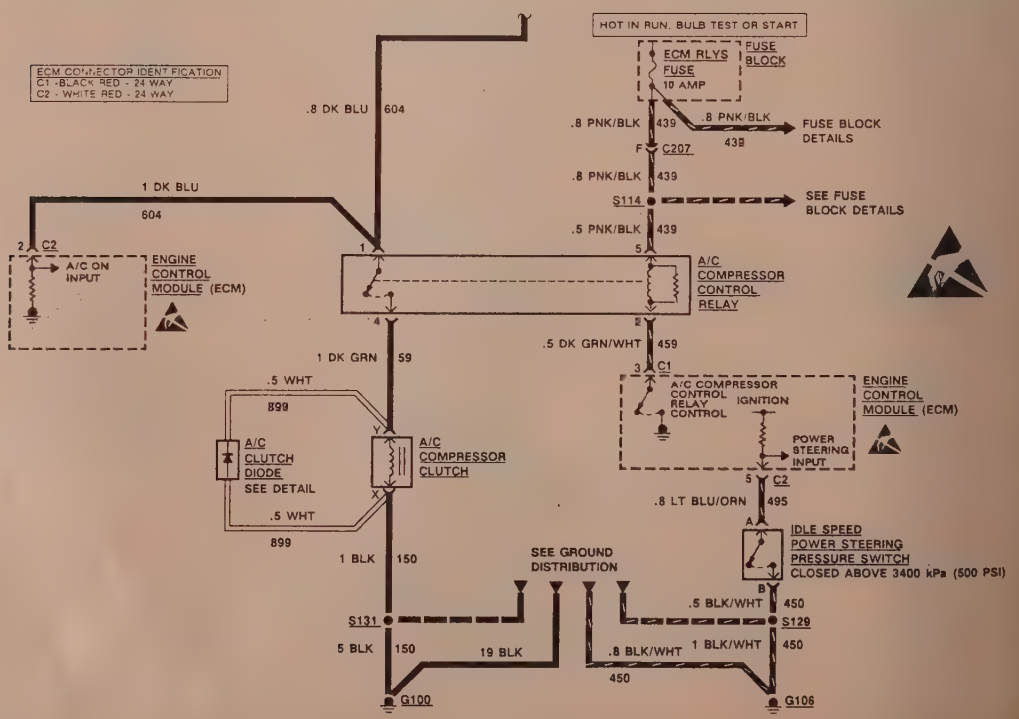


Fig. 20 Air Conditioning (Compressor Controls, Part 2 Of 2) Grand Am w/4 Cylinder Engine

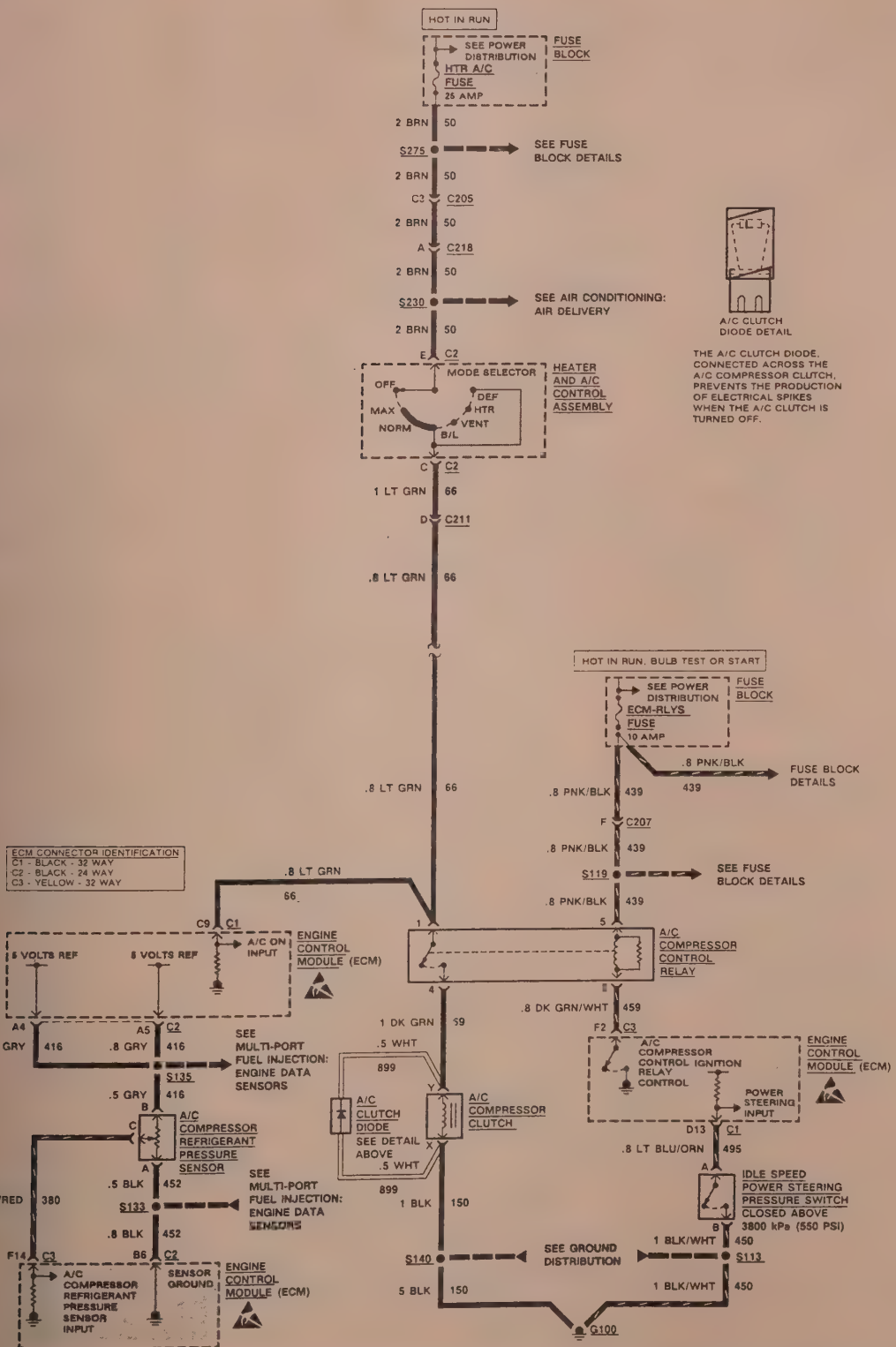


Fig. 21 Air Conditioning (Compressor Controls) Skylark w/4-138/2.3L Engine

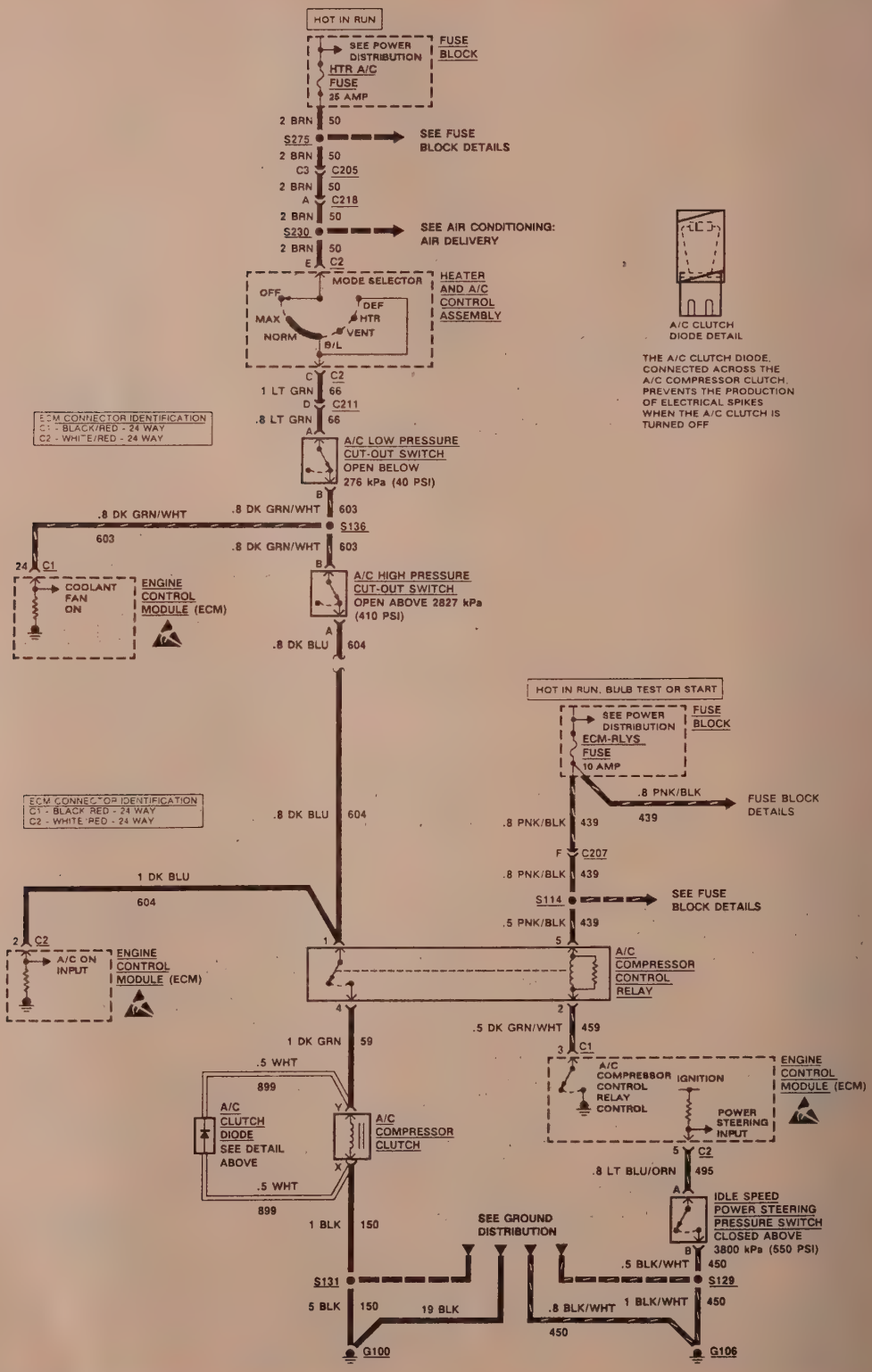


Fig. 22 Air Conditioning (Compressor Controls) Skylark w/4-151/2.5L Engine

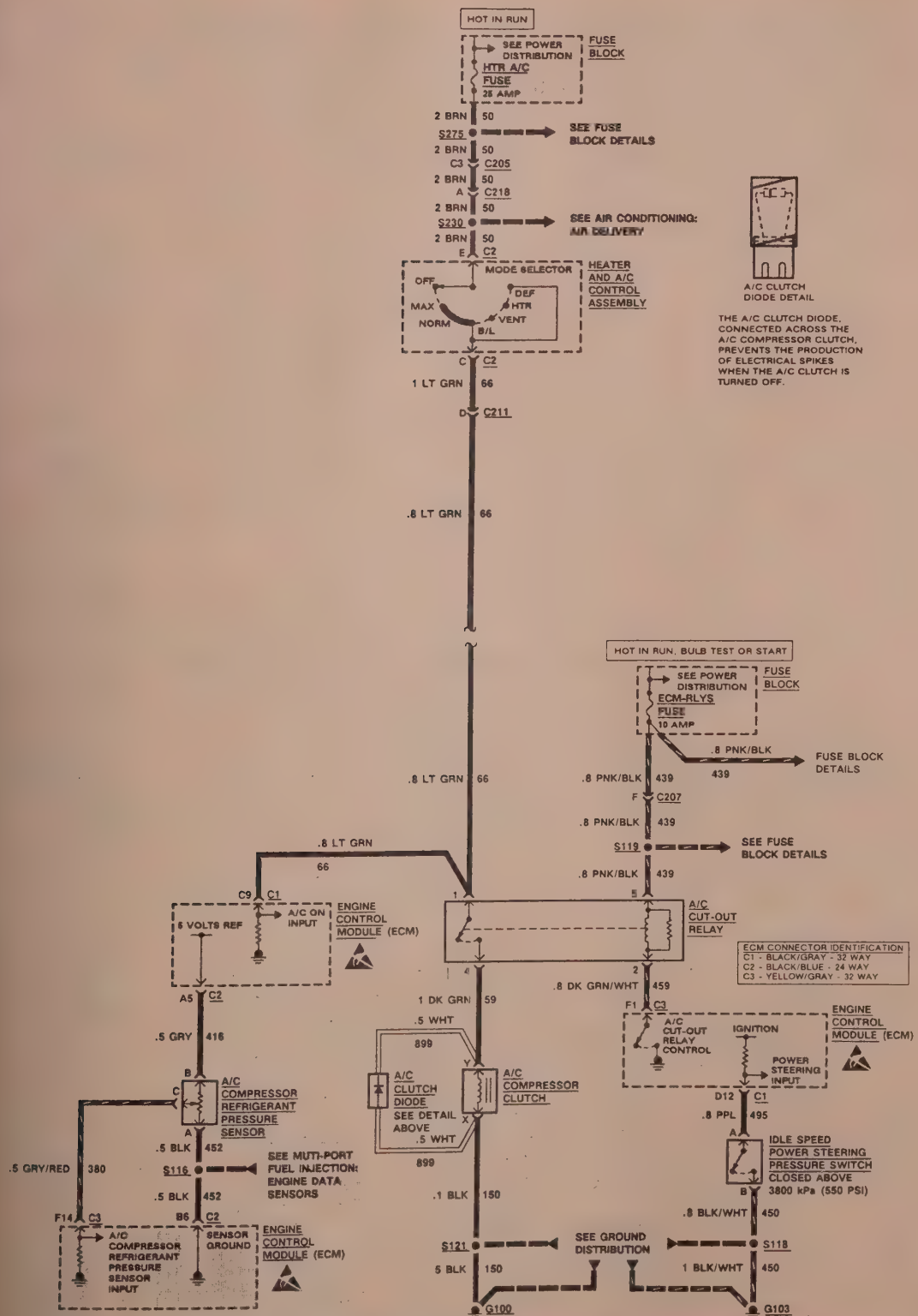


Fig. 23 Air Conditioning (Compressor Controls) Skylark w/V6-204/3.3L Engine

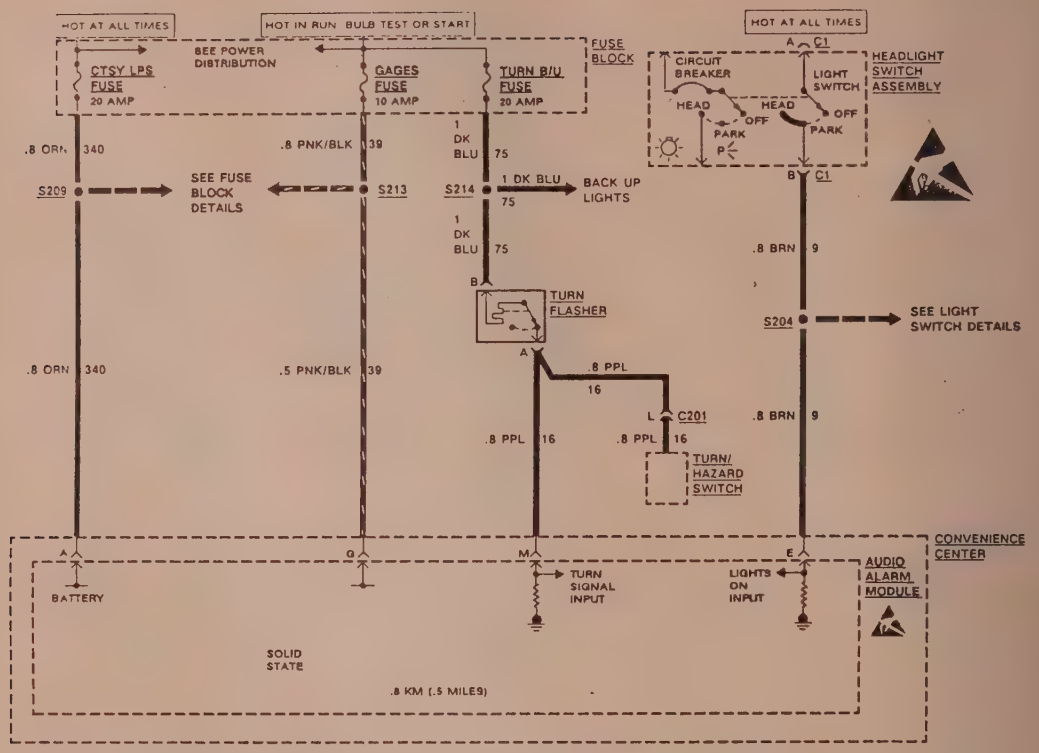


Fig. 24 Alarm & Warning Chimes (Part 1 Of 2). Calais

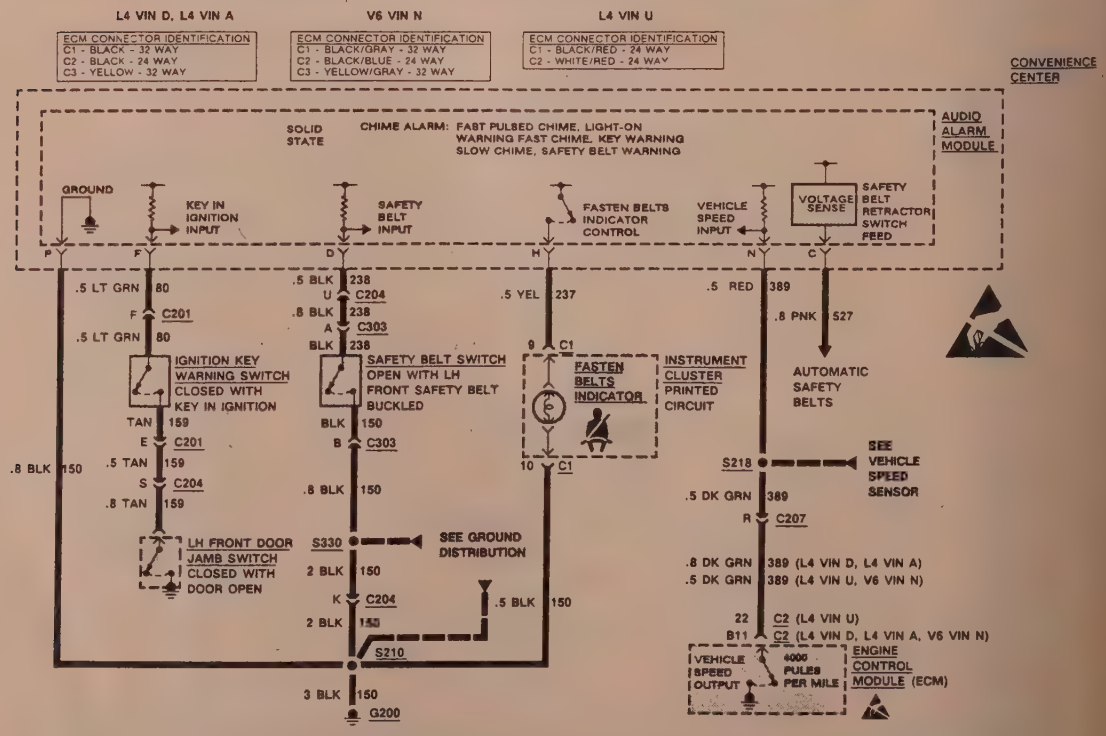


Fig. 24 Alarm & Warning Chimes (Part 2 Of 2). Calais

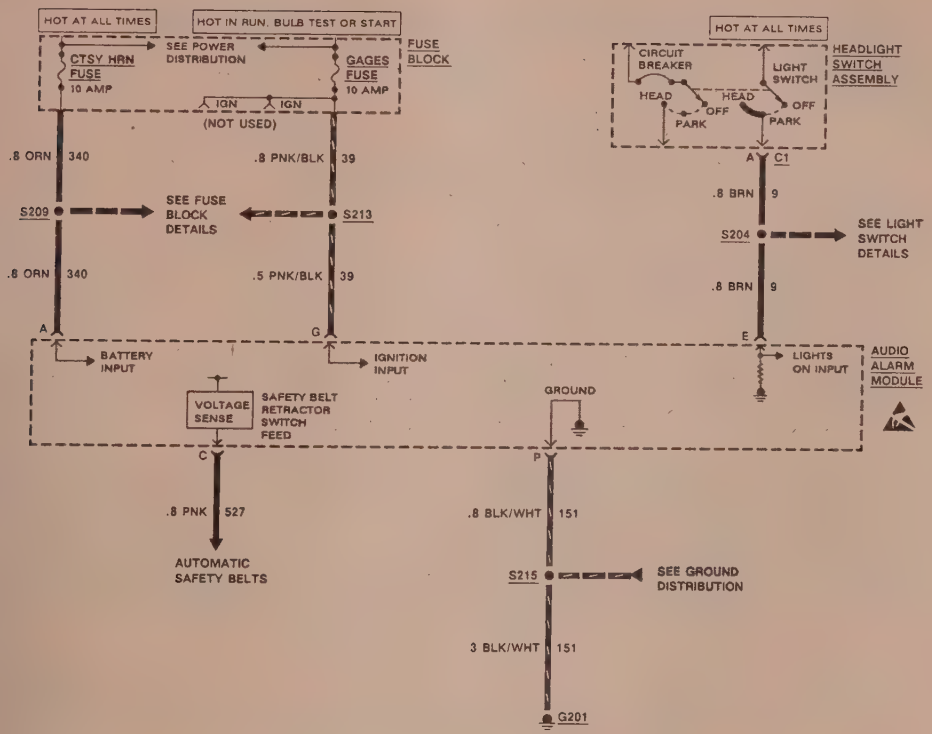


Fig. 25 Alarm & Warning Chimes (Part 1 Of 2). Grand Am

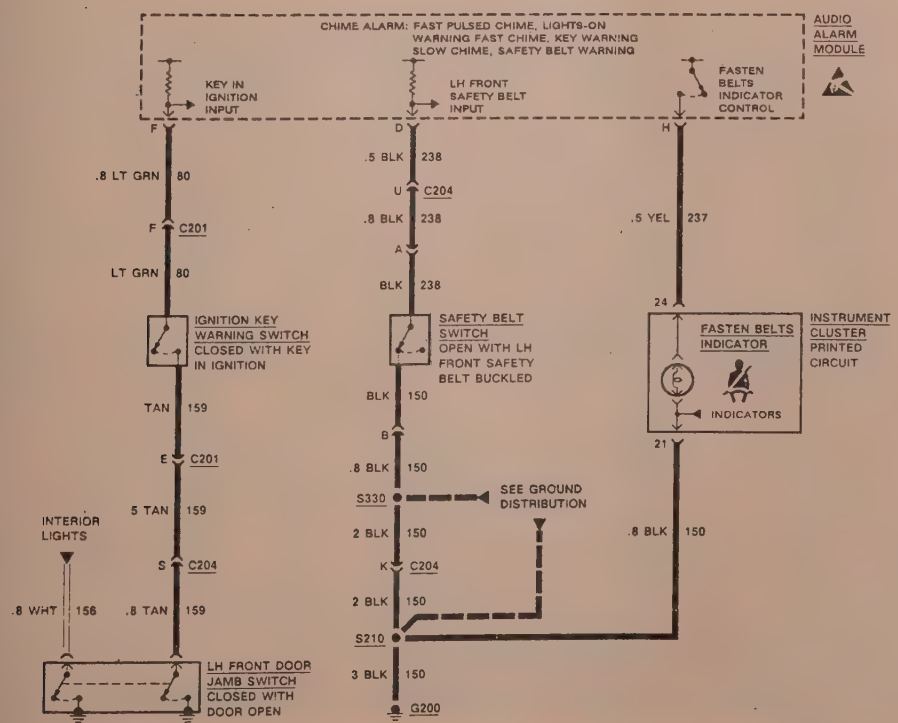


Fig. 25 Alarm & Warning Chimes (Part 2 Of 2). Grand Am

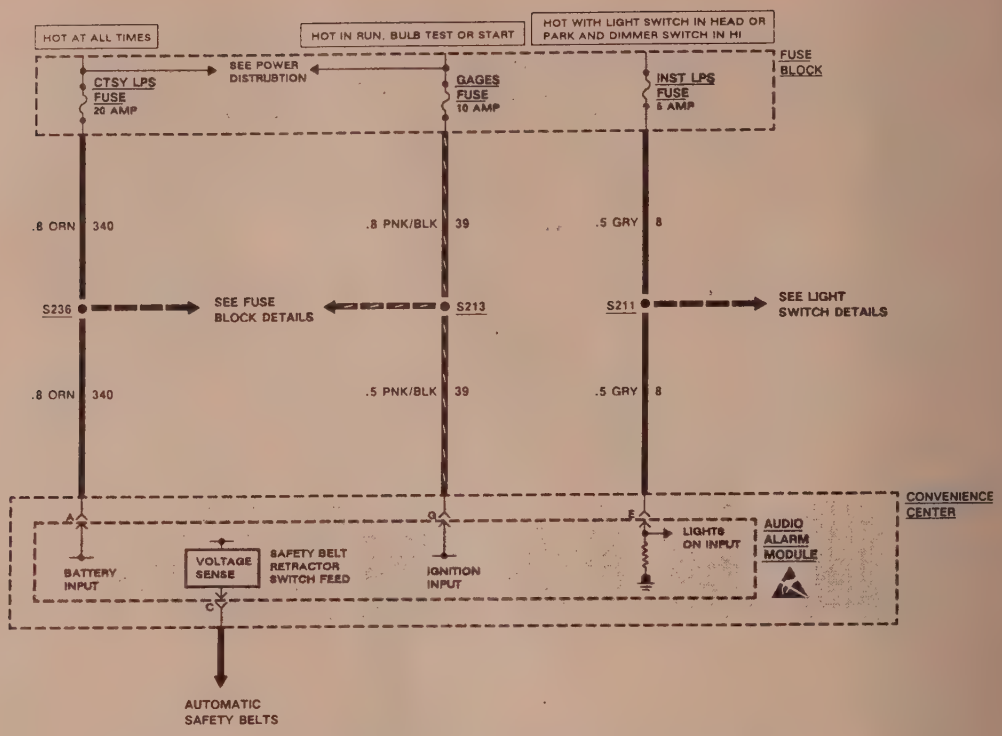


Fig. 26 Alarm & Warning Chimes (Part 1 Of 2). Skylark

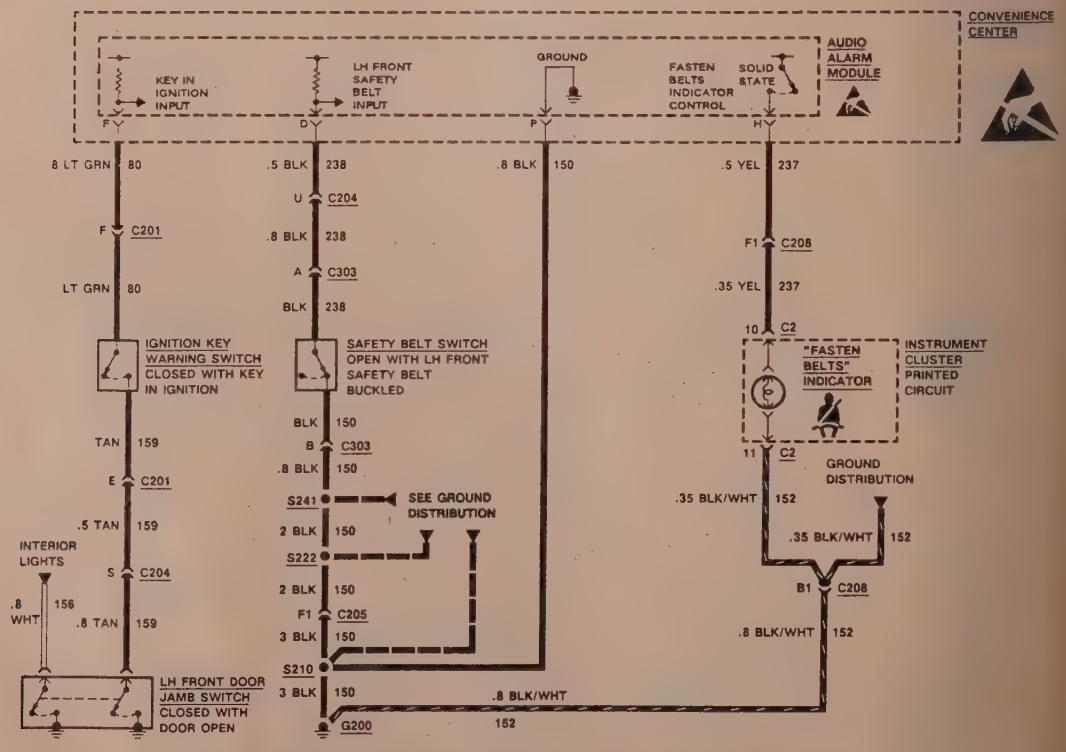


Fig. 26 Alarm & Warning Chimes (Part 2 Of 2). Skylark

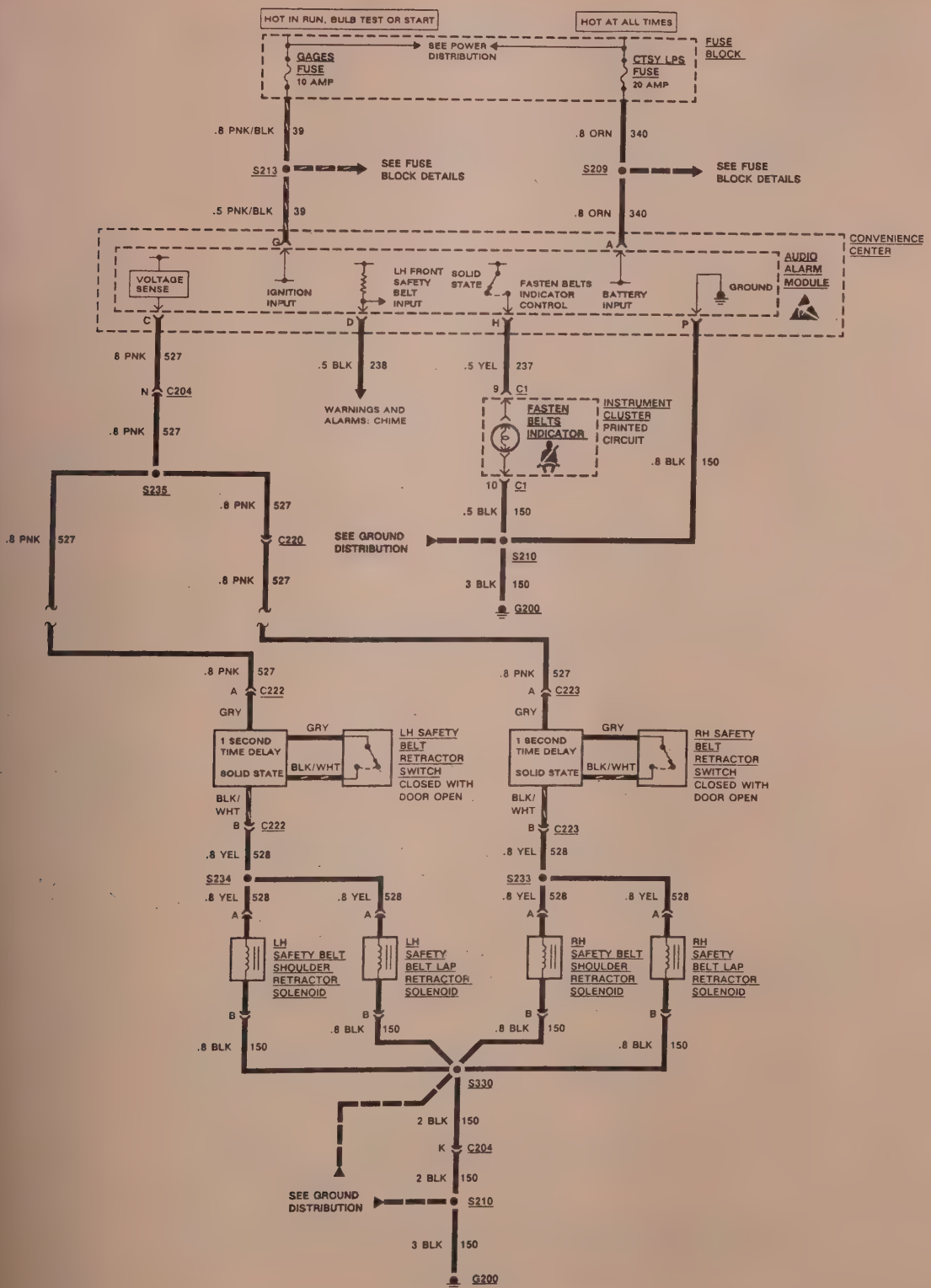


Fig. 27 Automatic Safety Belts. Calais

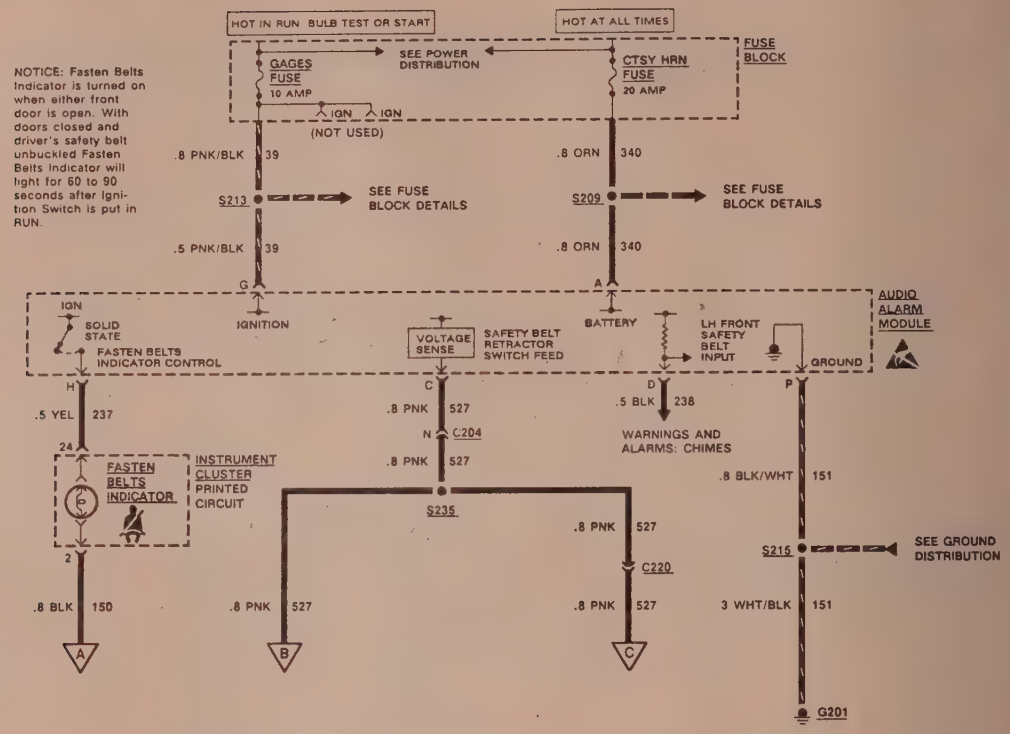


Fig. 28 Automatic Safety Belts (Part 1 Of 2). Grand Am

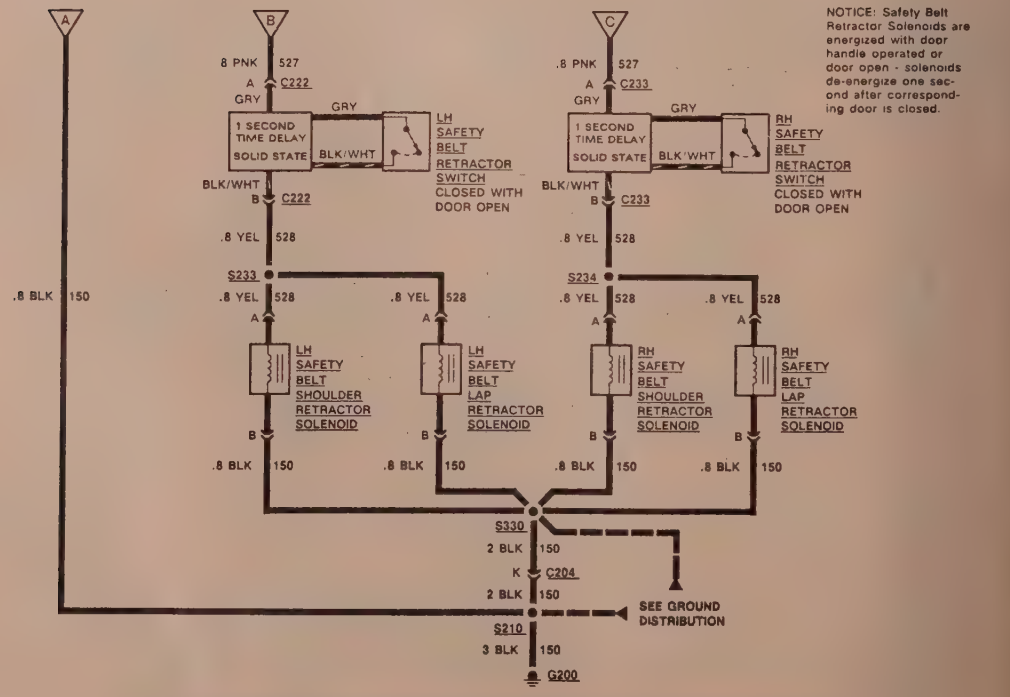


Fig. 28 Automatic Safety Belts (Part 2 Of 2). Grand Am LE

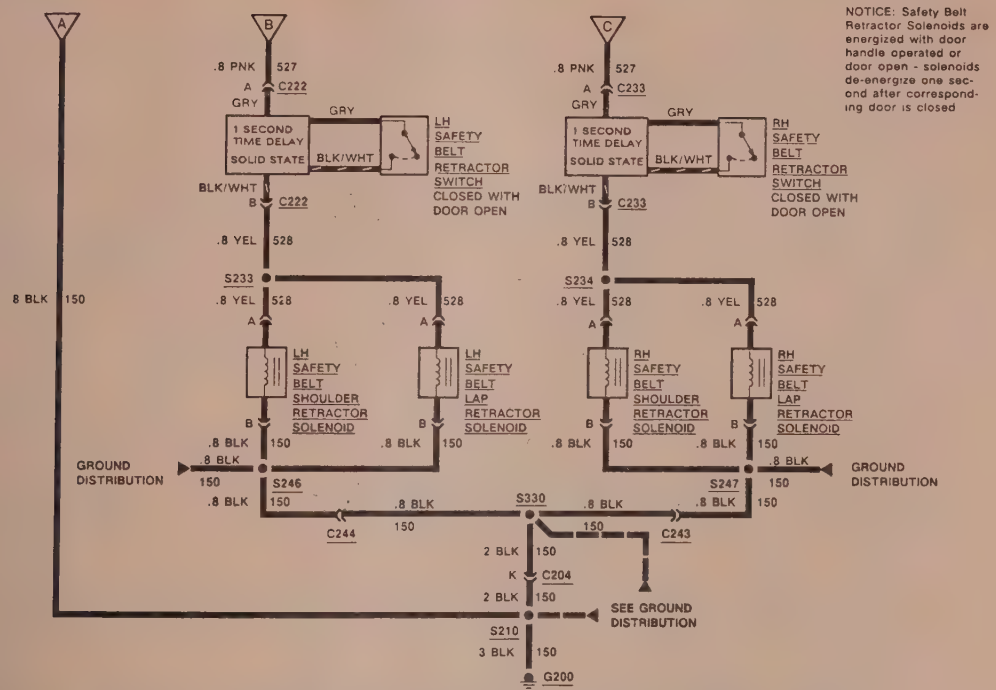


Fig. 28 Automatic Safety Belts (Part 2 Of 2). Grand Am SE

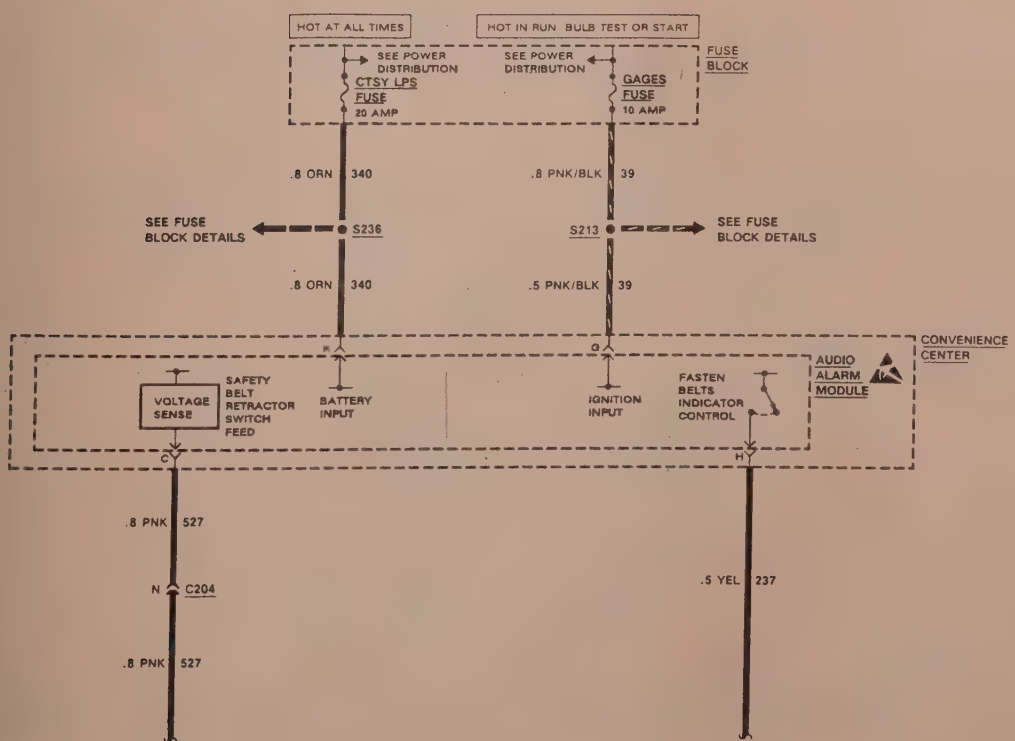


Fig. 29 Automatic Safety Belts (Part 1 Of 2). Skylark

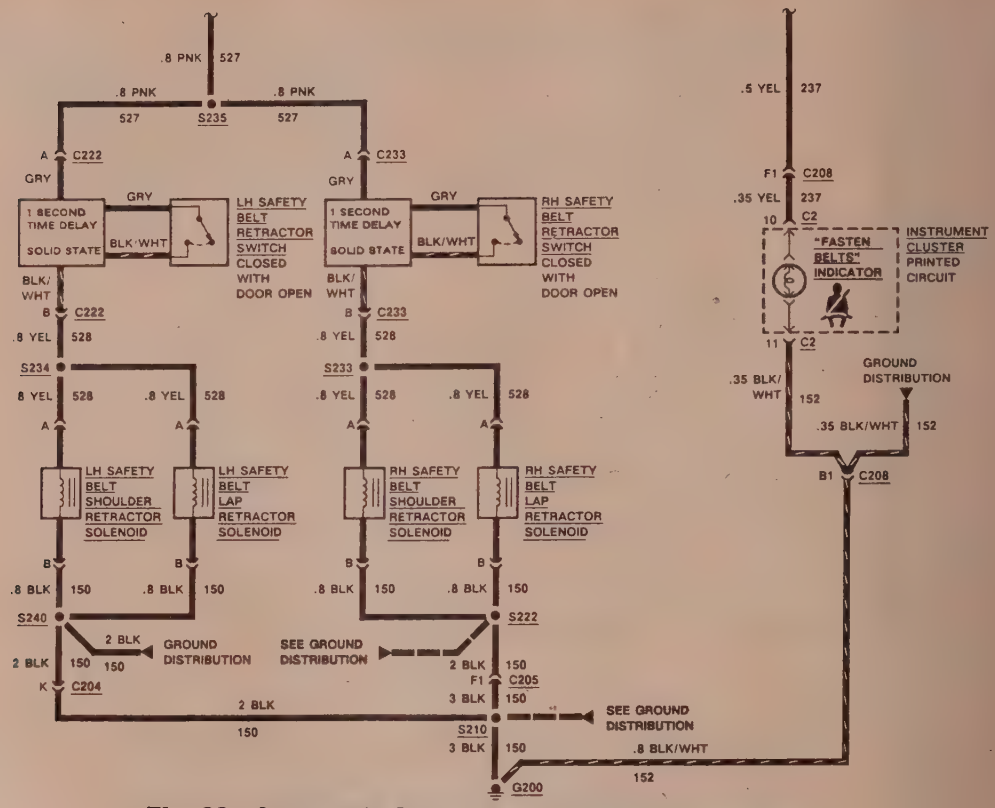


Fig. 29 Automatic Safety Belts (Part 2 Of 2). Skylark

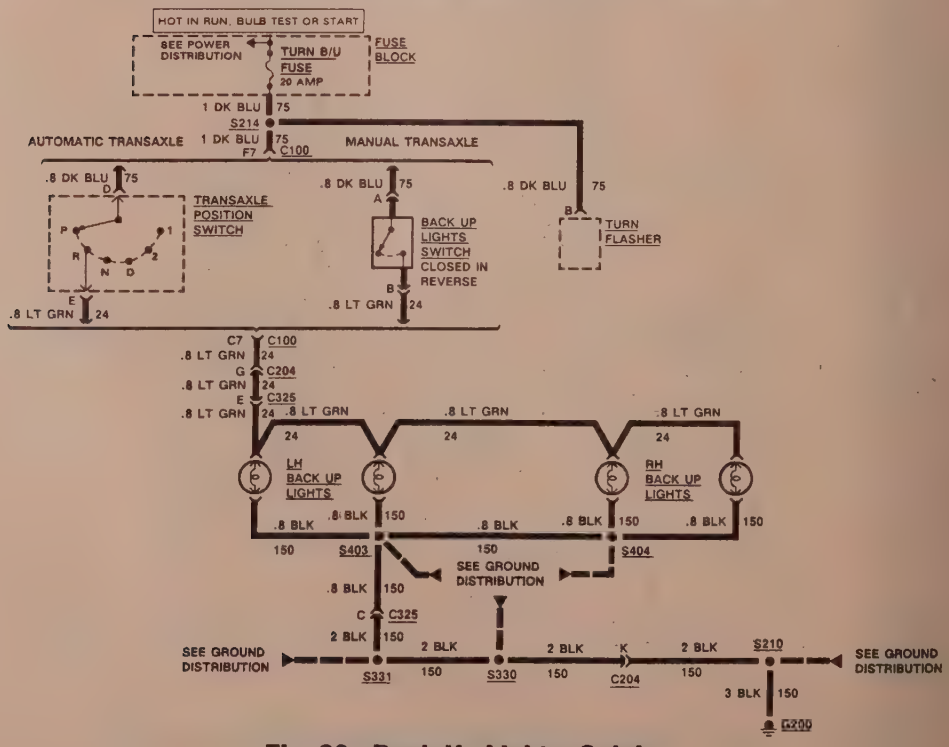


Fig. 30 Back-Up Lights. Calais

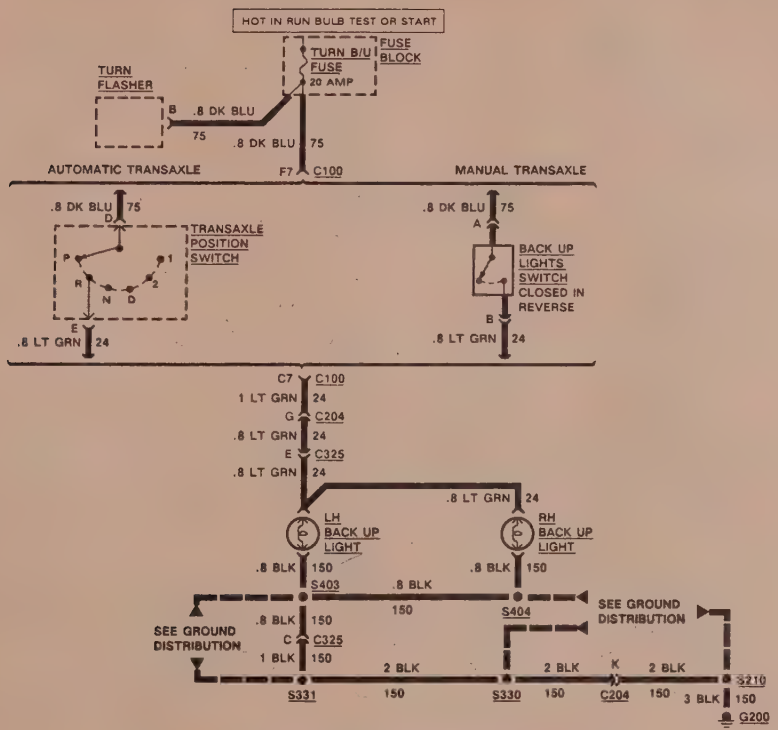


Fig. 31 Back-Up Lights. Grand Am

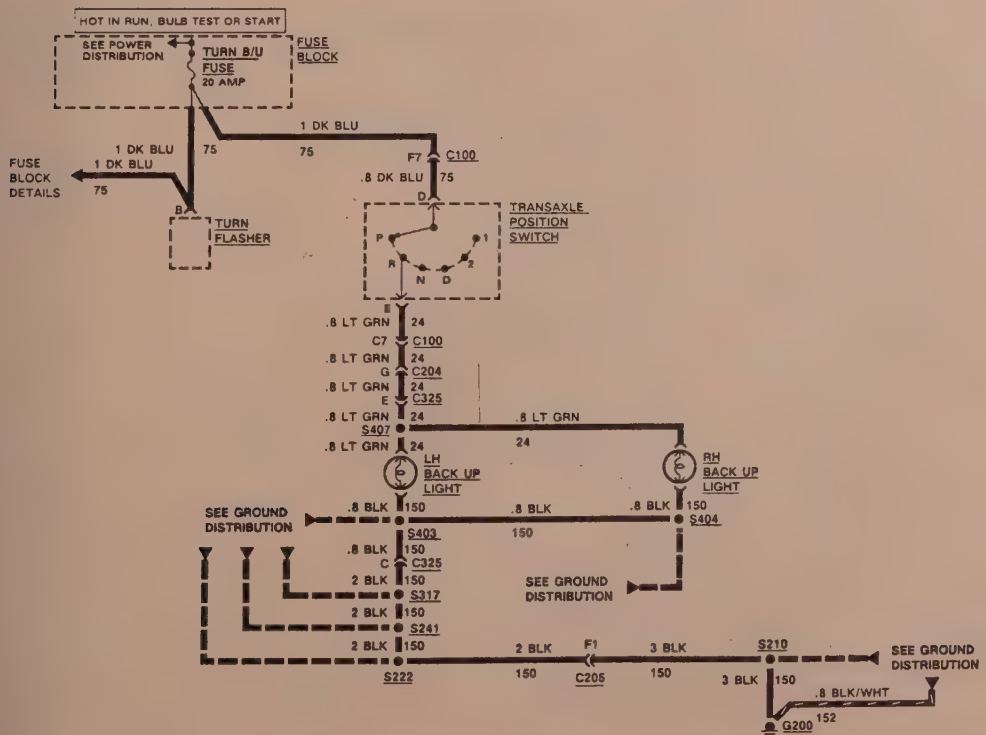


Fig. 32 Back-Up Lights. Skylark

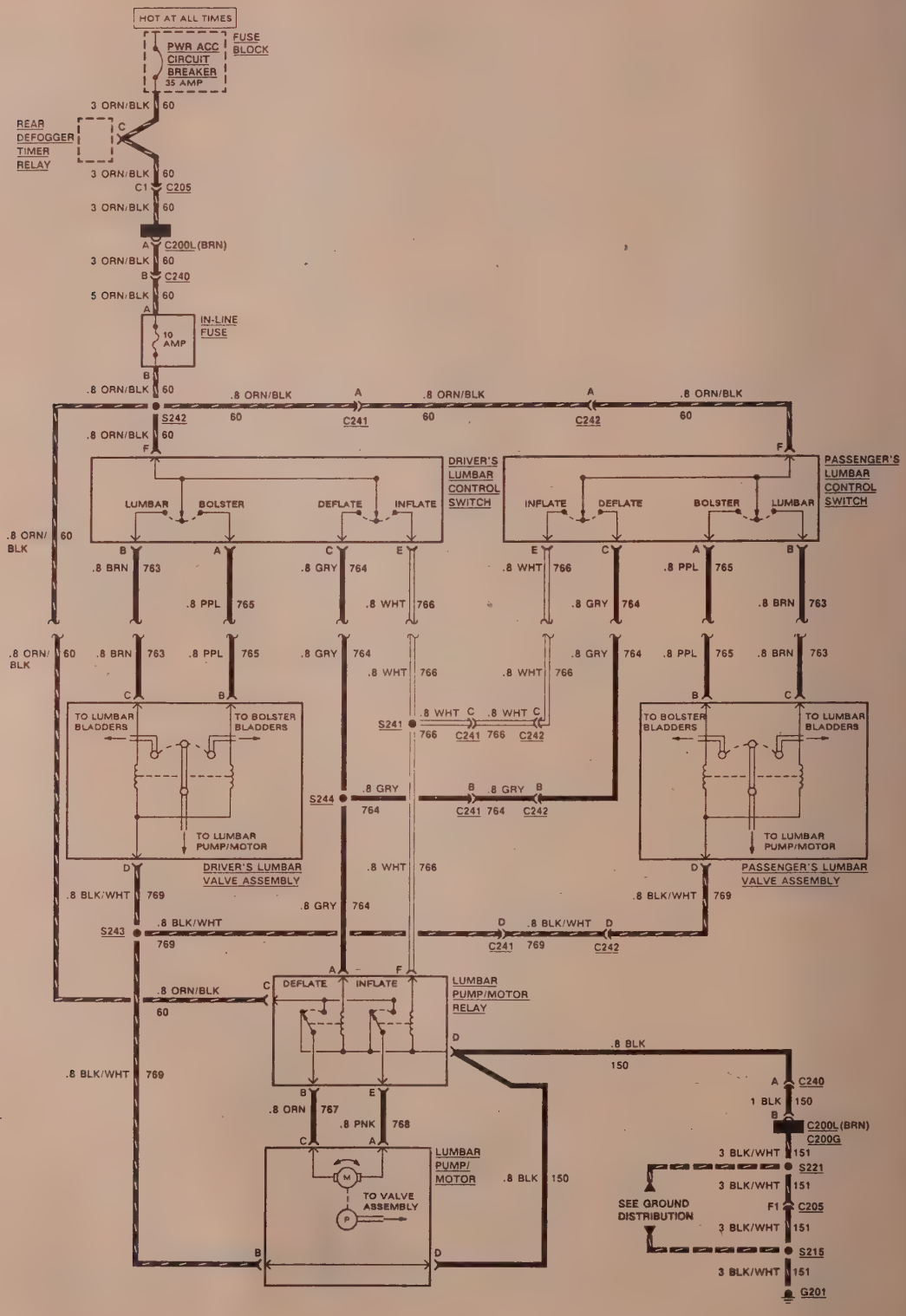


Fig. 33 Bolster & Lumbar Support. Grand Am

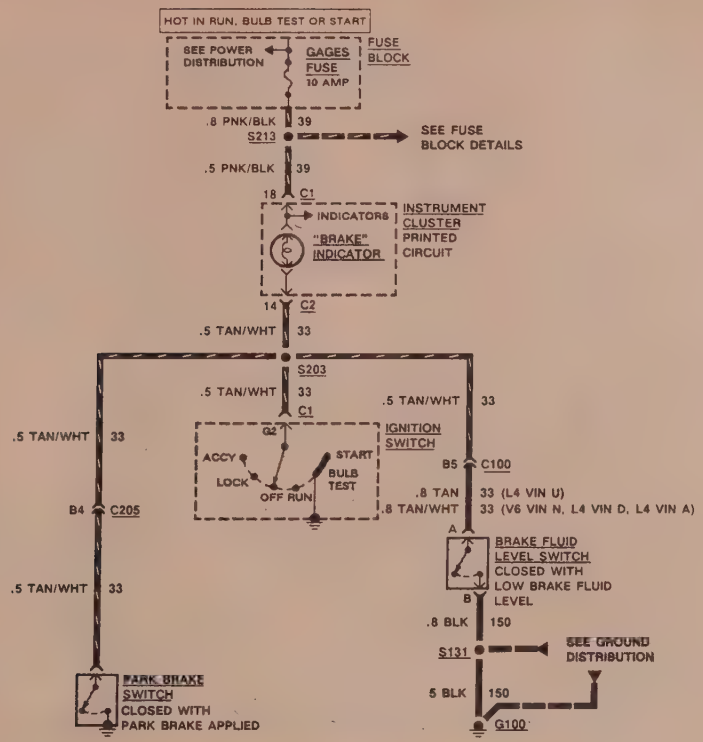


Fig. 34 Brake Warning System. Calais

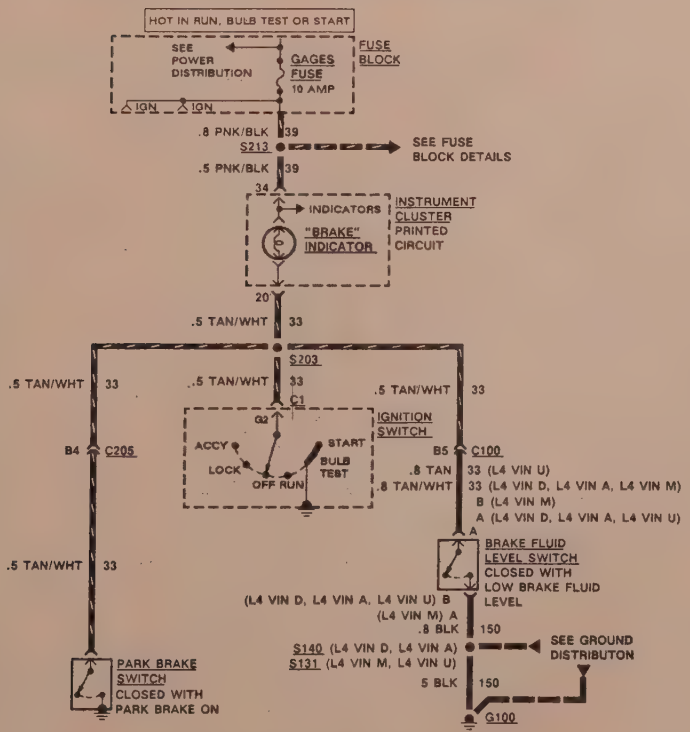


Fig. 35 Brake Warning System. Grand Am

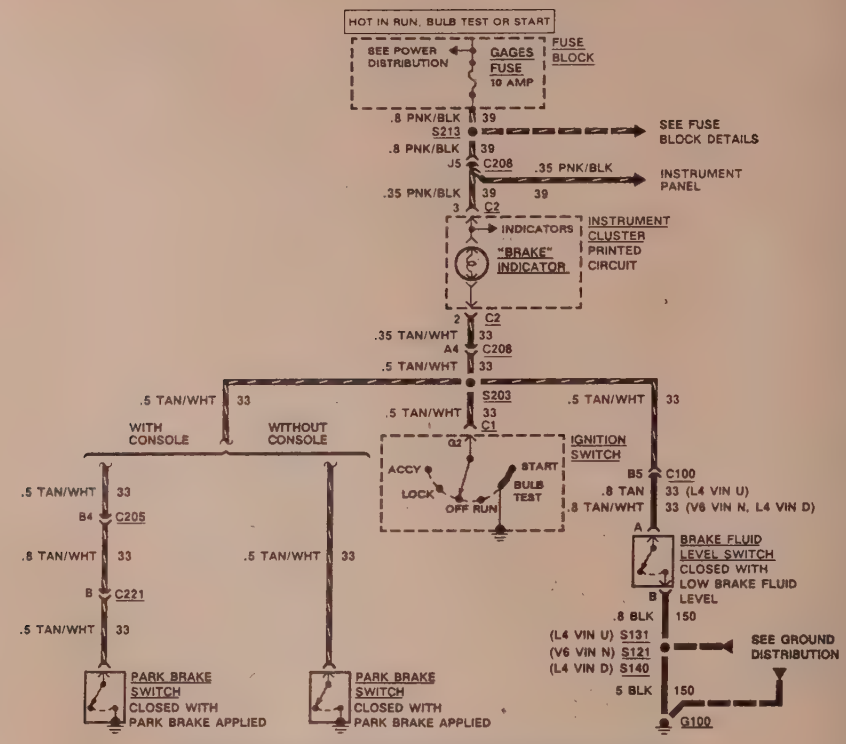


Fig. 36 Brake Warning System. Skylark

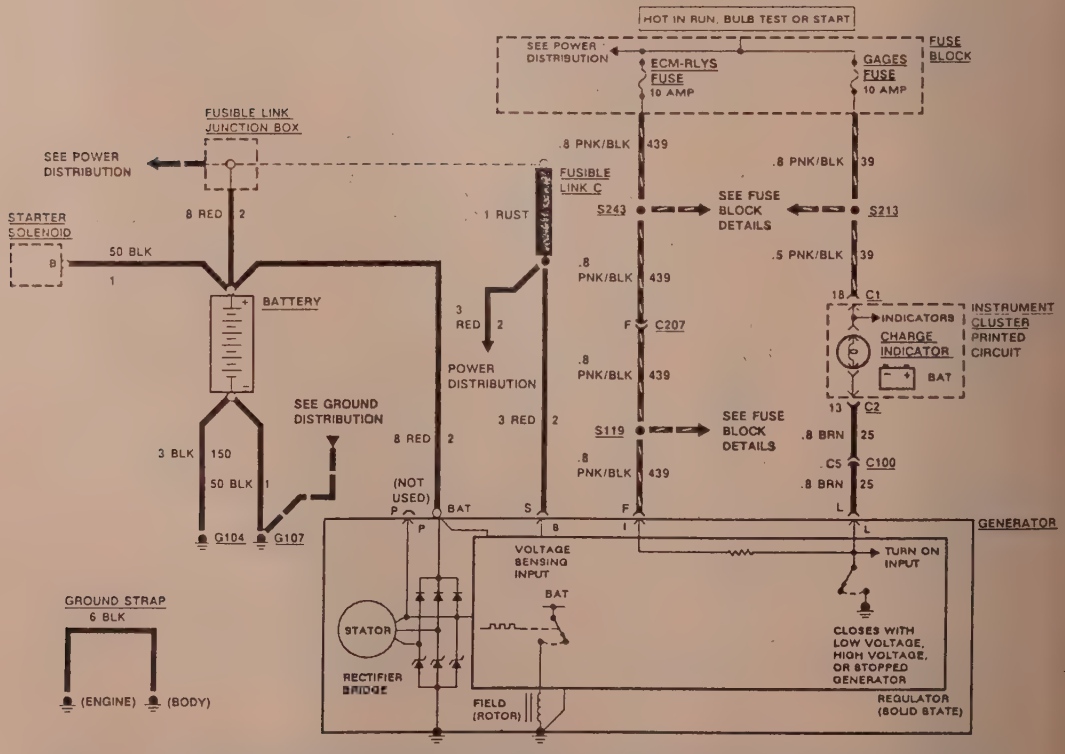


Fig. 37 Charging & Starter System (Part 1 Of 2). Calais w/4-138/2.3L Engine

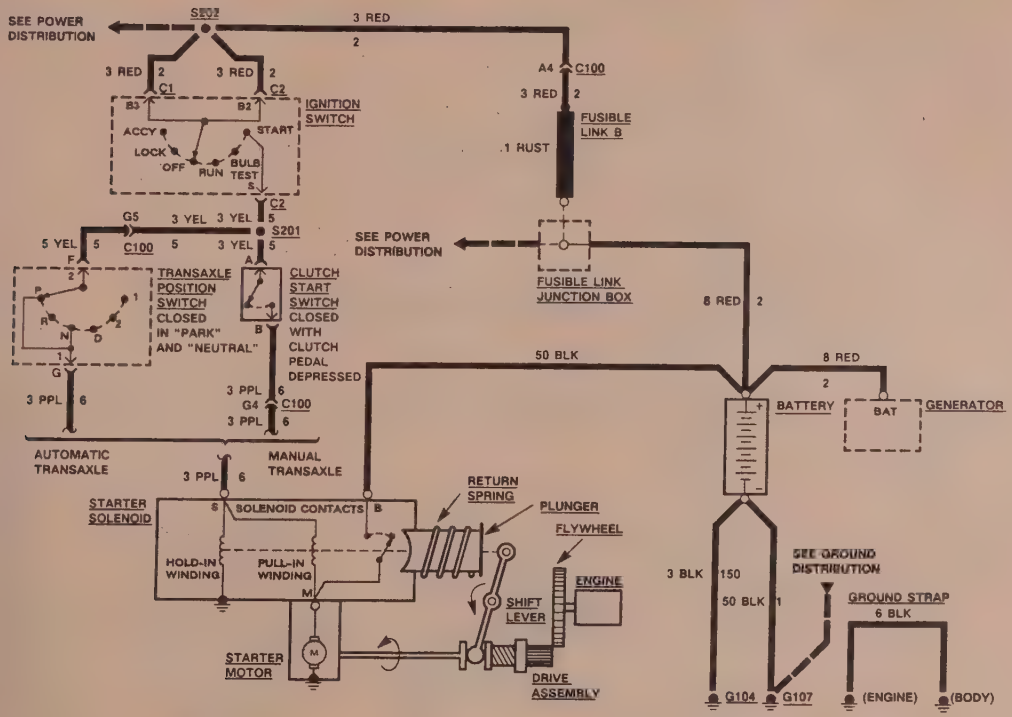


Fig. 37 Charging & Starter System (Part 2 Of 2). Calais w/4-138/2.3L Engine

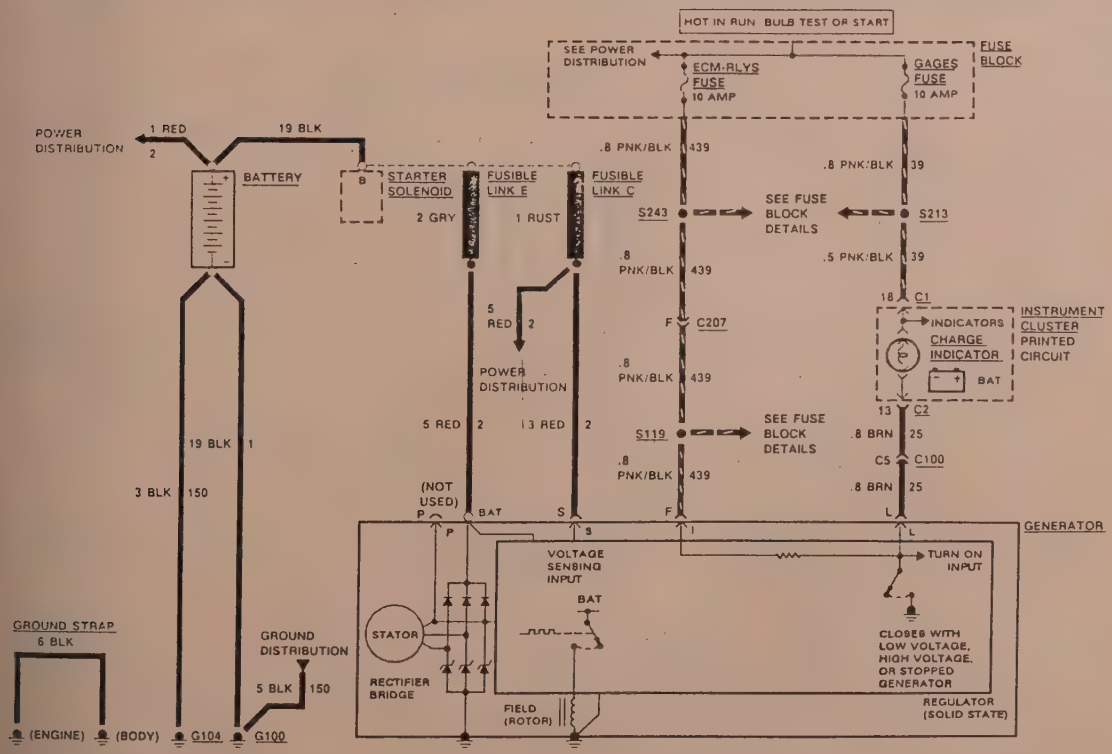


Fig. 38 Charging & Starter System (Part 1 Of 2). Calais w/4-151/2.5L Engine

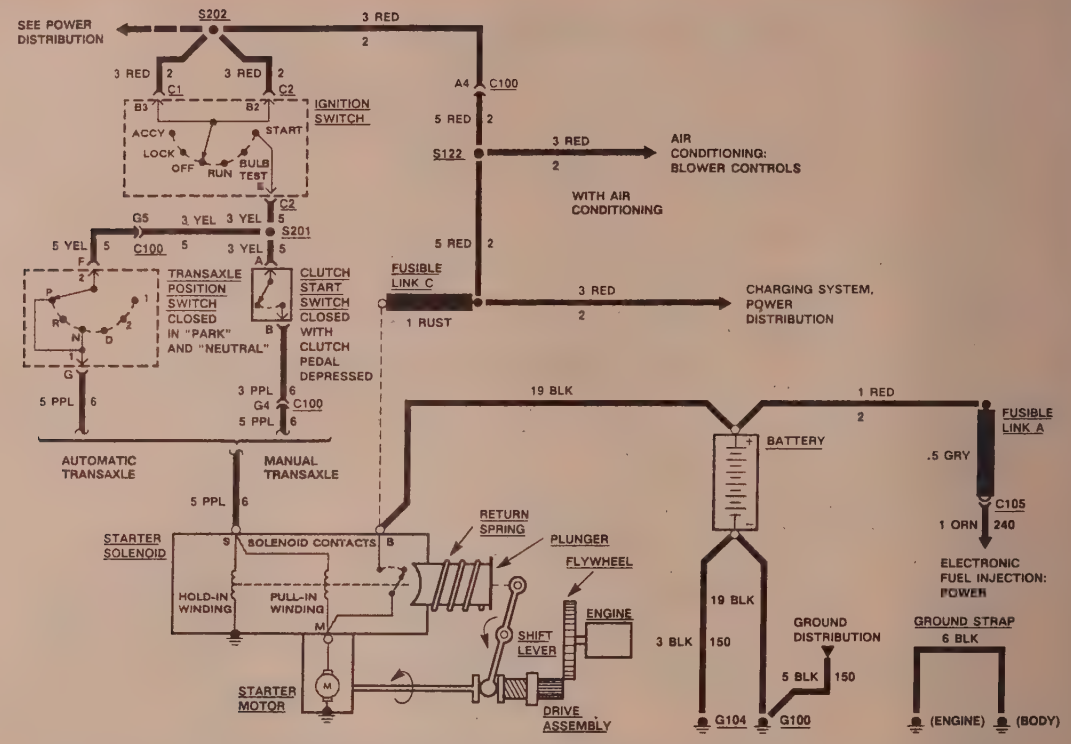


Fig. 38 Charging & Starter System (Part 2 Of 2). Calais w/4-151/2.5L Engine

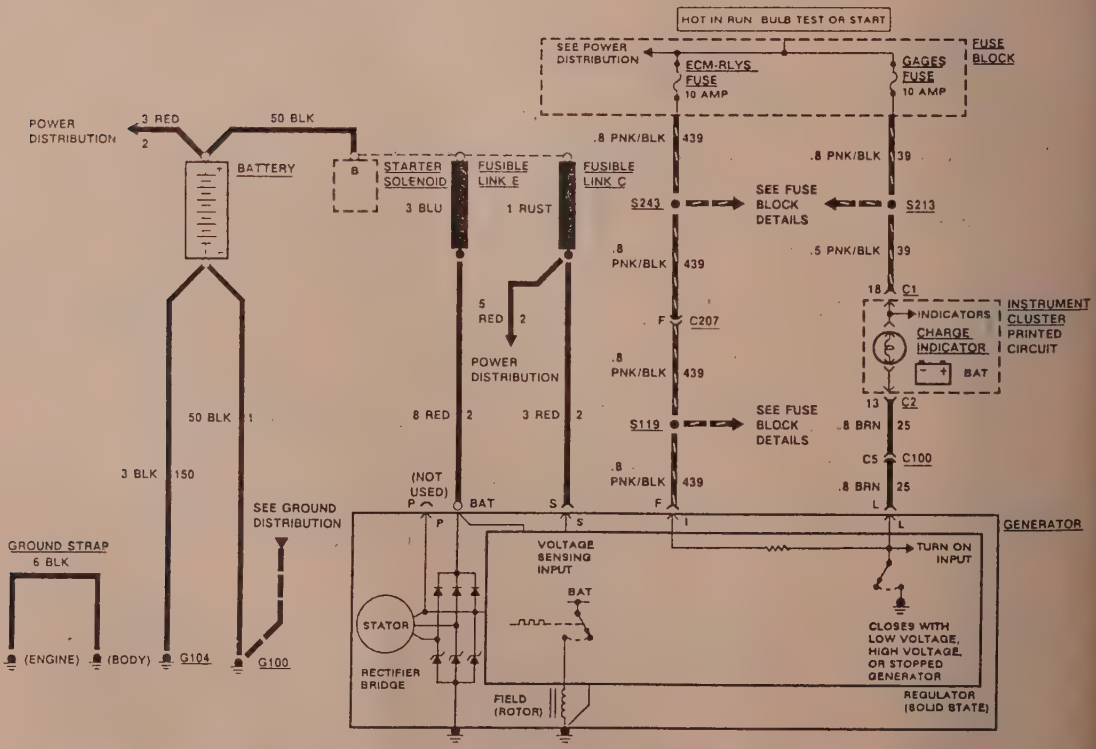


Fig. 39 Charging & Starter System (Part 1 Of 2). Calais w/V6-204/3.3L Engine

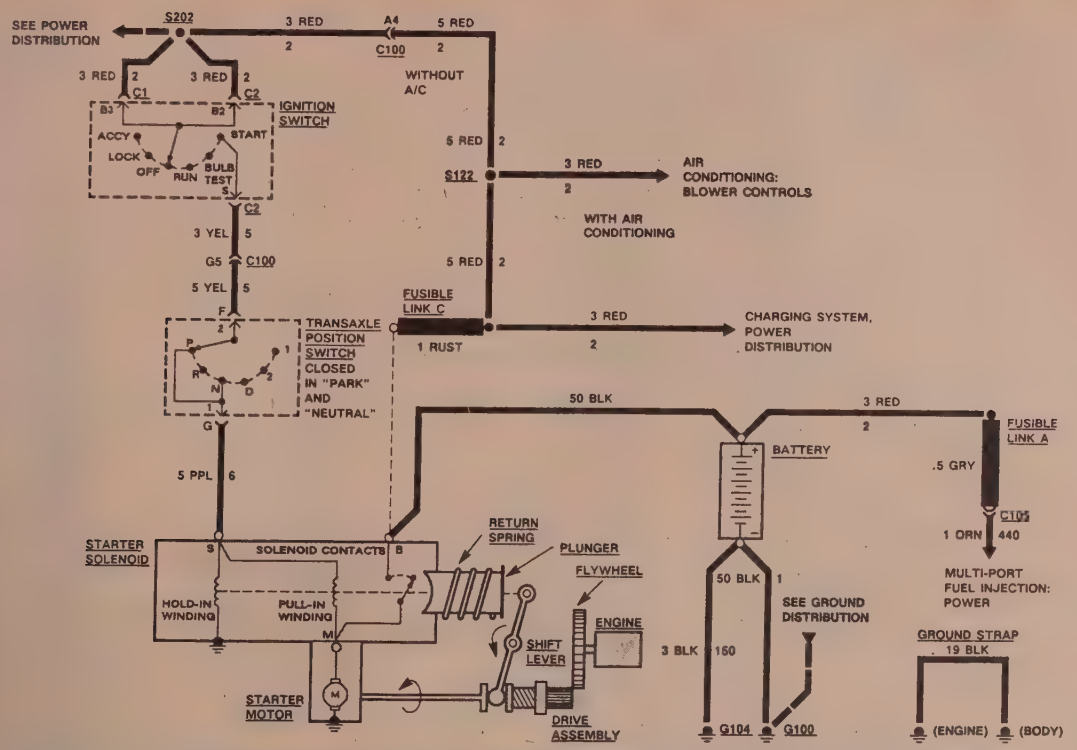


Fig. 39 Charging & Starter System (Part 2 Of 2). Calais w/V6-204/3.3L Engine

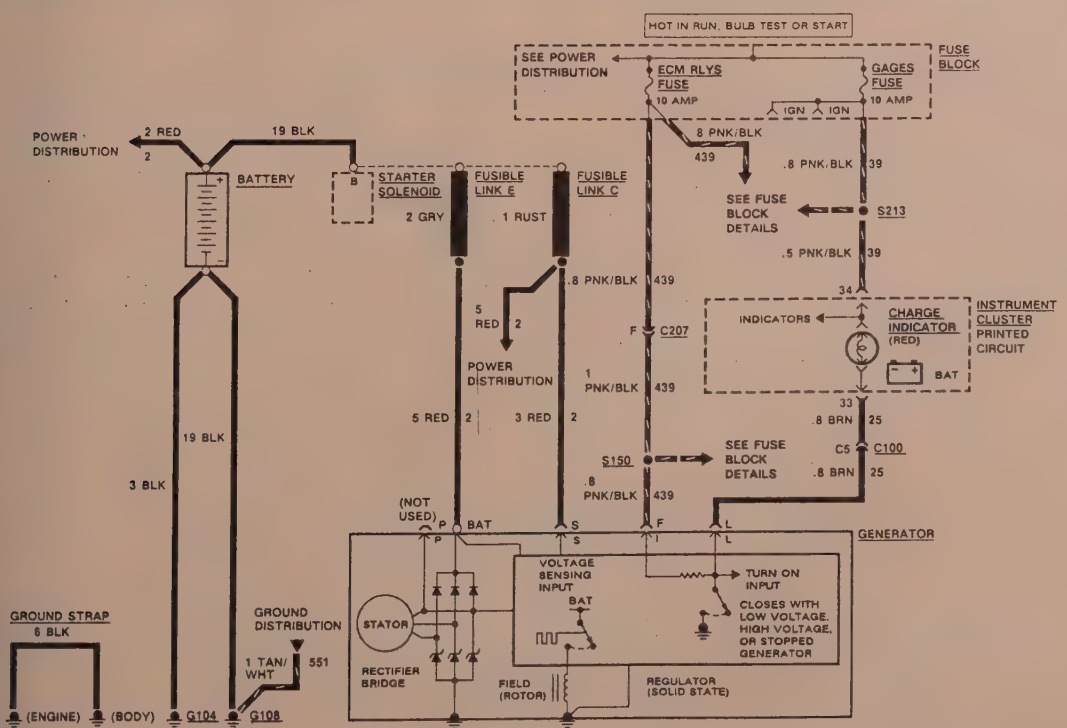


Fig. 40 Charging & Starter System (Part 1 Of 2). Grand Am w/4-121/2.0L Engine

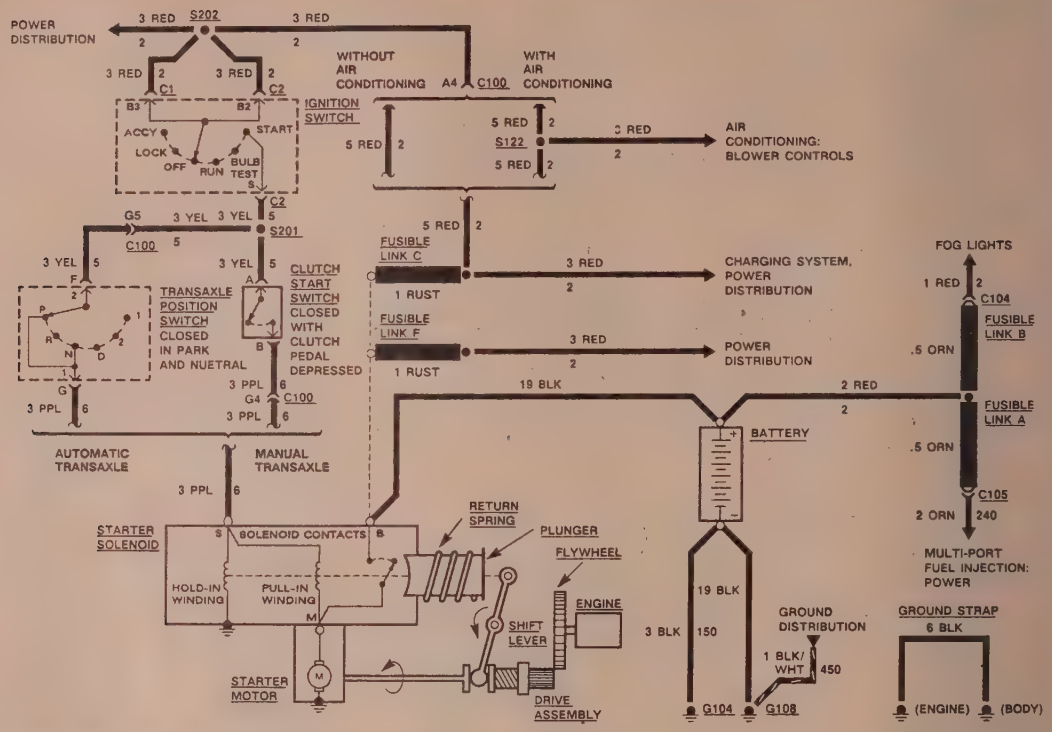


Fig. 40 Charging & Starter System (Part 2 Of 2). Grand Am w/4-121/2.0L Engine

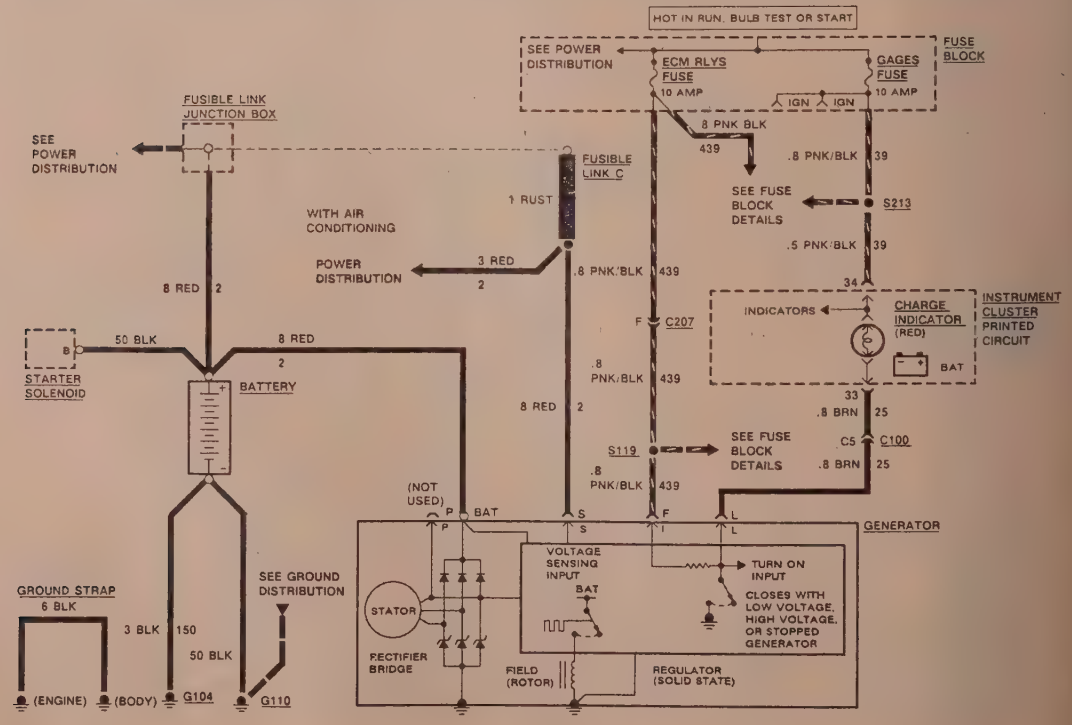


Fig. 41 Charging & Starter System (Part 1 Of 2). Grand Am w/4-138/2.3L Engine

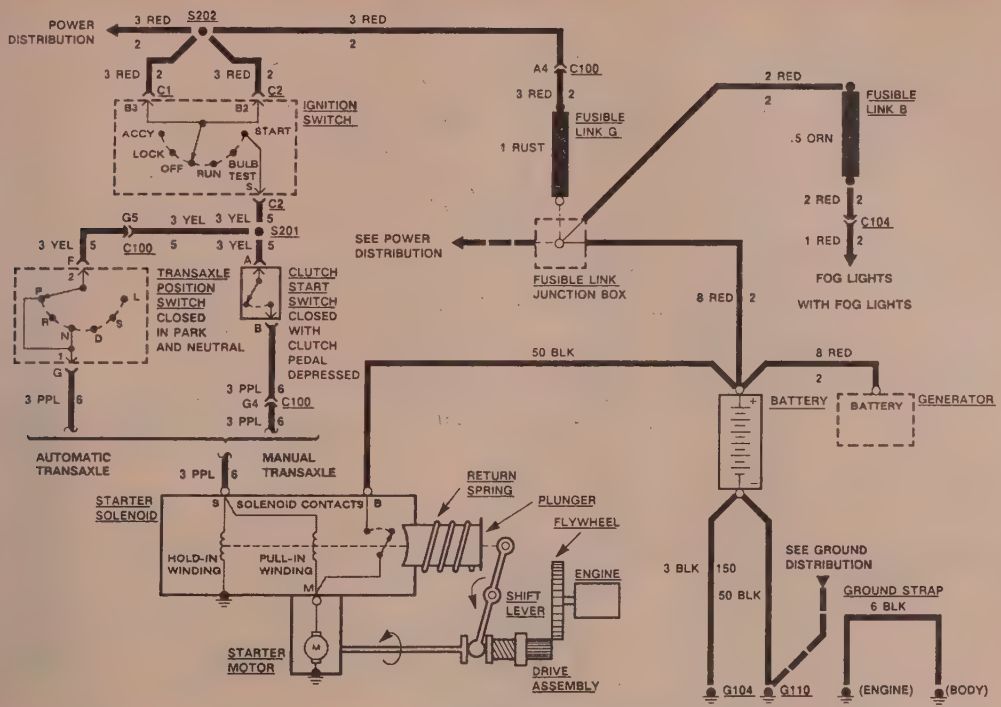


Fig. 41 Charging & Starter System (Part 2 Of 2). Grand Am w/4-138/2.3L Engine

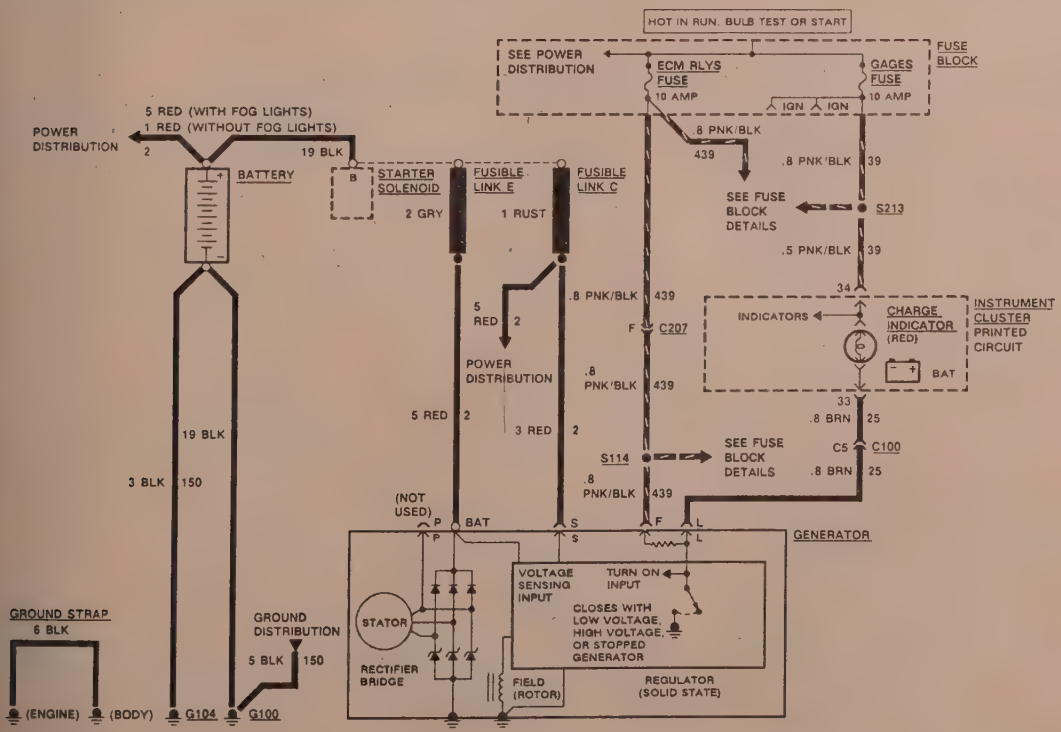


Fig. 42 Charging & Starter System (Part 1 Of 2). Grand Am w/4-151/2.5L Engine

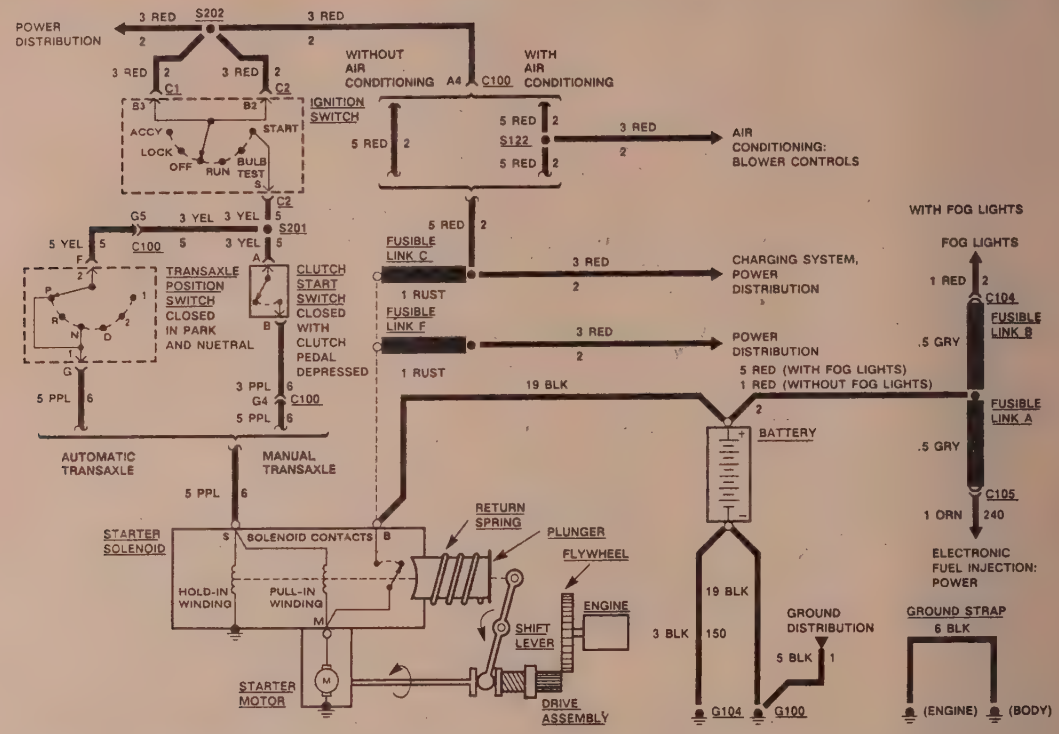


Fig. 42 Charging & Starter System (Part 2 Of 2). Grand Am w/4-151/2.5L Engine

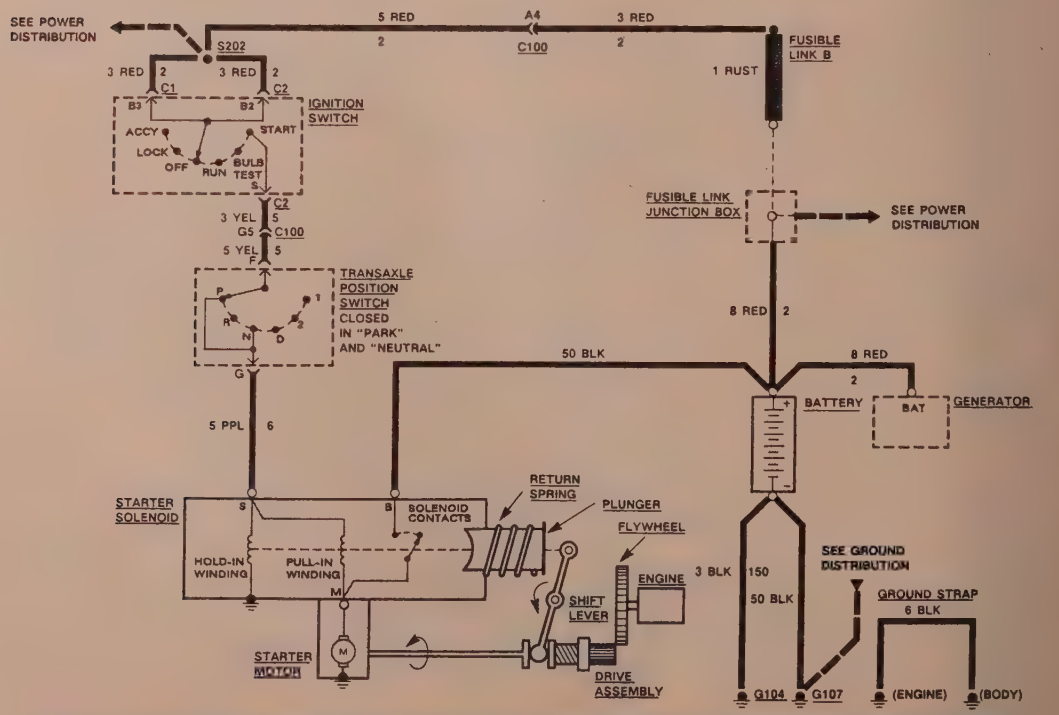


Fig. 43 Charging & Starter System (Part 1 Of 2). Skylark w/4-138/2.3L Engine

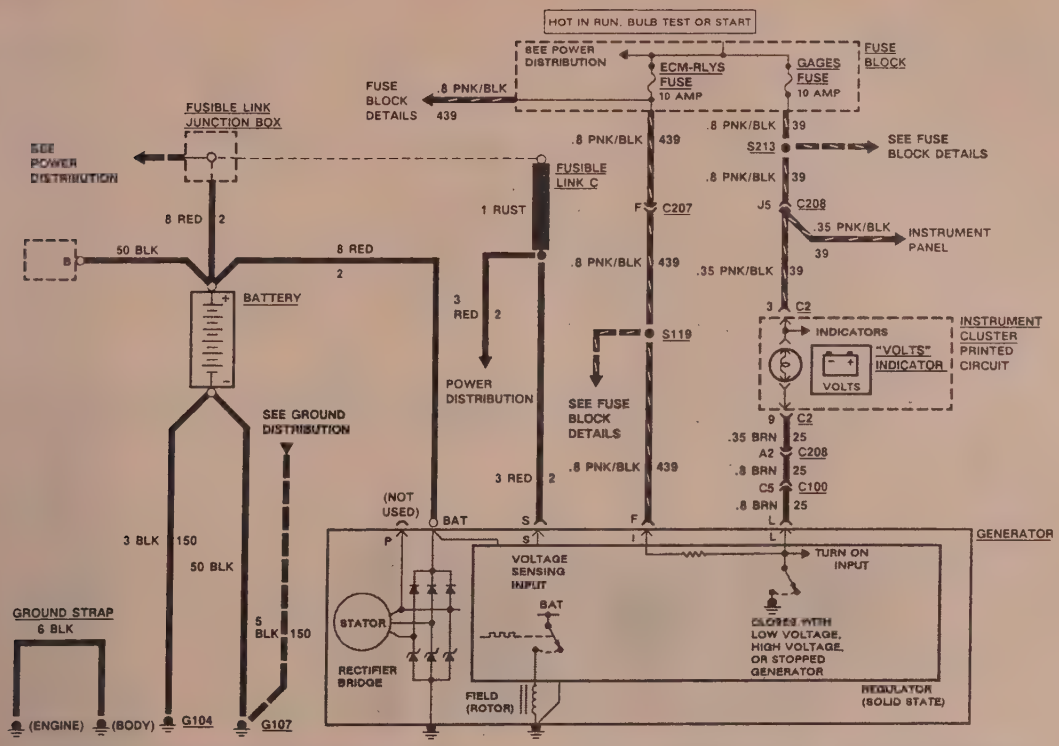


Fig. 43 Charging & Starter System (Part 2 Of 2). Skylark w/4-138/2.3L Engine

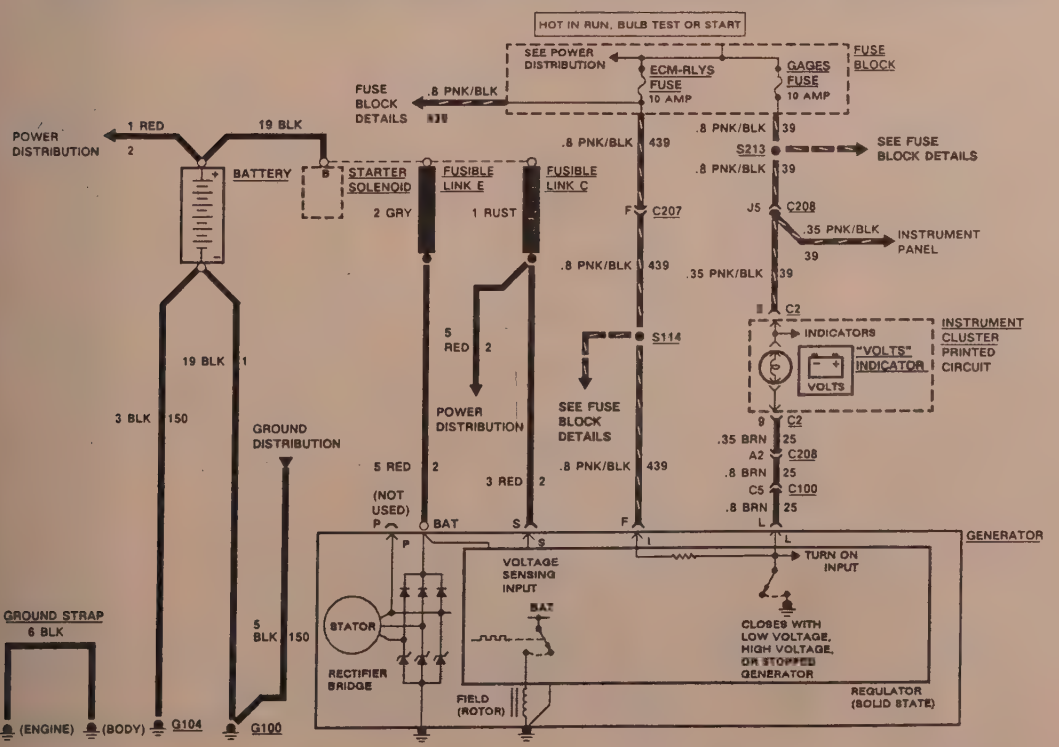


Fig. 44 Charging & Starter System (Part 1 Of 2). Skylark w/4-151/2.5L Engine

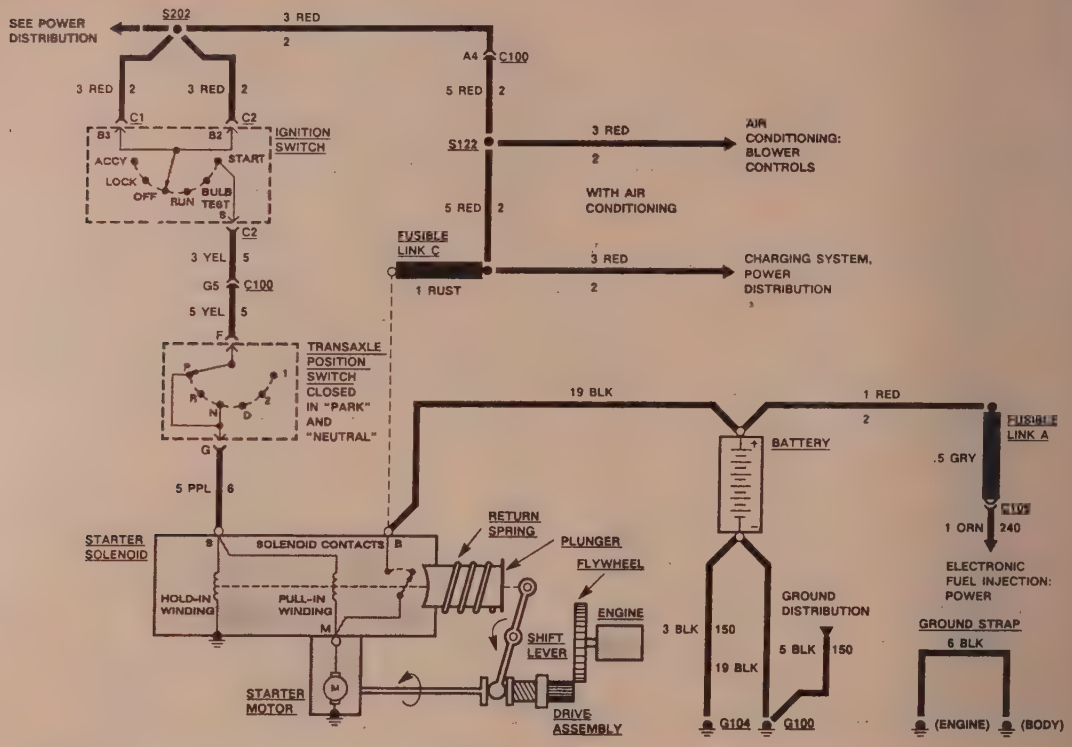


Fig. 44 Charging & Starter System (Part 2 Of 2). Skylark w/4-151/2.5L Engine

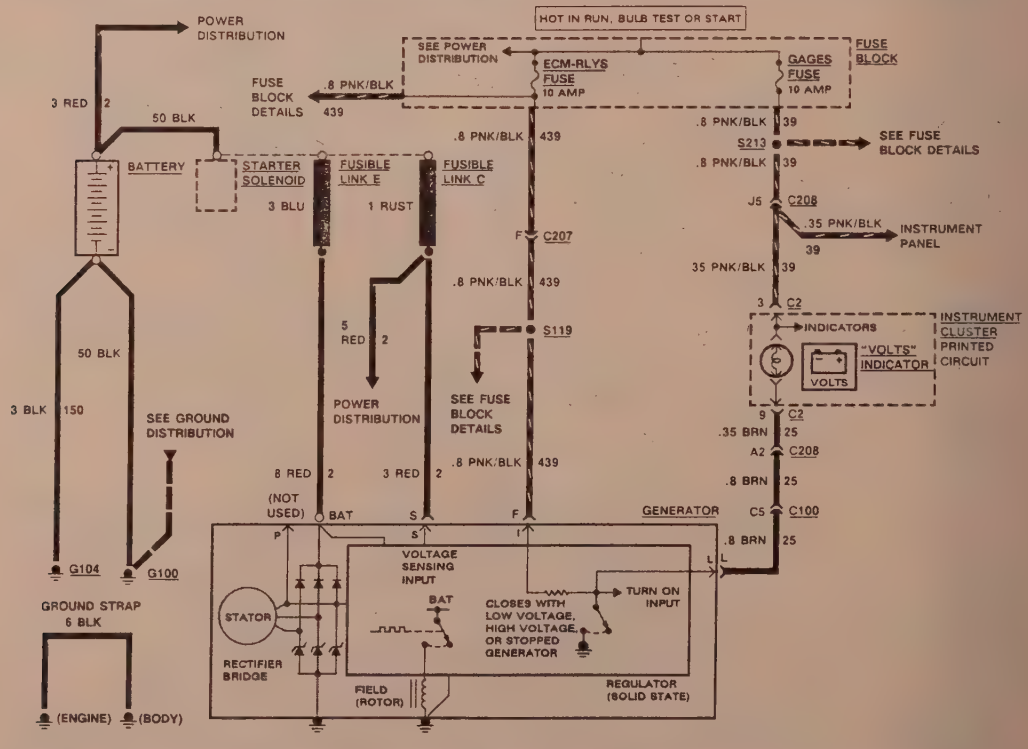


Fig. 45 Charging & Starter System (Part 1 Of 2). Skylark w/V6-204/3.3L Engine

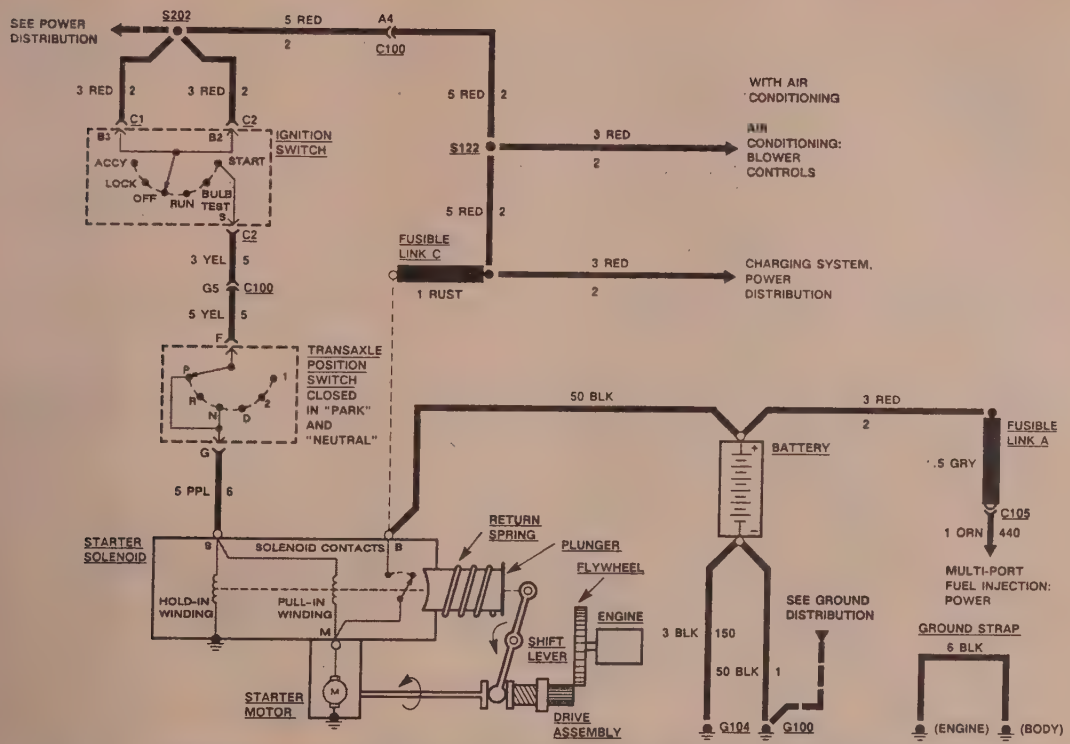


Fig. 45 Charging & Starter System (Part 2 Of 2). Skylark w/V6-204/3.3L Engine

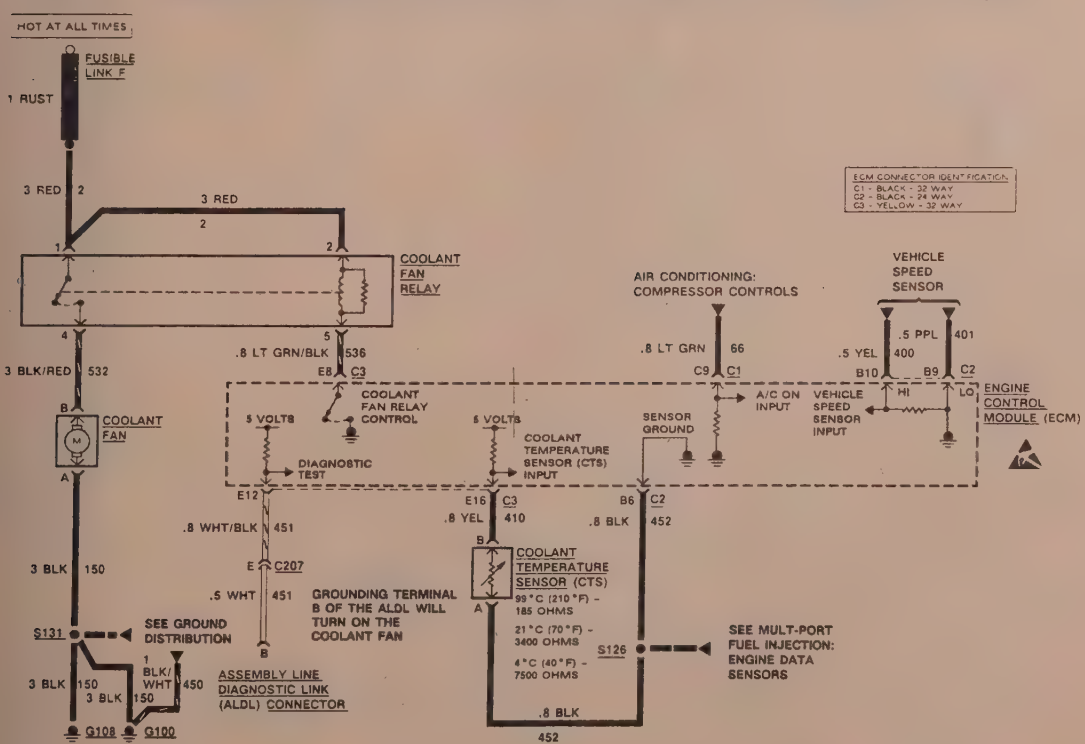


Fig. 46 Coolant Fan. Calais w/4-138/2.3L Engine

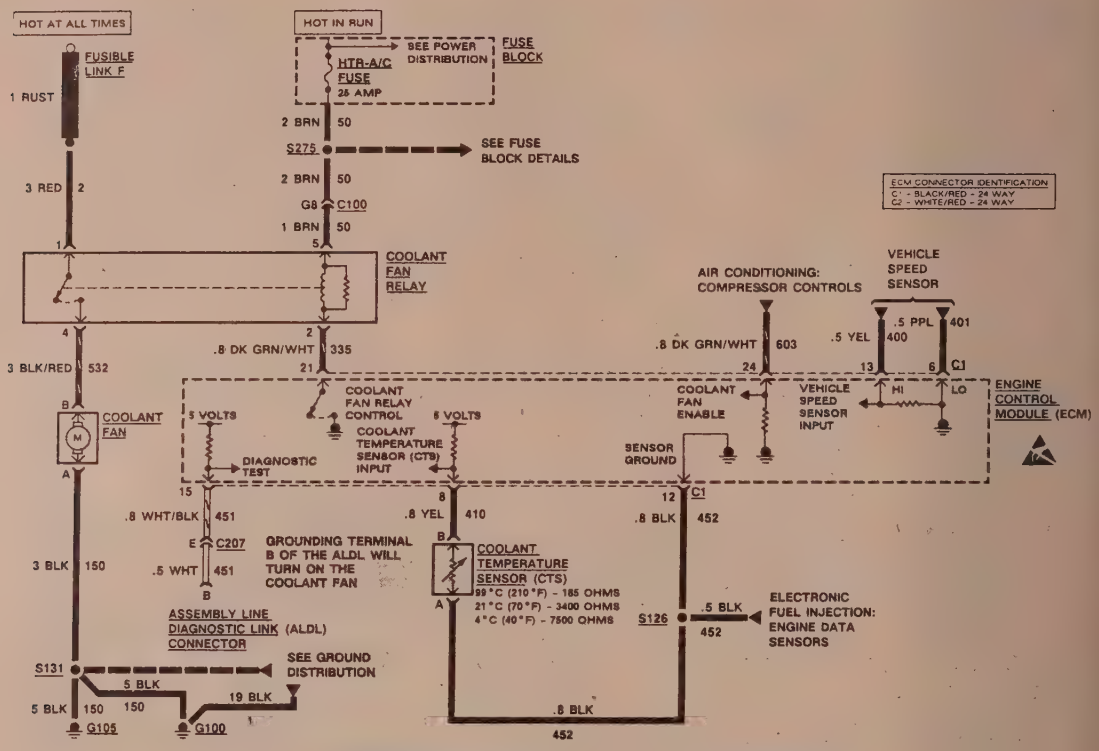


Fig. 47 Coolant Fan. Calais w/4-151/2.5L Engine

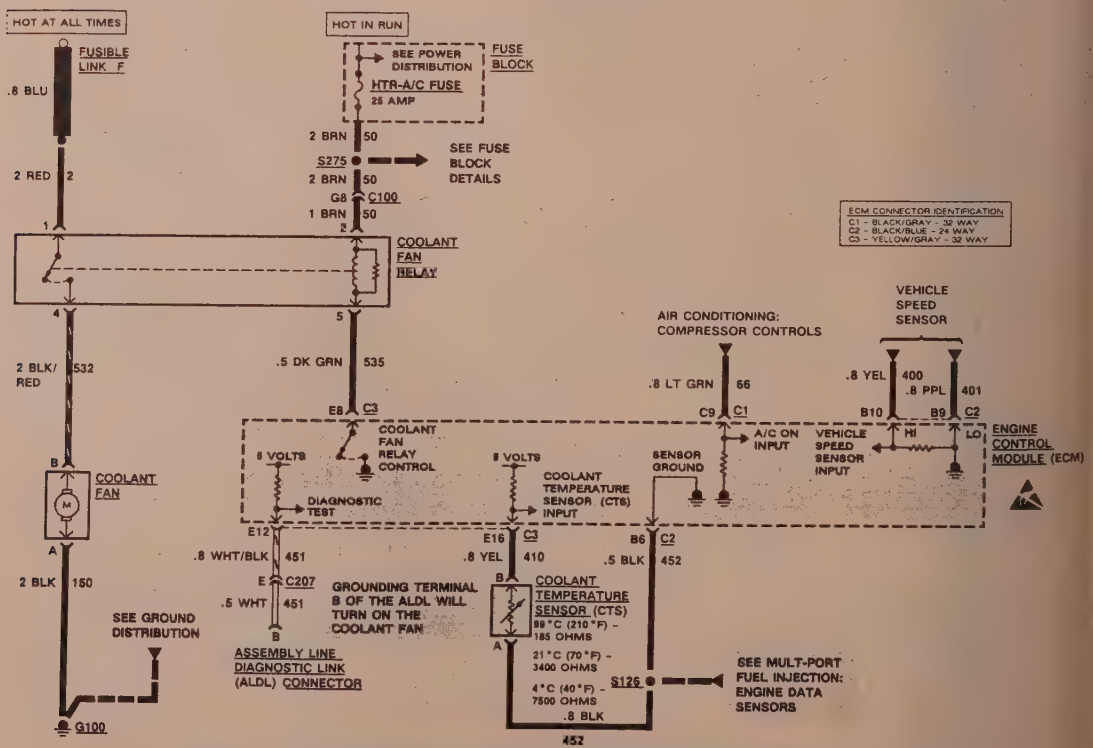


Fig. 48 Coolant Fan. Calais w/V6-204/3.3L Engine

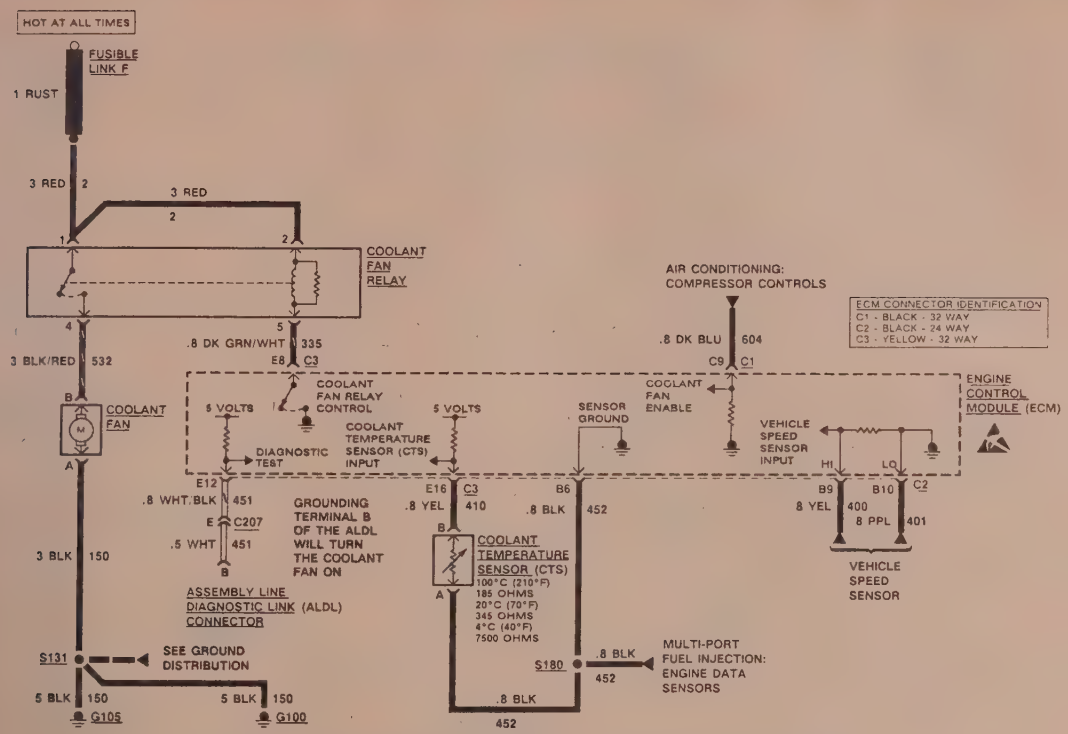


Fig. 49 Coolant Fan. Grand Am w/4-121/2.0L Engine

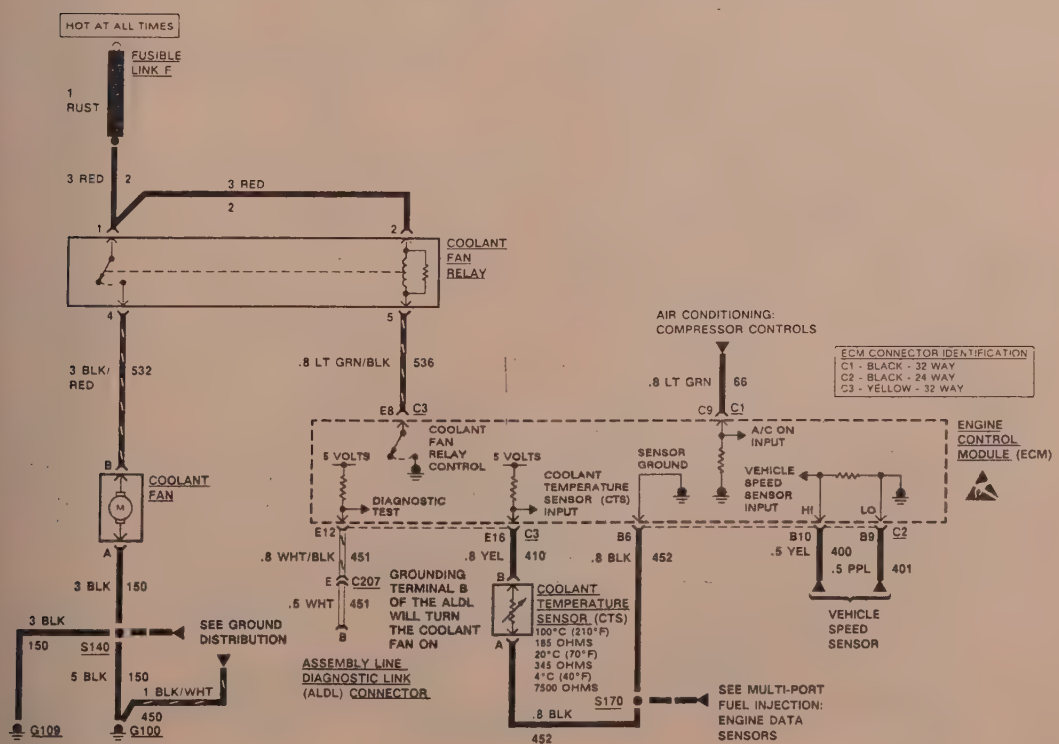


Fig. 50 Coolant Fan. Grand Am w/4-138/2.3L Engine

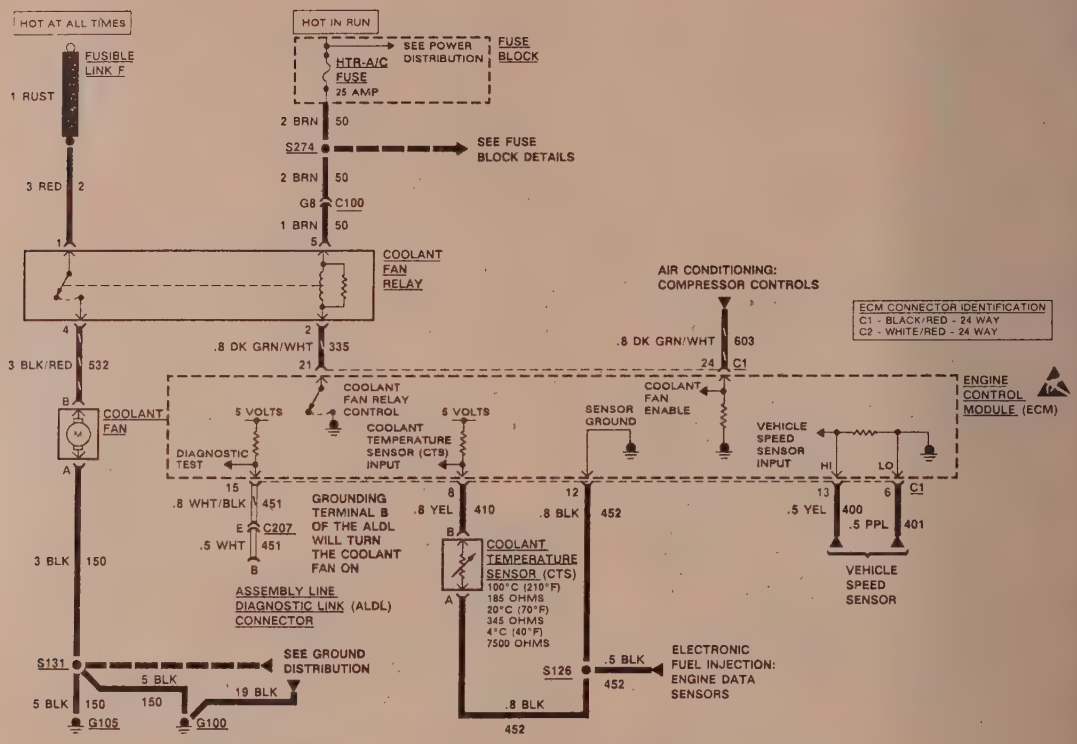


Fig. 51 Coolant Fan. Grand Am w/4-151/2.5L Engine

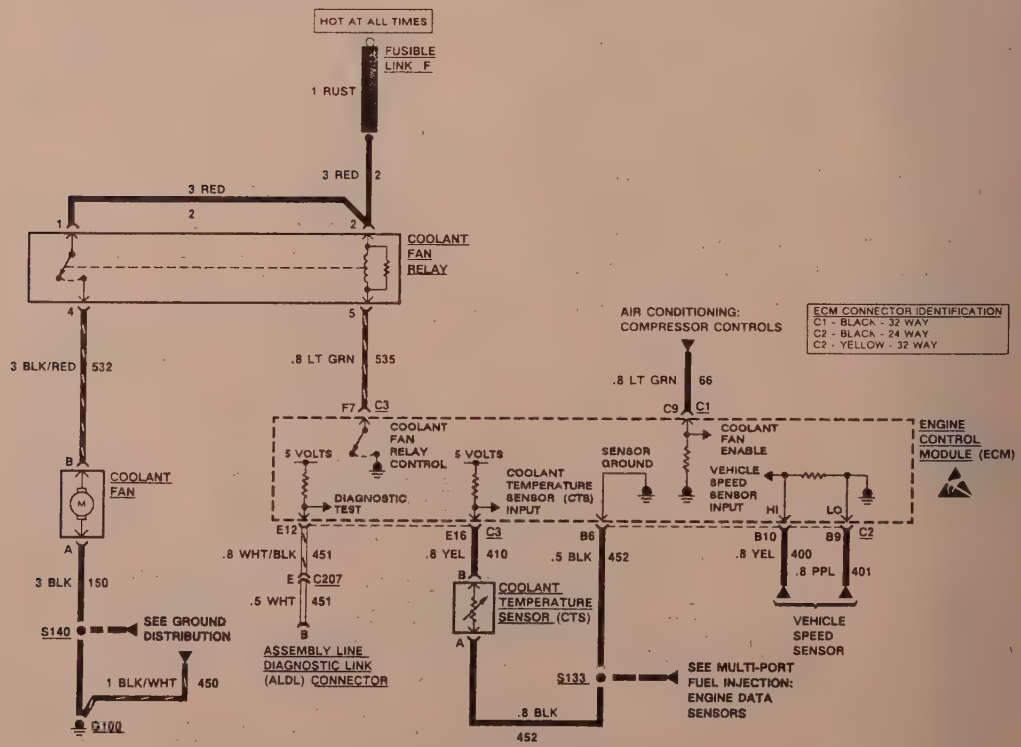


Fig. 52 Coolant Fan. Skylark w/4-138/2.3L Engine

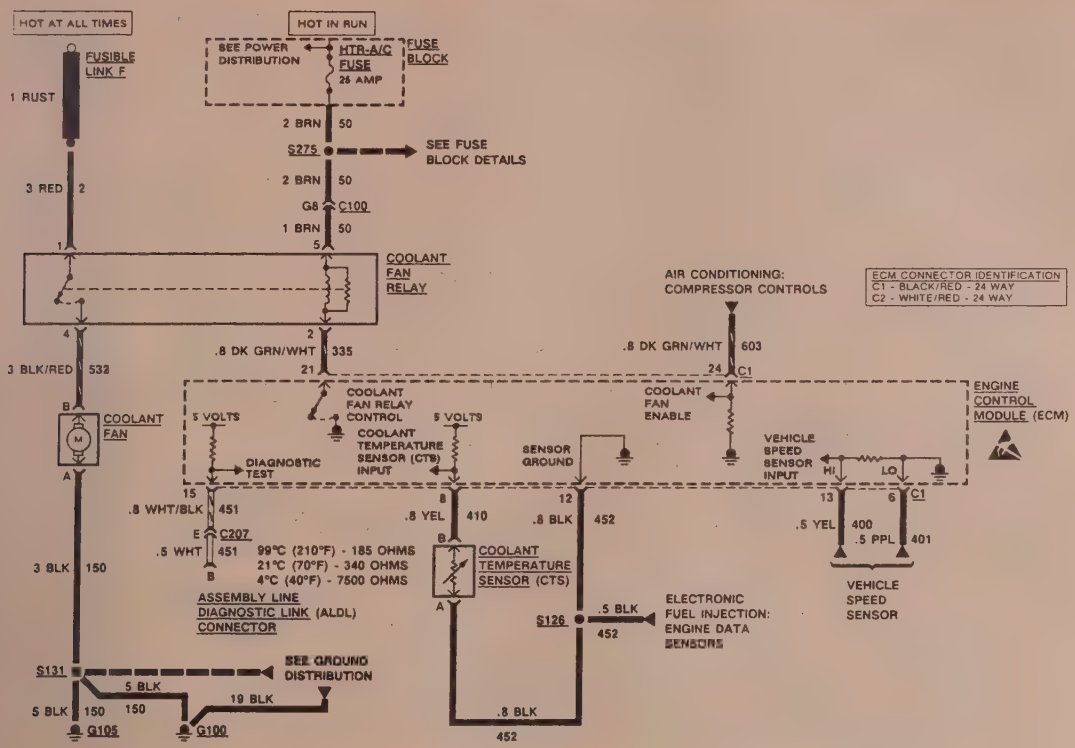


Fig. 53 Coolant Fan. Skylark w/4-151/2.5L Engine

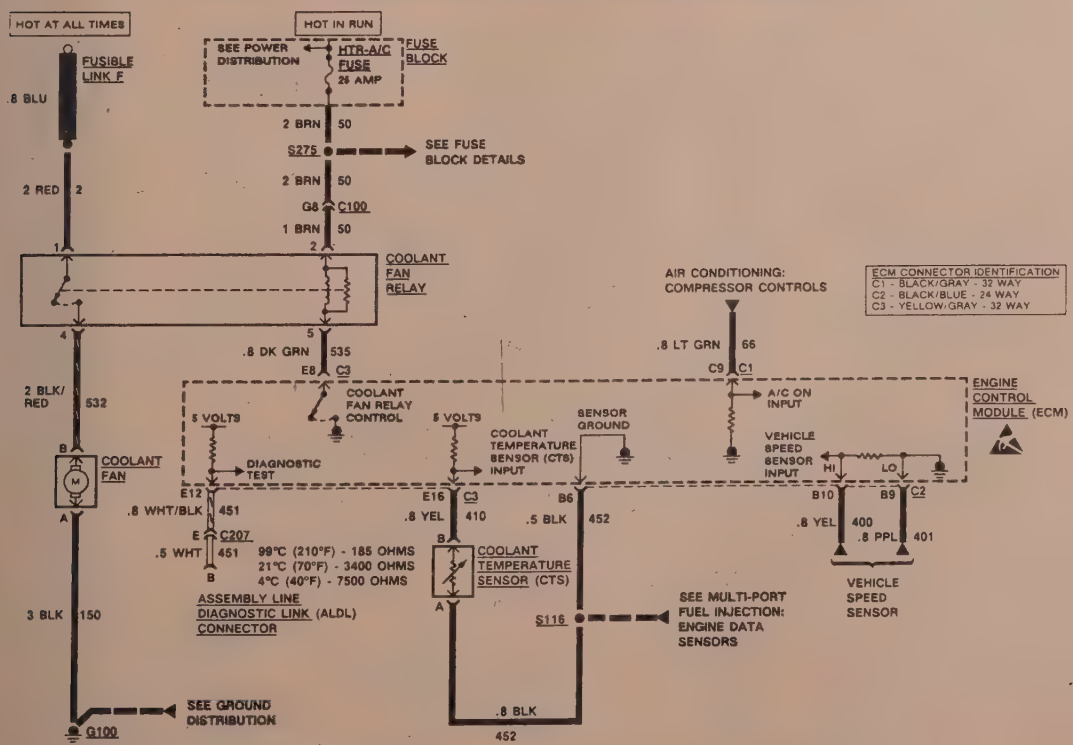


Fig. 54 Coolant Fan. Skylark w/V6-204/3.3L Engine

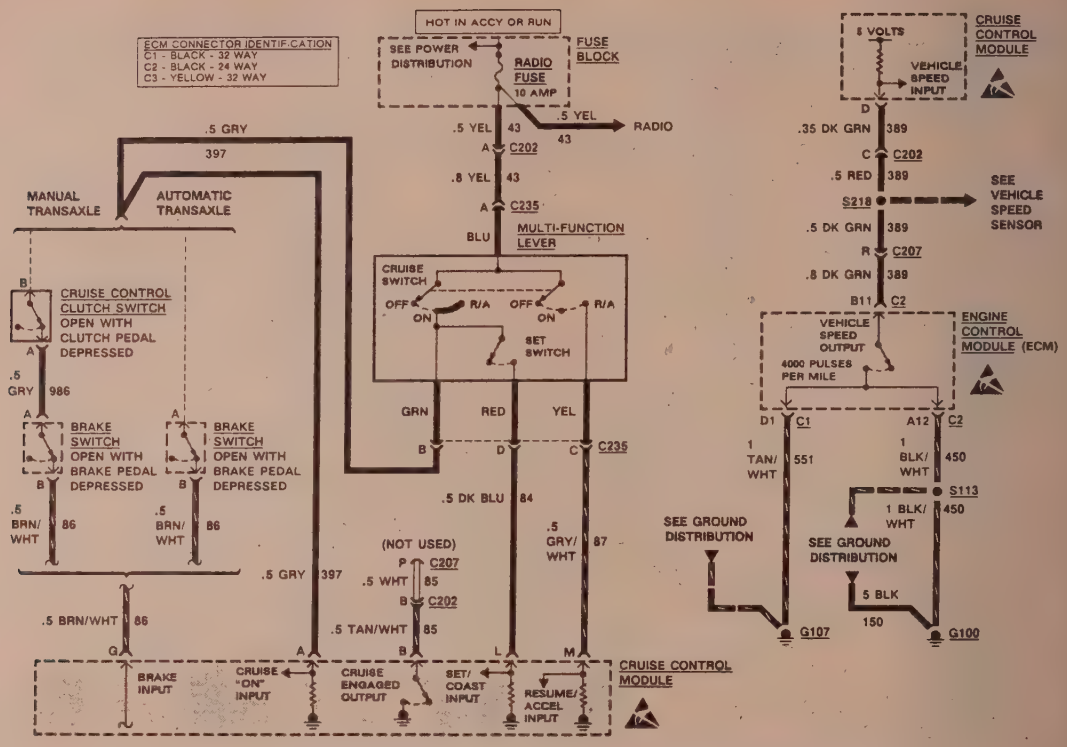


Fig. 55 Cruise Control (Part 1 Of 2). Calais w/4-138/2.3L Engine

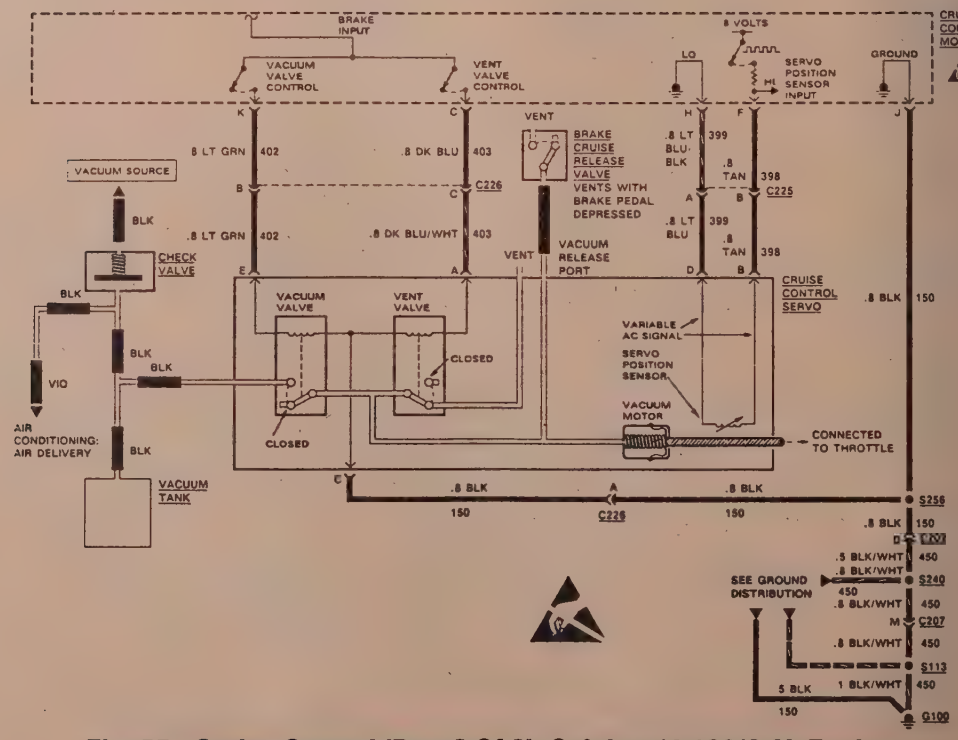


Fig. 55 Cruise Control (Part 2 Of 2). Calais w/4-138/2.3L Engine

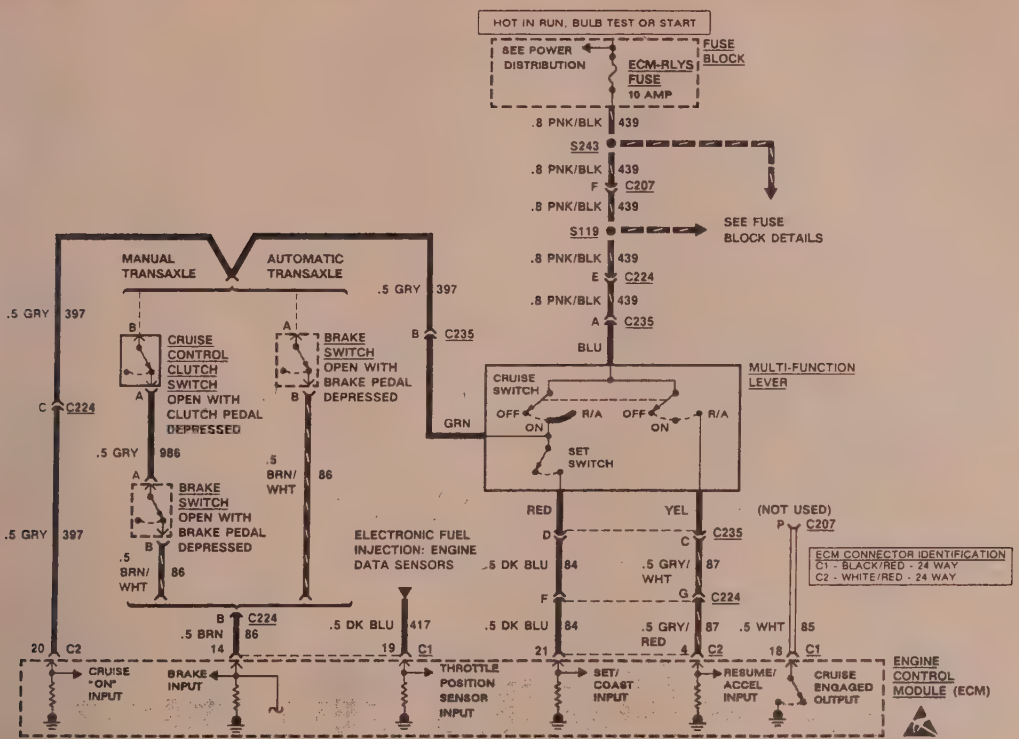


Fig. 56 Cruise Control (Part 1 Of 2). Calais w/4-151/2.5L Engine

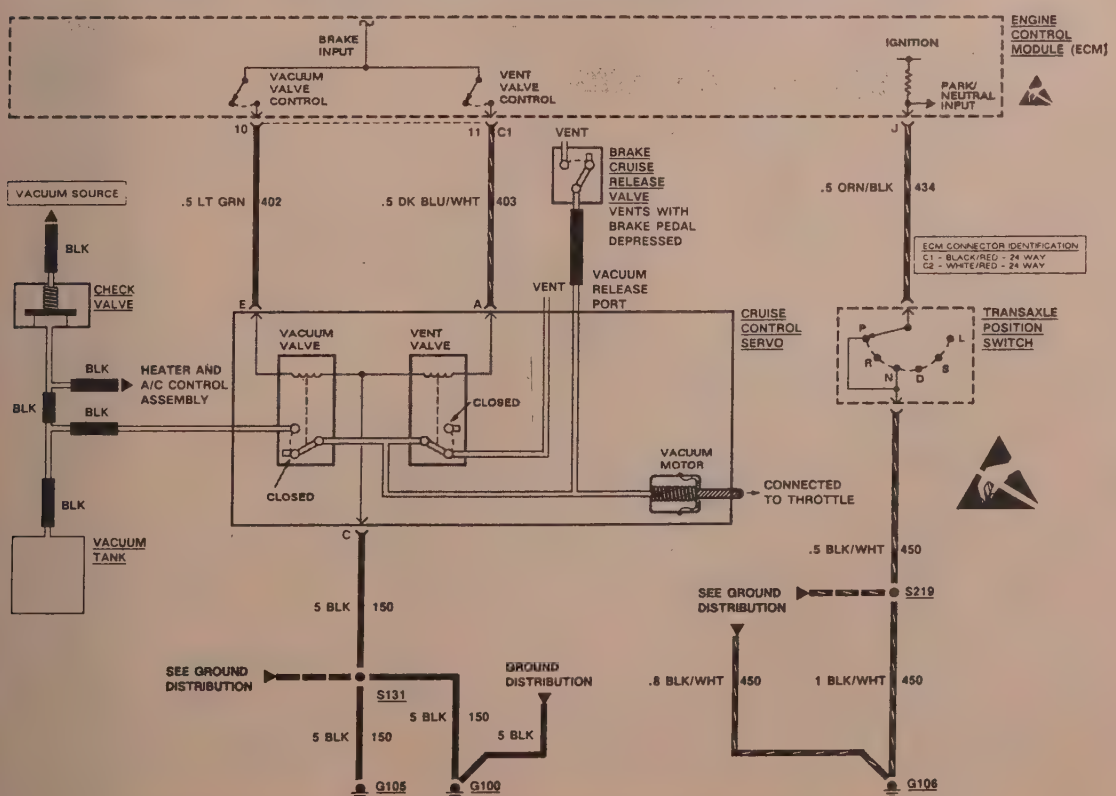


Fig. 56 Cruise Control (Part 2 Of 2). Calais w/4-151/2.5L Engine

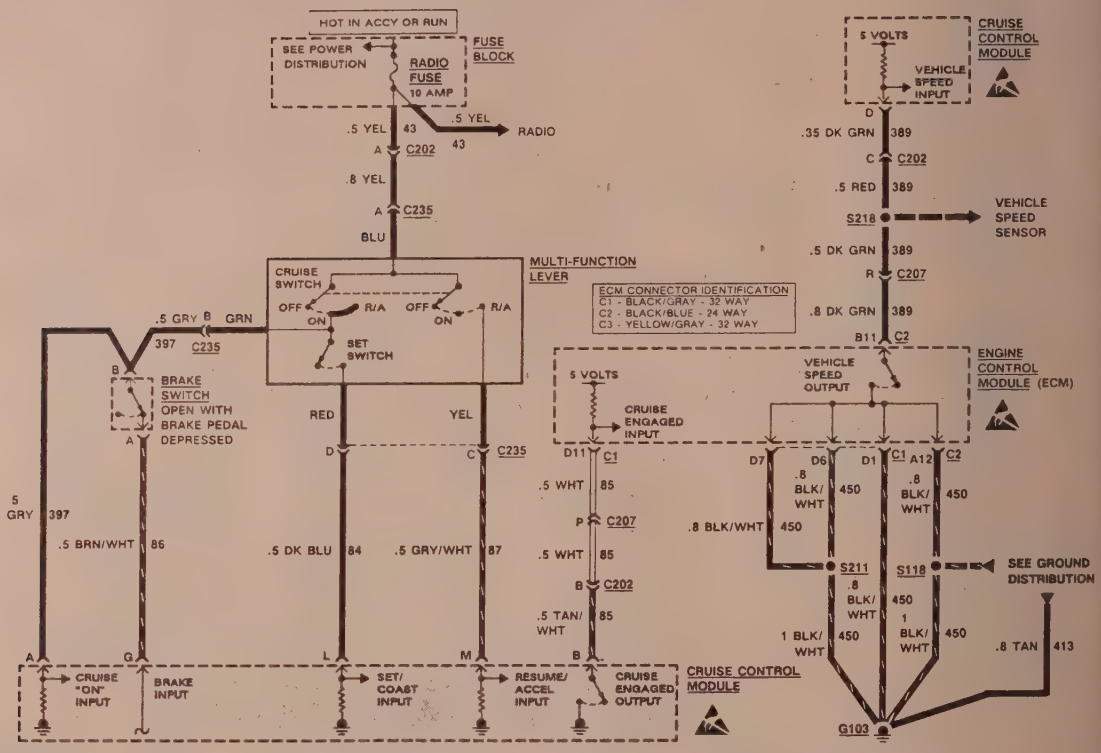


Fig. 57 Cruise Control (Part 1 Of 2). Calais w/V6-204/3.3L Engine

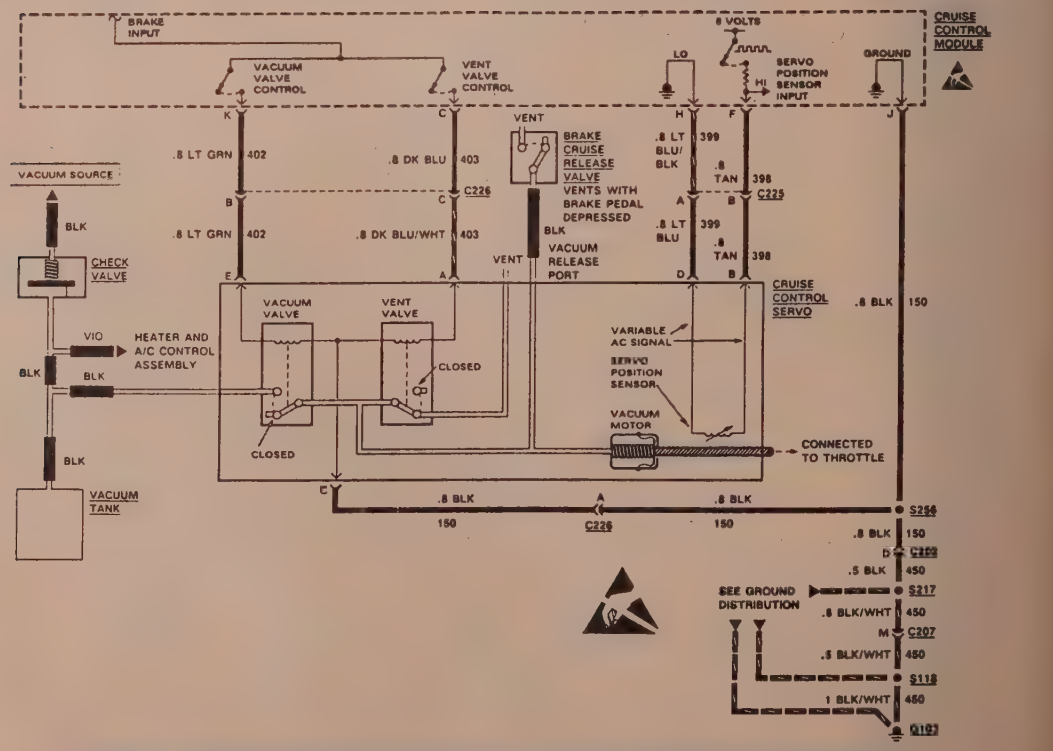


Fig. 57 Cruise Control (Part 2 Of 2). Calais w/V6-204/3.3L Engine

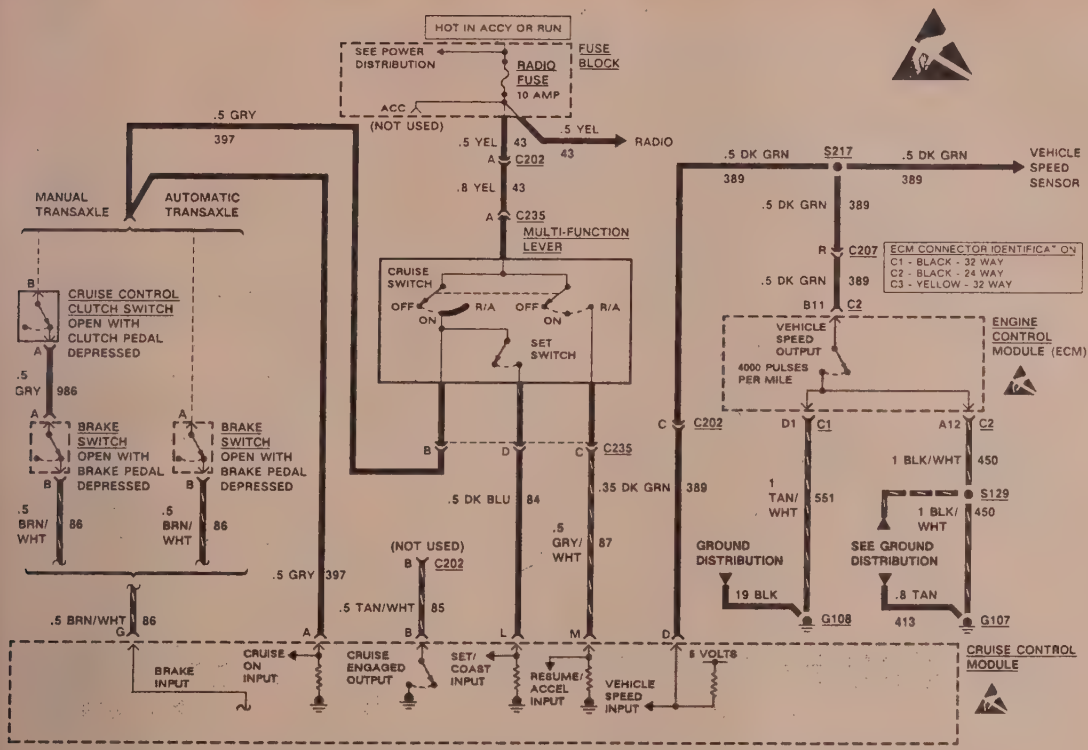


Fig. 58 Cruise Control (Part 1 Of 2). Grand Am w/4-121/2.0L Engine

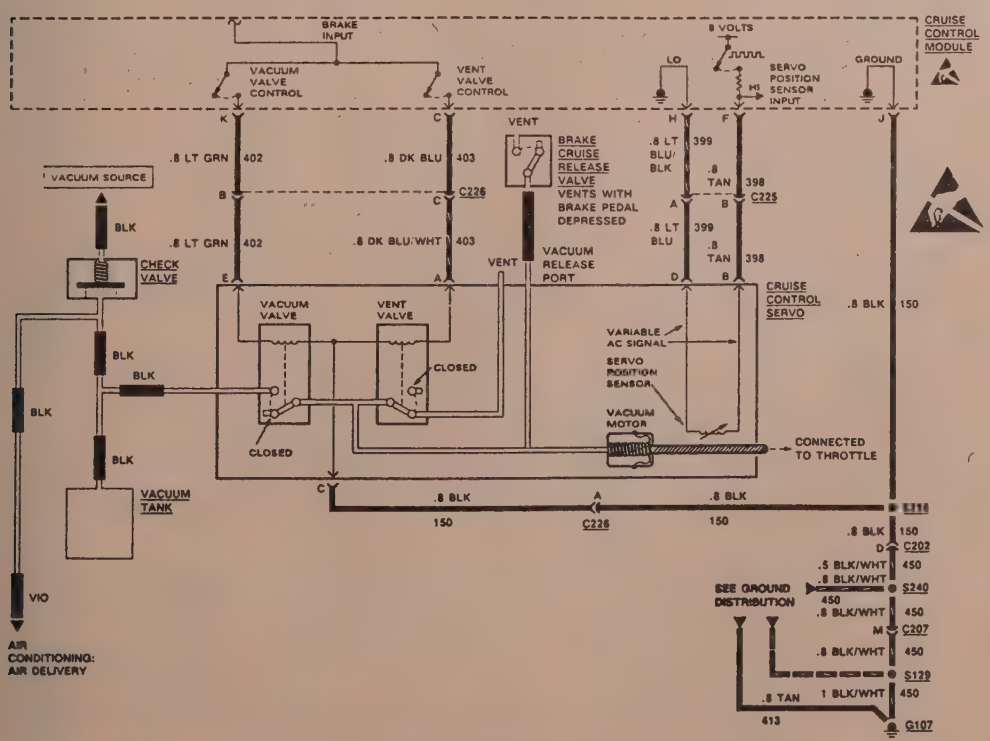


Fig. 58 Cruise Control (Part 2 Of 2). Grand Am w/4-121/2.0L Engine

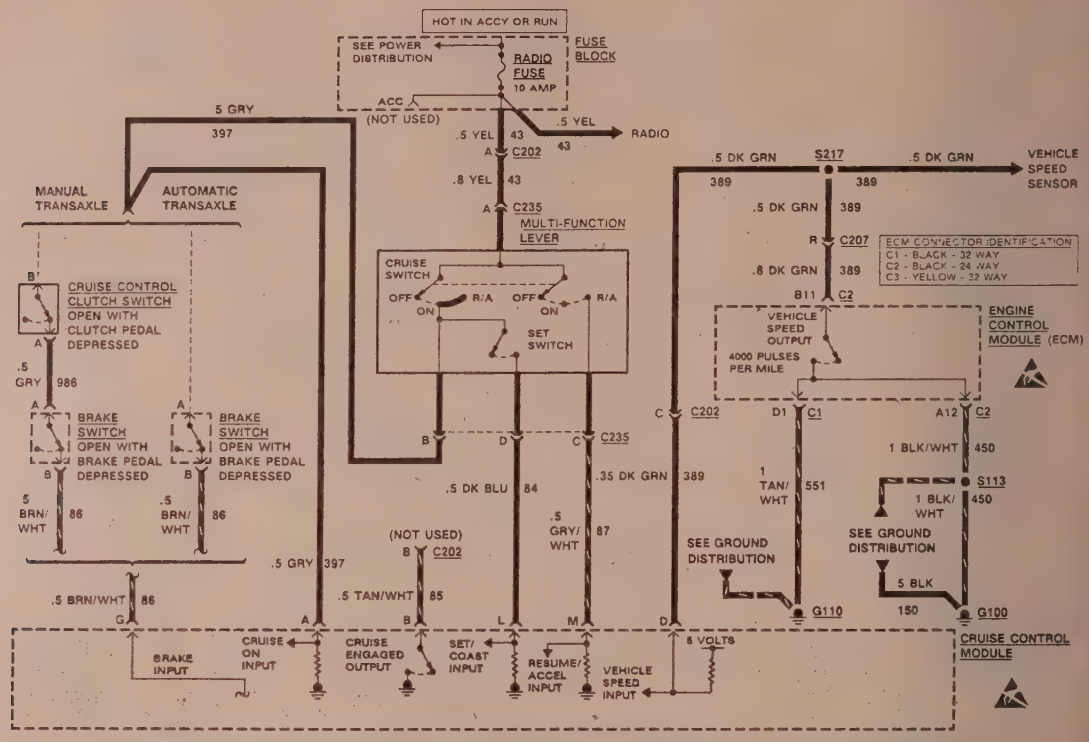


Fig. 59 Cruise Control (Part 1 Of 2). Grand Am w/4-138/2.3L Engine

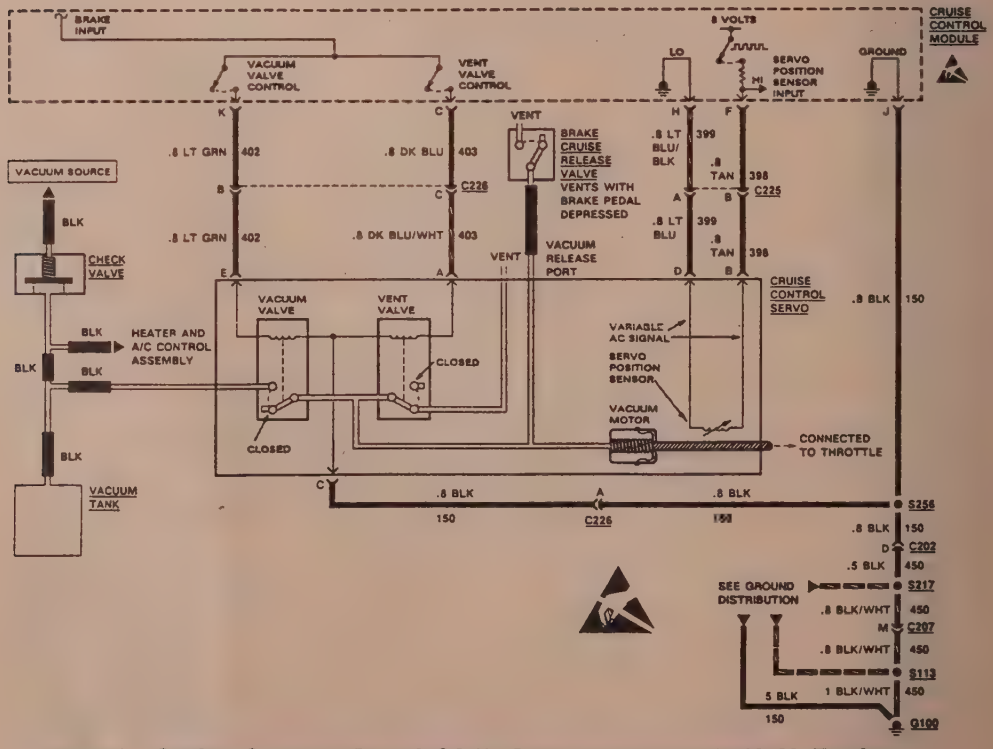


Fig. 59 Cruise Control (Part 2 Of 2). Grand Am w/4-138/2.3L Engine

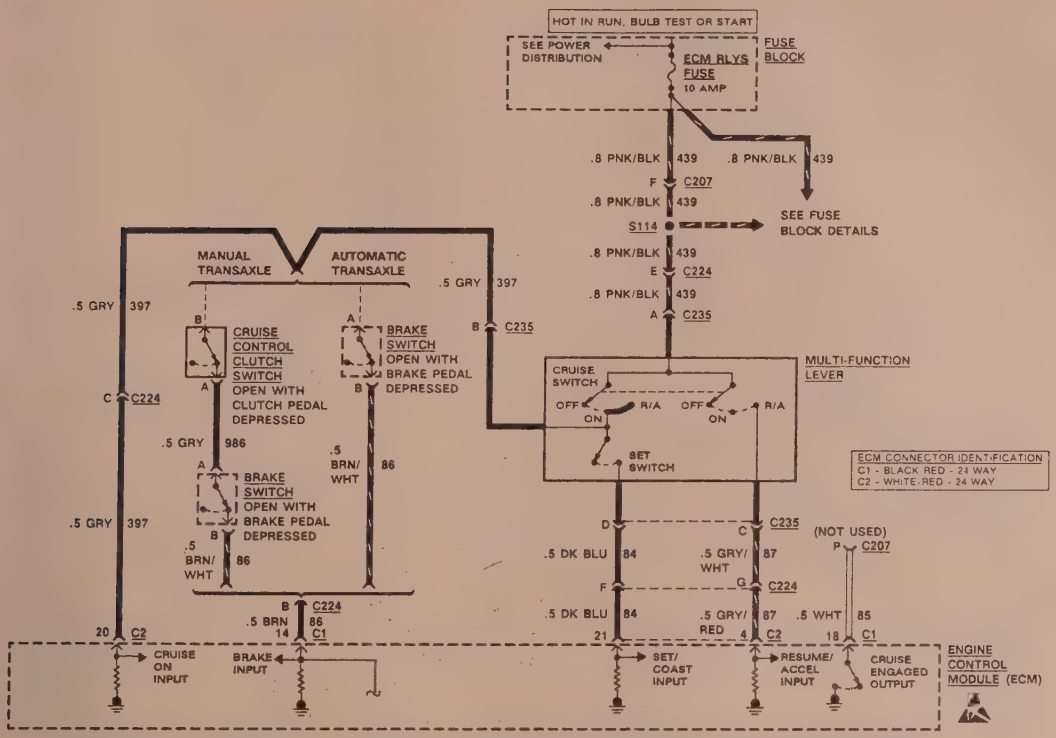


Fig. 60 Cruise Control (Part 1 Of 2). Grand Am w/4-151/2.5L Engine

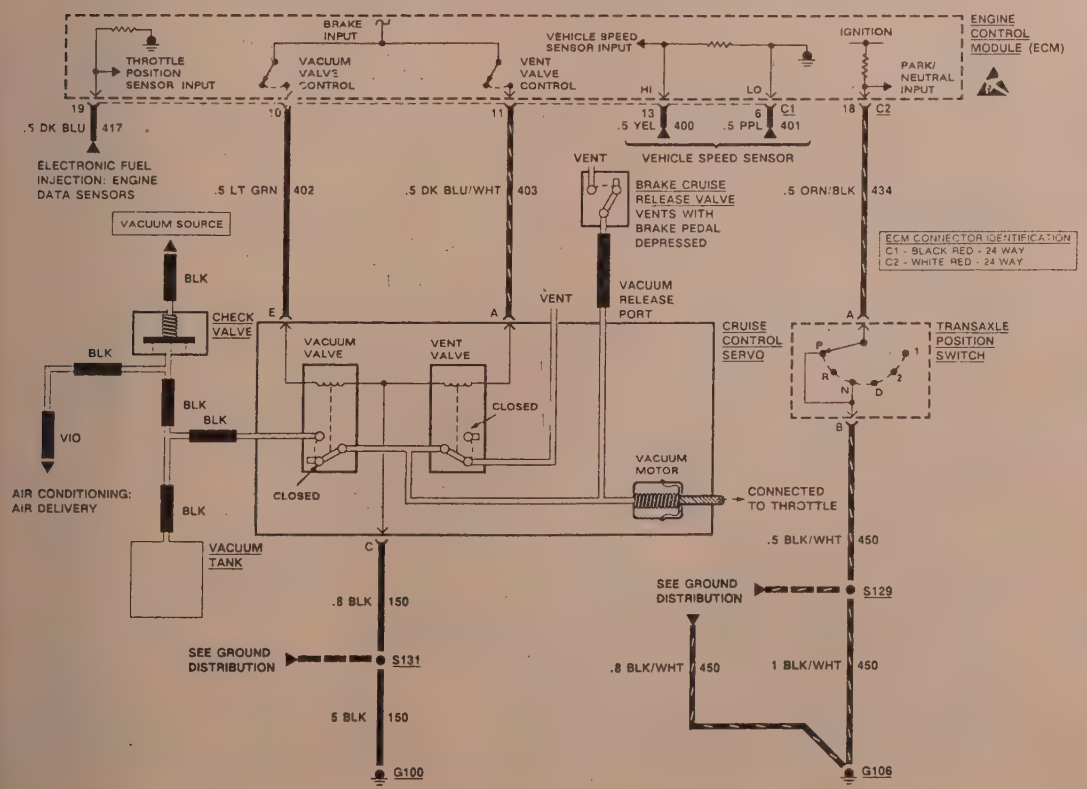


Fig. 60 Cruise Control (Part 2 Of 2). Grand Am w/4-151/2.5L Engine

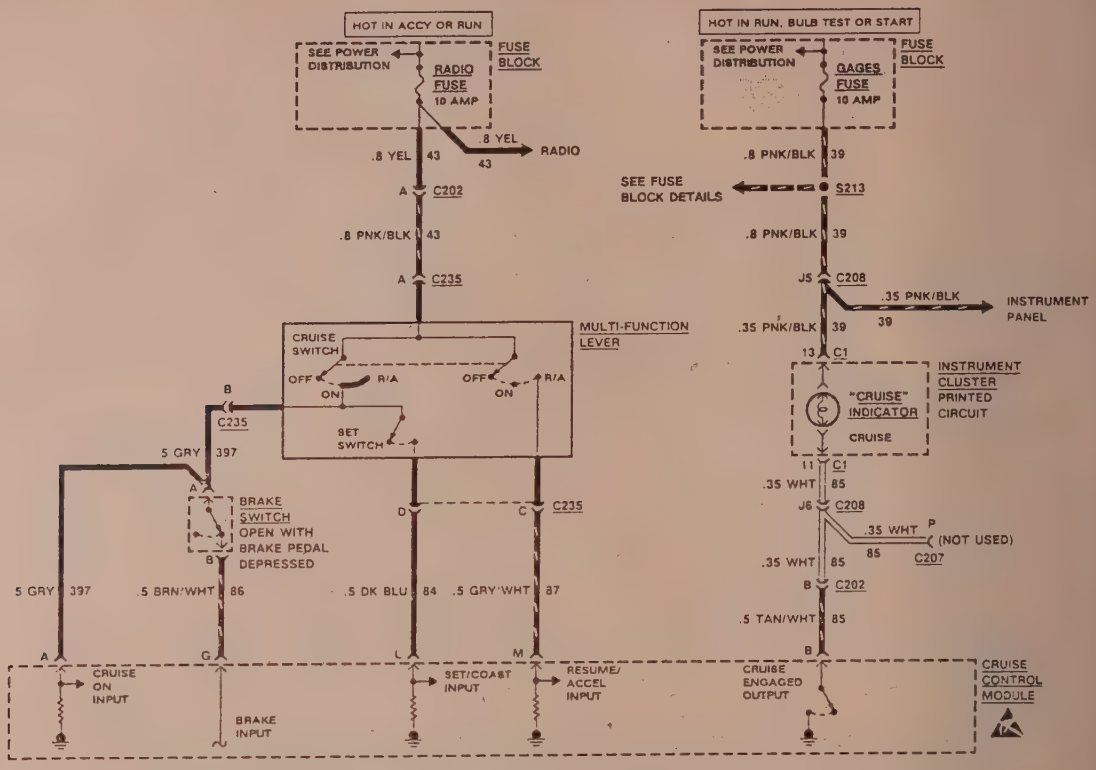


Fig. 61 Cruise Control (Part 1 Of 2). Skylark w/4-138/2.3L Engine

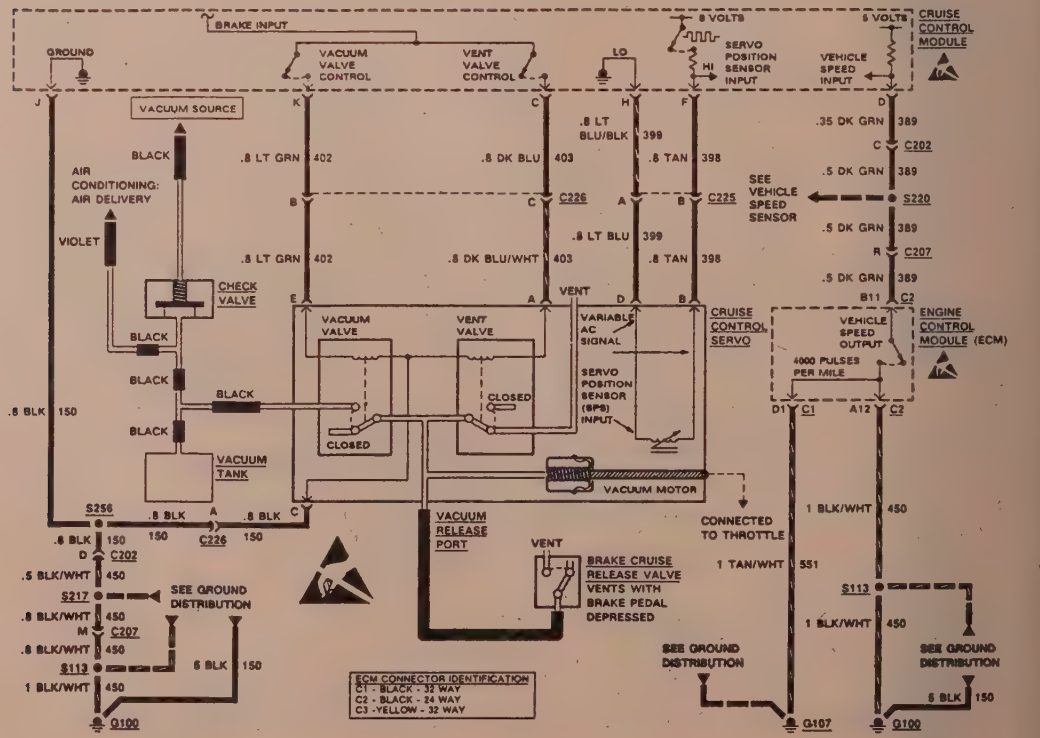


Fig. 61 Cruise Control (Part 2 Of 2). Skylark w/4-138/2.3L Engine

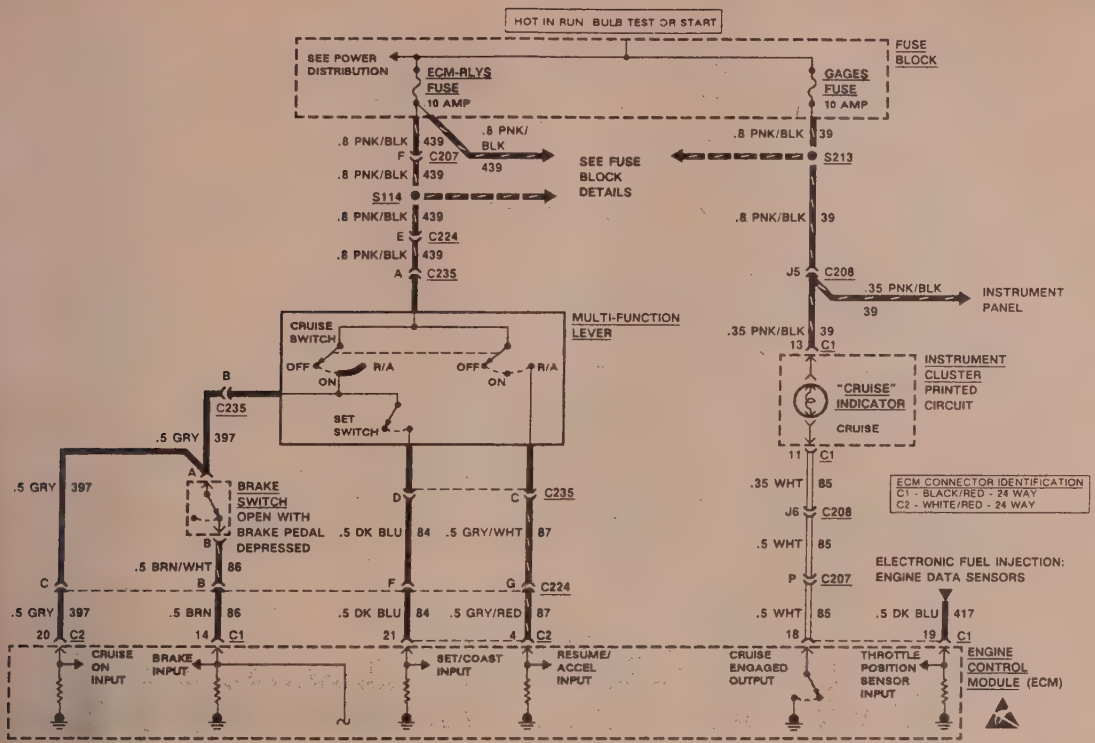


Fig. 62 Cruise Control (Part 1 Of 2). Skylark w/4-151/2.5L Engine

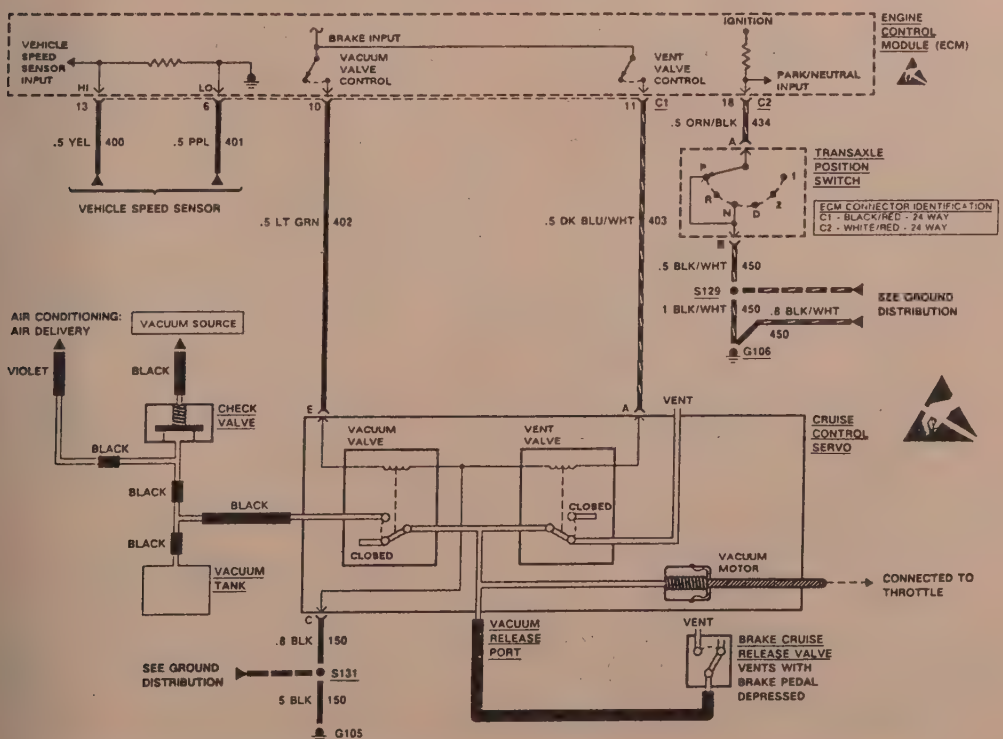


Fig. 62 Cruise Control (Part 2 Of 2). Skylark w/4-151/2.5L Engine

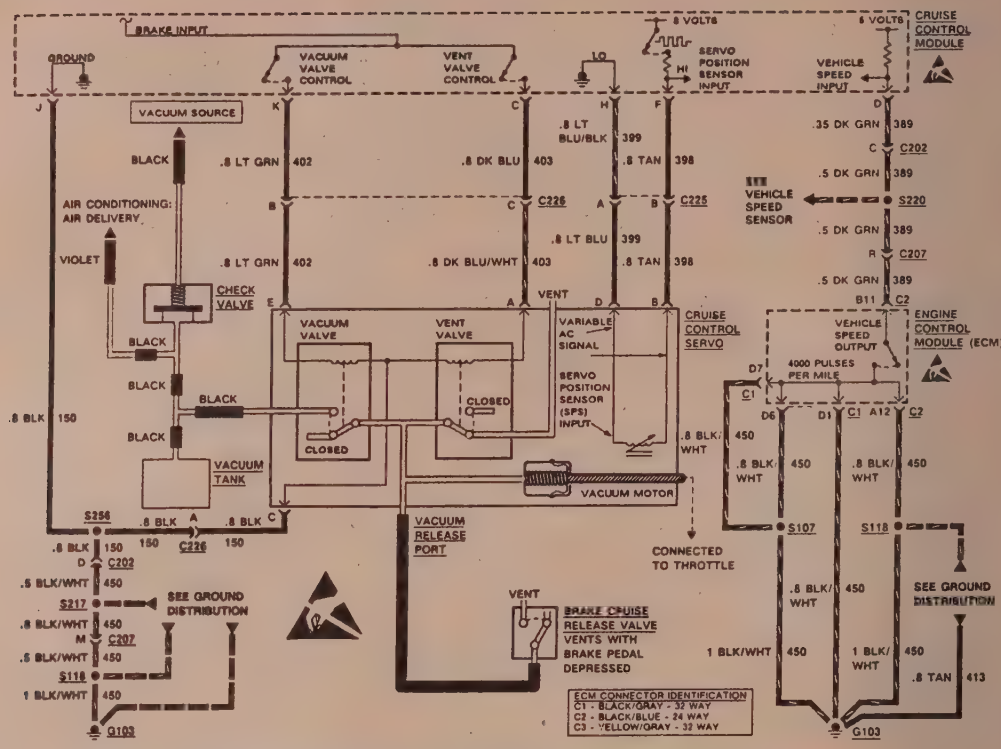


Fig. 63 Cruise Control (Part 1 Of 2). Skylark w/V6-204/3.3L Engine

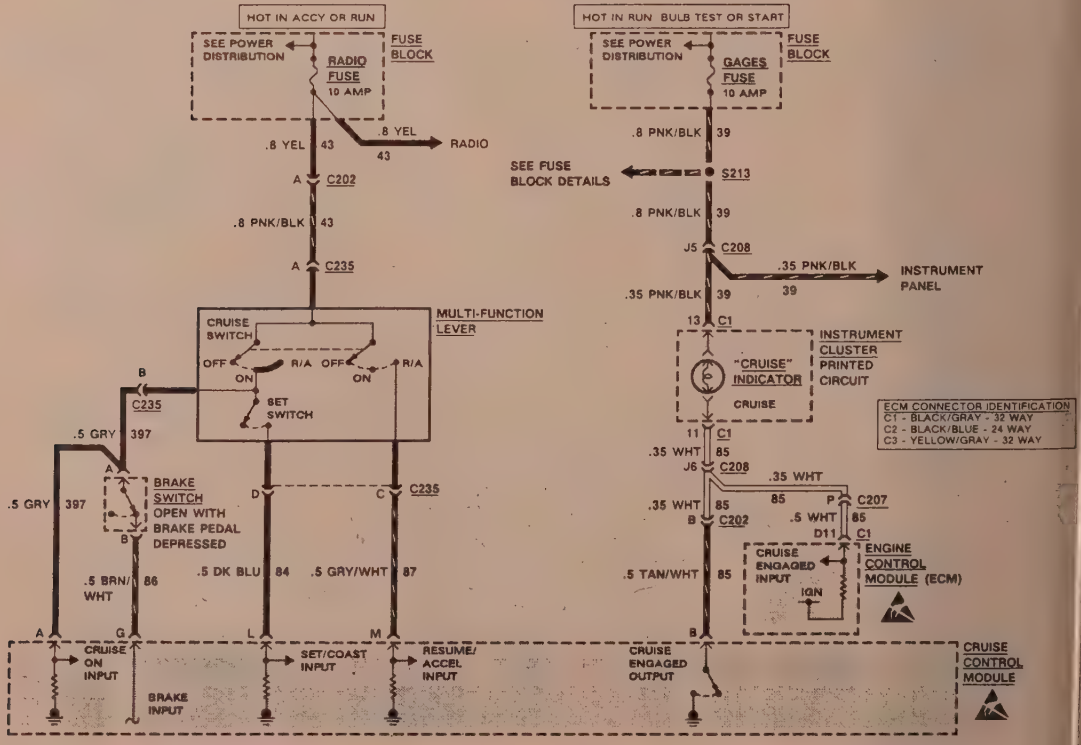


Fig. 63 Cruise Control (Part 2 Of 2). Skylark w/V6-204/3.3L Engine

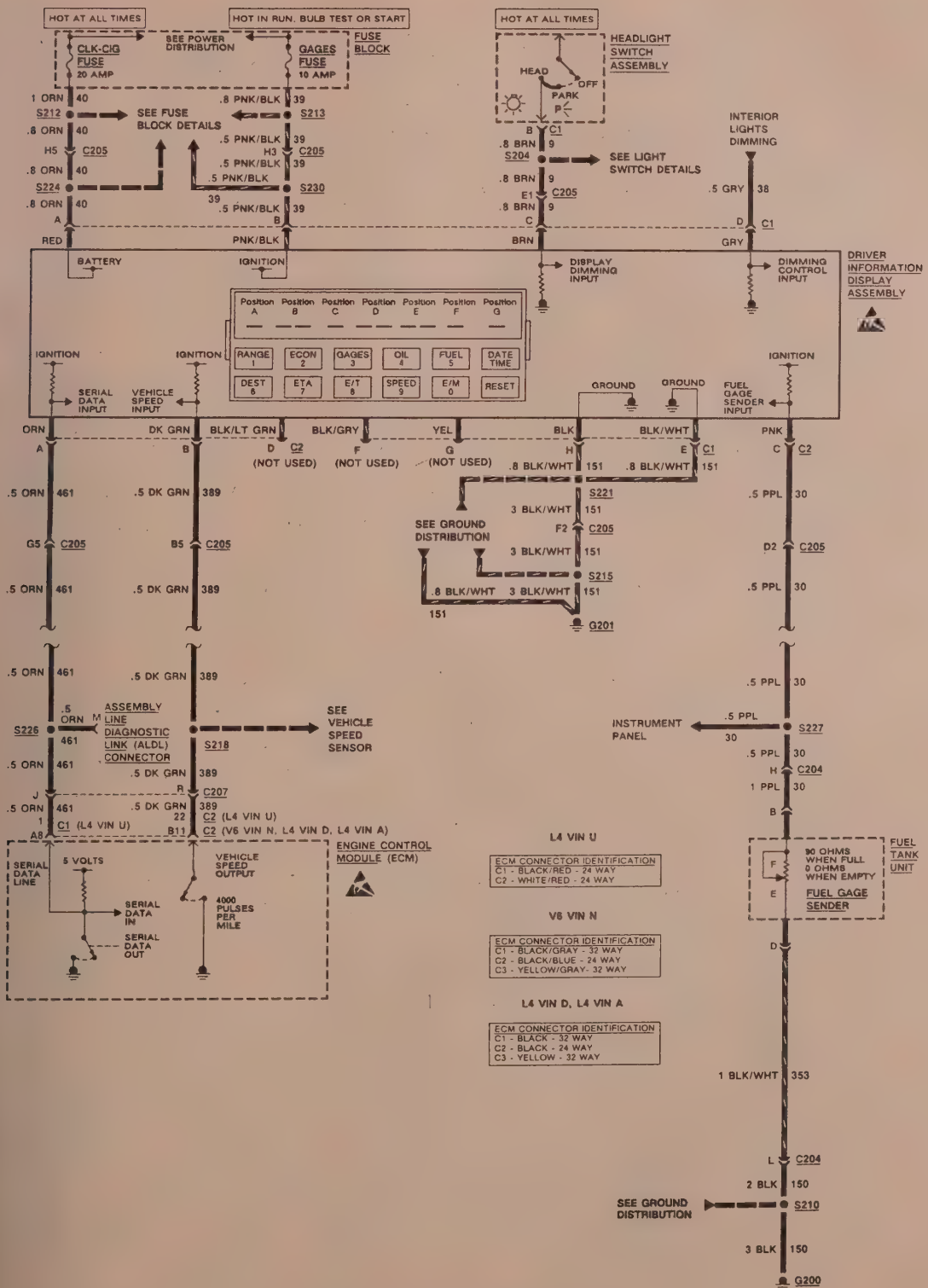


Fig. 64 DIC. Calais

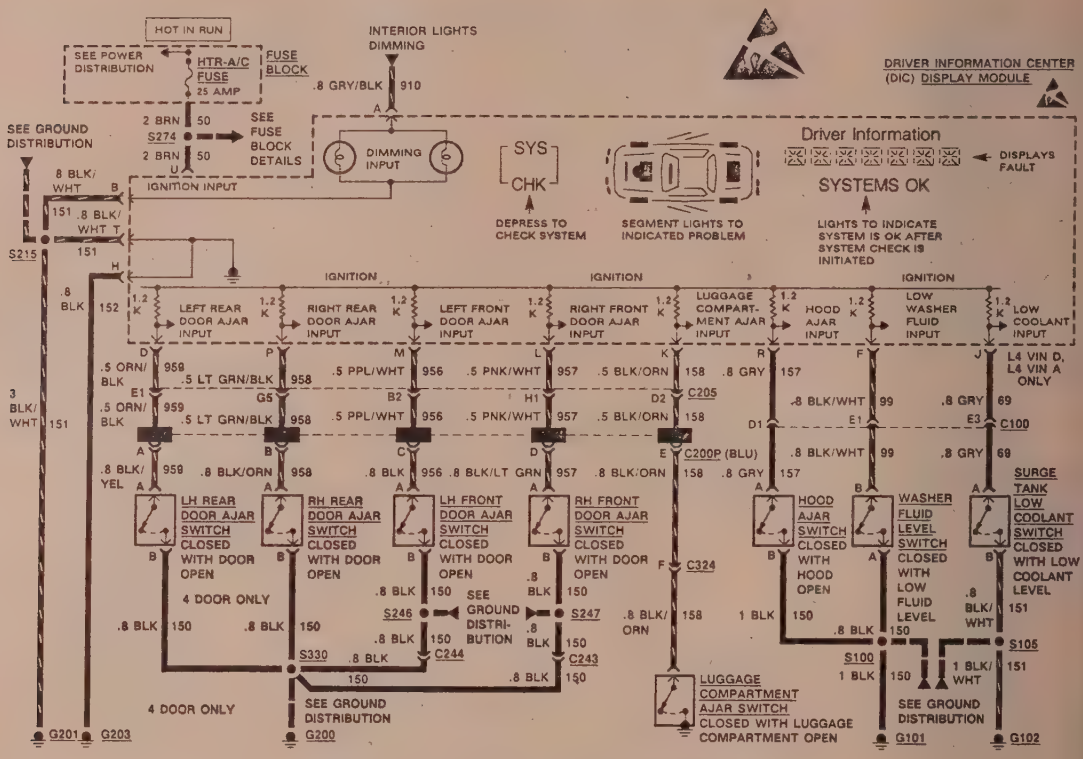


Fig. 65 DIC (Part 1 Of 2). Grand Am

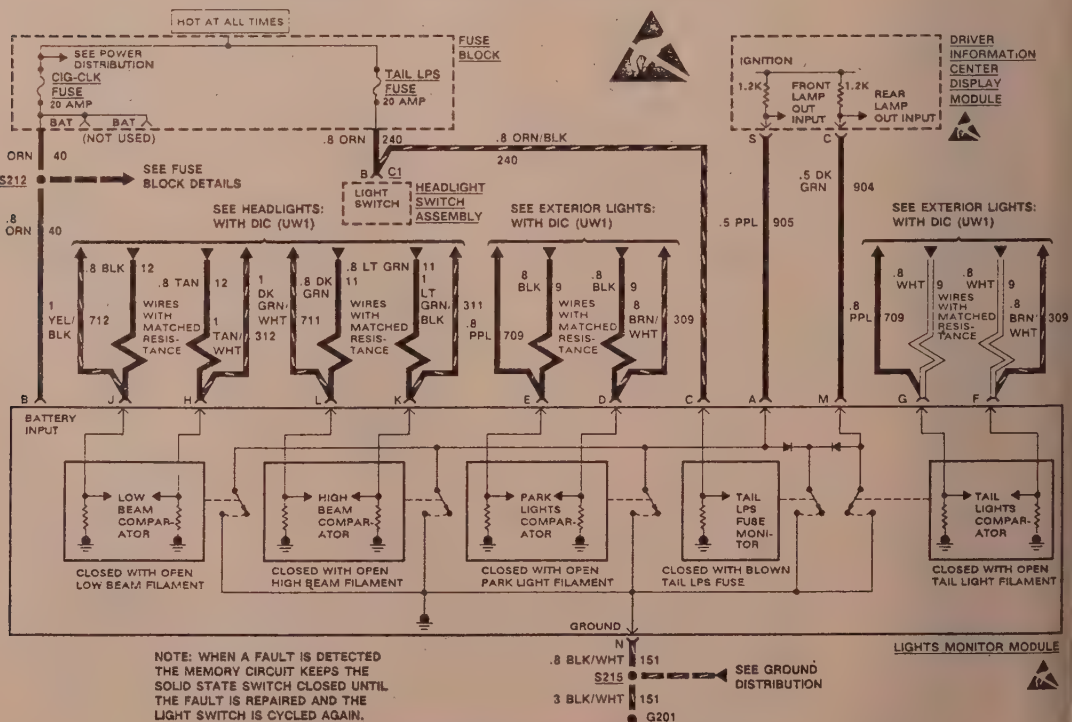


Fig. 65 DIC (Part 2 Of 2). Grand Am

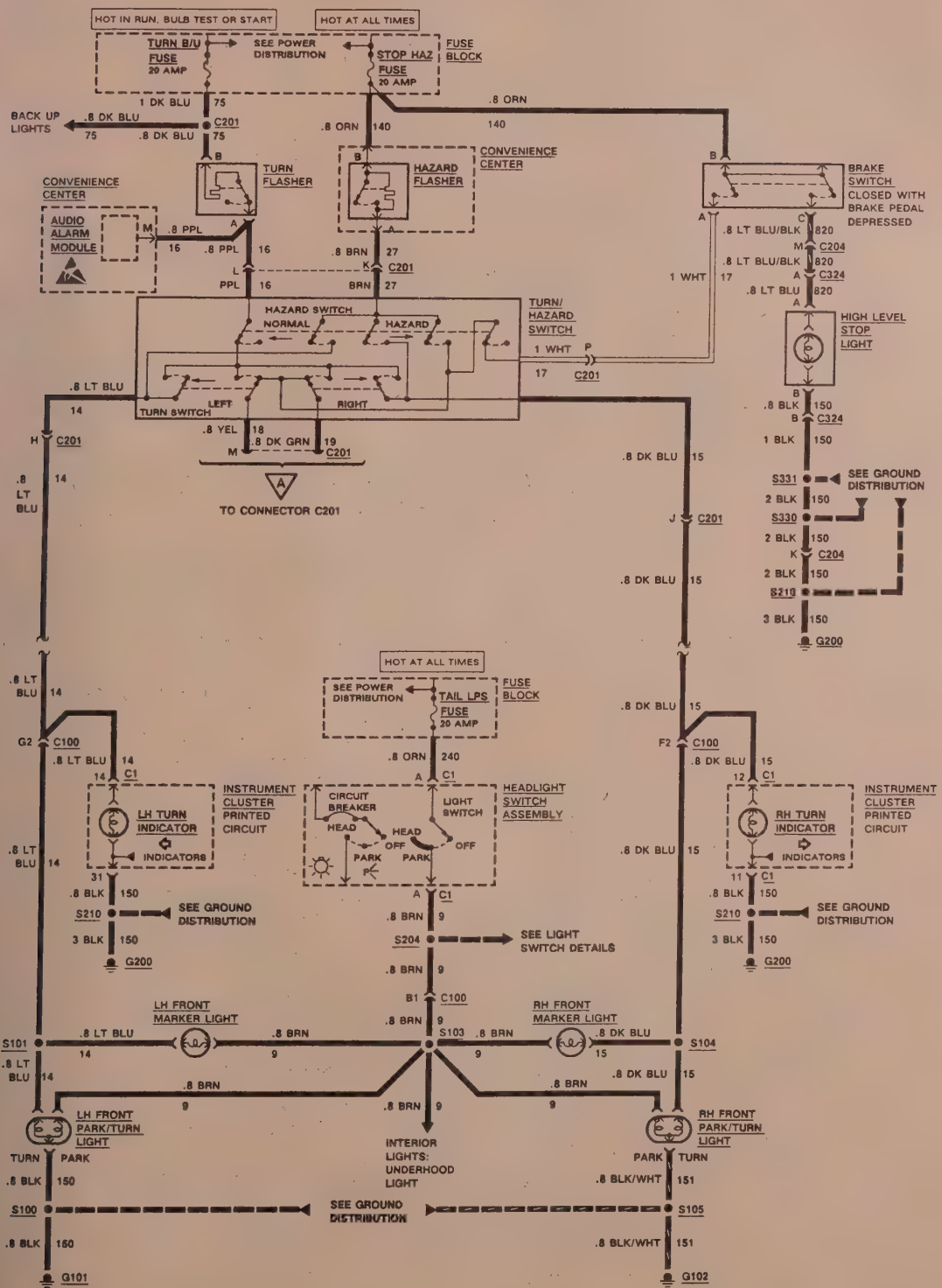


Fig. 66 Exterior Lights (Turn, Hazard, Front Marker & Park). Calais

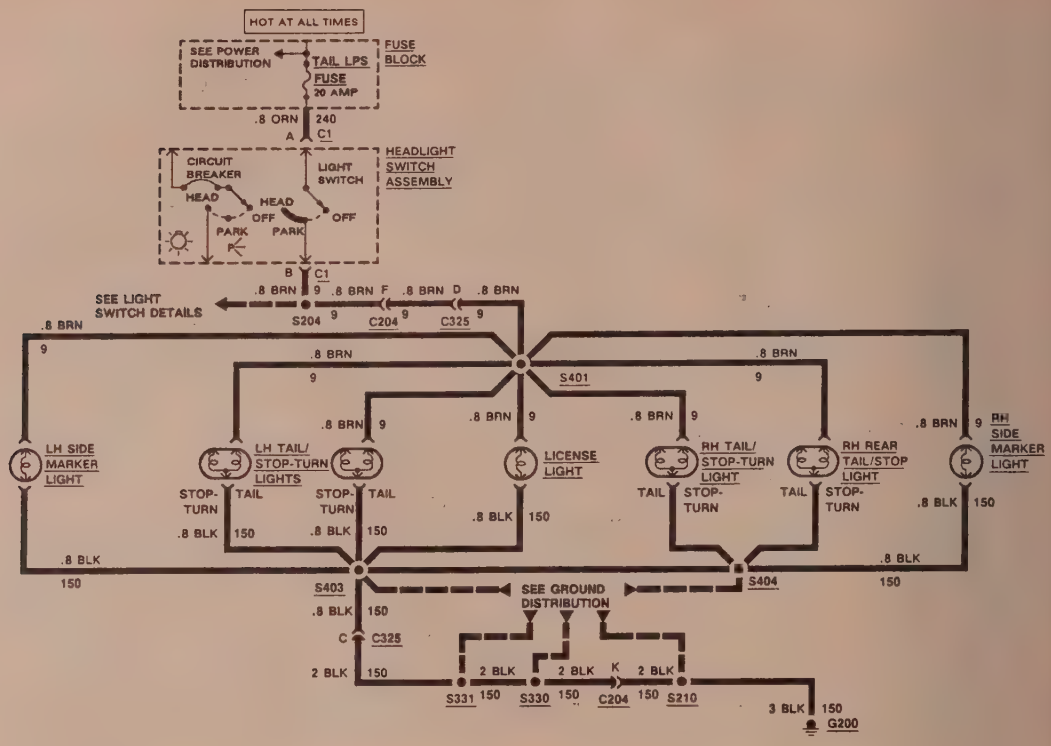


Fig. 67 Exterior Lights (Tail, Rear Marker & License). Calais

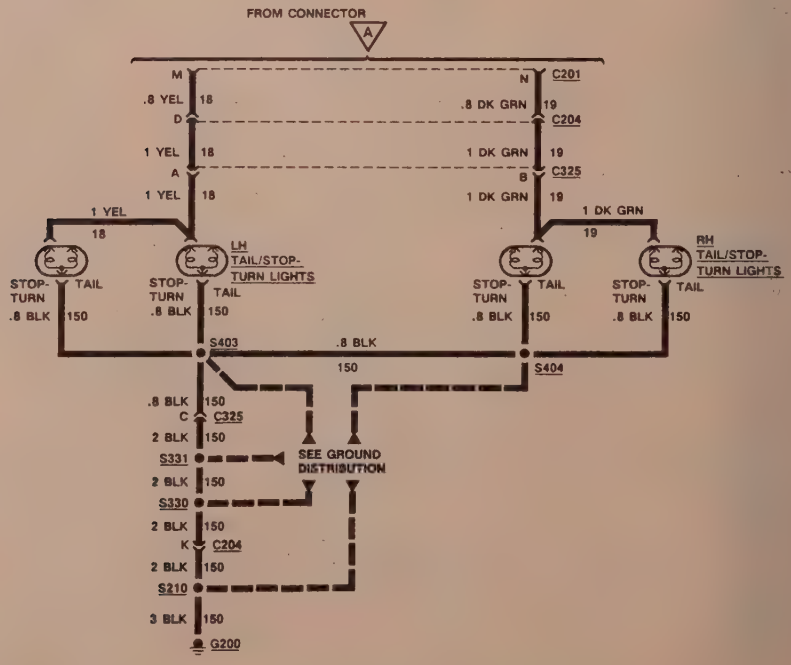


Fig. 68 Exterior Lights (Turn, Stop & Hazard). Calais

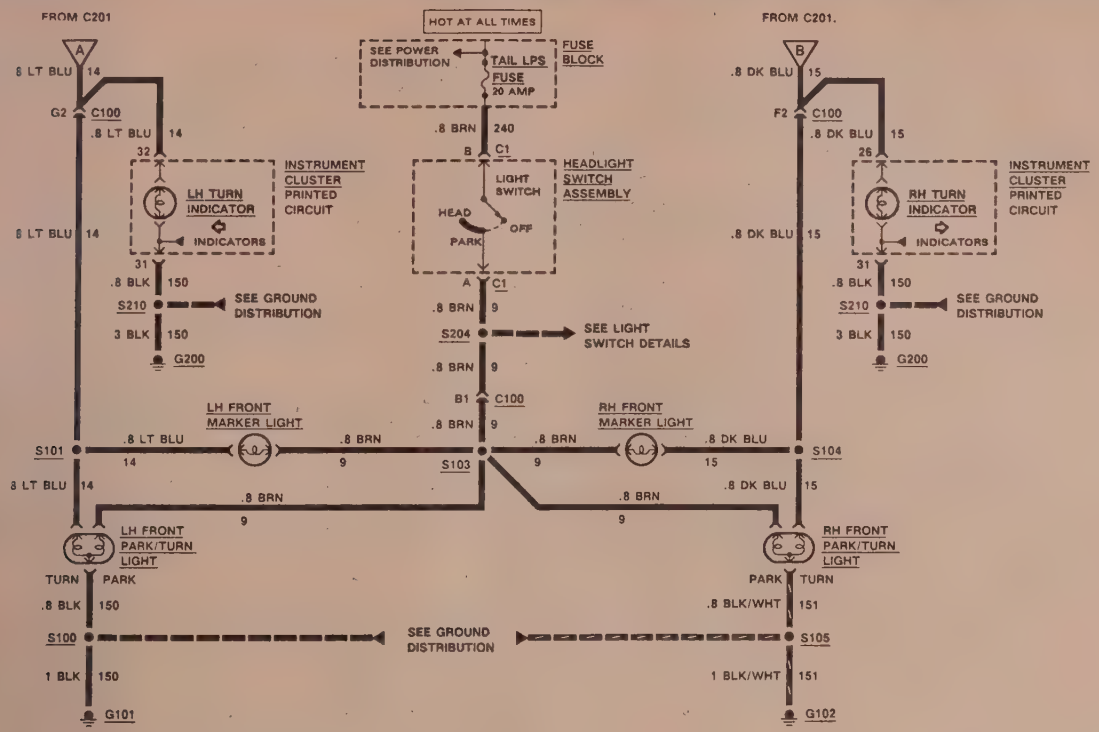


Fig. 69 Exterior Lights (Turn, Hazard, Front Marker & Park). Grand Am Less DIC

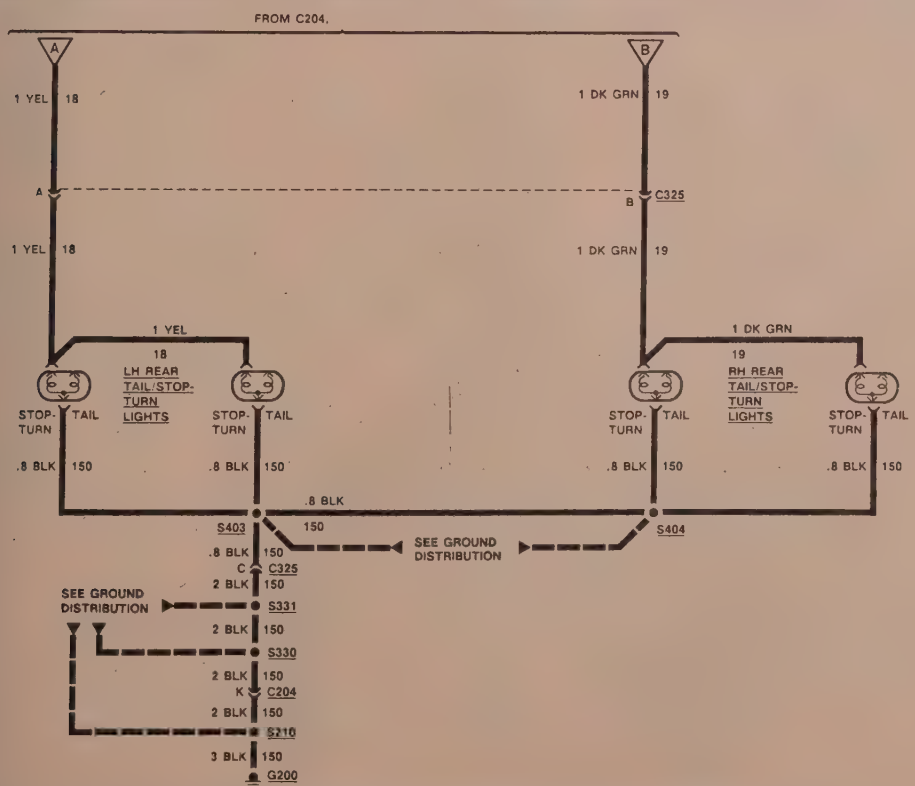


Fig. 70 Exterior Lights (Tail Lamps). Grand Am LE w/DIC

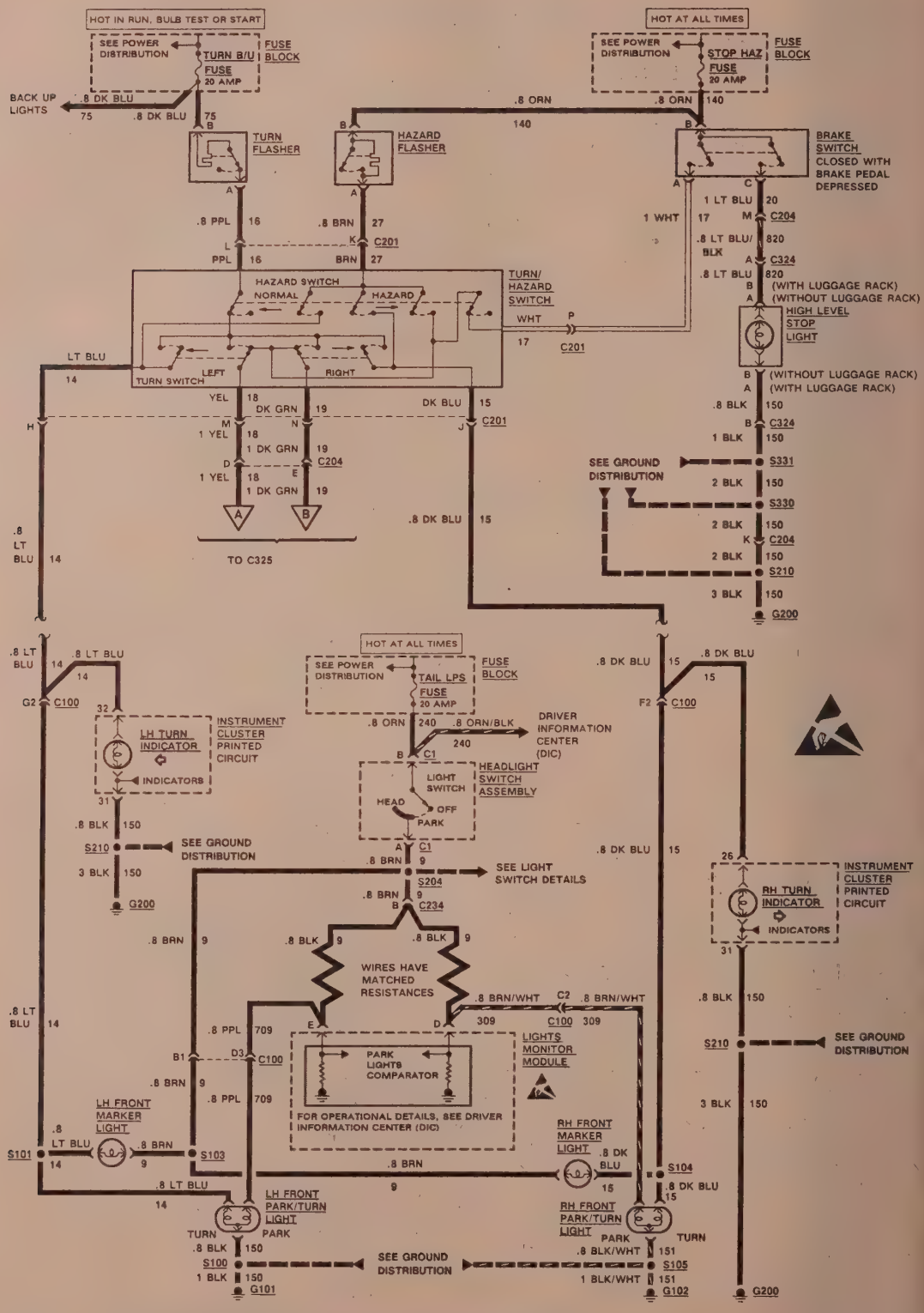


Fig. 71 Exterior Lights (Hazard, Front Marker, Stop, Park & Turn. Grand Am w/DIC

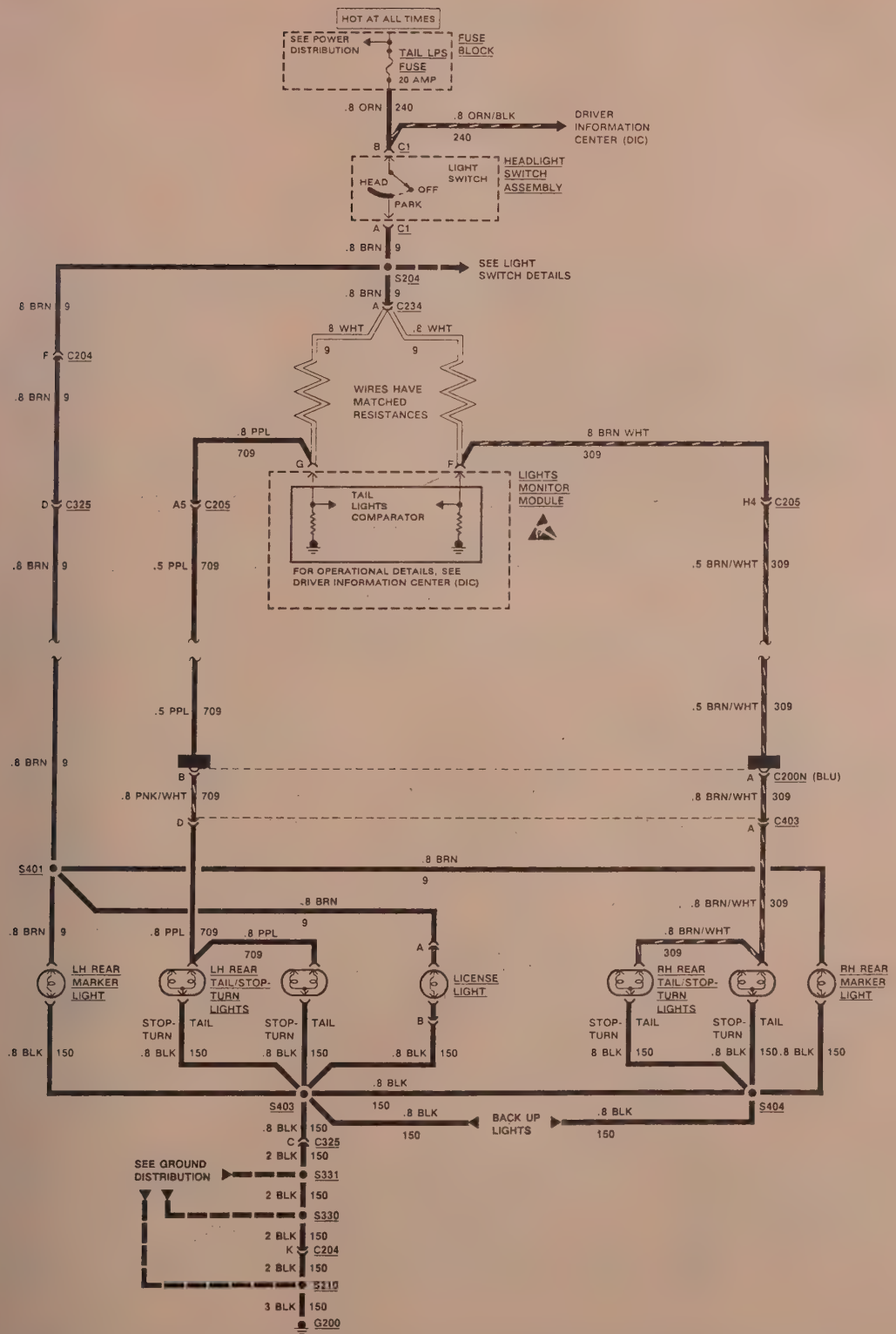


Fig. 72 Exterior Lights (Tail, Rear Marker & License. Grand Am SE w/DIC

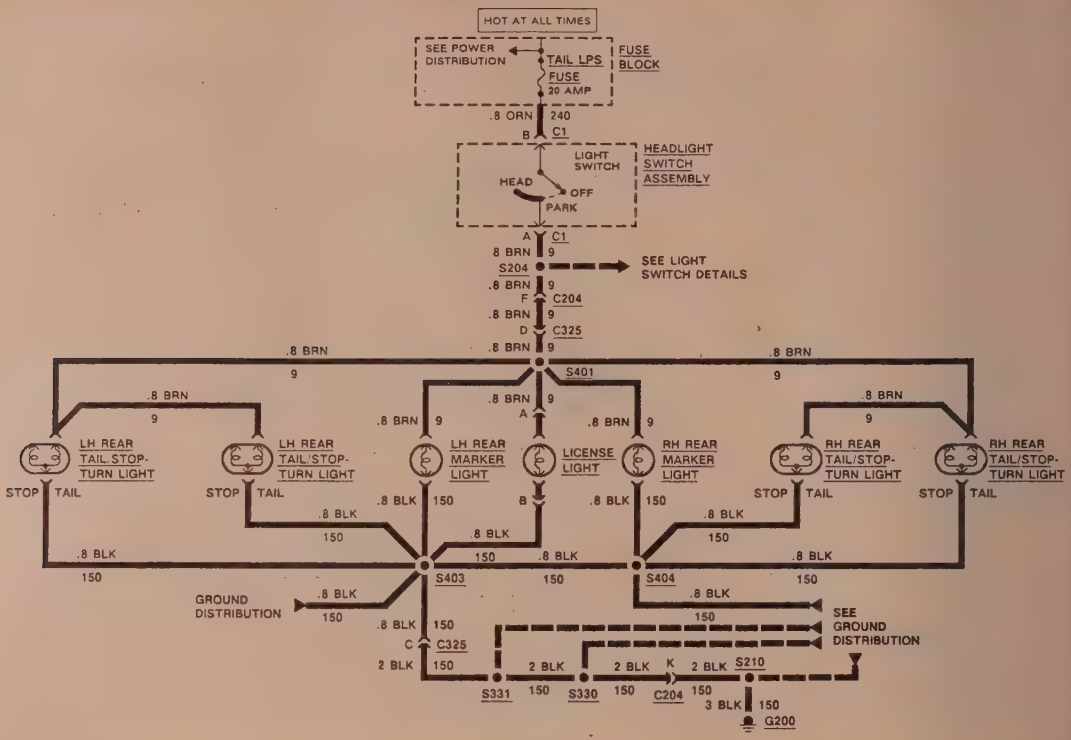


Fig. 73 Exterior Lights (Tail, Rear Marker & License). Grand Am w/Dual Tail Lamps

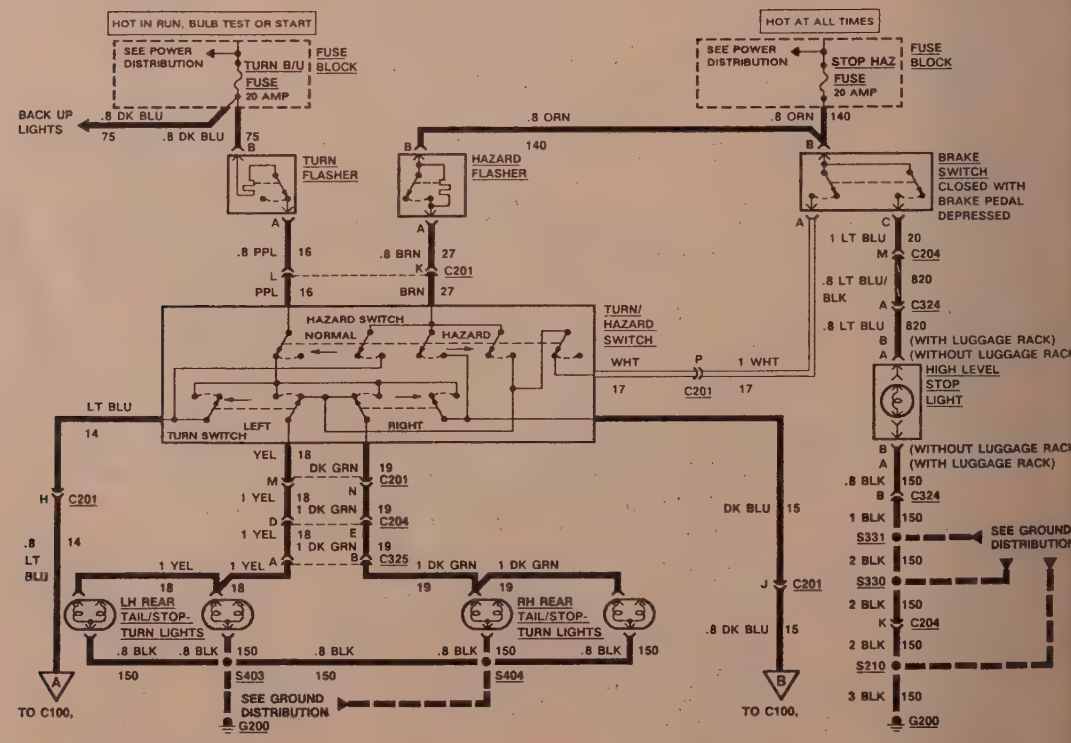


Fig. 74 Exterior Lights (Hazard, Turn, & Stop). Grand Am w/Dual Tail Lamps

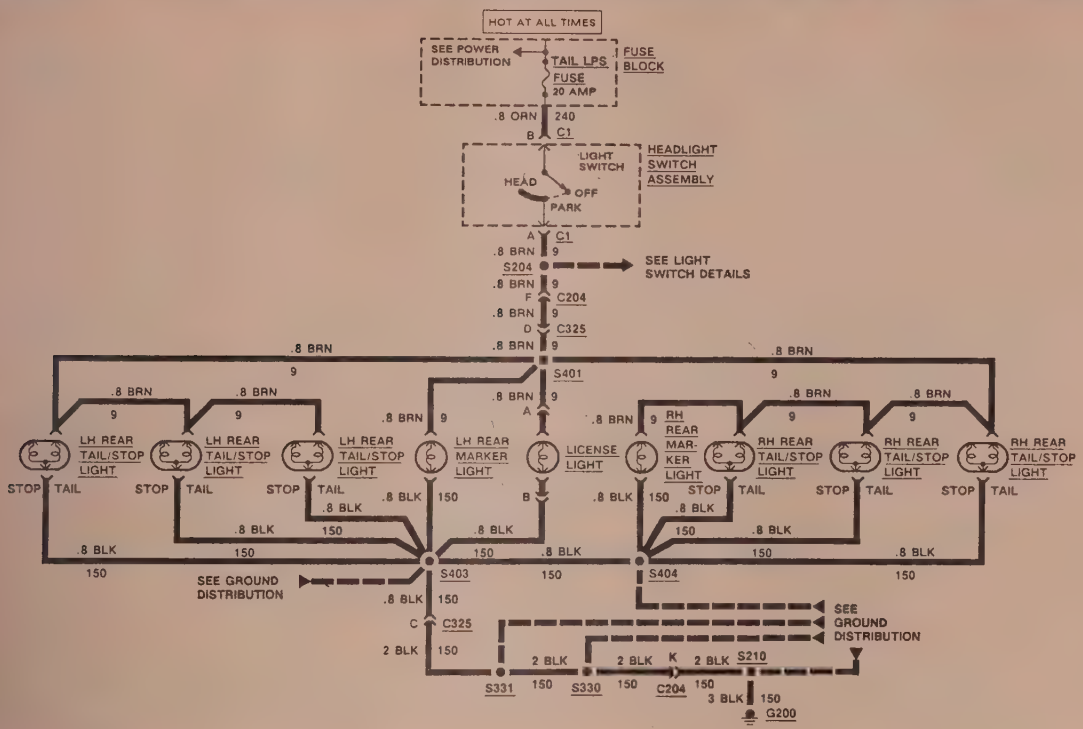


Fig. 75 Exterior Lights (Tail, Rear Marker & License). Grand Am Less Dual Tail Lamps

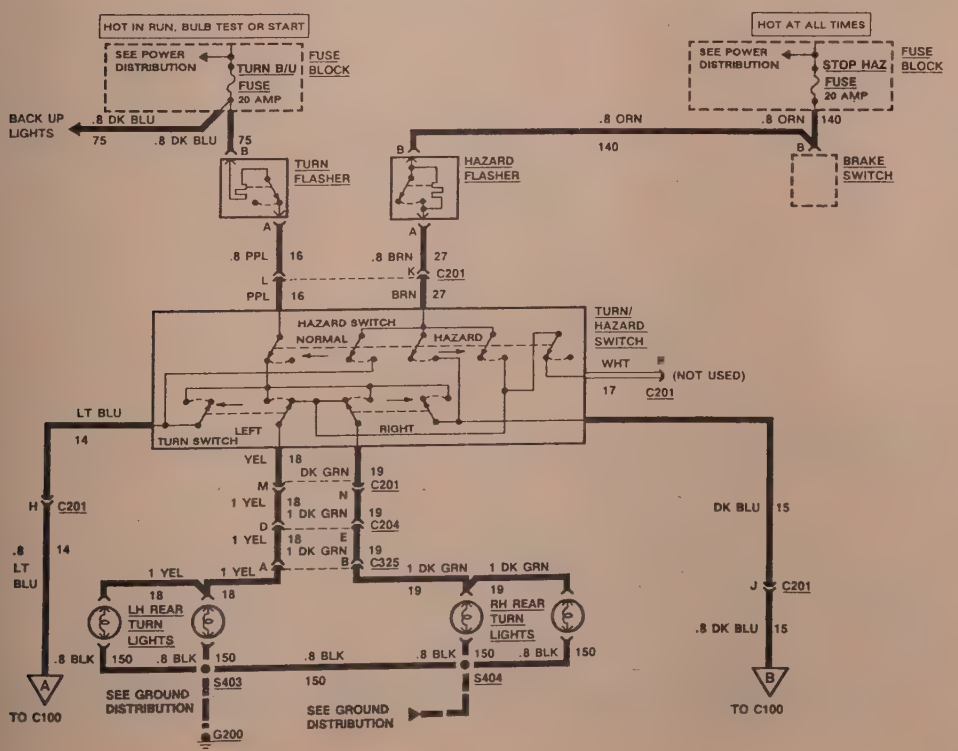


Fig. 76 Exterior Lights (Turn & Hazard). Grand Am Less Dual Tail Lamps

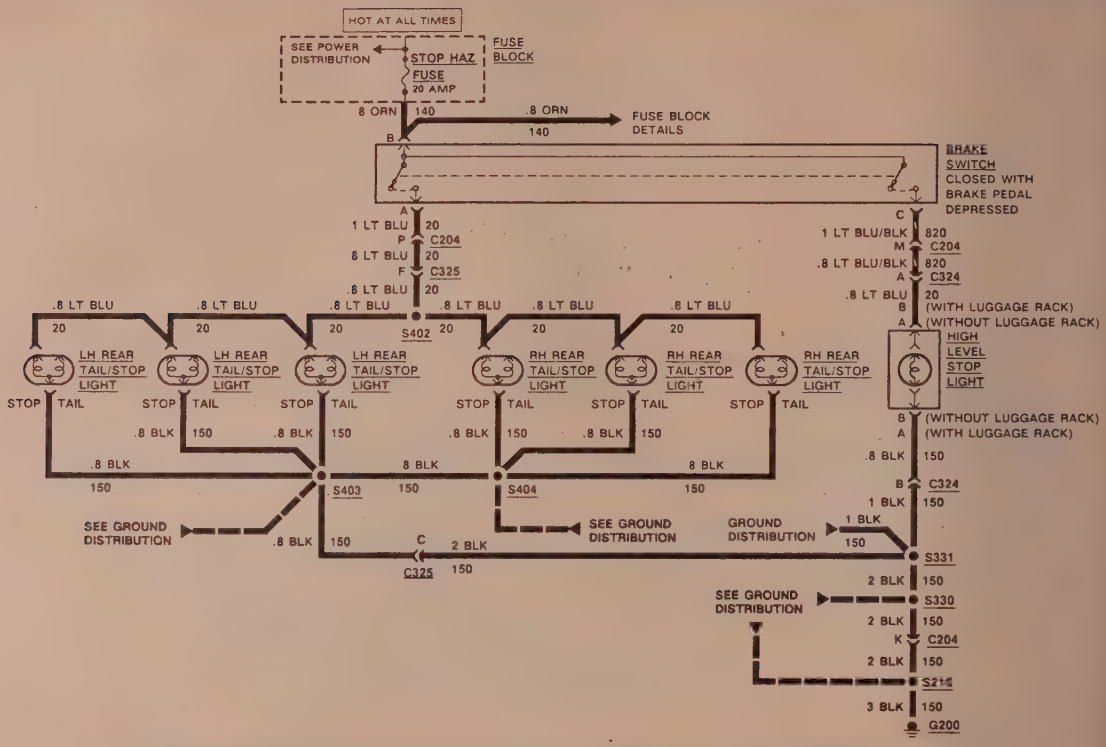


Fig. 77 Exterior Lights (Stop). Grand Am Less Dual Tail Lamps

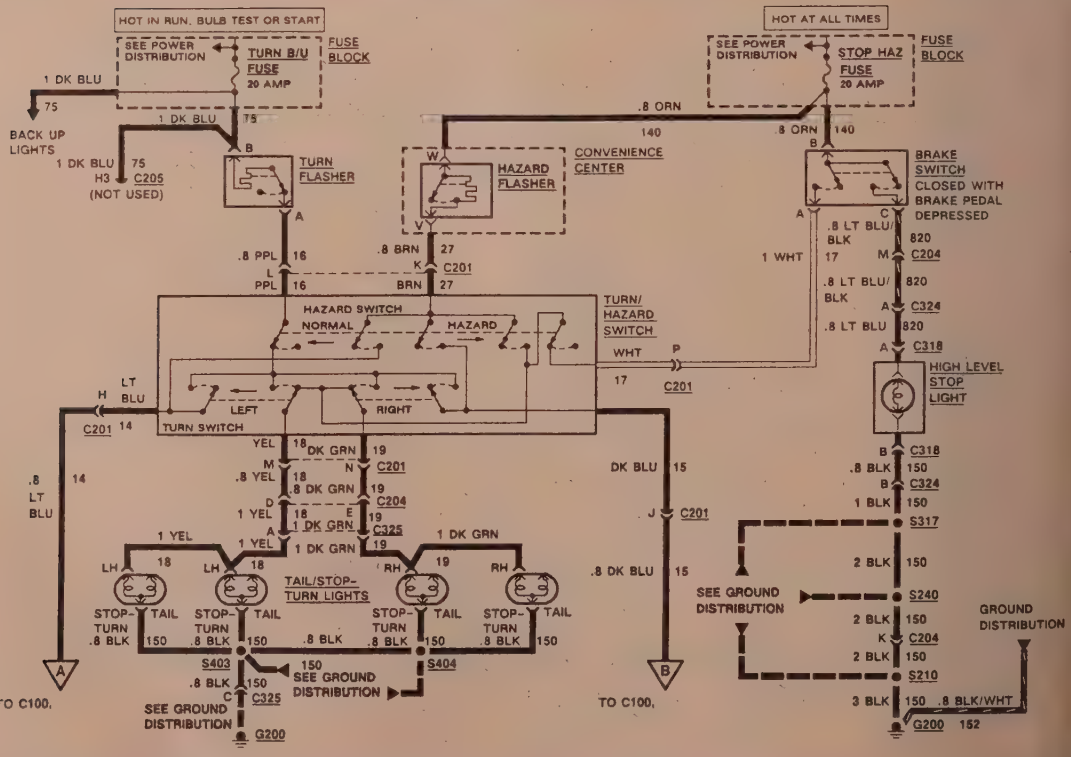


Fig. 78 Exterior Lights (Hazard, Front Marker, Stop, Park & Turn, Part 1 Of 2). Skylark

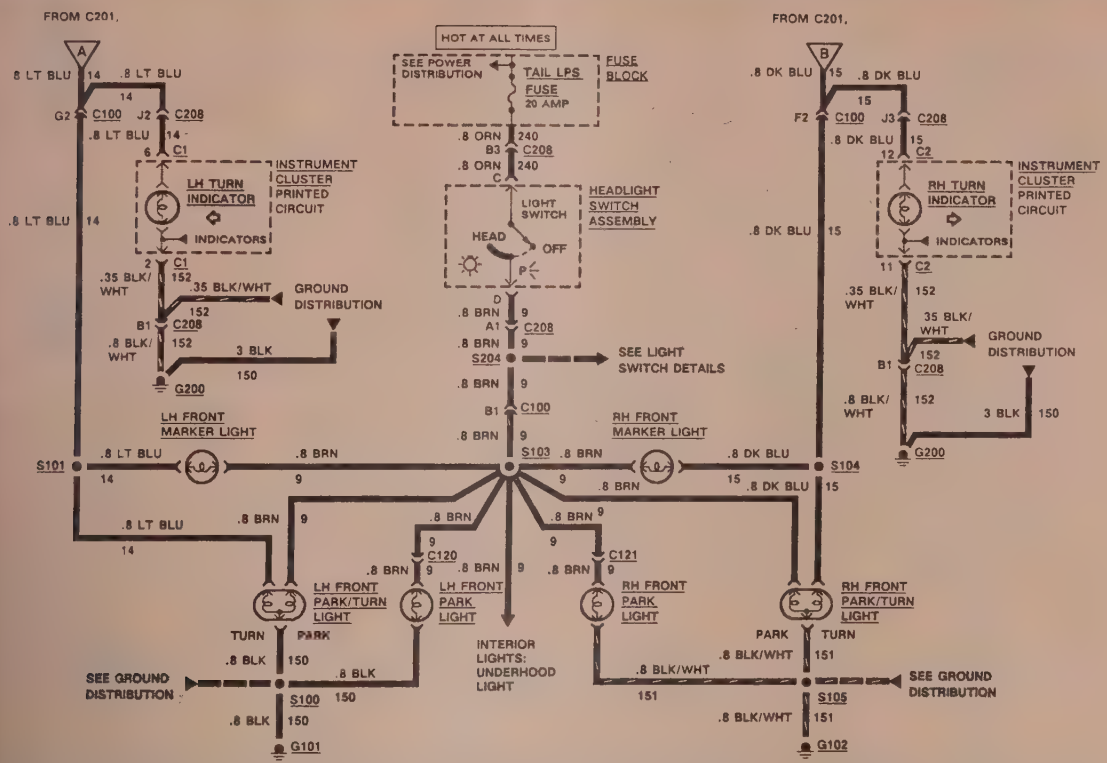


Fig. 78 Exterior Lights (Hazard, Front Marker, Stop, Park & Turn, Part 2 Of 2). Skylark

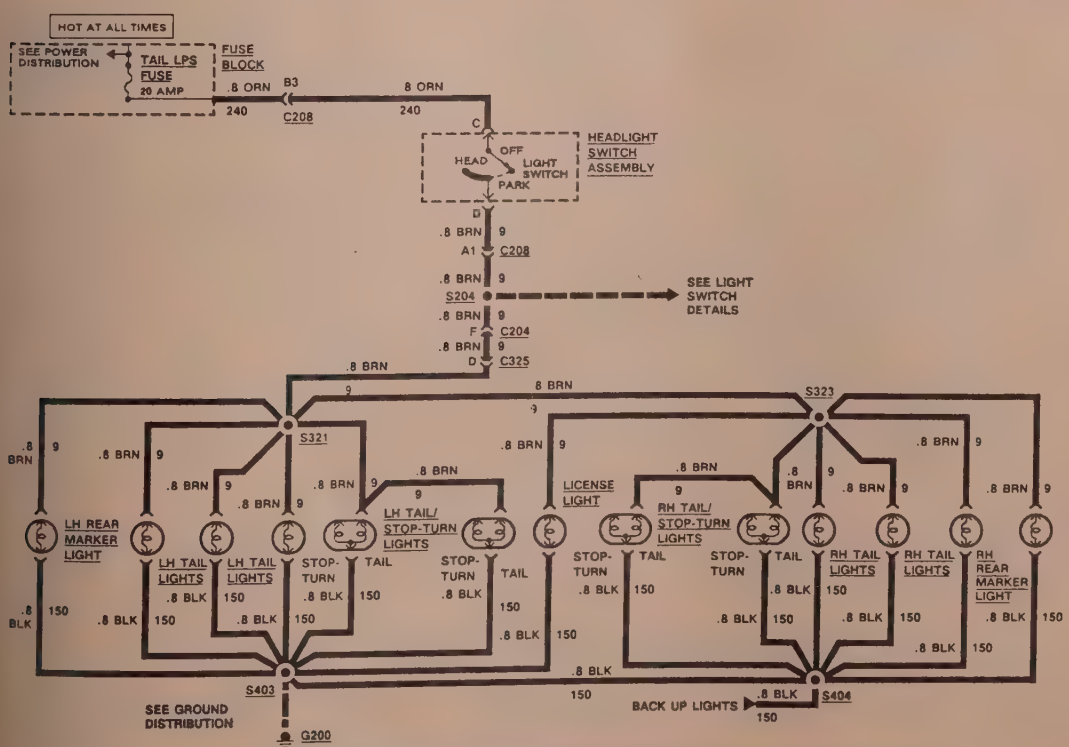


Fig. 79 Exterior Lights (License, Rear Marker & Tail). Skylark

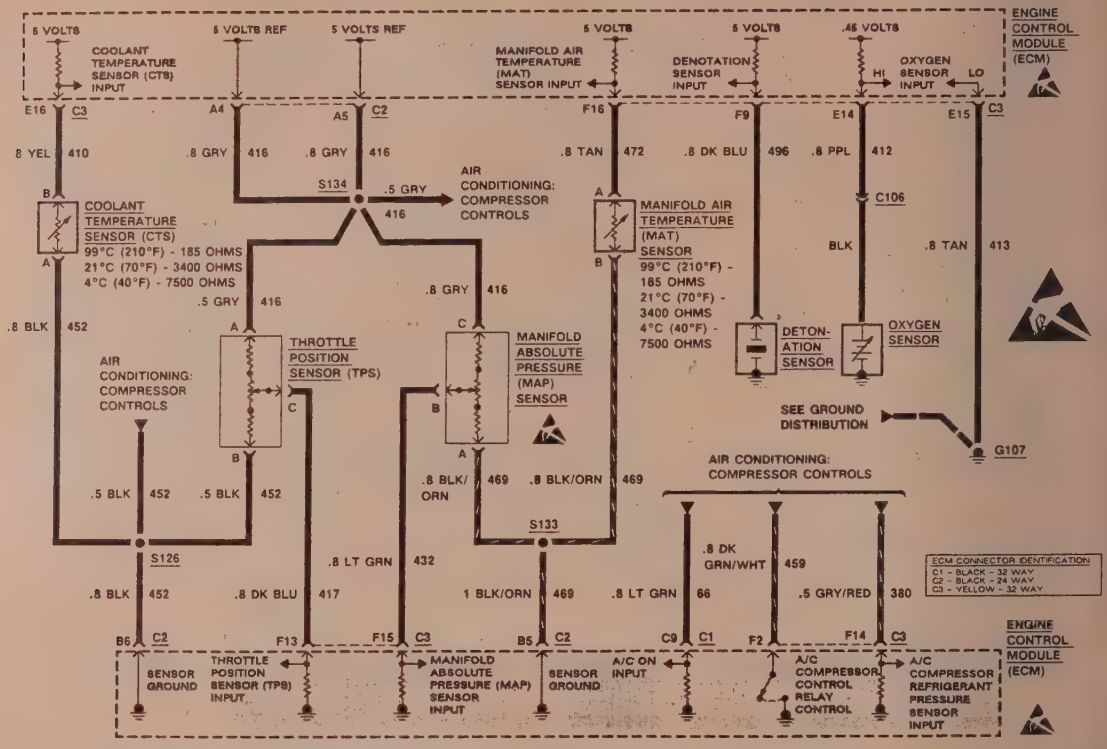


Fig. 80 Fuel Injection (Engine Data Sensors). Calais w/4-138/2.3L Engine

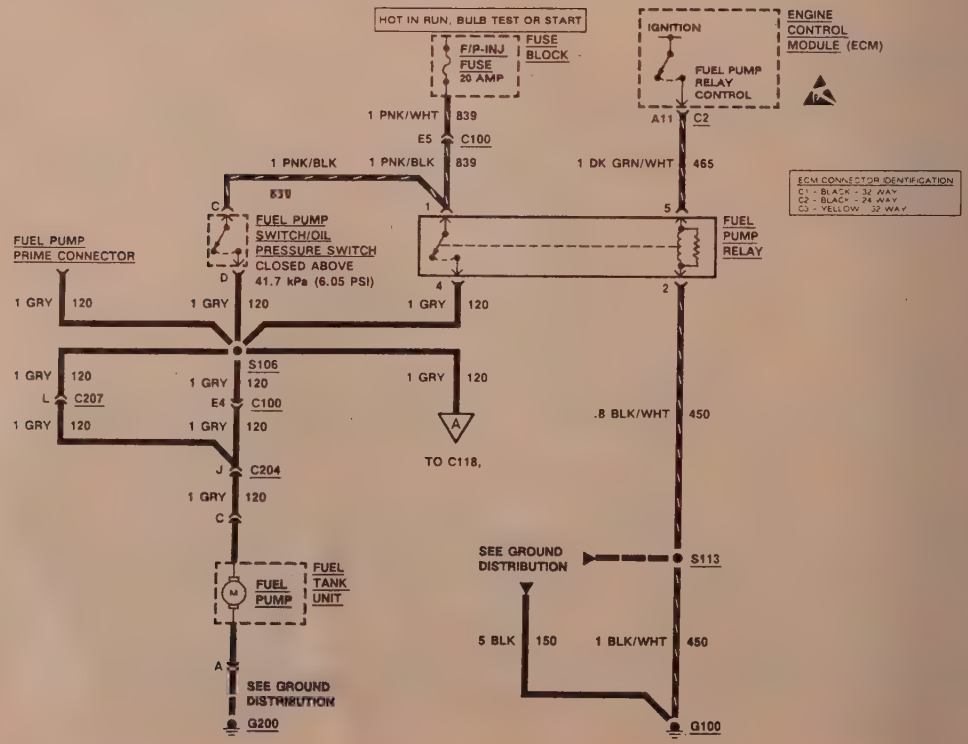


Fig. 81 Fuel Injection (Fuel Control). Calais w/4-138/2.3L Engine

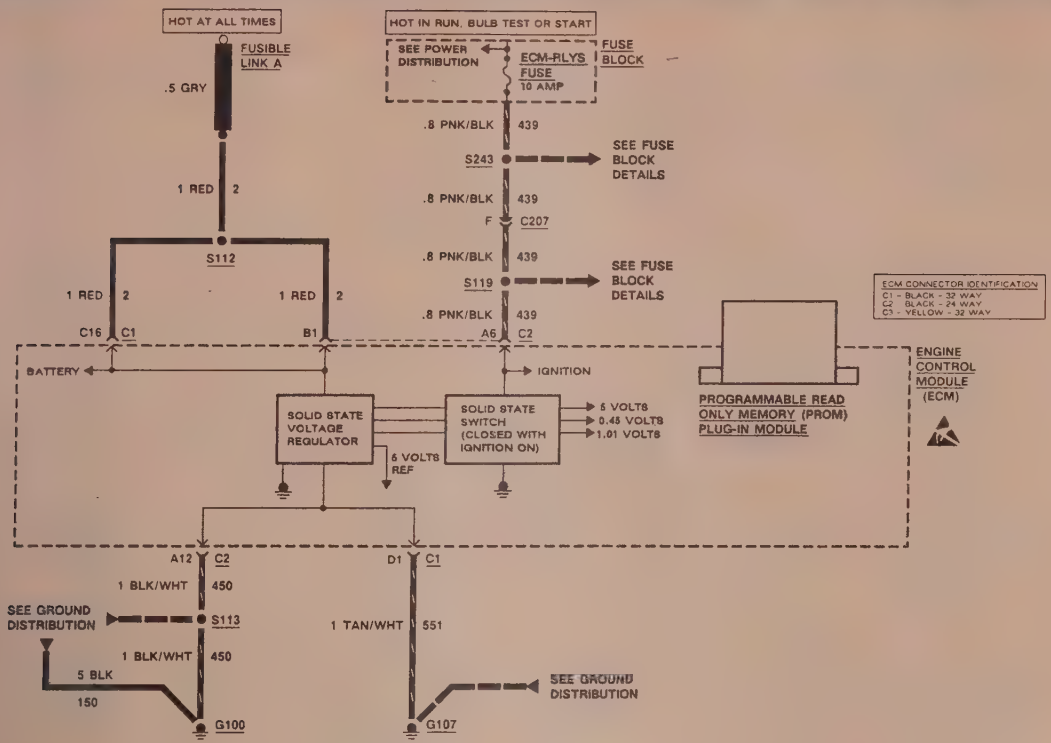


Fig. 82 Fuel Injection (Grounds & Power). Calais w/4-138/2.3L Engine

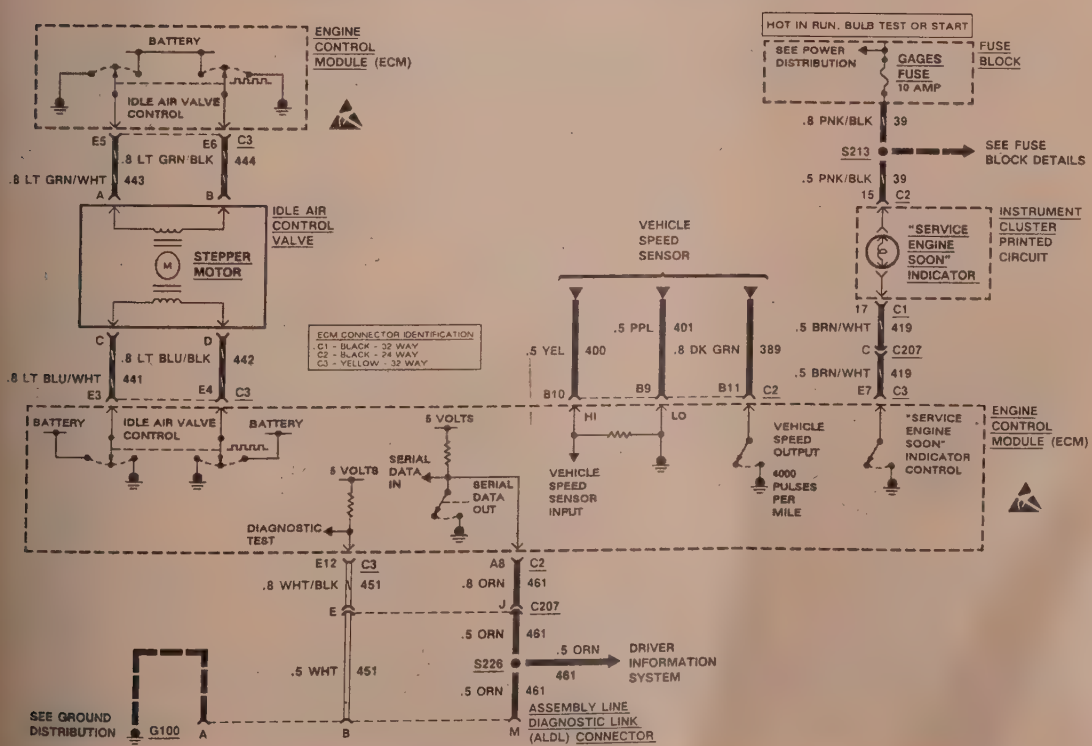


Fig. 83 Fuel Injection (Idle Air Control). Calais w/4-138/2.3L Engine

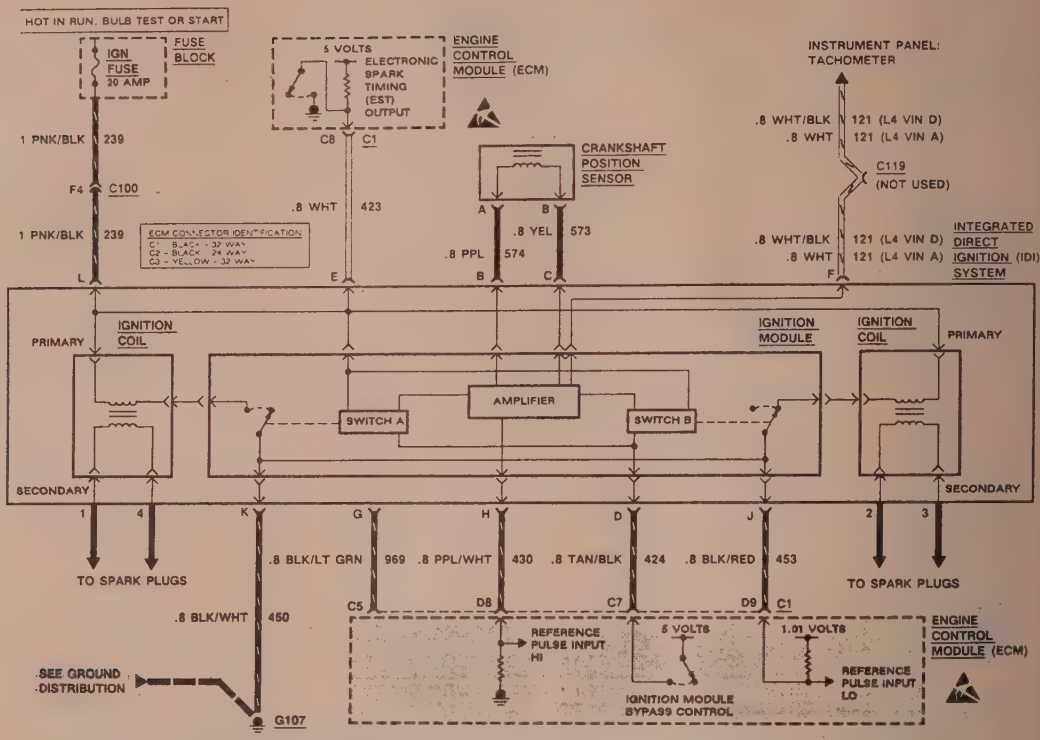


Fig. 84 Fuel Injection (Ignition). Calais w/4-138/2.3L Engine

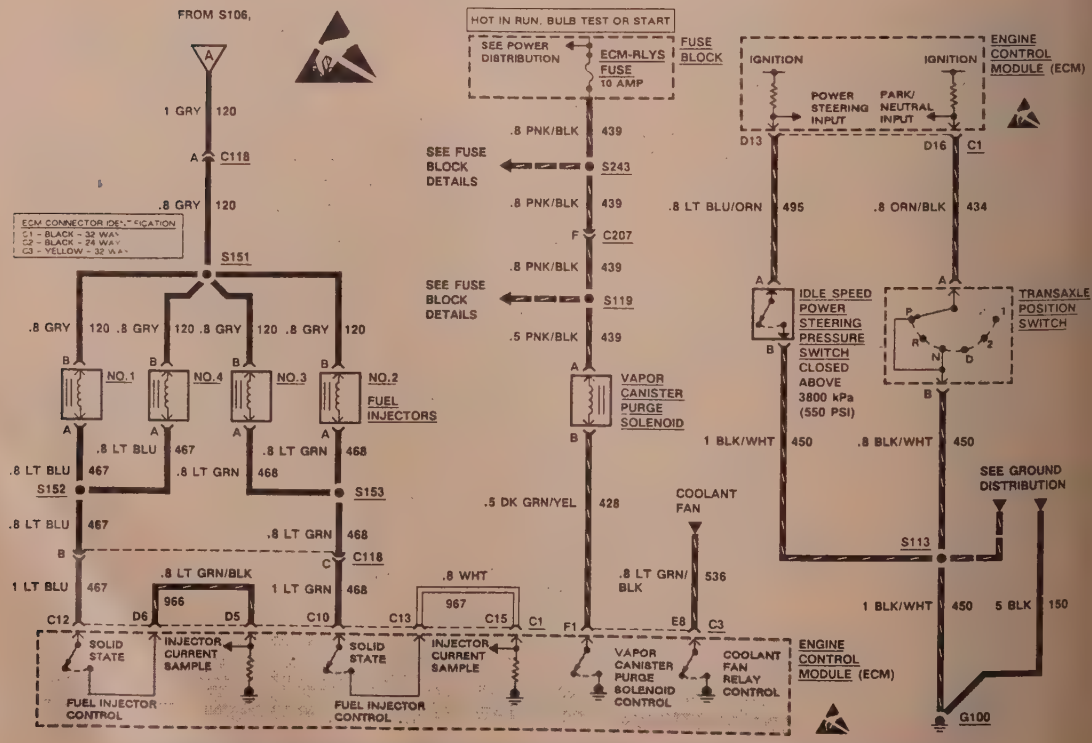


Fig. 85 Fuel Injection (Injectors). Calais w/4-138/2.3L Engine

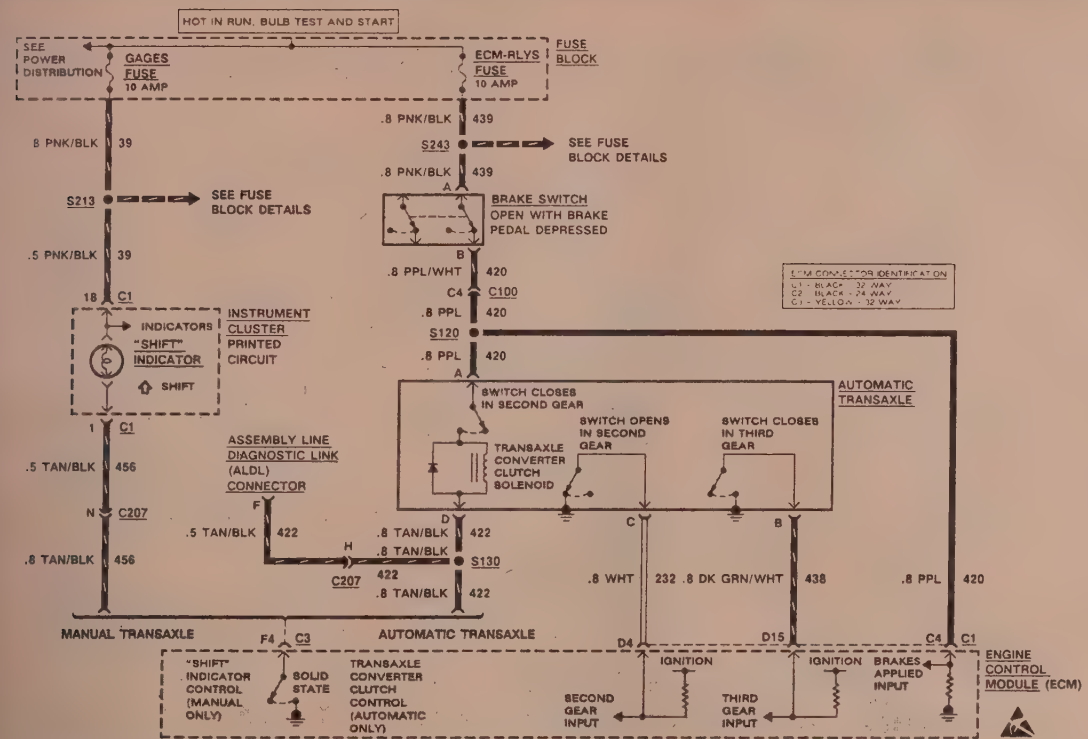


Fig. 86 Fuel Injection (Transaxle Converter Clutch). Calais w/4-138/2.3L Engine

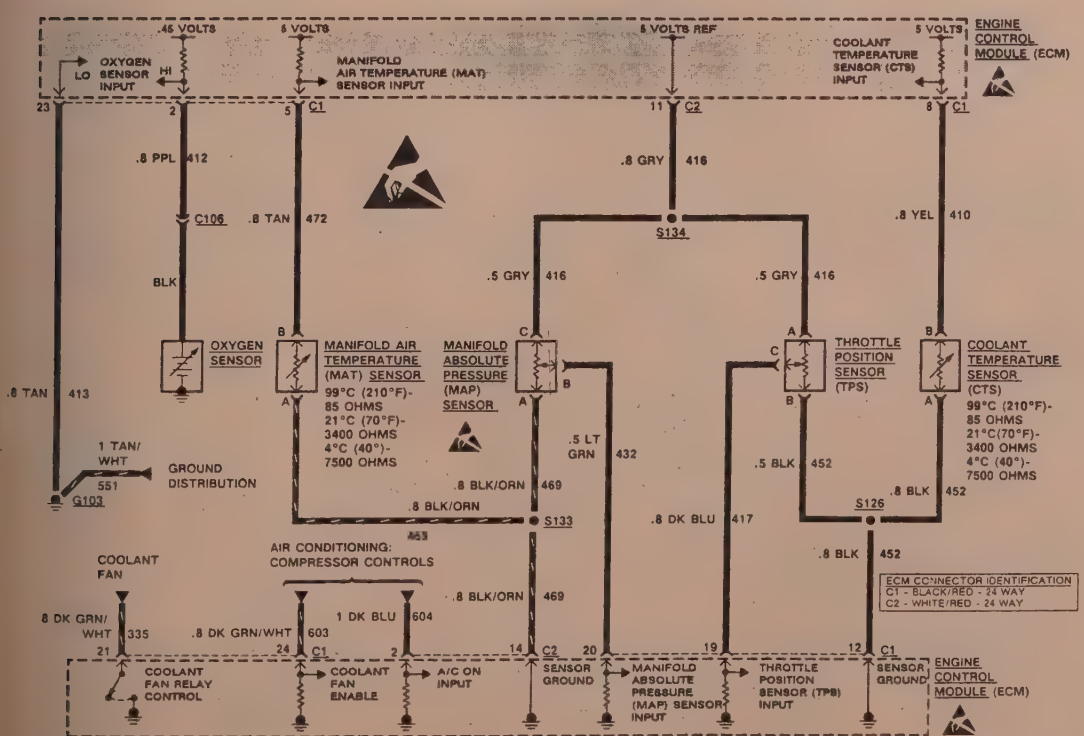


Fig. 87 Fuel Injection (Engine Data Sensors). Calais w/4-151/2.5L Engine

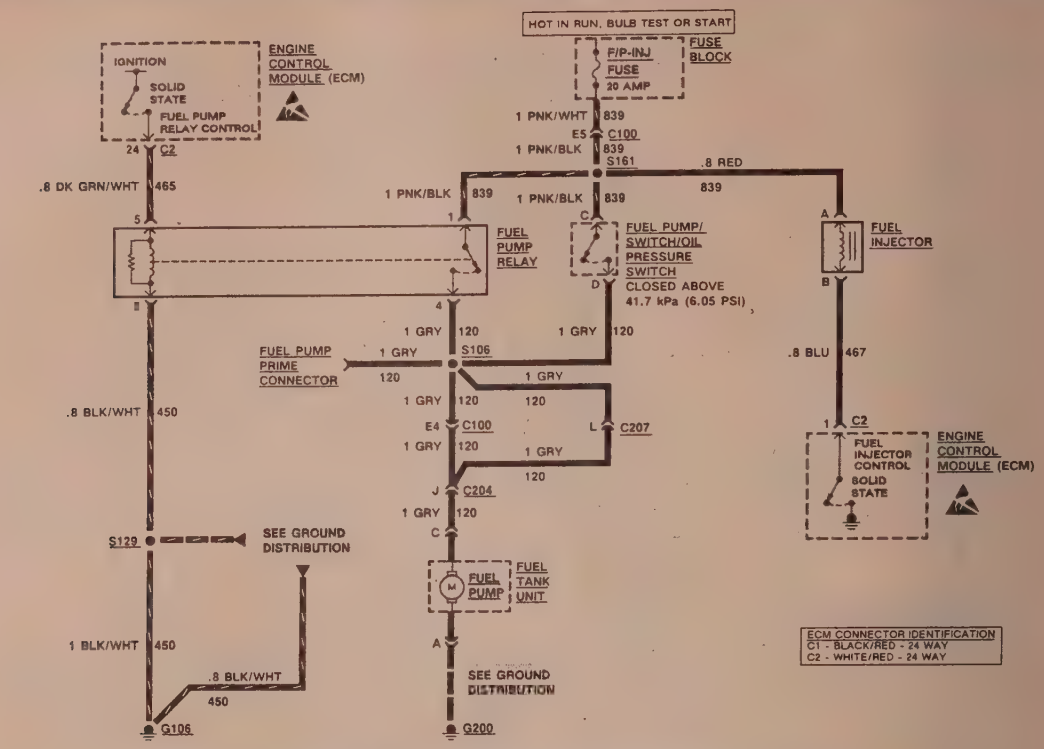


Fig. 88 Fuel Injection (Fuel Control). Calais w/4-151/2.5L Engine

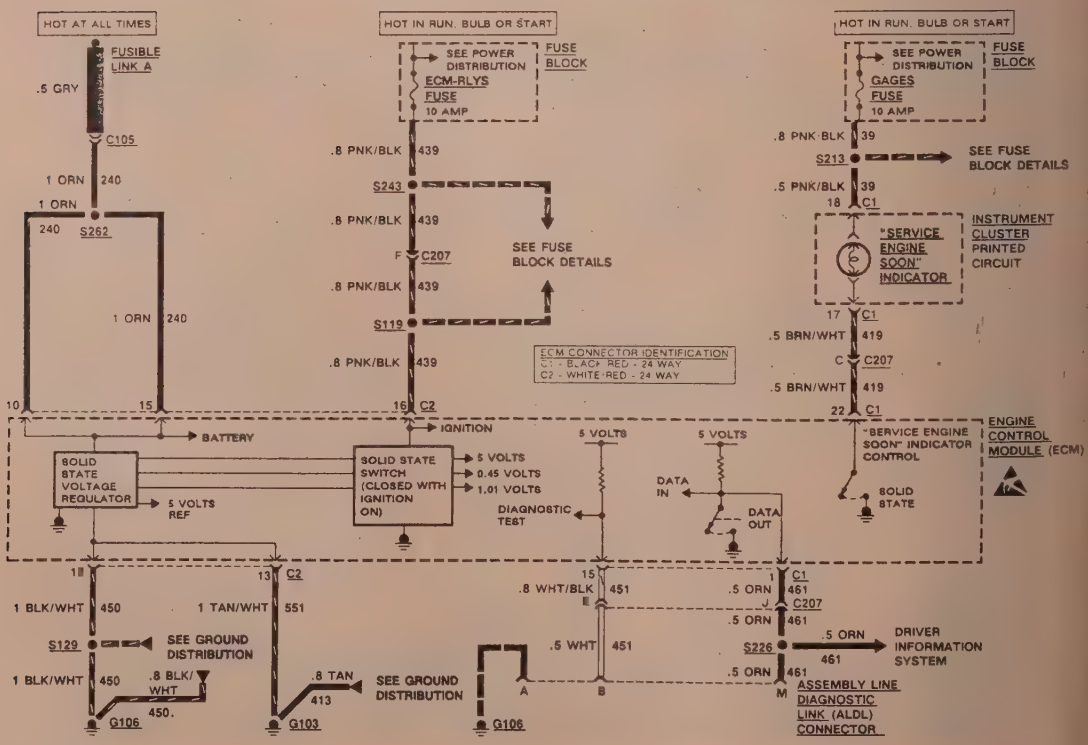


Fig. 89 Fuel Injection (Grounds & Power). Calais w/4-151/2.5L Engine

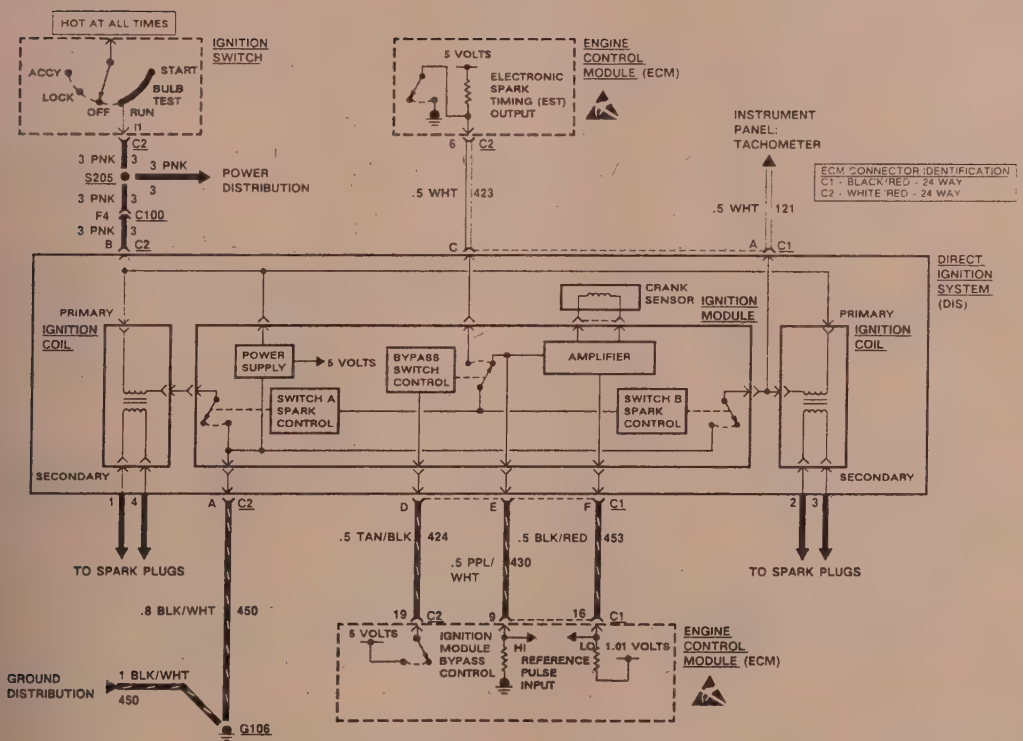


Fig. 90 Fuel Injection (Ignition). Calais w/4-151/2.5L Engine

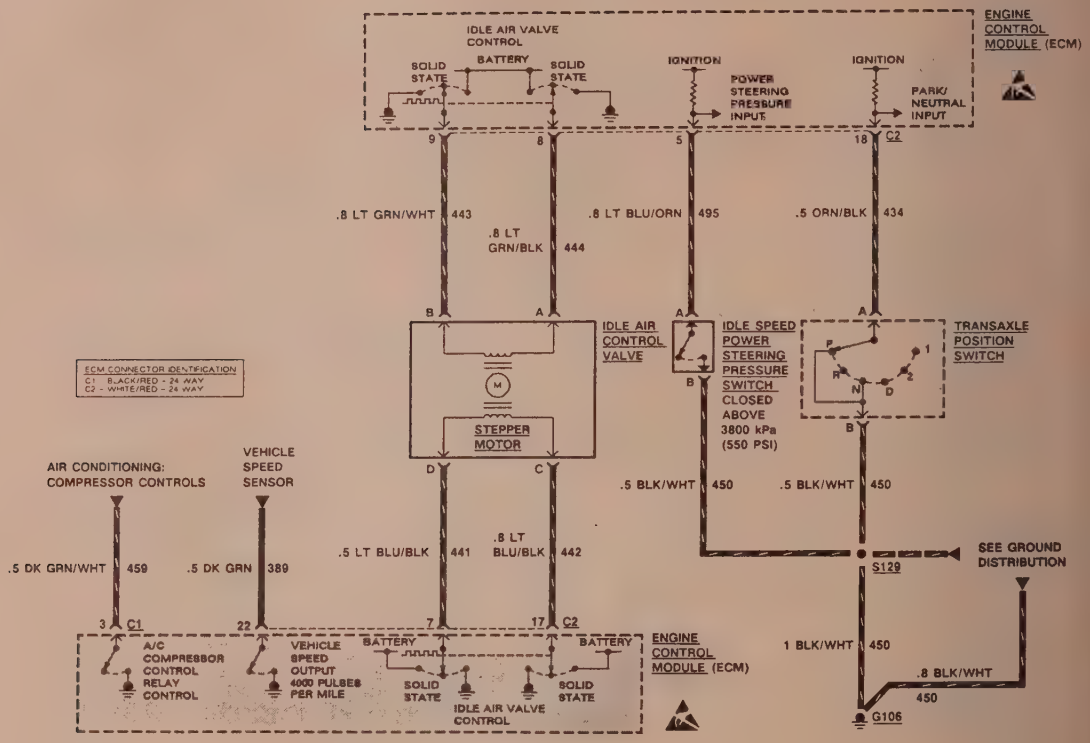


Fig. 91 Fuel Injection (Idle Air Control). Calais w/4-151/2.5L Engine

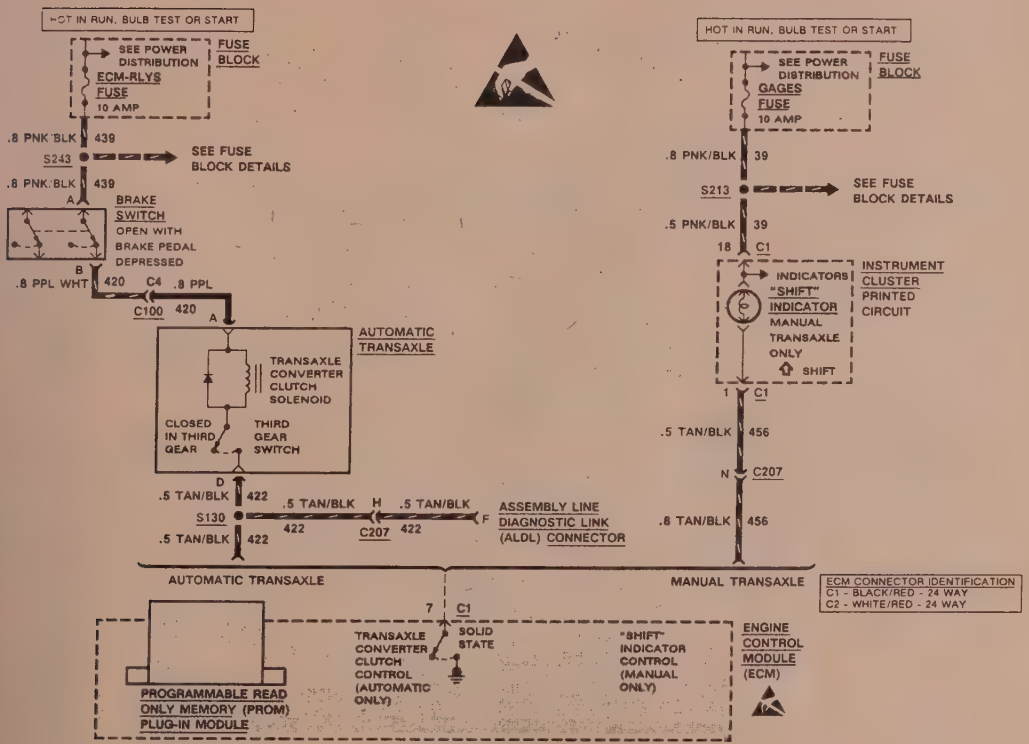


Fig. 92 Fuel Injection (Transaxle Converter Clutch). Calais w/4-151/2.5L Engine

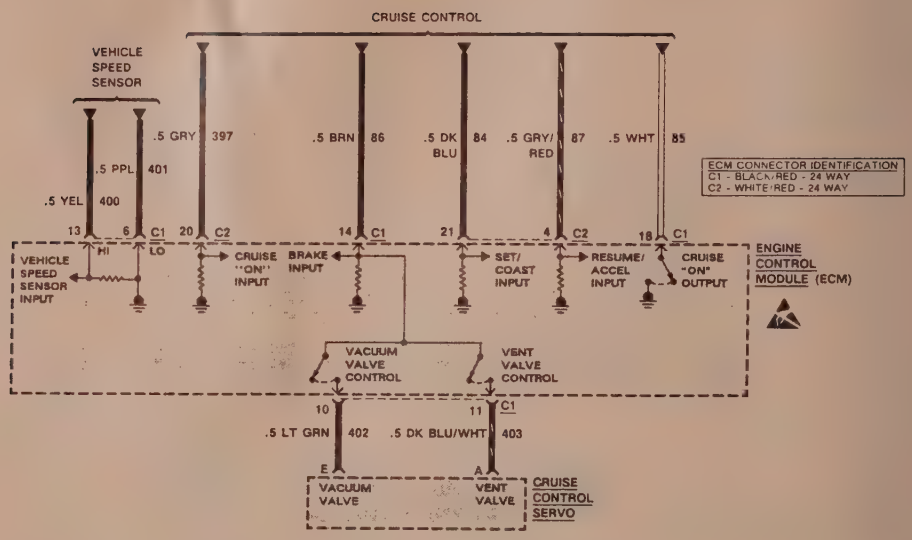


Fig. 93 Fuel Injection (Vehicle Data Sensors). Calais w/4-151/2.5L Engine

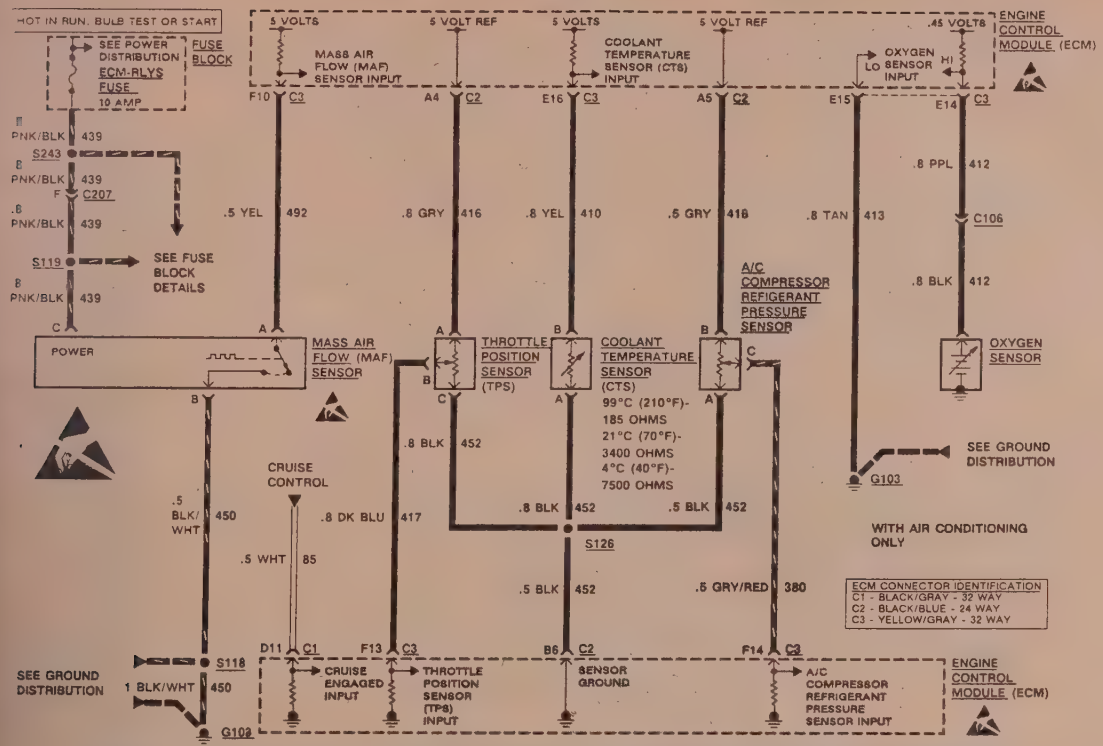


Fig. 94 Fuel Injection (Engine Data Sensors). Calais w/V6-204/3.3L Engine

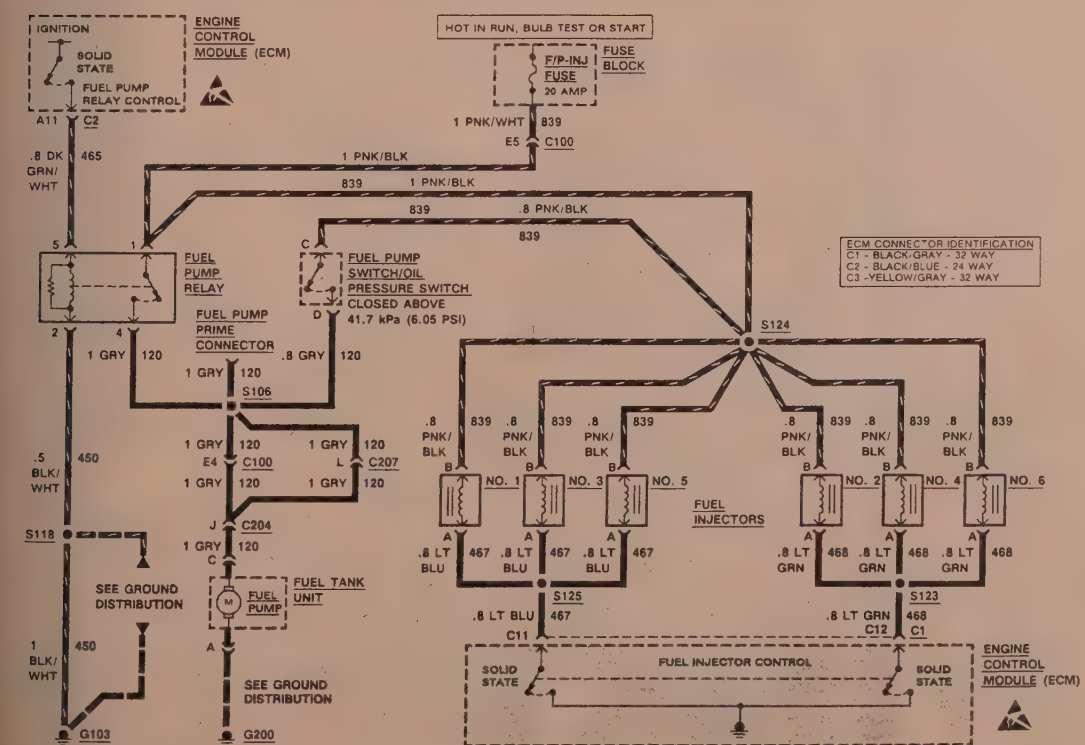


Fig. 95 Fuel Injection (Fuel Control). Calais w/V6-204/3.3L Engine

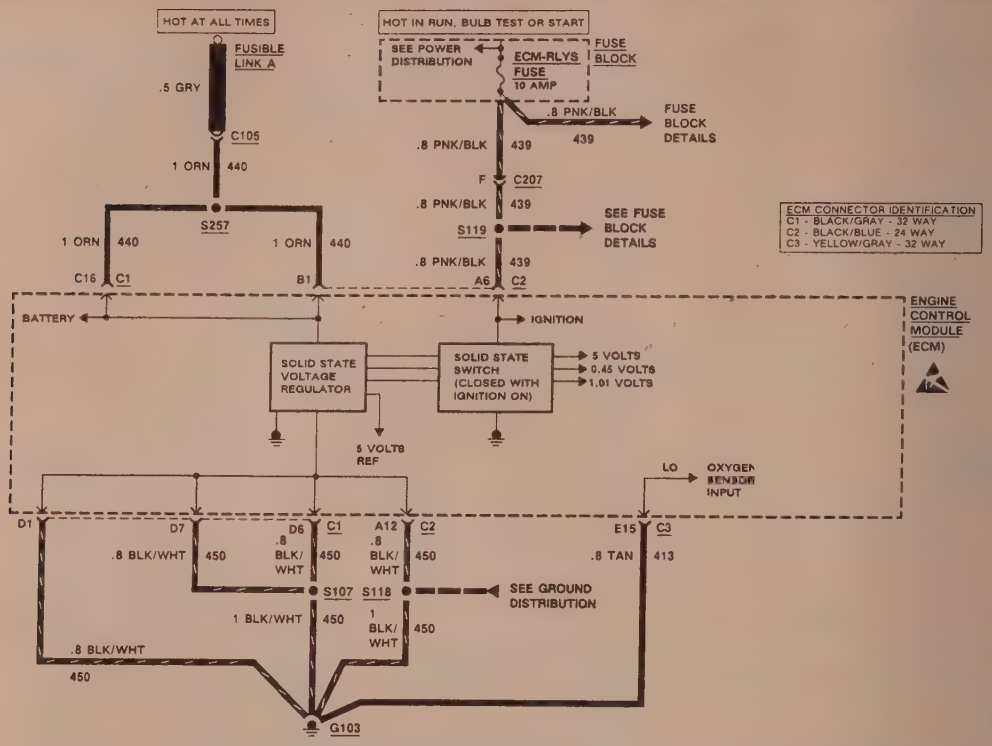


Fig. 96 Fuel Injection (Grounds & Power). Calais w/V6-204/3.3L Engine

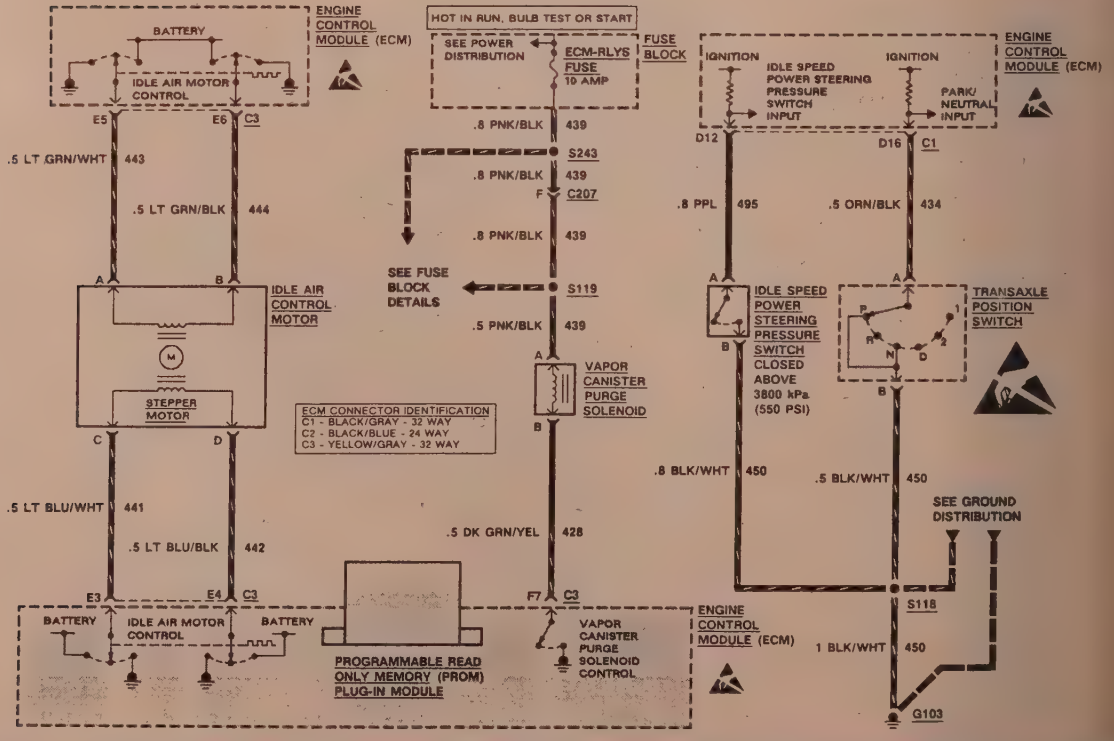


Fig. 97 Fuel Injection (Idle Air Control & Engine Data Sensors). Calais w/V6-204/3.3L Engine

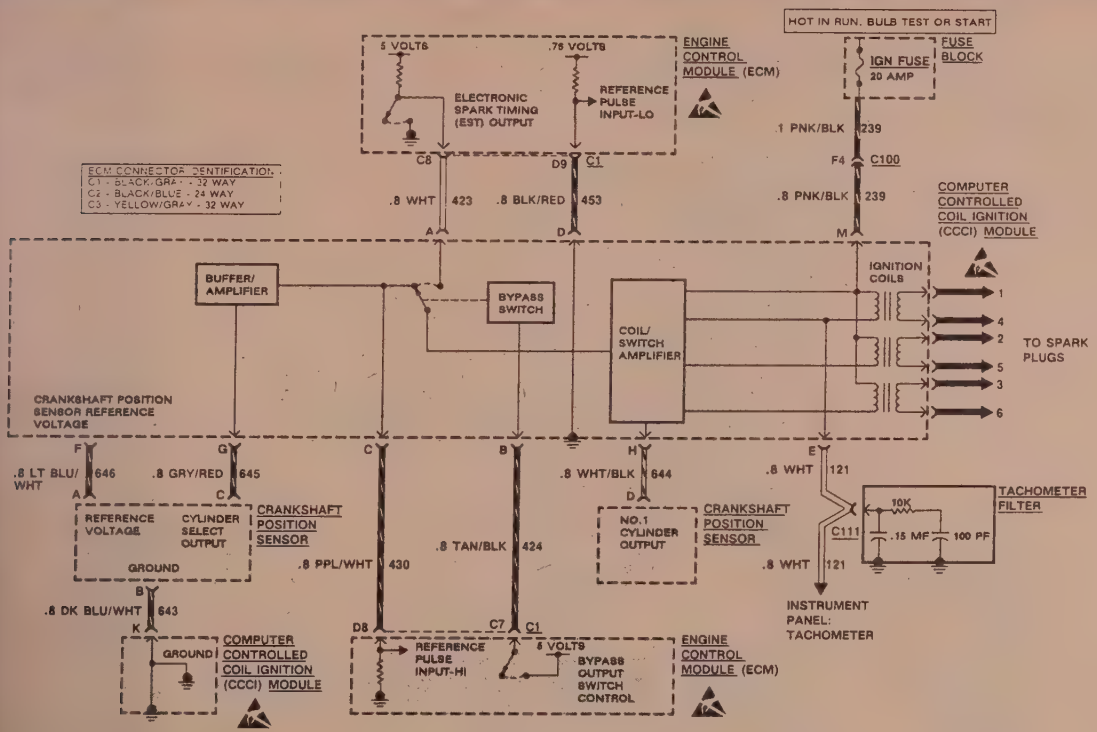


Fig. 98 Fuel Injection (Ignition). Calais w/V6-204/3.3L Engine

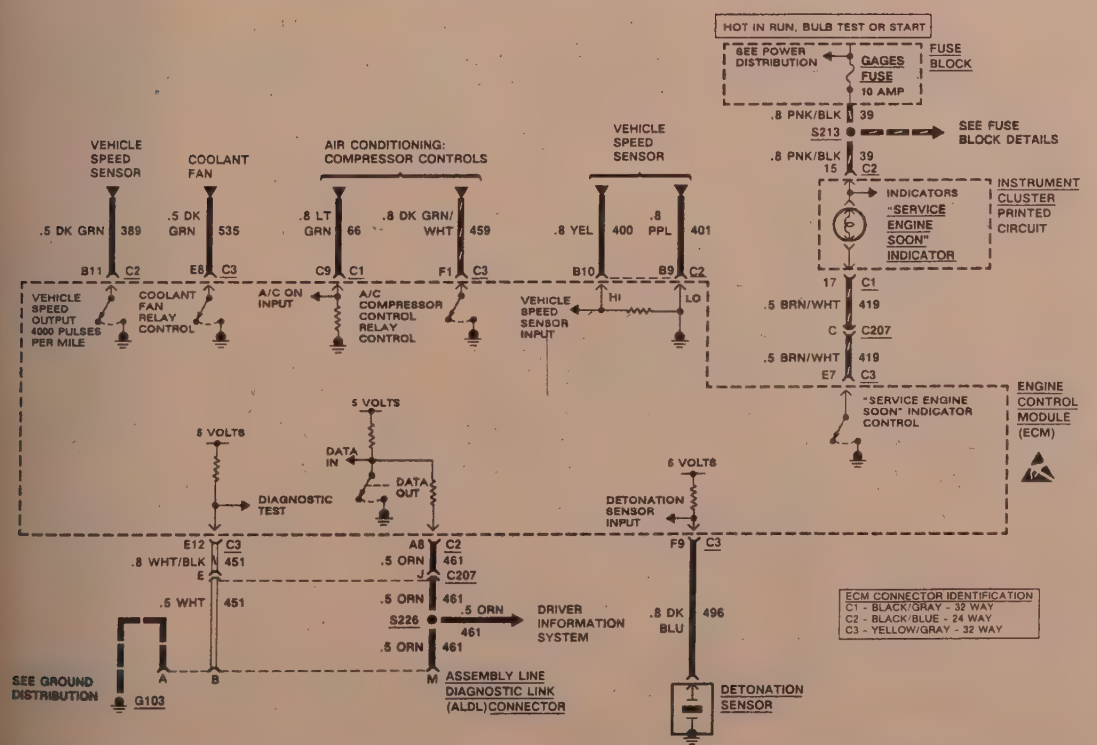


Fig. 99 Fuel Injection (Service Engine Soon Indicator & Engine Data Sensors). Calais w/V6-204/3.3L Engine

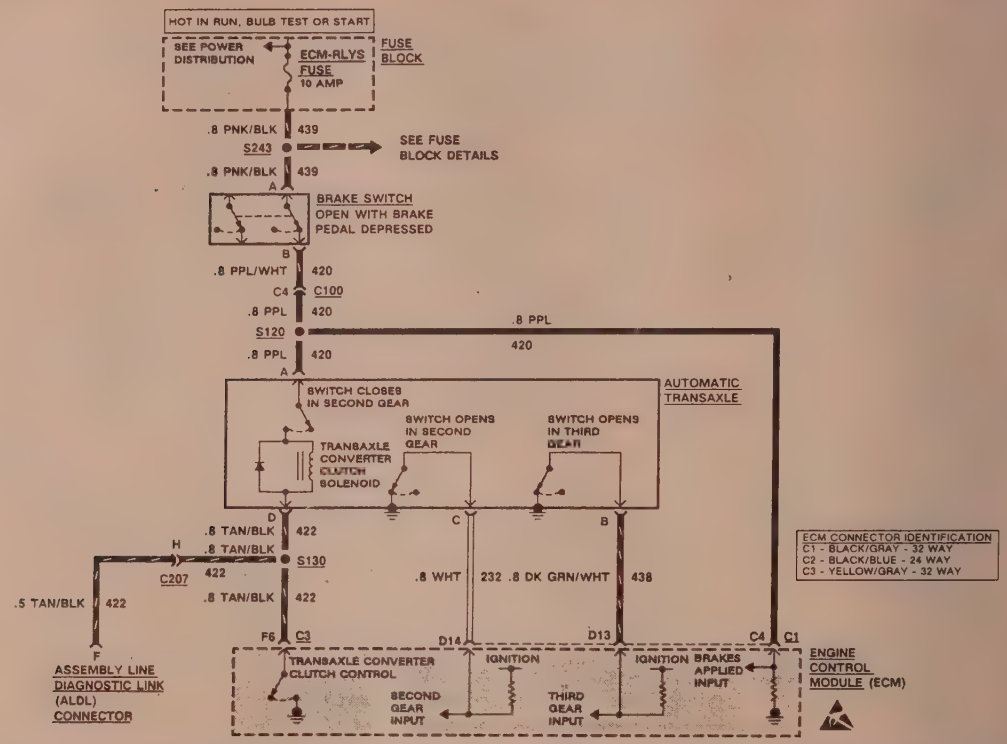


Fig. 100 Fuel Injection (Transaxle Converter Clutch). Calais w/V6-204/3.3L Engine

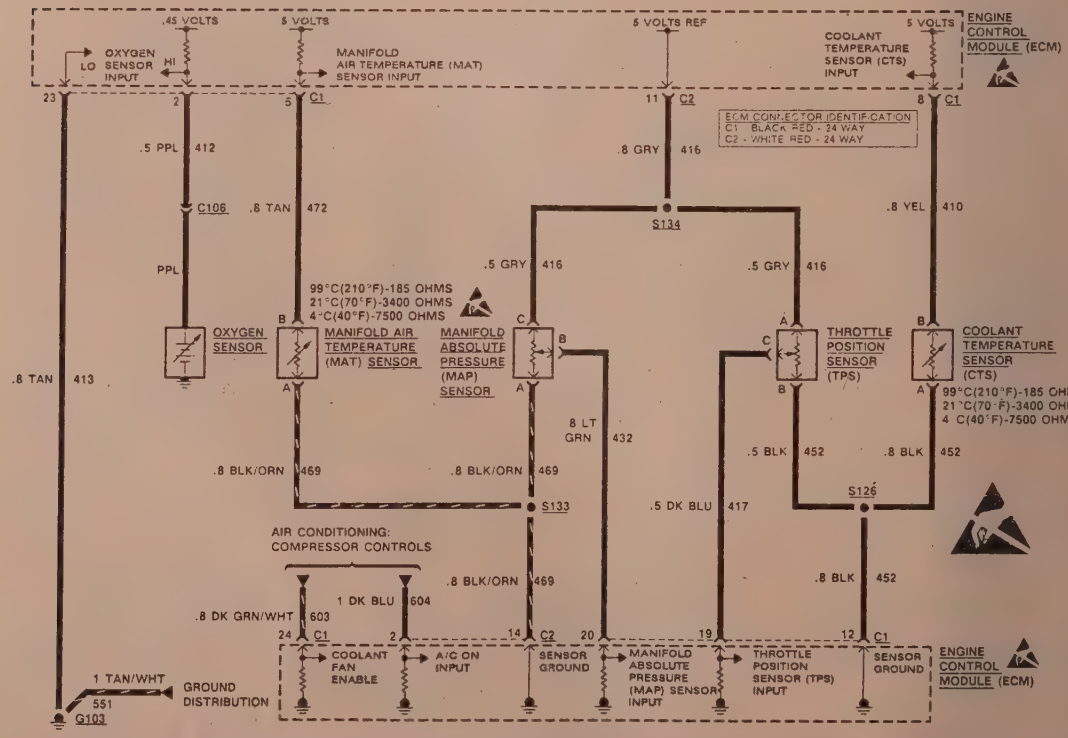


Fig. 101 Fuel Injection (Engine Data Sensors). Grand Am w/4-151/2.5L Engine

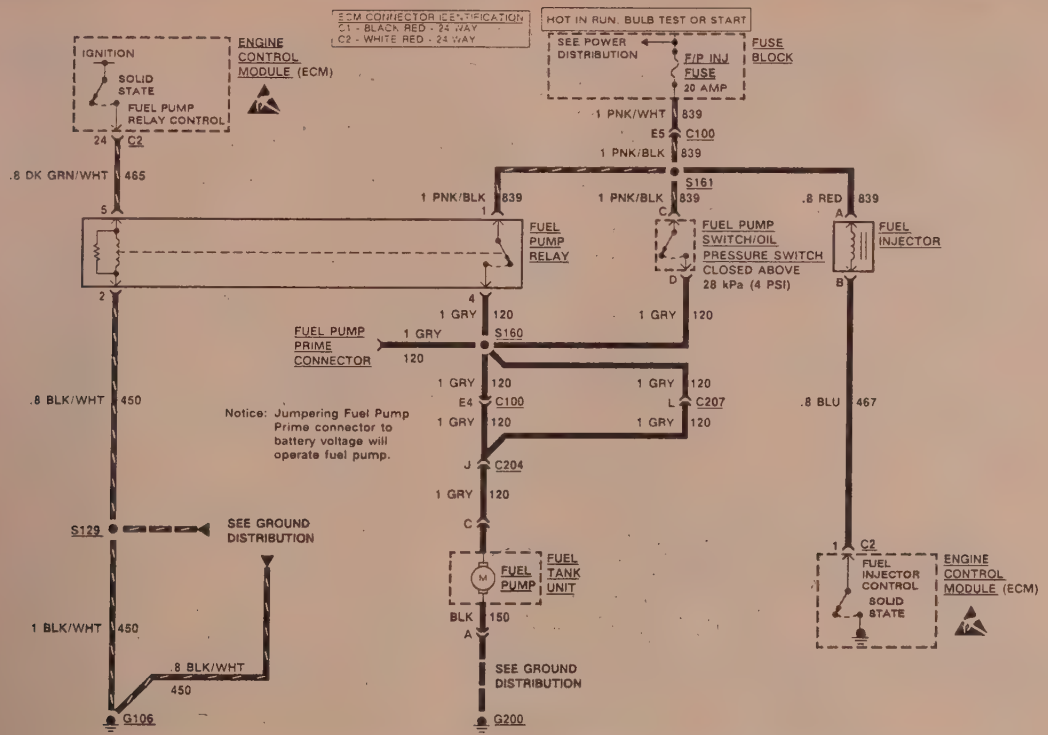
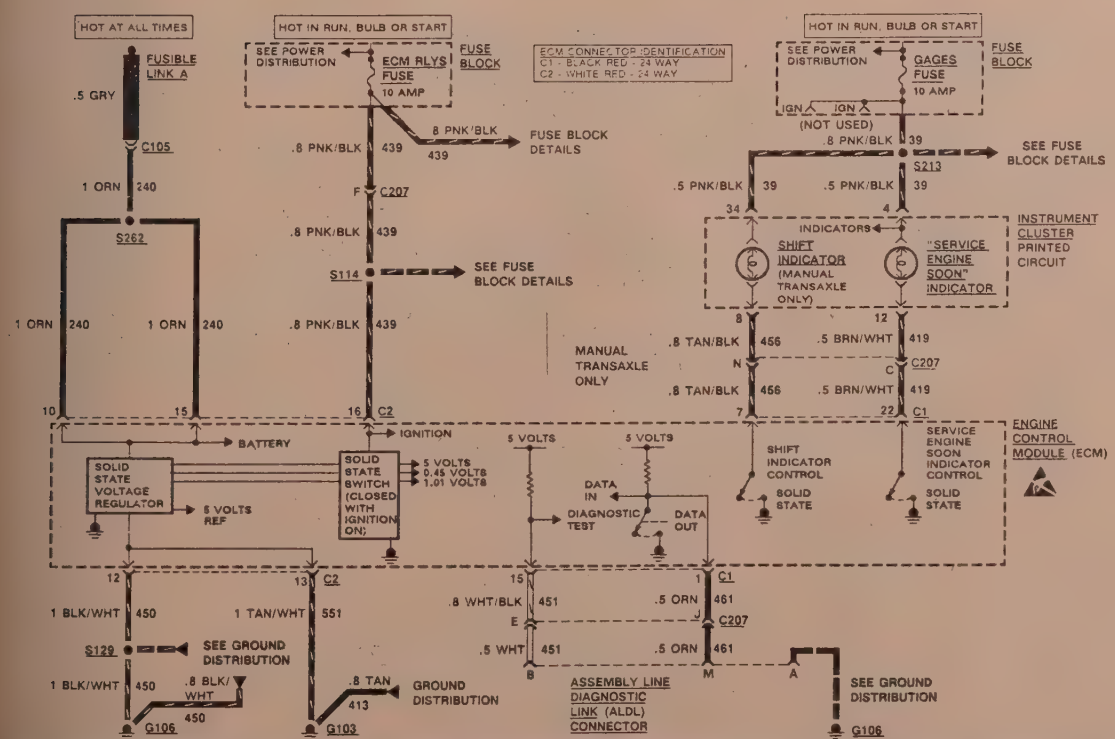


Fig. 102 Fuel Injection (Fuel Control). Grand Am w/4-151/2.5L Engine



ig. 103 Fuel Injection (Grounds, Power, Service Engine Soon Indicator & Shift Indicator). Grand Am w/4-151/2.5L Engine

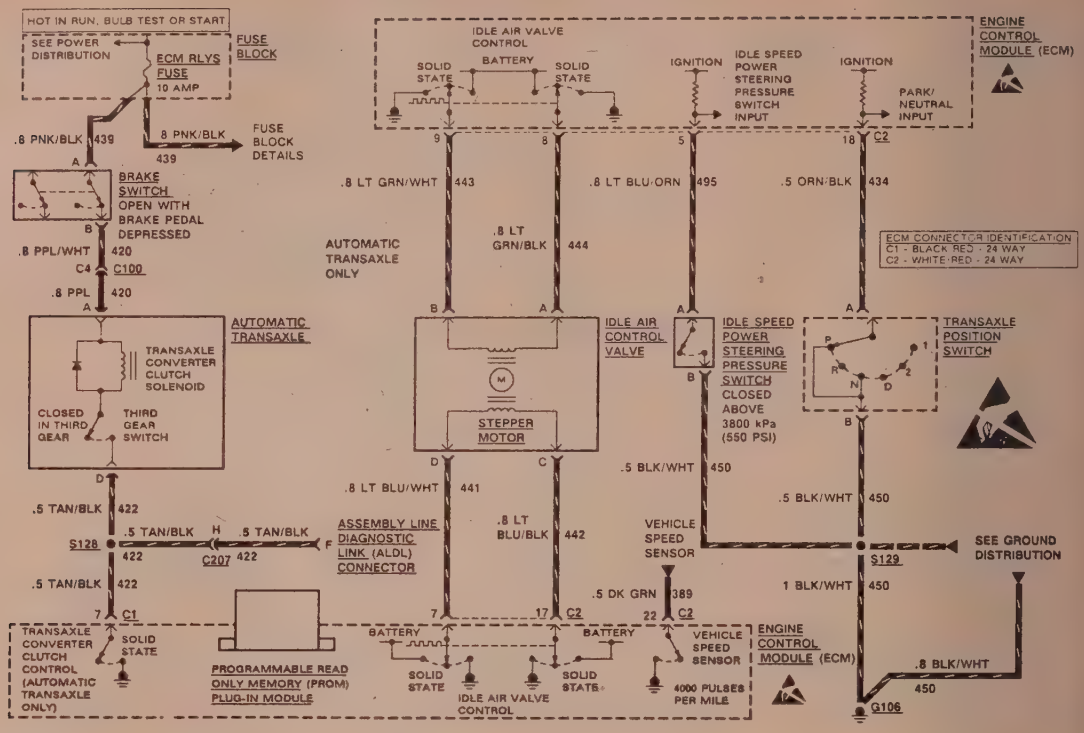


Fig. 104 Fuel Injection (Transaxle Converter Clutch, Vehicle Data Sensors & Idle Air Contro Grand Am w/4-151/2.5L Engine

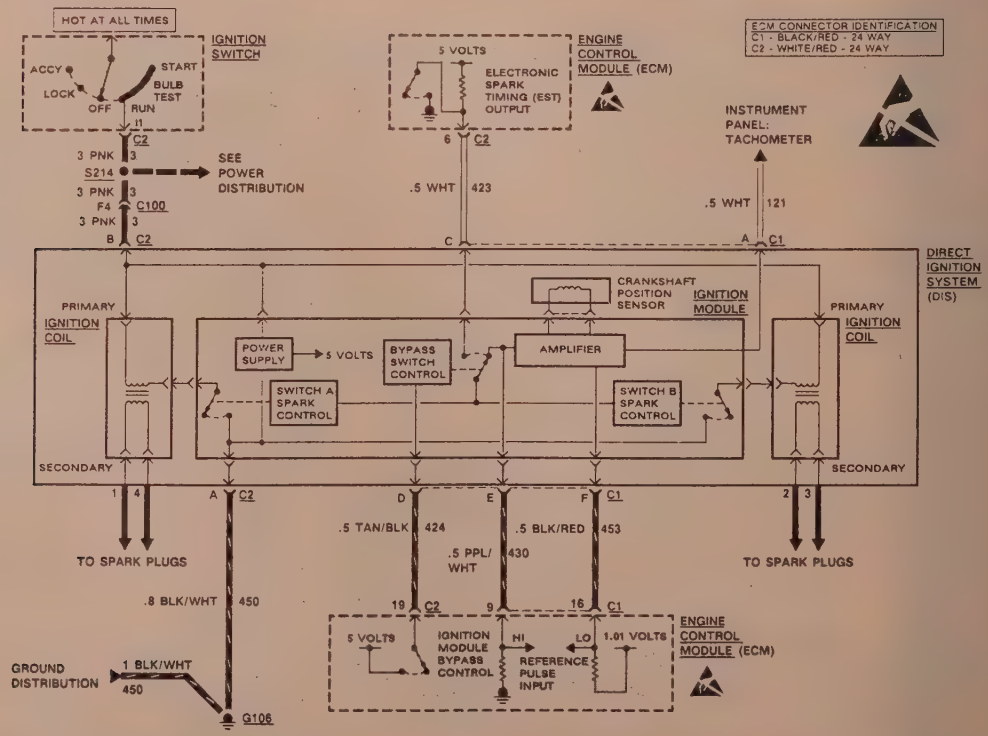


Fig. 105 Fuel Injection (Ignition). Grand Am w/4-151/2.5L Engine

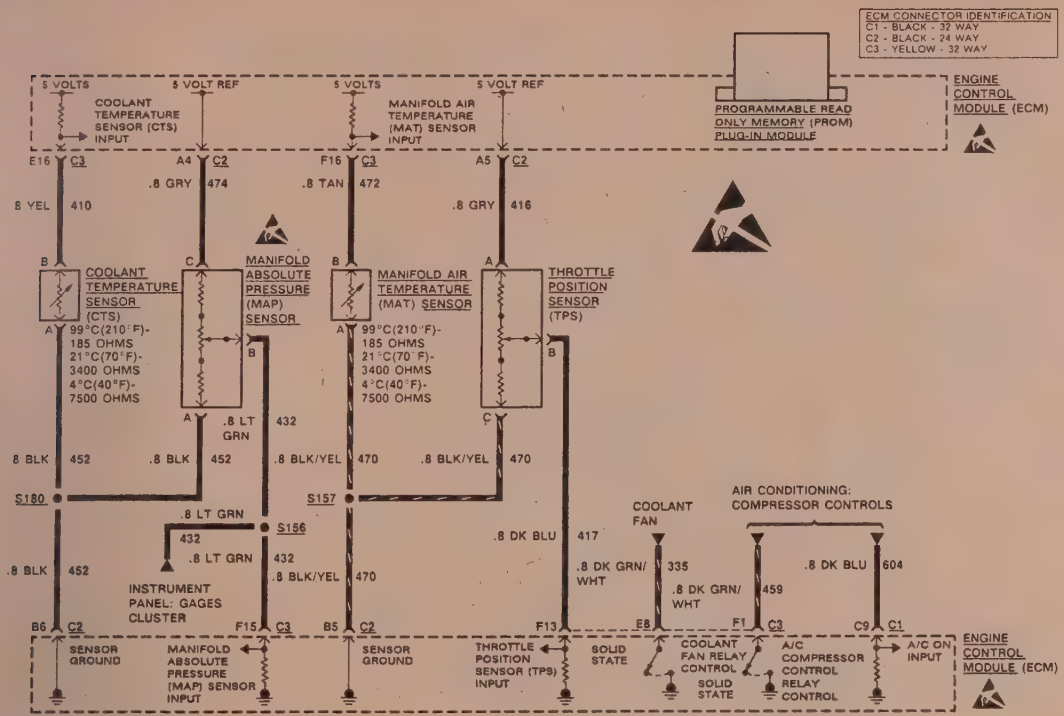
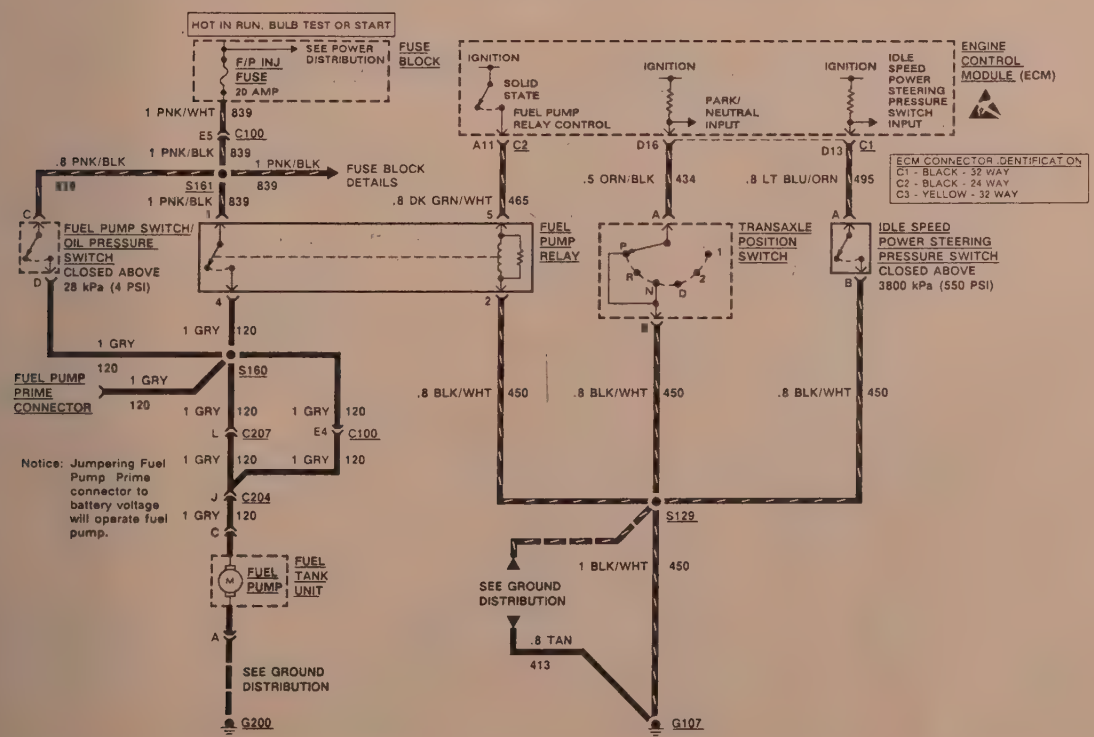


Fig. 106 Fuel Injection (Engine Data Sensors). Grand Am w/4-121/2.0L Engine



g. 107 Fuel Injection (Fuel Control & Engine Data Sensors). Grand Am w/4-121/2.0L Engine

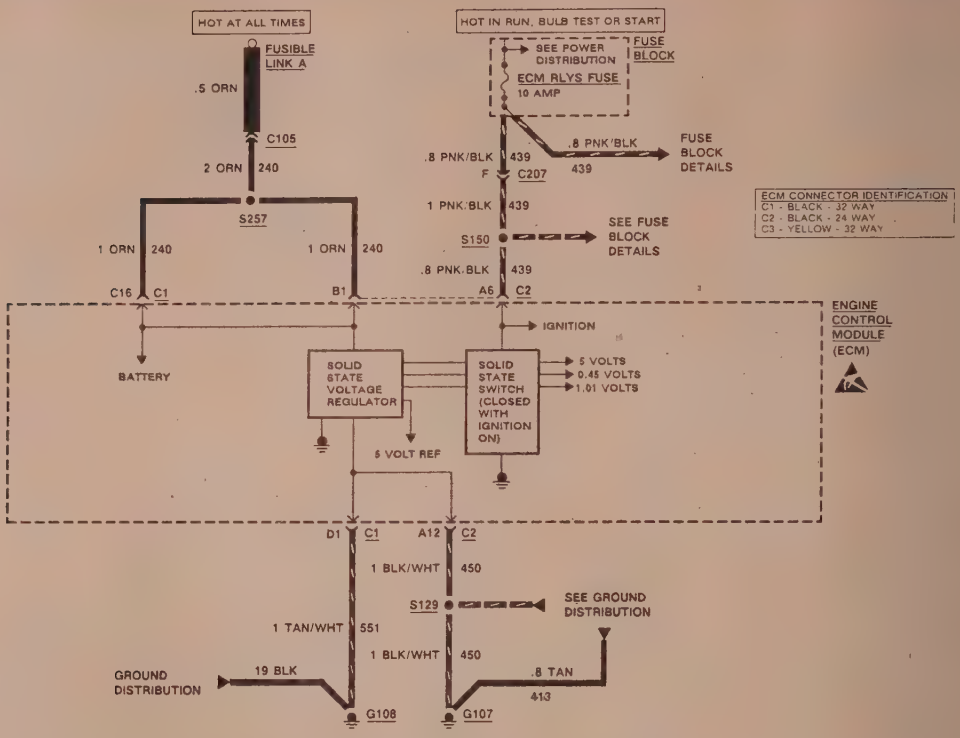


Fig. 108 Fuel Injection (Grounds & Power). Grand Am w/4-121/2.0L Engine

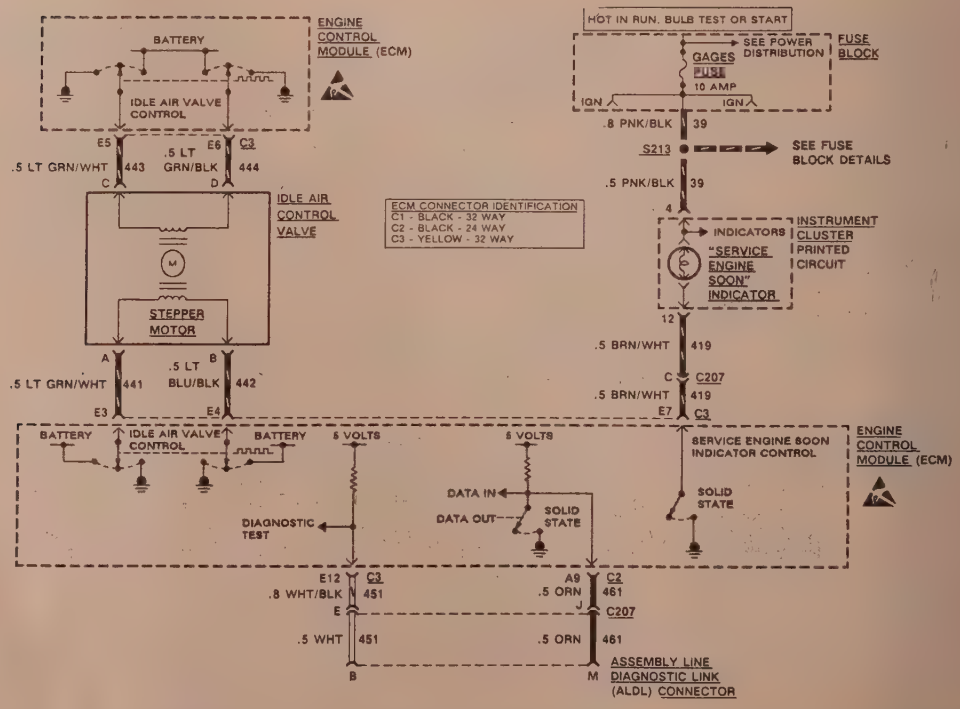


Fig. 109 Fuel Injection (Idle Air Control & Service Engine Soon Indicator). Grand Am w/4-121/2.0L Engine

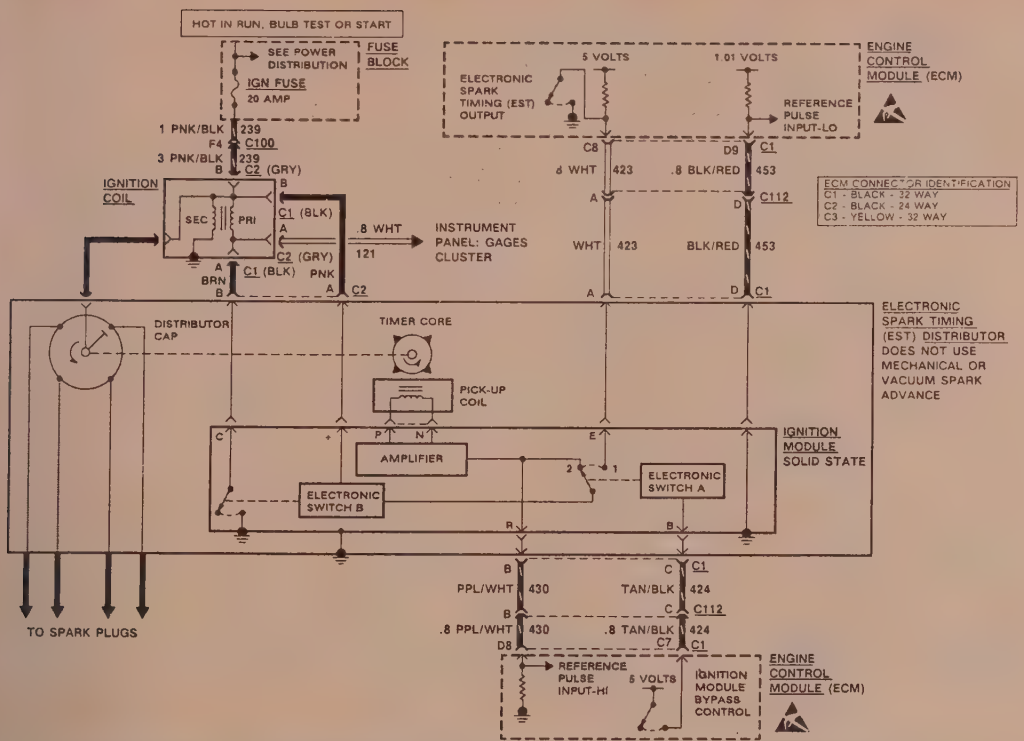


Fig. 110 Fuel Injection (Ignition). Grand Am w/4-121/2.0L Engine

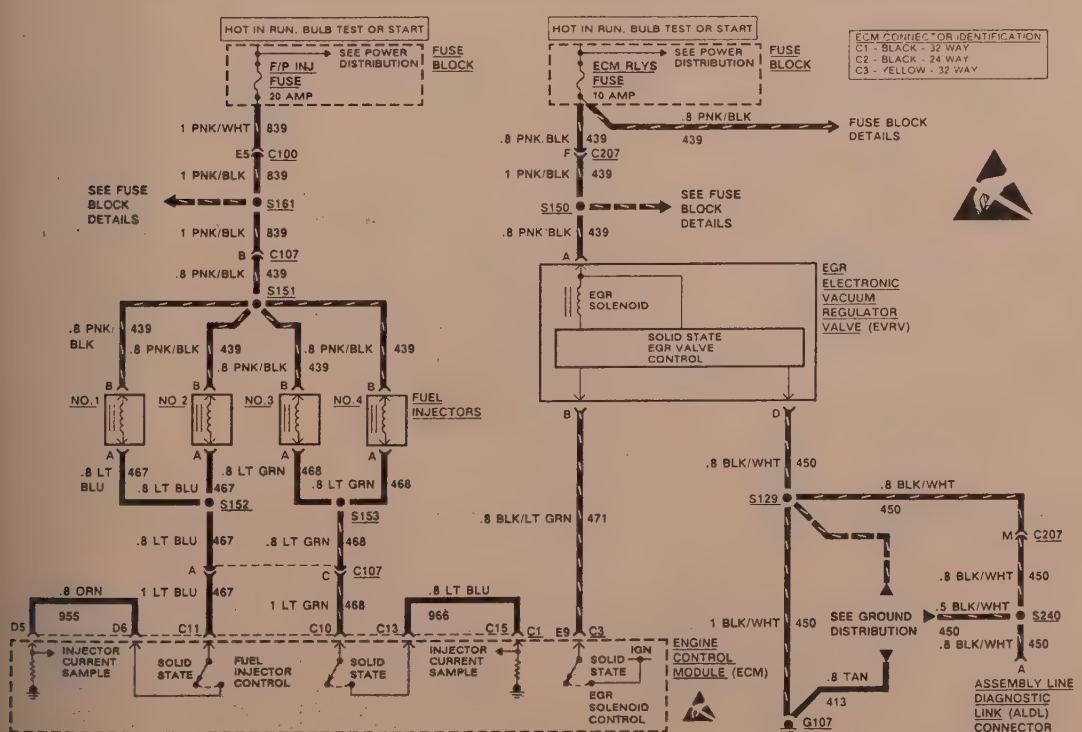


Fig. 111 Fuel Injection (Injectors & EGR Regulator Valve). Grand Am w/4-121/2.0L Engine

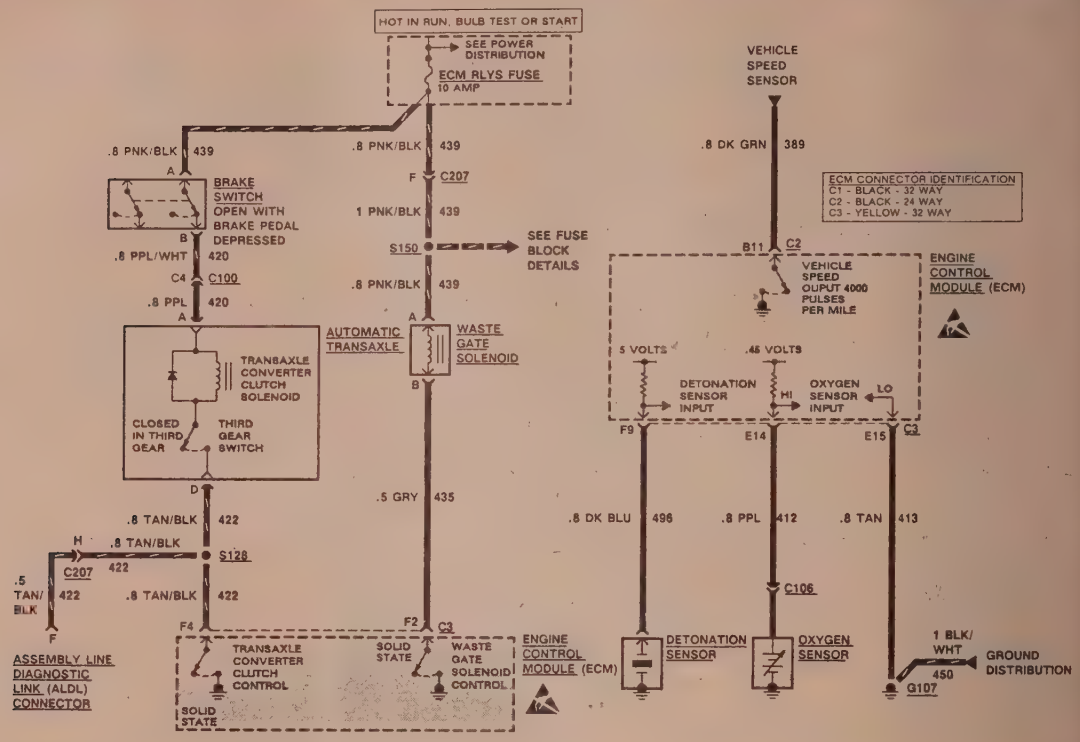


Fig. 112 Fuel Injection (Transaxle Converter Clutch). Grand Am w/4-121/2.0L Engine

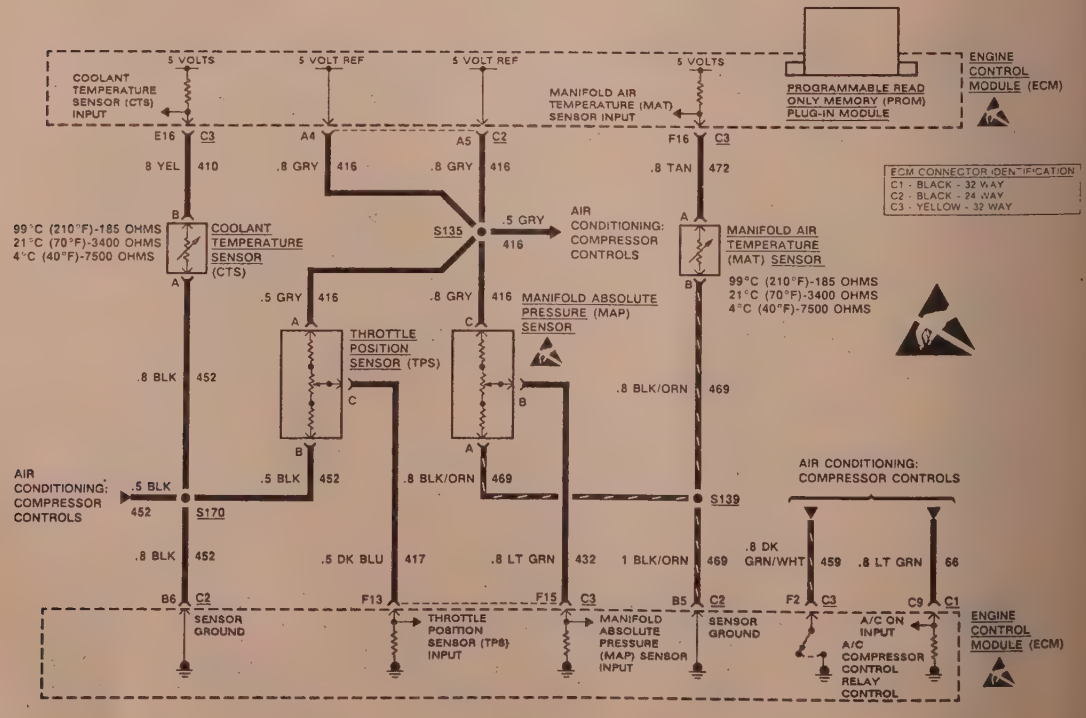


Fig. 113 Fuel Injection (Engine Data Sensors). Grand Am w/4-138/2.3L Engine

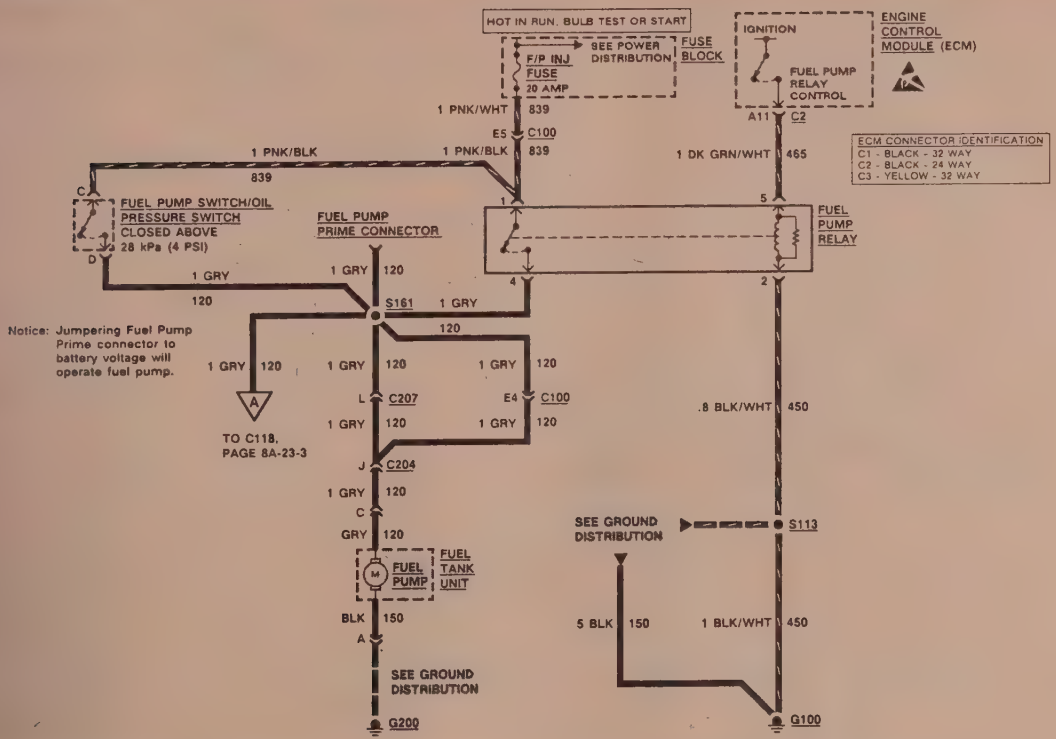


Fig. 114 Fuel Injection (Fuel Control). Grand Am w/4-138/2.3L Engine

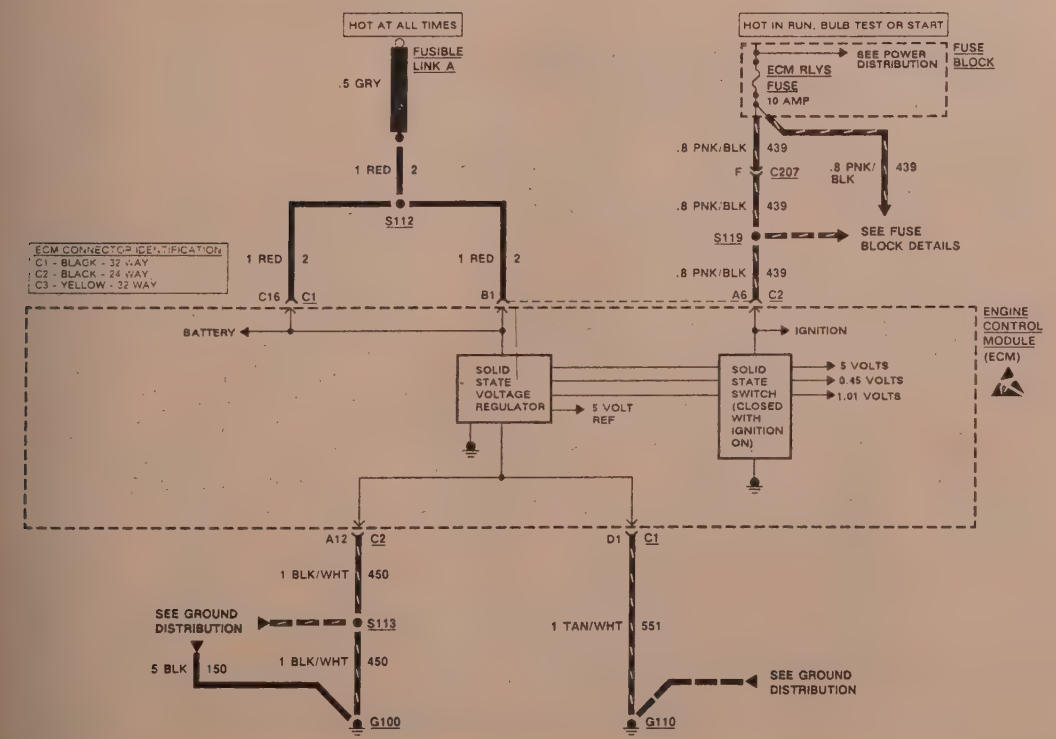


Fig. 115 Fuel Injection (Grounds & Power). Grand Am w/4-138/2.3L Engine

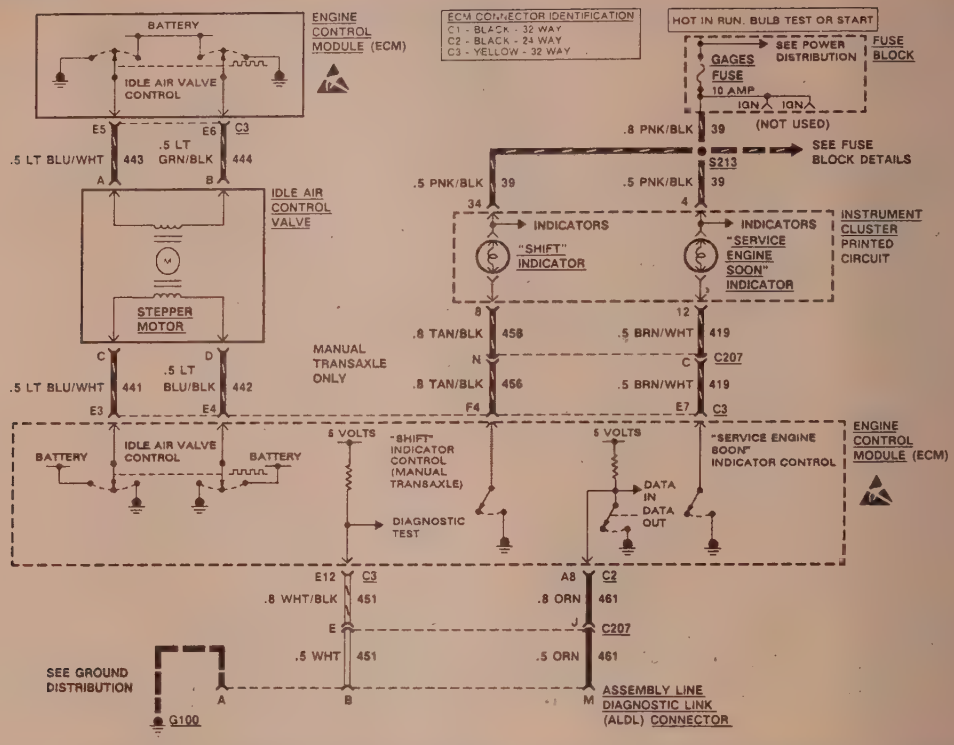


Fig. 116 Fuel Injection (Idle Air Control & Service Engine Soon Indicator). Grand Am w/4-138/2.3L Engine

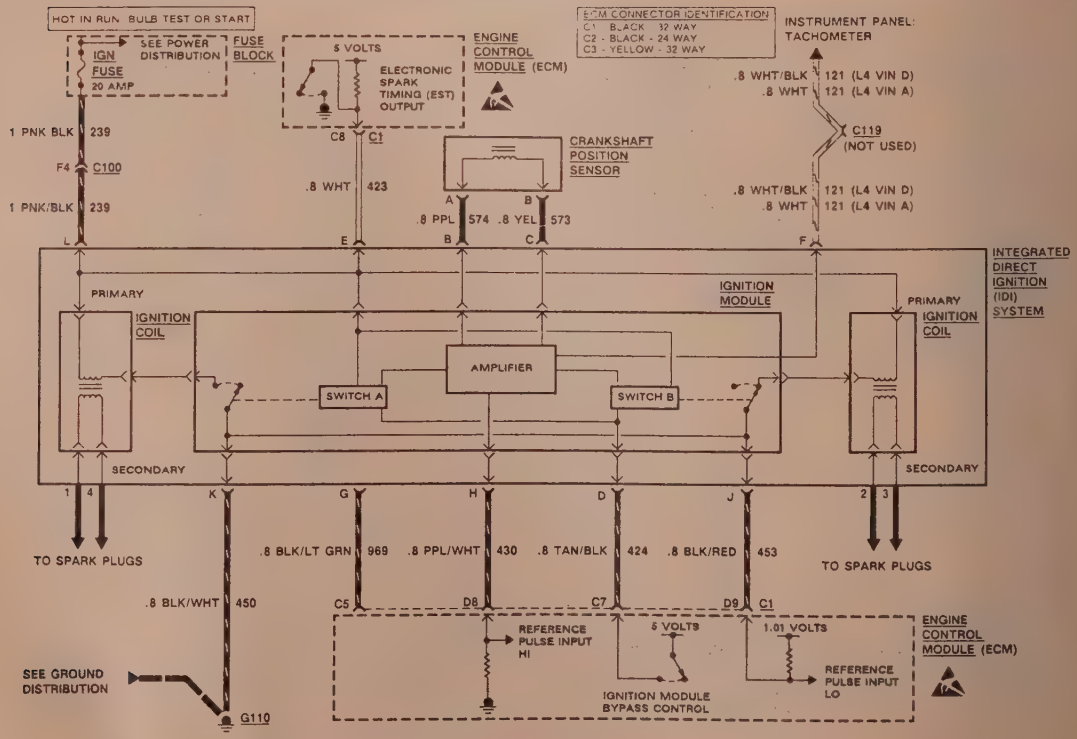


Fig. 117 Fuel Injection (Ignition). Grand Am w/4-138/2.3L Engine

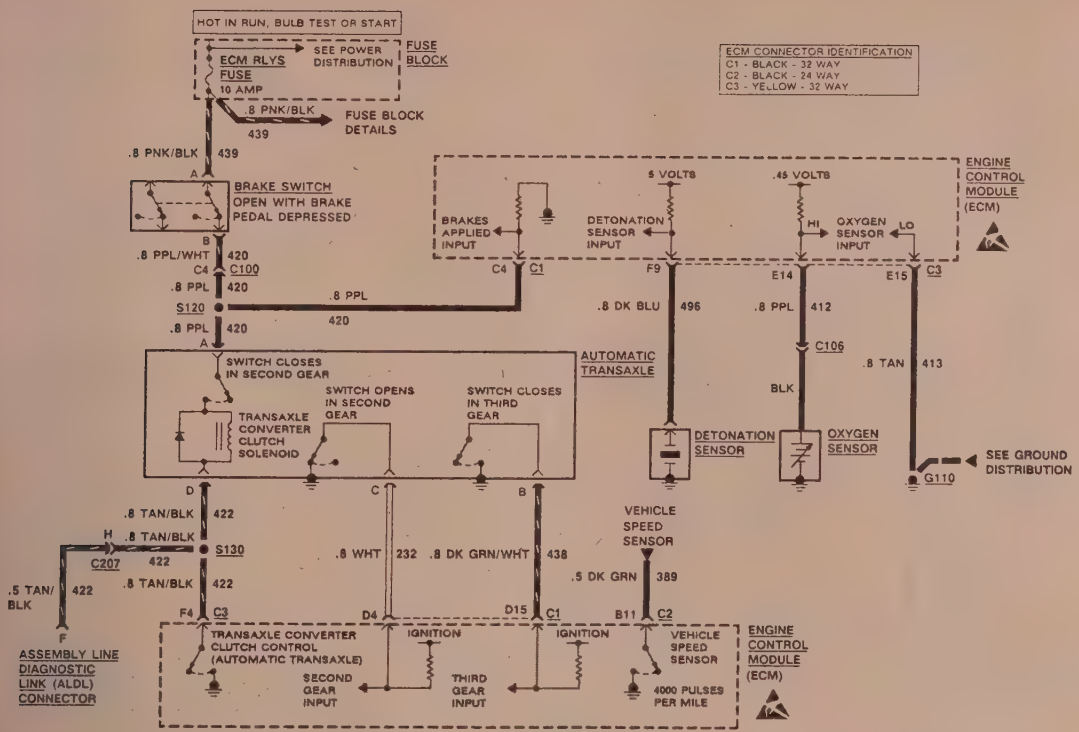
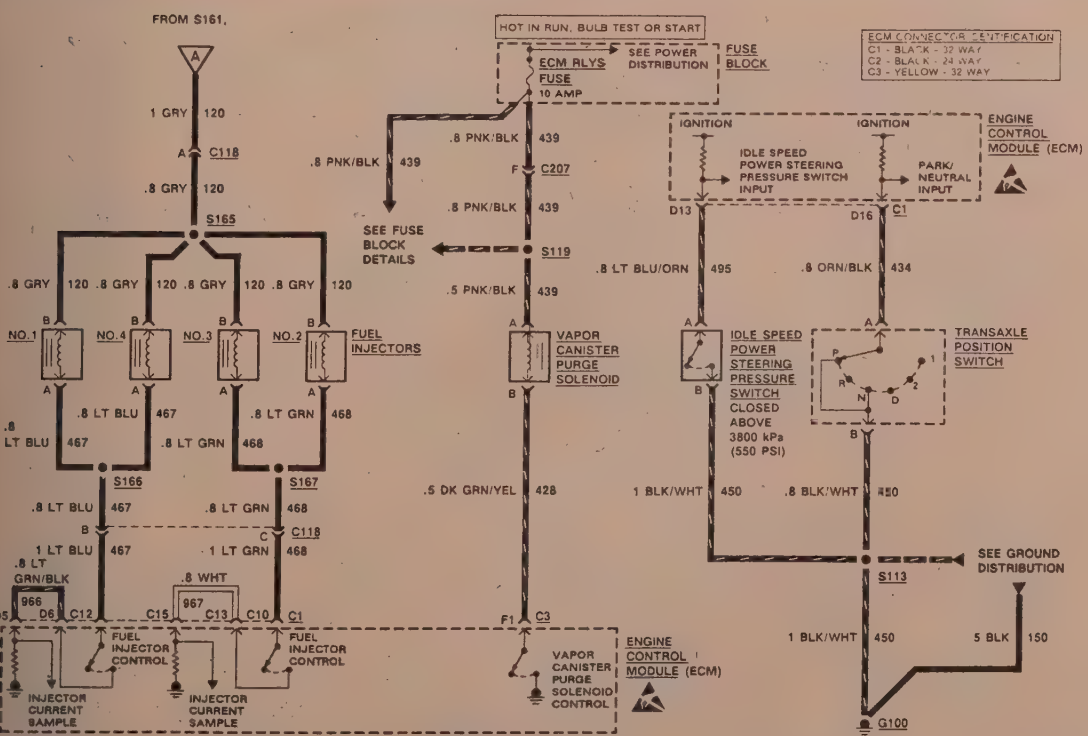


Fig. 118 Fuel Injection (Transaxle Converter Clutch). Grand Am w/4-138/2.3L Engine



g. 119 Fuel Injection (Fuel Injectors & Vehicle Data Sensors). Grand Am w/4-138/2.3L Engine

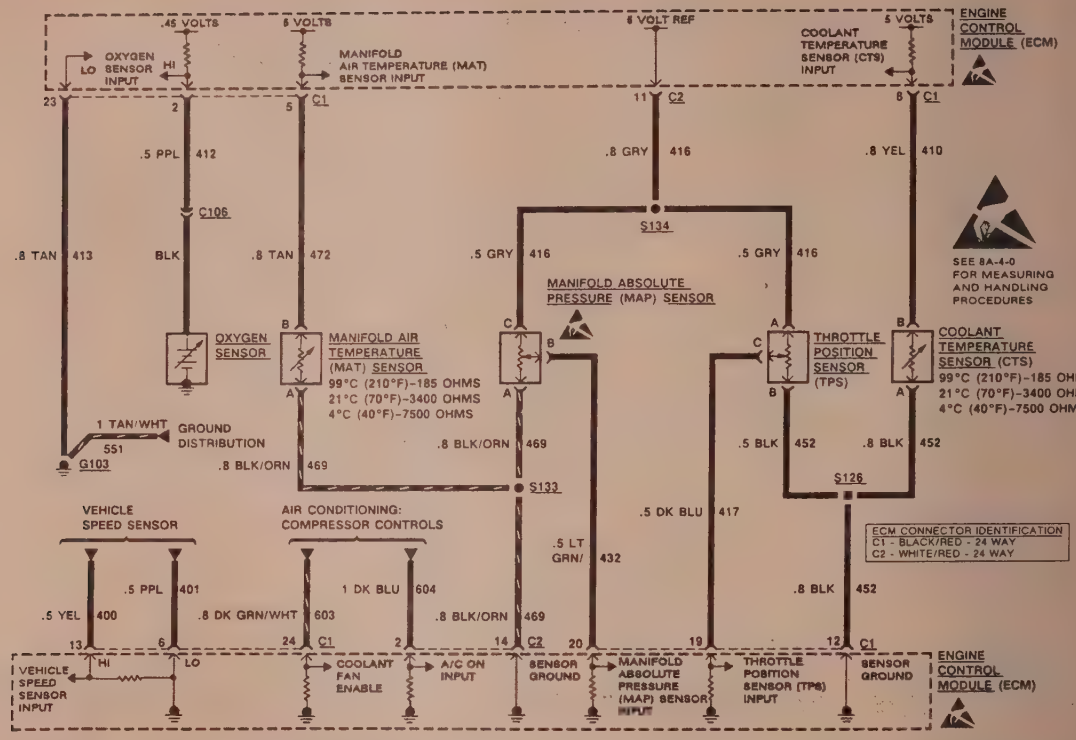


Fig. 120 Fuel Injection (Engine Data Sensors). Skylark w/4-151/2.5L Engine

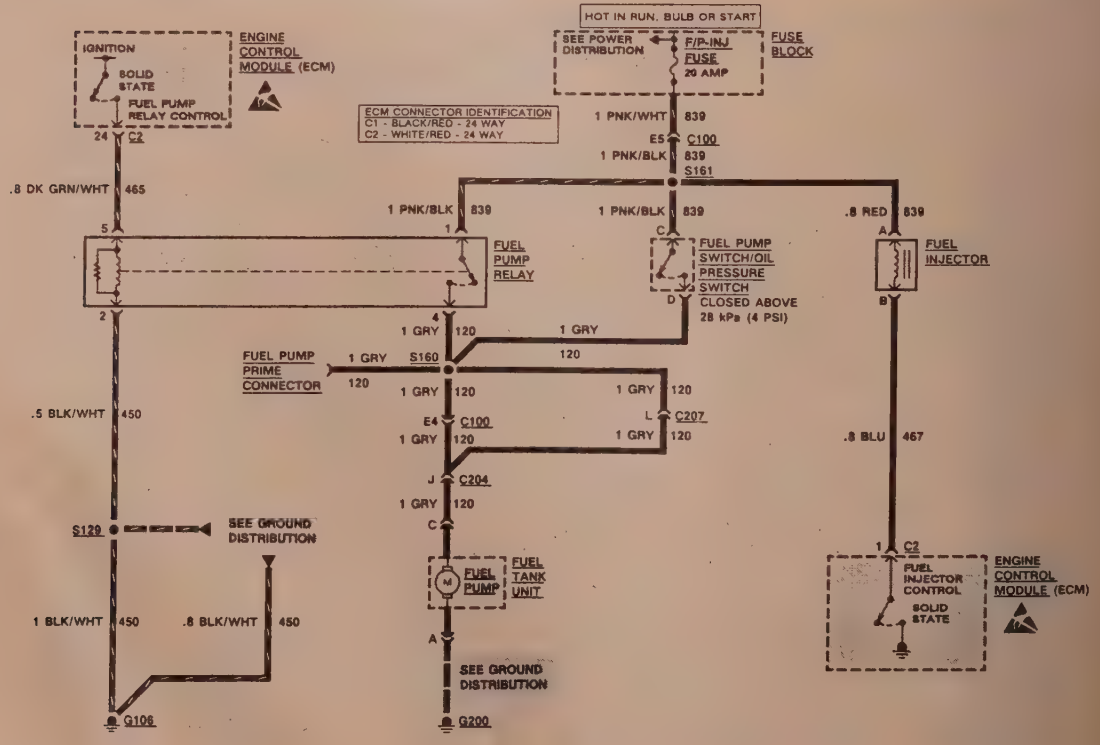


Fig. 121 Fuel Injection (Fuel Injector & Fuel Control). Skylark w/4-151/2.5L Engine

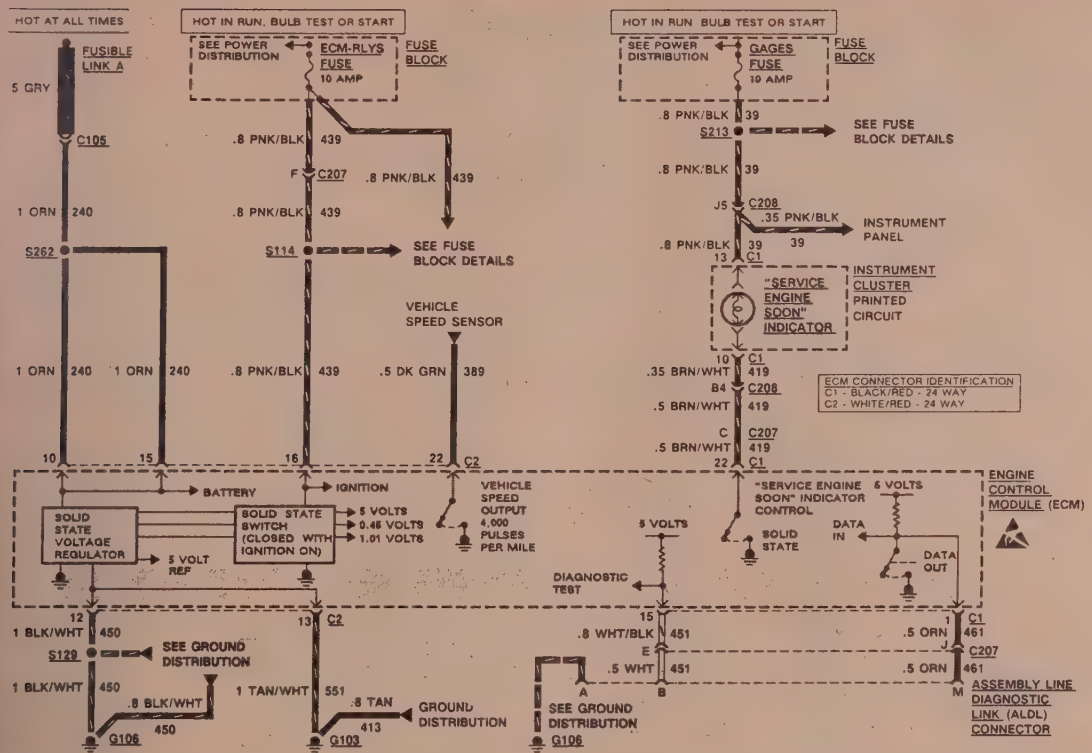


Fig. 122 Fuel Injection (Grounds, Power, Service Engine Soon Indicator). Skylark w/4-151/2.5L Engine

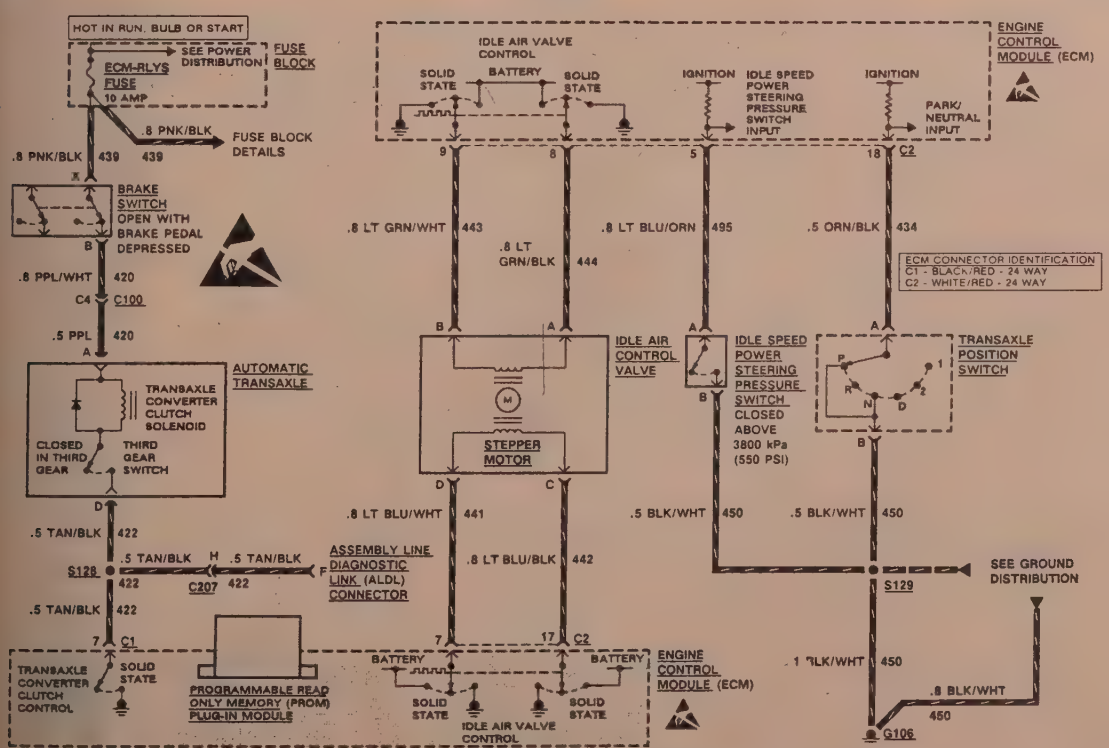


Fig. 123 Fuel Injection (Transaxle Converter Clutch, Vehicle Data Sensors & Idle Air Control). Skylark w/4-151/2.5L Engine

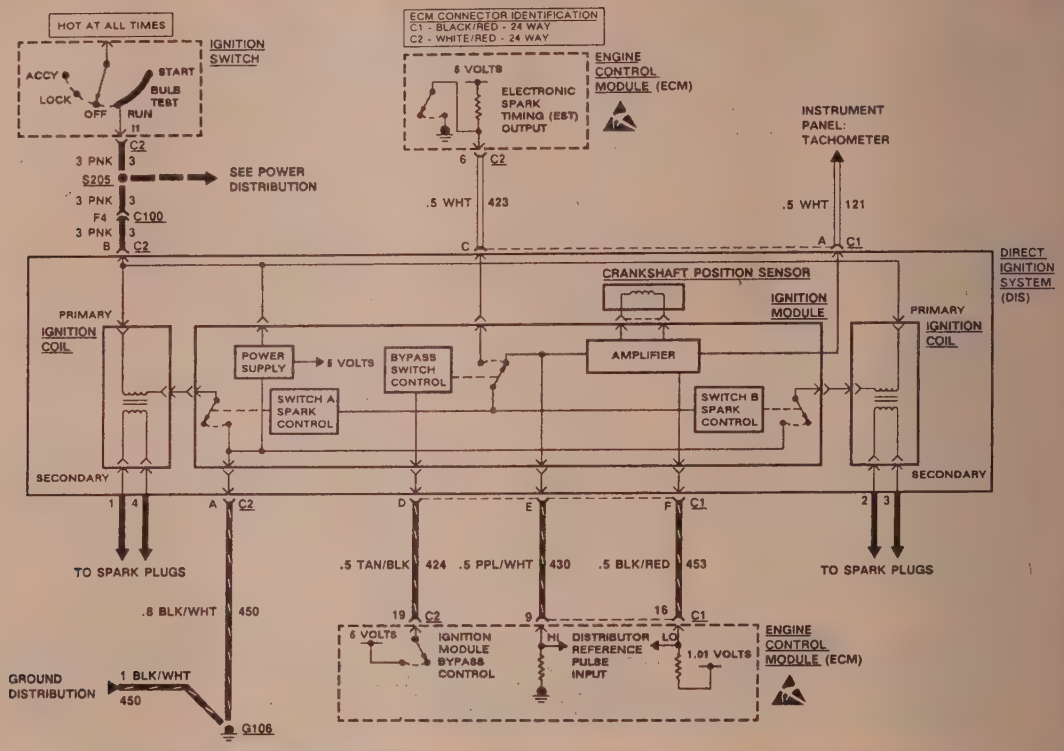


Fig. 124 Fuel Injection (Ignition). Skylark w/4-151/2.5L Engine

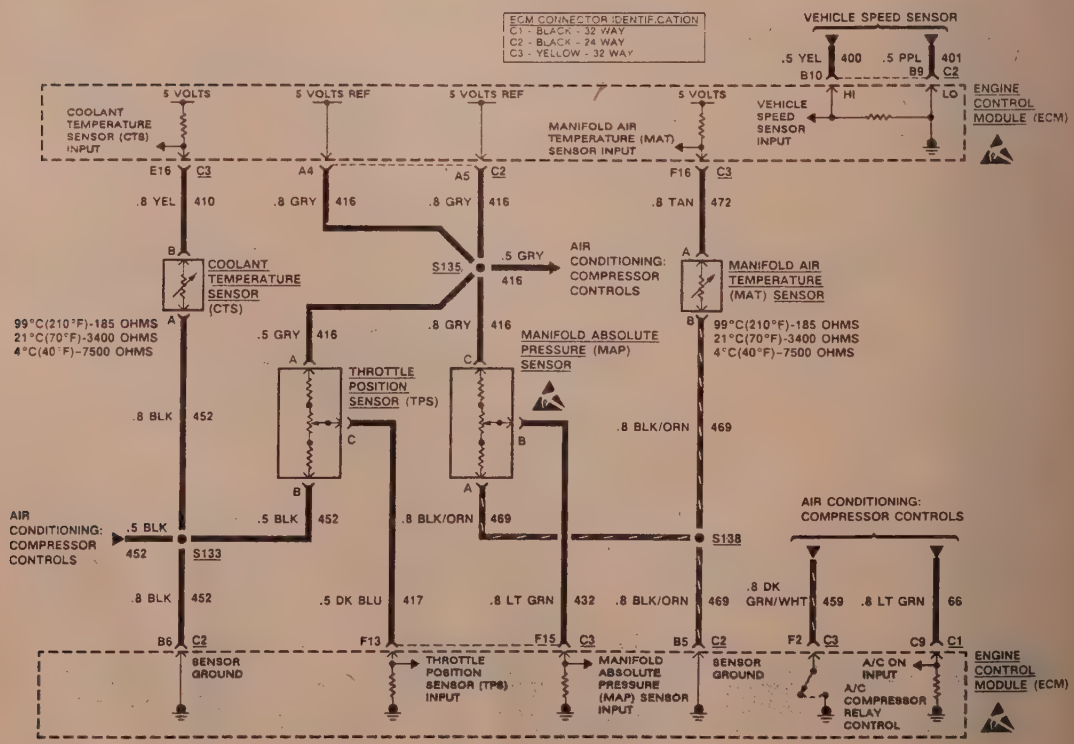


Fig. 125 Fuel Injection (Engine Data Sensors). Skylark w/4-138/2.3L Engine

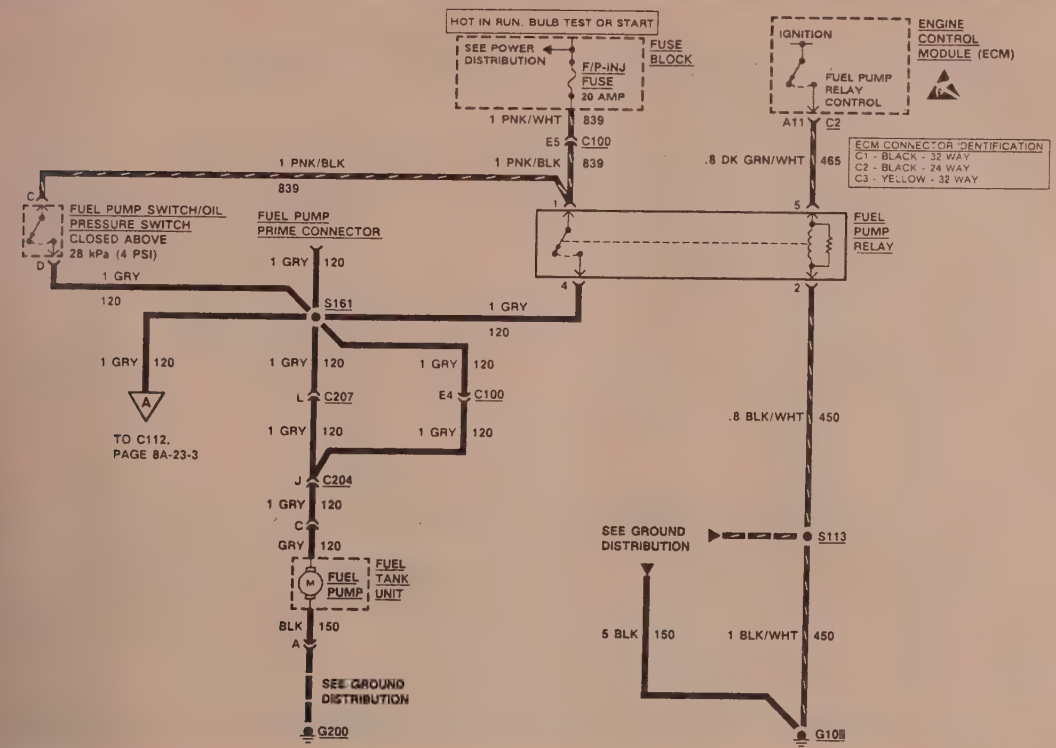


Fig. 126 Fuel Injection (Fuel Control). Skylark w/4-138/2.3L Engine

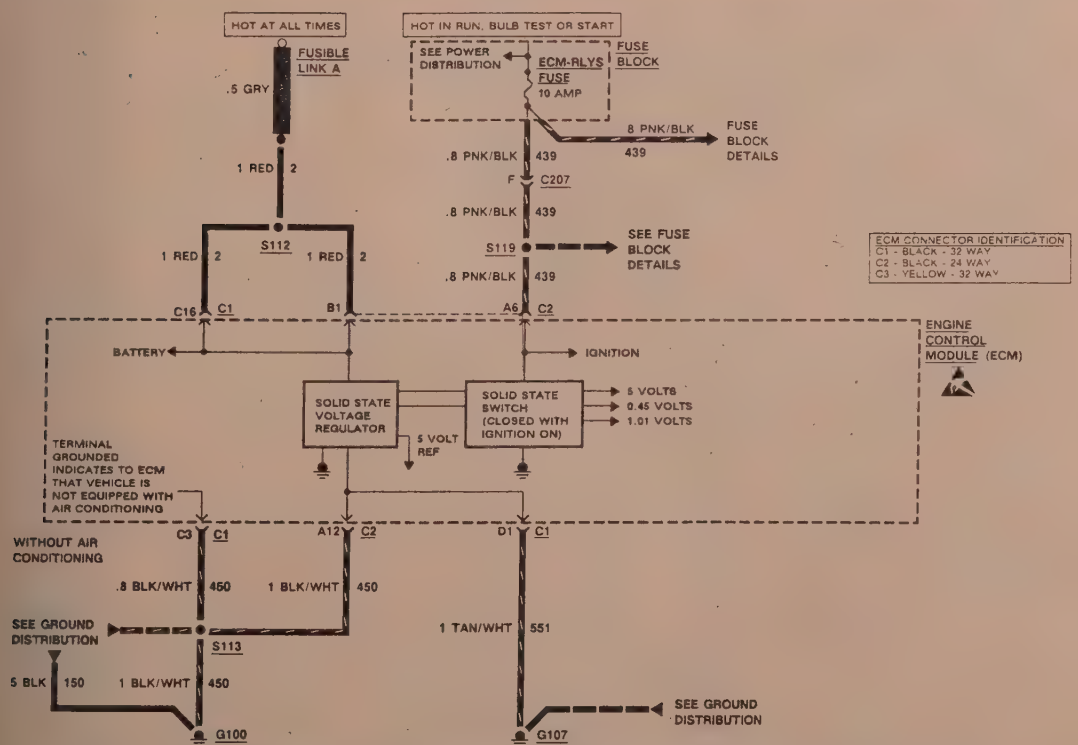


Fig. 127 Fuel Injection (Grounds & Power). Skylark w/4-138/2.3L Engine

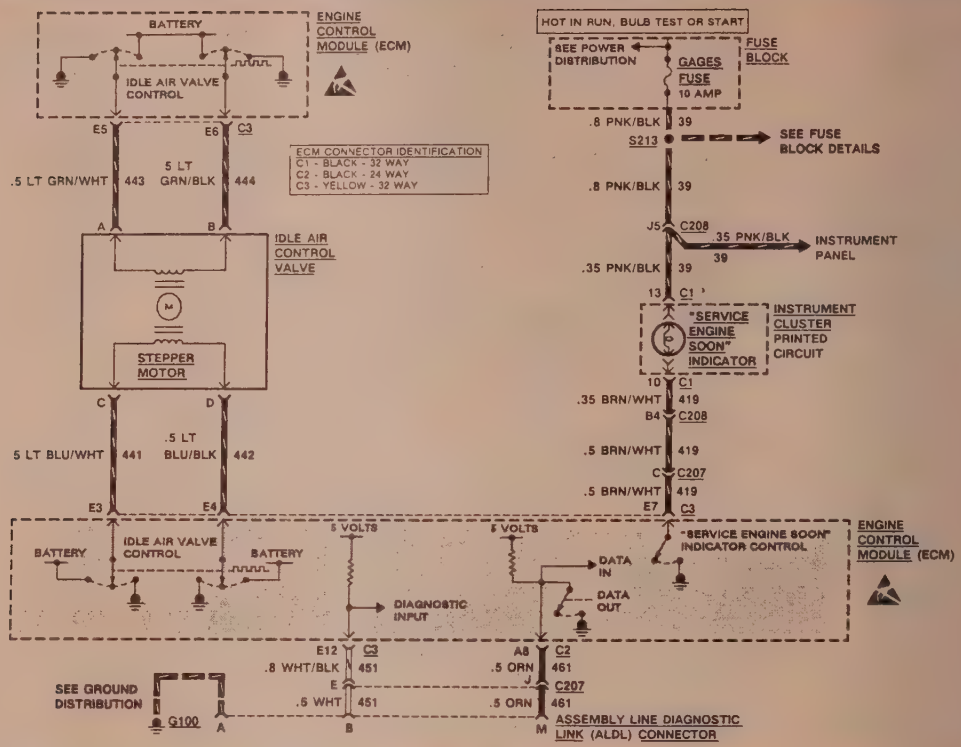


Fig. 128 Fuel Injection (Idle Air Control & Service Engine Soon Indicator). Skylark w/4-138/2. Engine

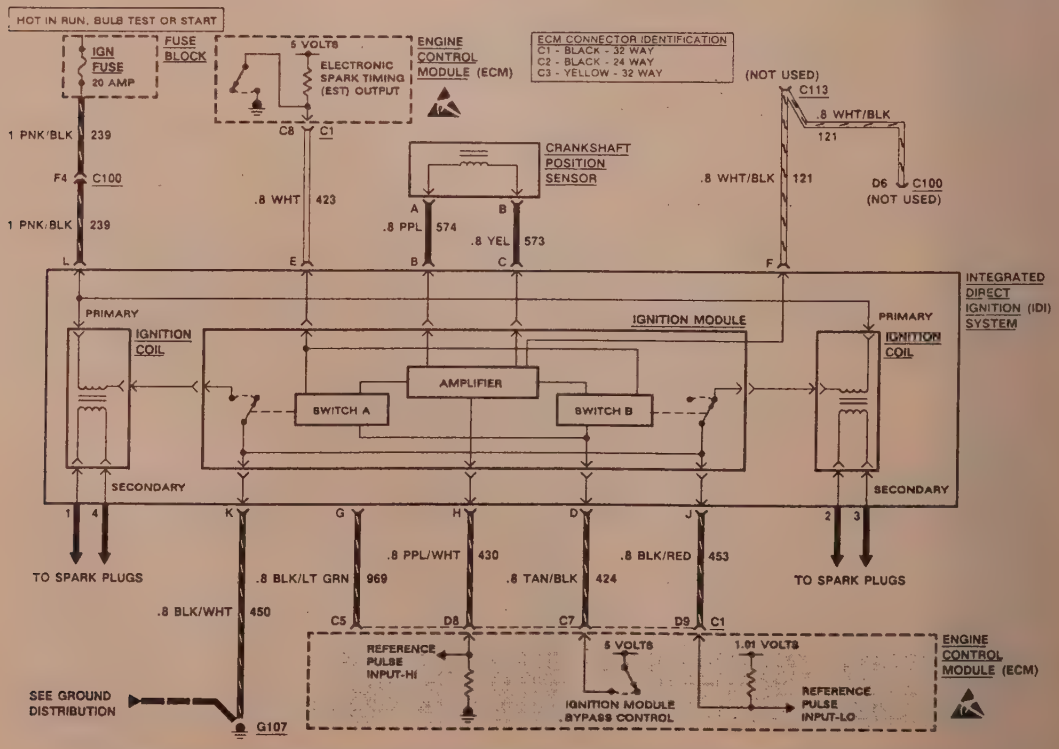


Fig. 129 Fuel Injection (Ignition). Skylark w/4-138/2.3L Engine

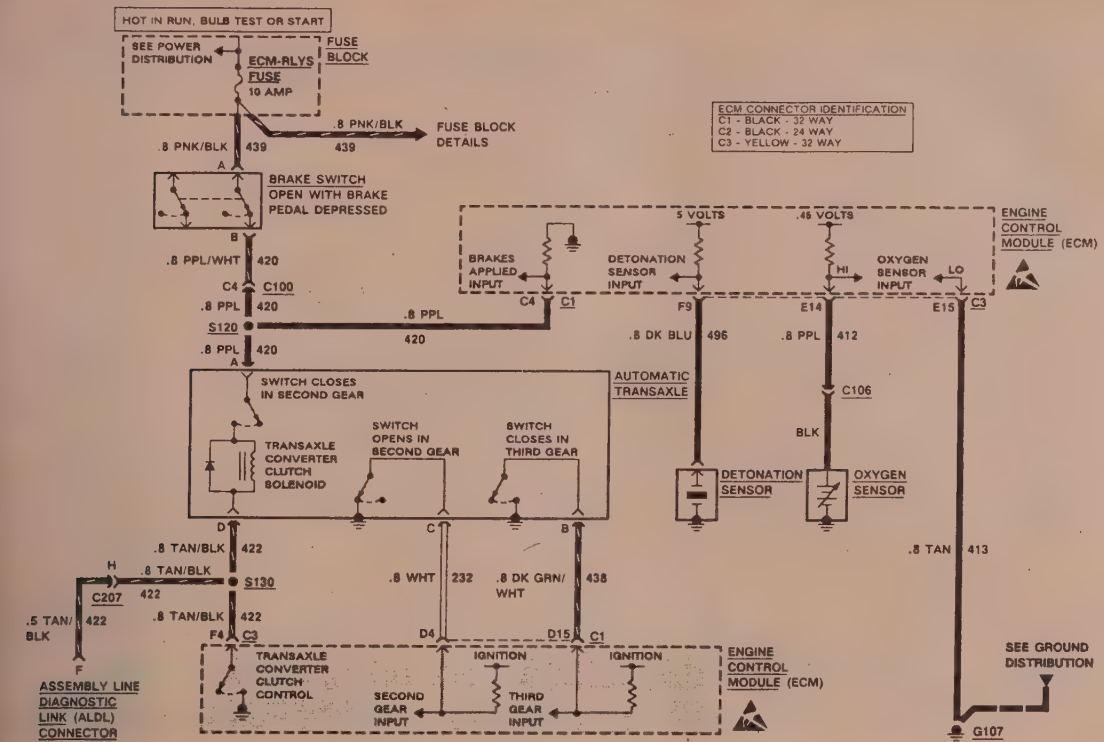


Fig. 130 Fuel Injection (Transaxle Converter Clutch & Engine Data Sensors). Skylark w/4-138/2.3L Engine

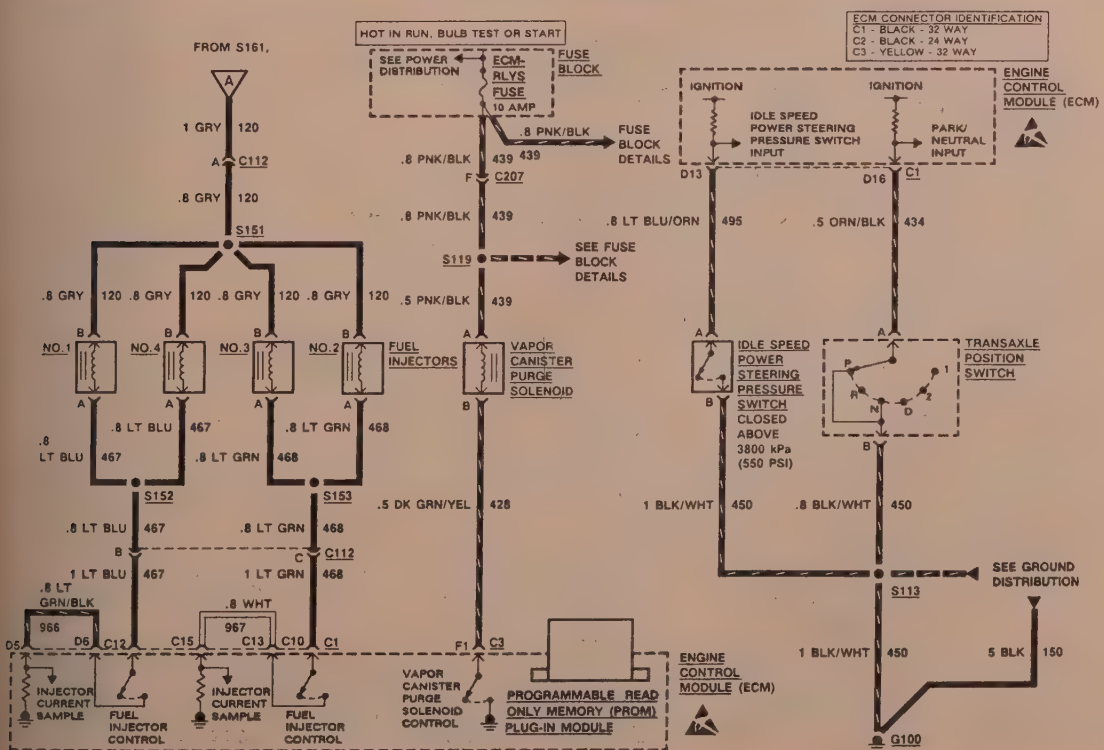


Fig. 131 Fuel Injection (Fuel Injectors & Vehicle Data Sensors). Skylark w/4-138/2.3L Engine

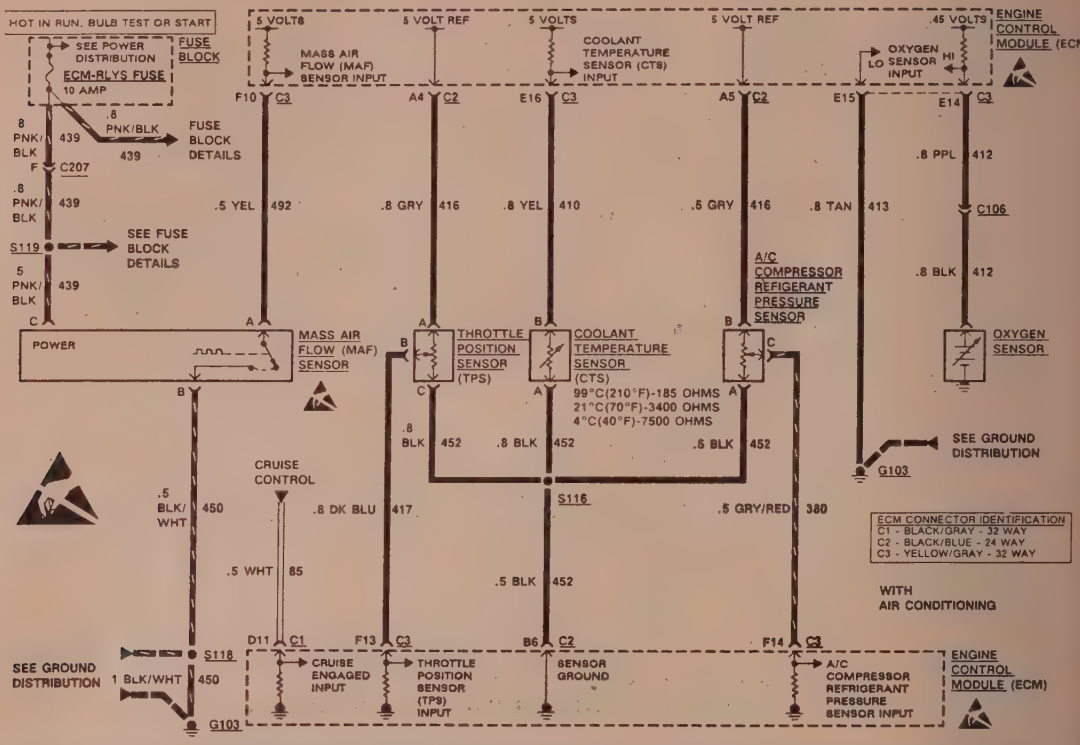


Fig. 132 Fuel Injection (Engine Data Sensors). Skylark w/V6-204/3.3L Engine

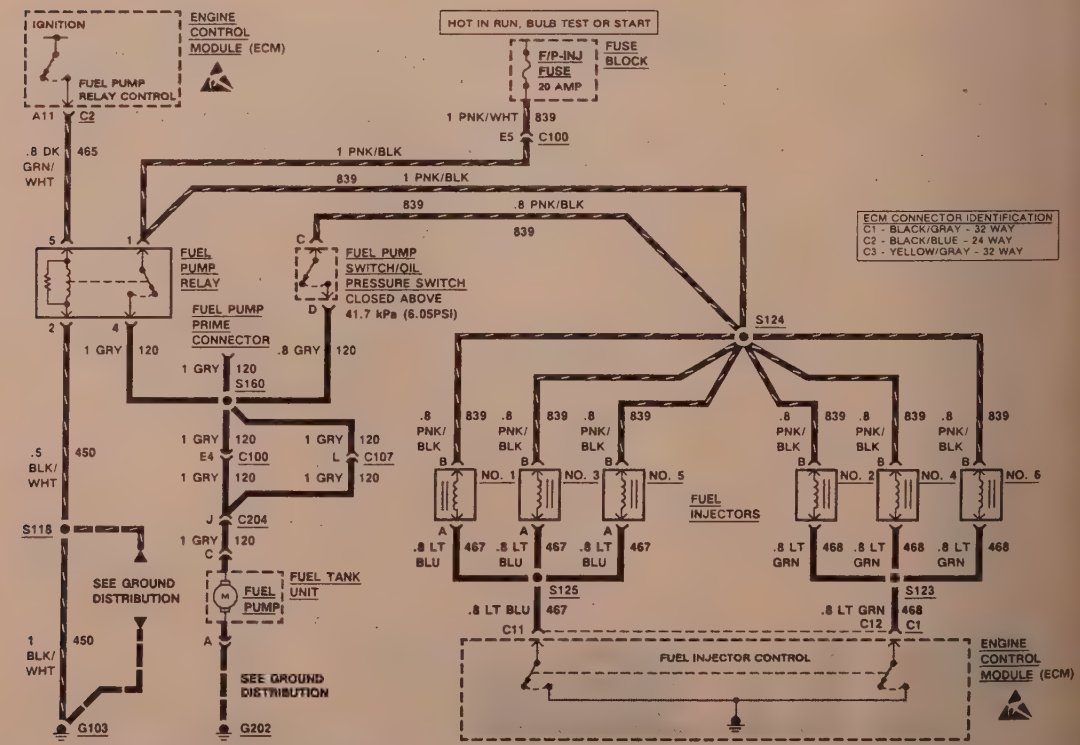


Fig. 133 Fuel Injection (Fuel Injectors & Fuel Control). Skylark w/V6-204/3.3L Engine

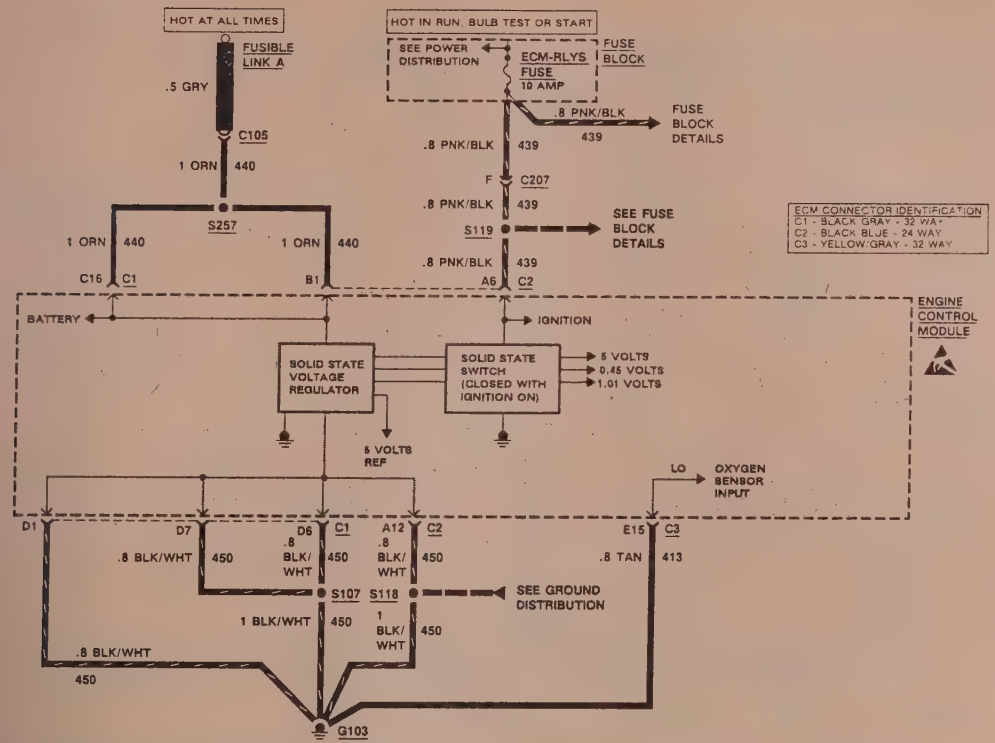


Fig. 134 Fuel Injection (Grounds & Power). Skylark w/V6-204/3.3L Engine

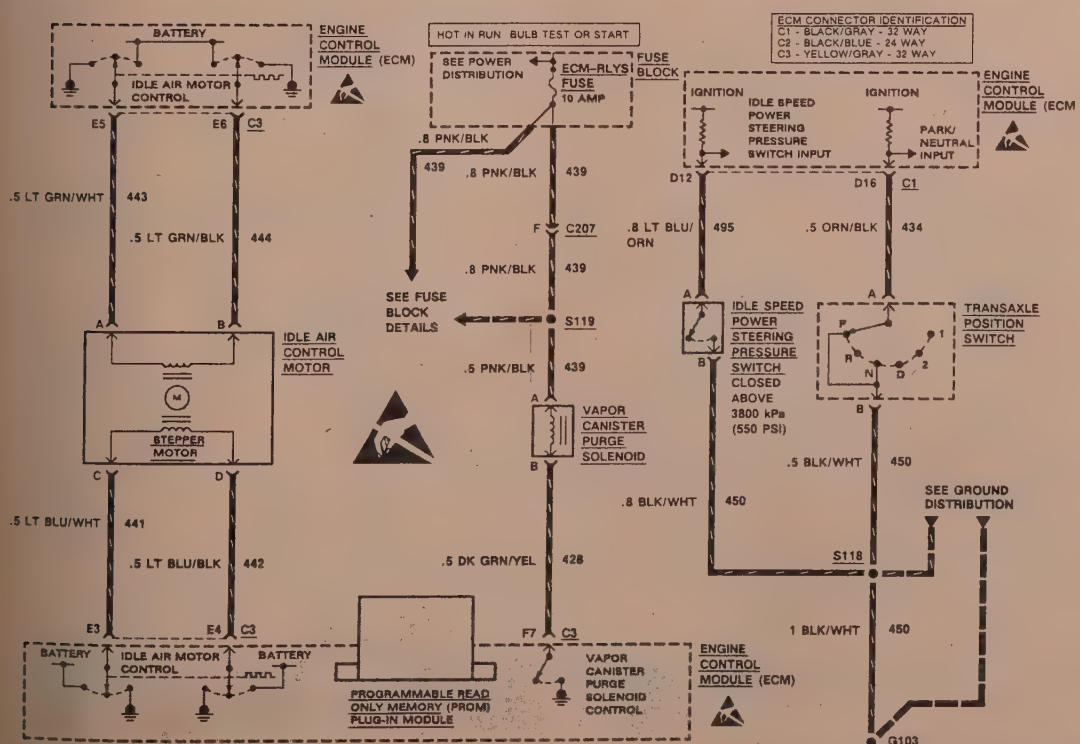


Fig. 135 Fuel Injection (Idle Air Control & Engine Data Sensors). Skylark w/V6-204/3.3L Engine

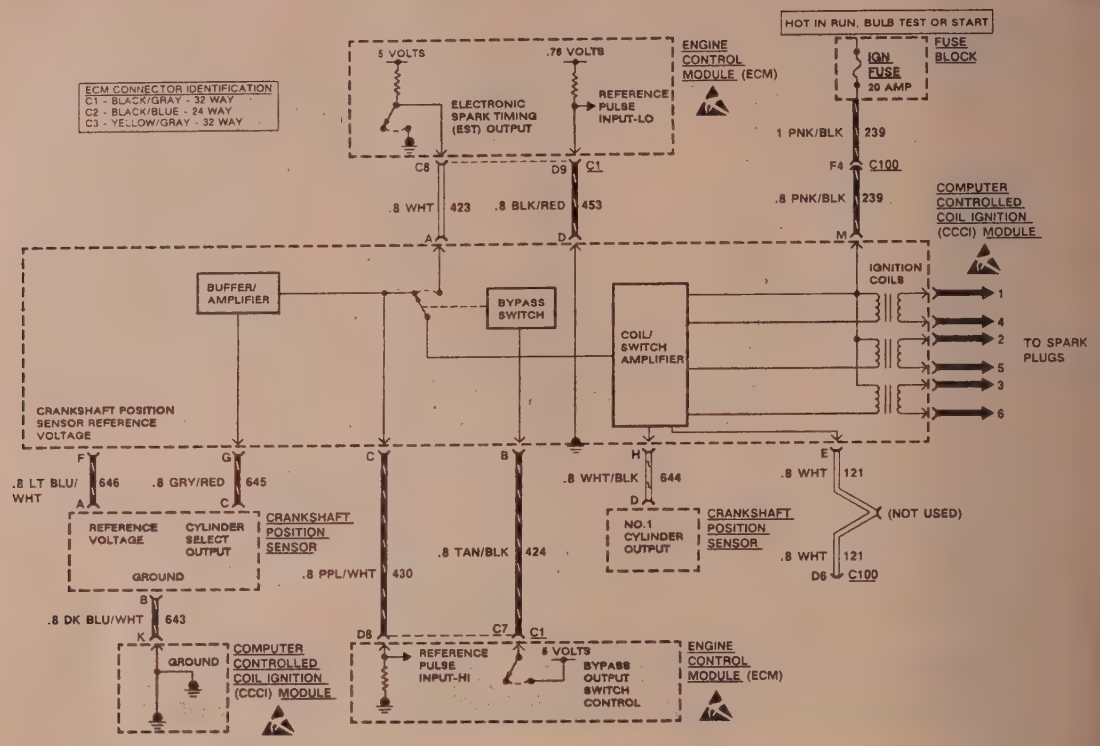


Fig. 136 Fuel Injection (Ignition). Skylark w/V6-204/3.3L Engine

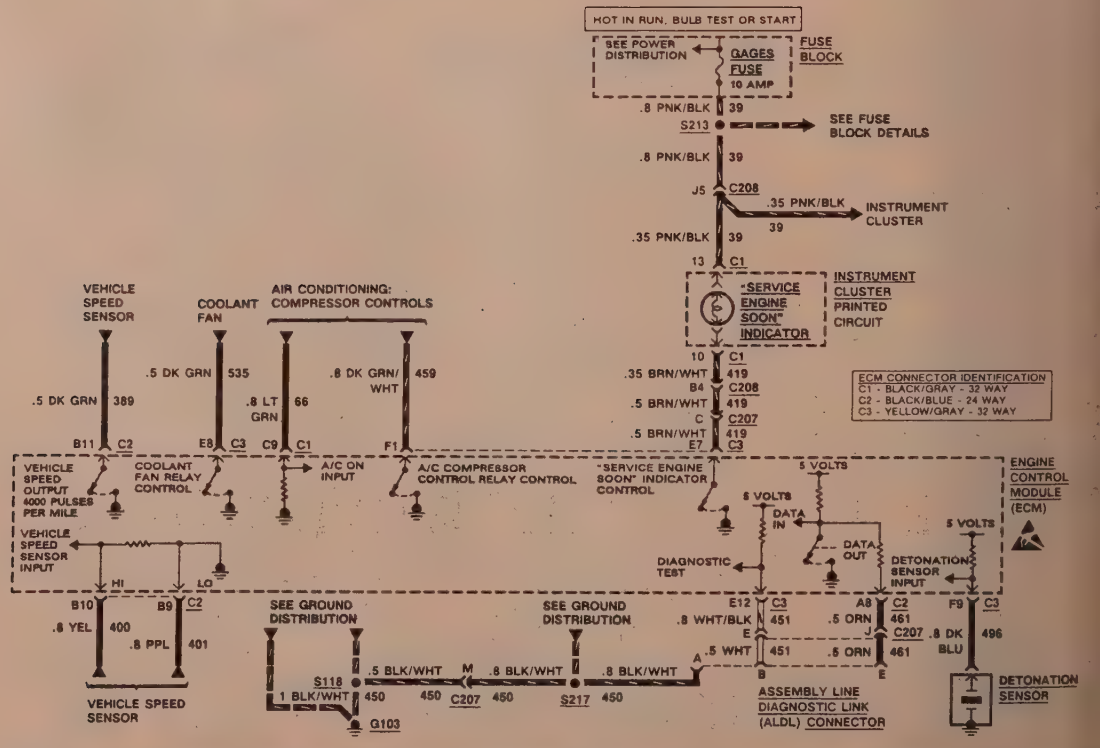


Fig. 137 Fuel Injection (Service Engine Soon Indicator & Engine Data Sensors). Skylark w/V6-204/3.3L Engine

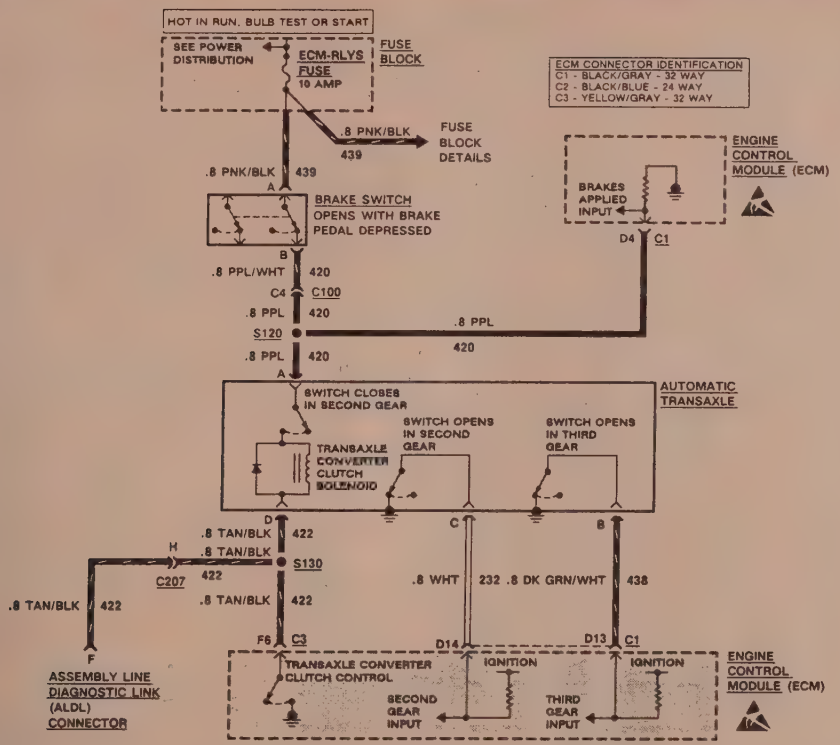


Fig. 138 Fuel Injection (Transaxle Converter Clutch). Skylark w/V6-204/3.3L Engine

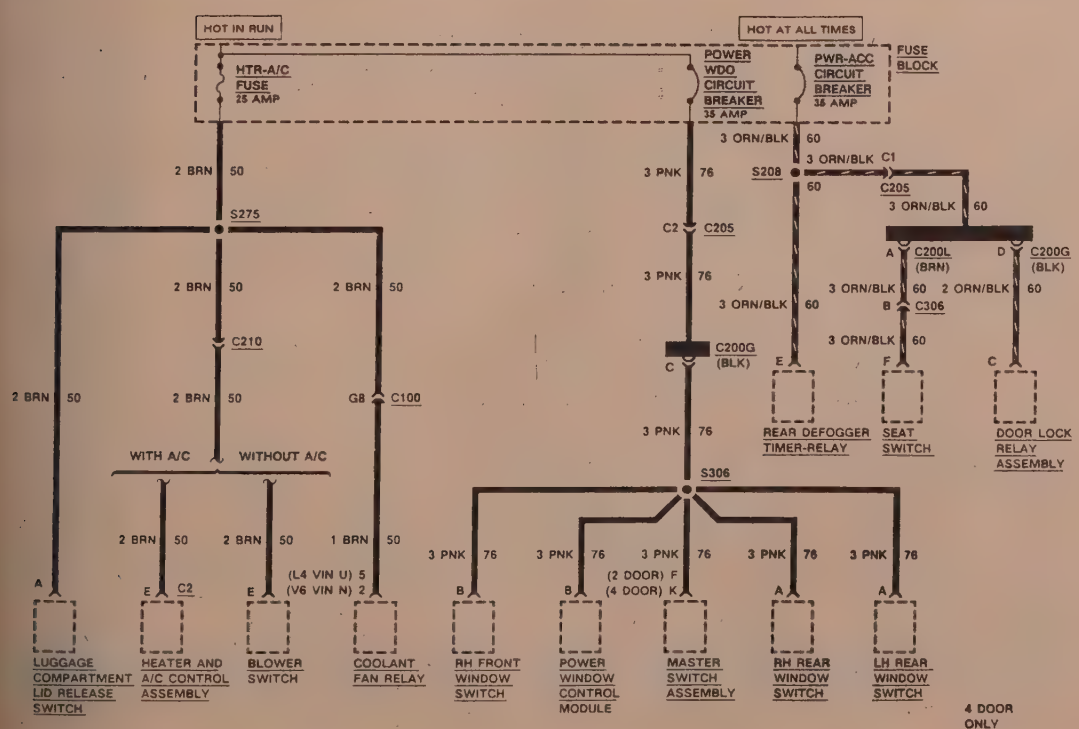


Fig. 139 Fuse Block Details (A/C & Heater Fuse & Power Accessory Circuit Breakers). Calais

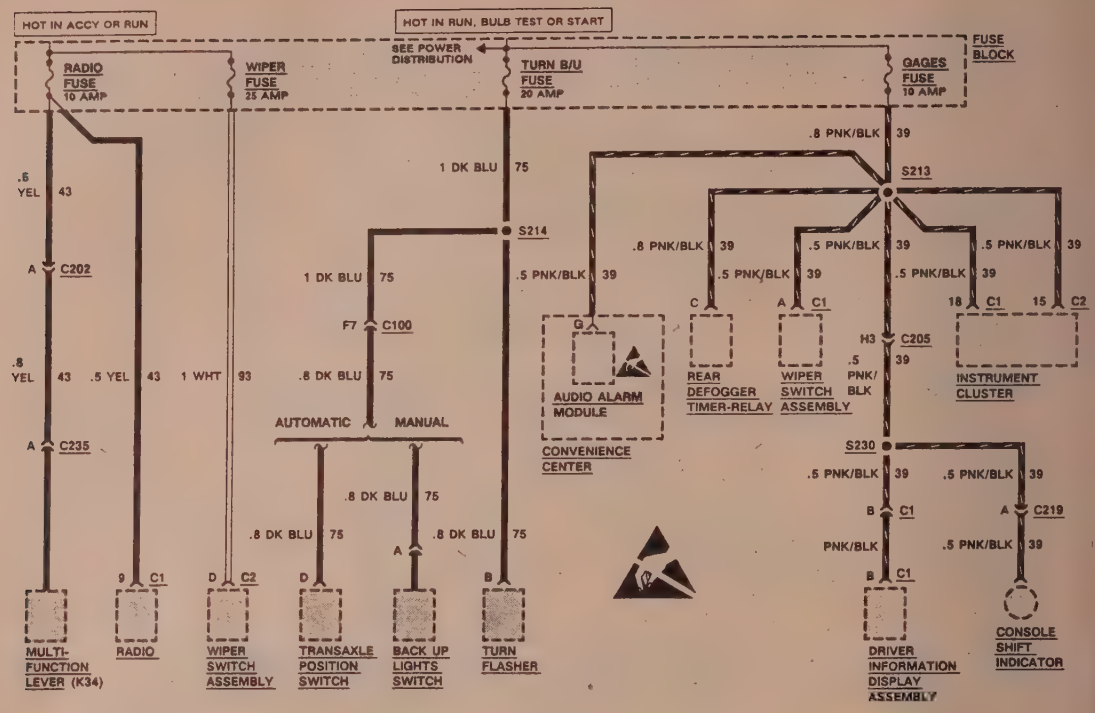


Fig. 140 Fuse Block Details (Back-Up, Gauges, Radio, Turn & Wiper). Calais

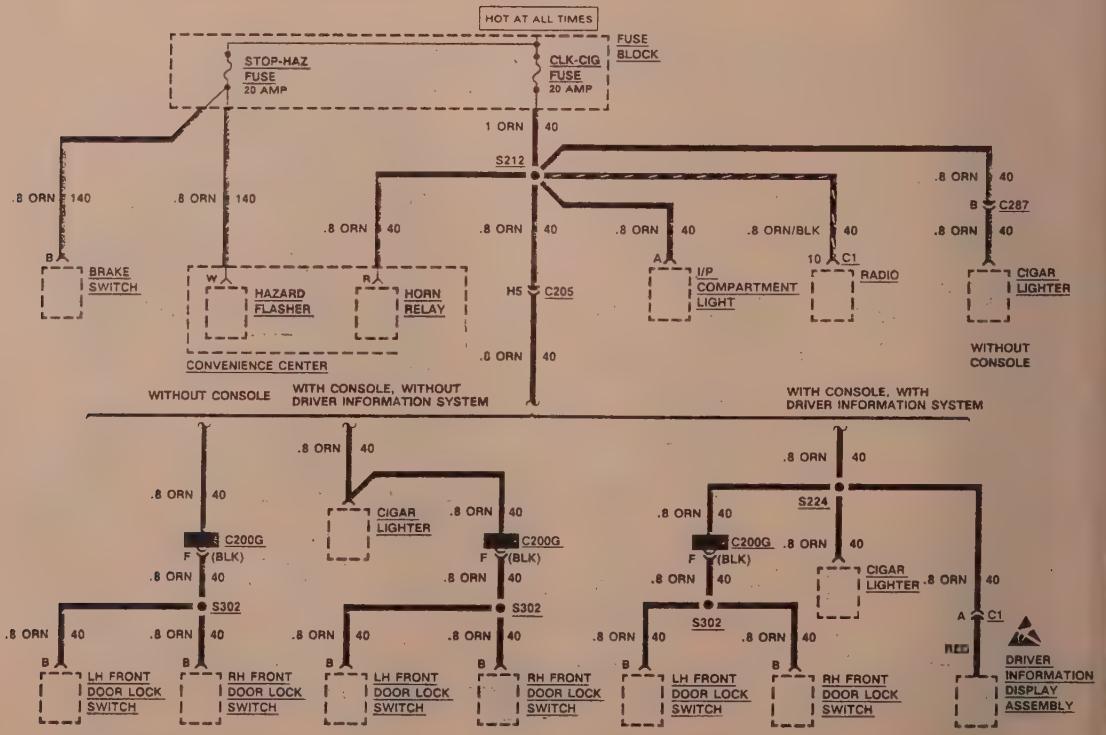


Fig. 141 Fuse Block Details (Cigar & Clock, Hazard & Stop). Calais

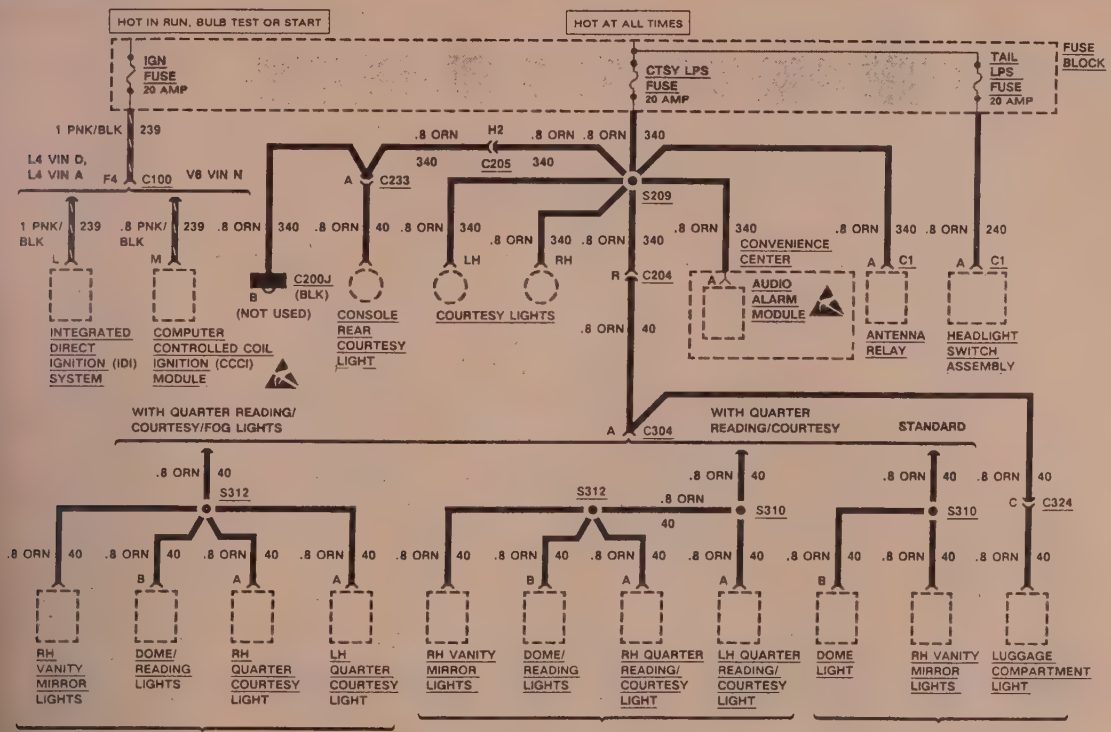


Fig. 142 Fuse Block Details (Courtesy Lamps & Tail Lamps). Calais

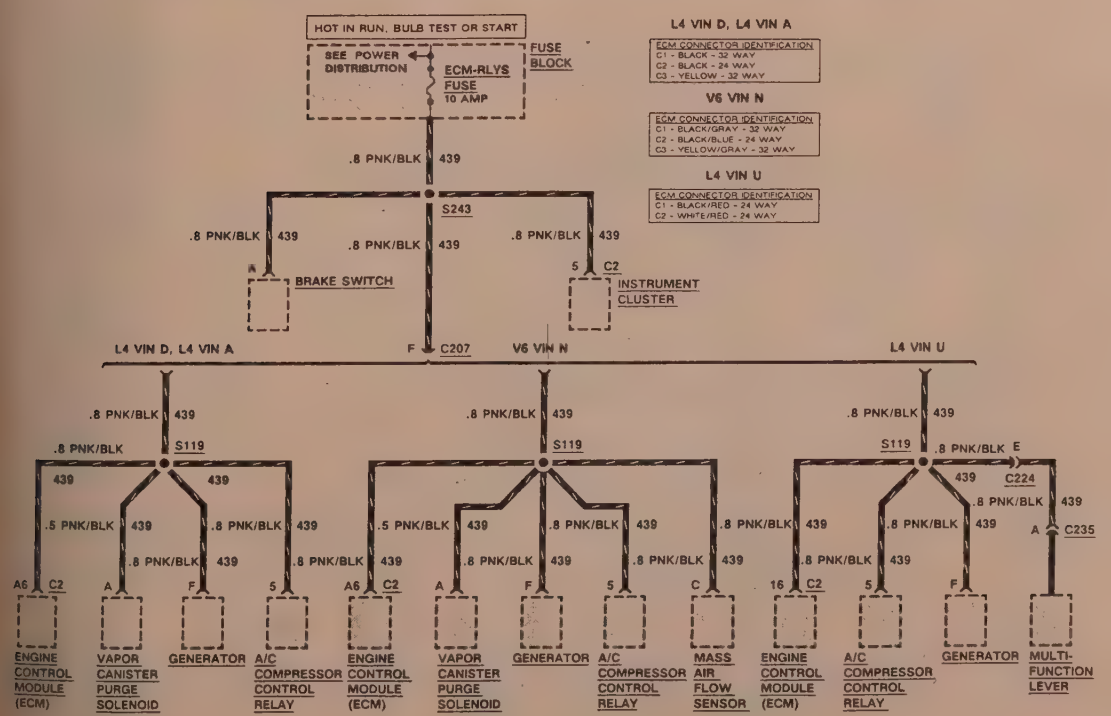


Fig. 143 Fuse Block Details (ECM & Relays). Calais

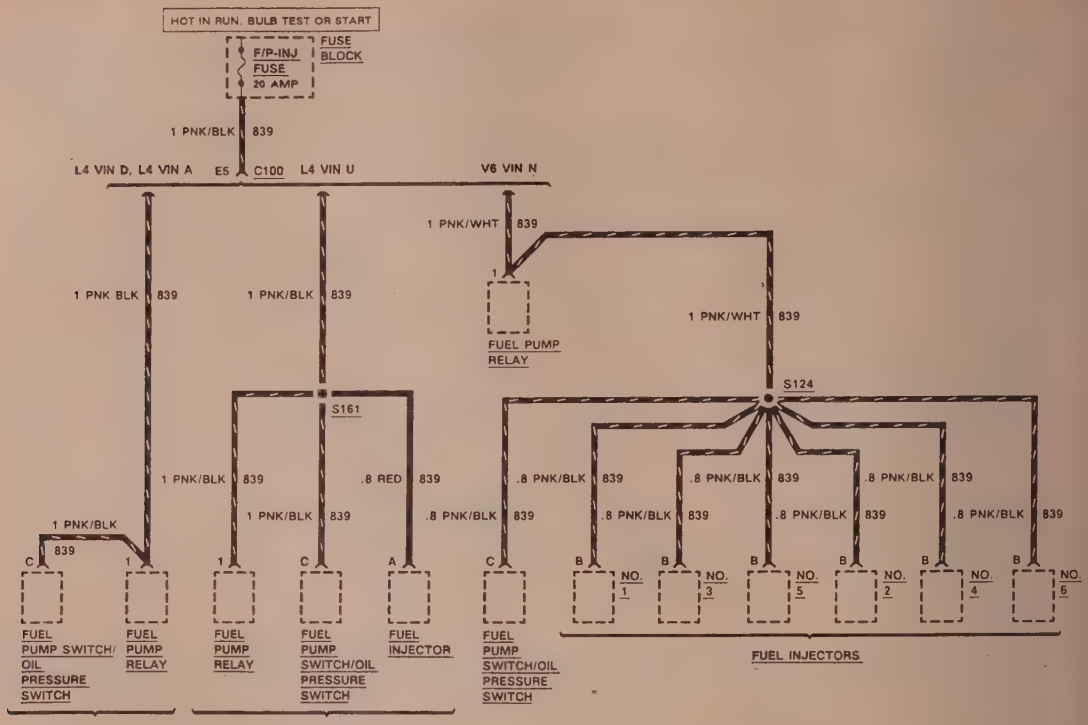


Fig. 144 Fuse Block Details (Fuel Pump & Fuel Injectors). Calais

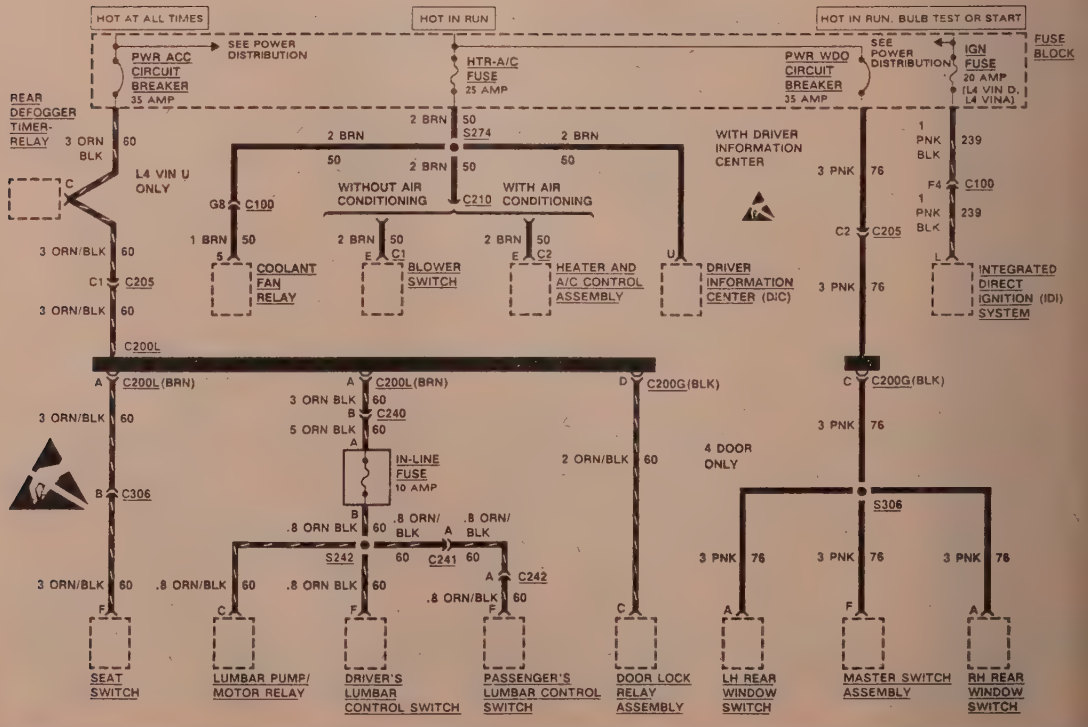


Fig. 145 Fuse Block Details (A/C & Heater, Ignition, Power Accessory Circuit Breakers). Gra Am

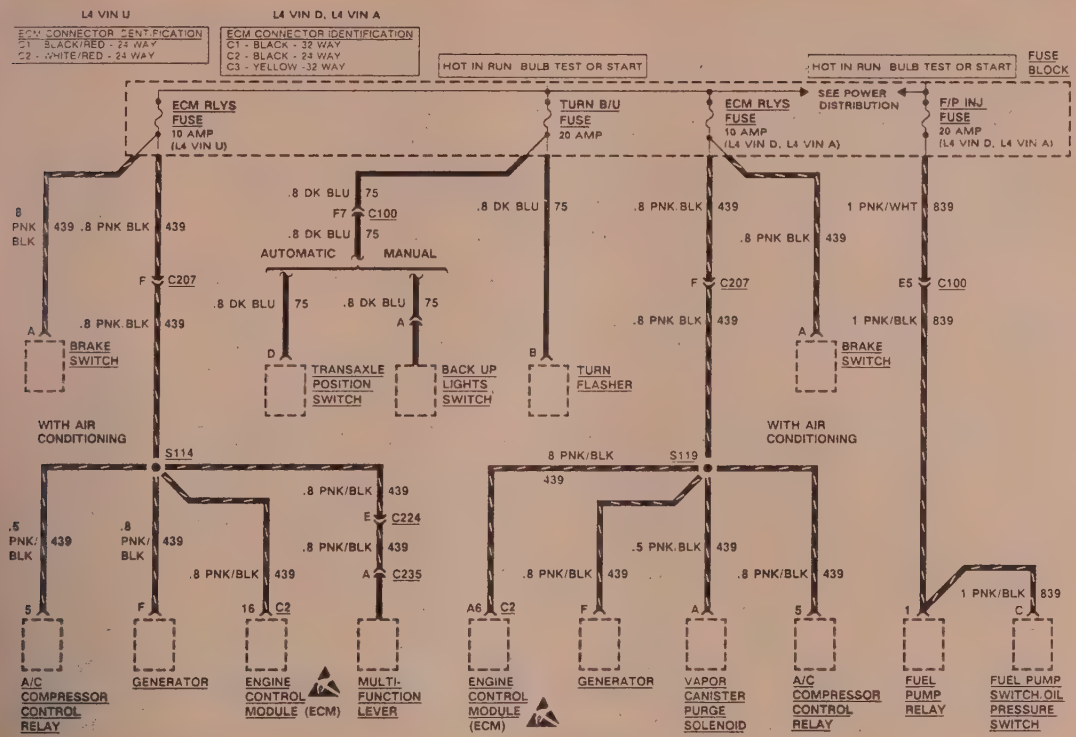


Fig. 146 Fuse Block Details (Back-Up, ECM, Relay, Fuel Pump, Fuel Injectors & Turn). Grand Am

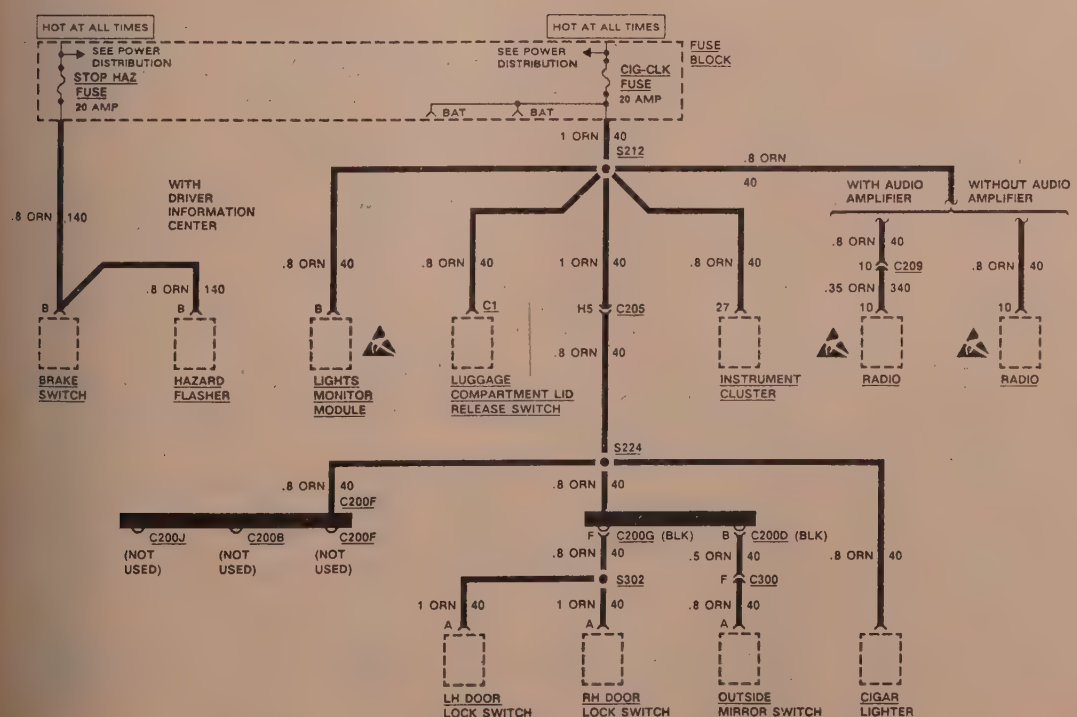


Fig. 147 Fuse Block Details (Cigar & Clock, Hazard & Stop). Grand Am

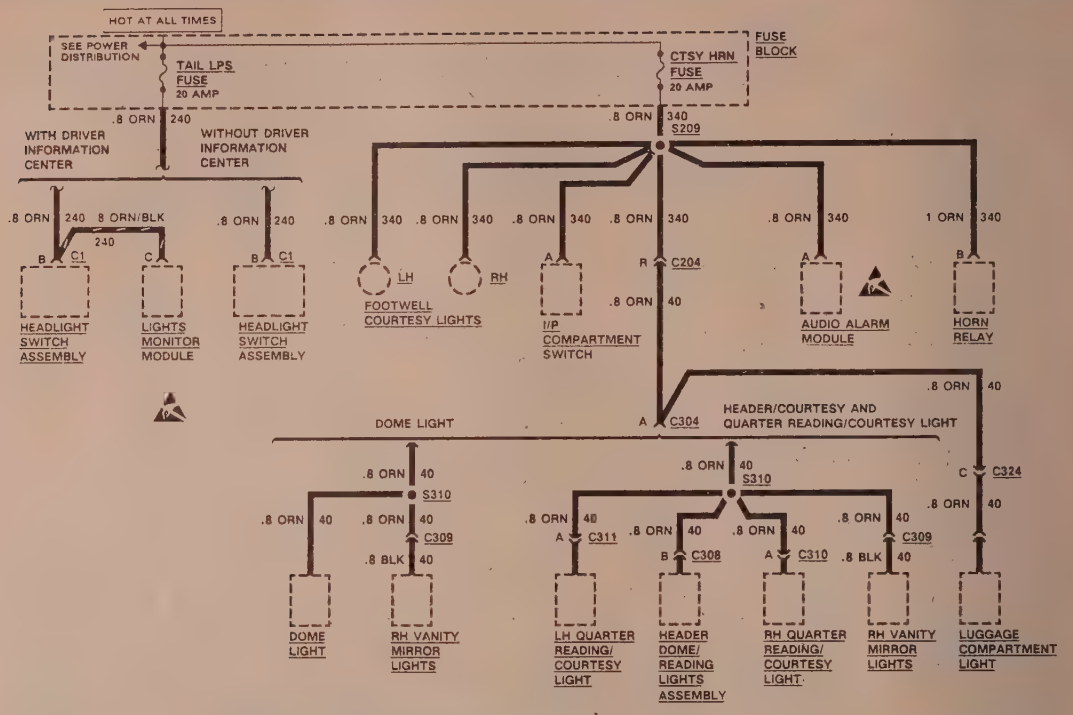


Fig. 148 Fuse Block Details (Courtesy Lamps, Horn & Tail Lamps). Grand Am

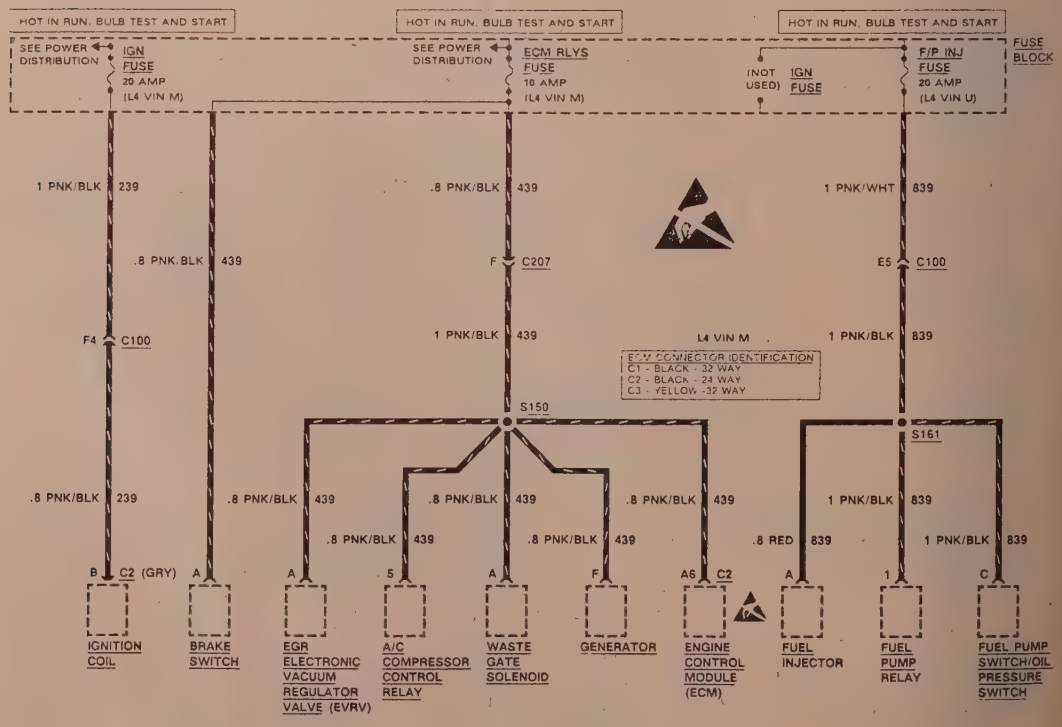


Fig. 149 Fuse Block Details (ECM, Fuel Pump, Injector Ignition). Grand Am

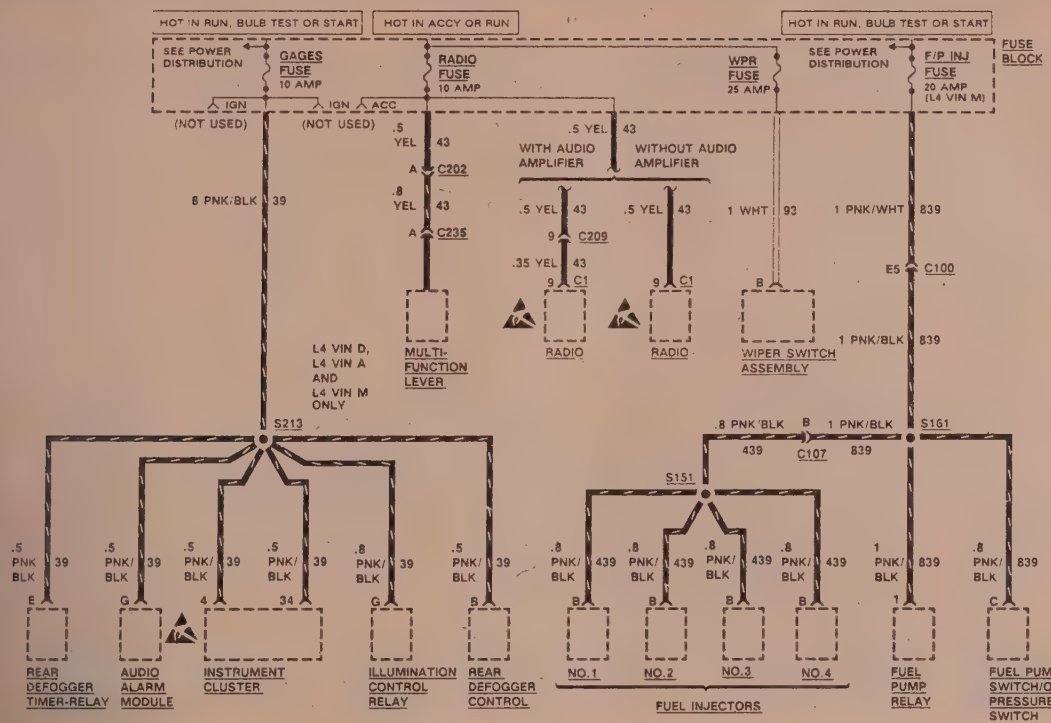


Fig. 150 Fuse Block Details (Fuel Pump, Injector, Gauges, Radio & Wiper). Grand Am

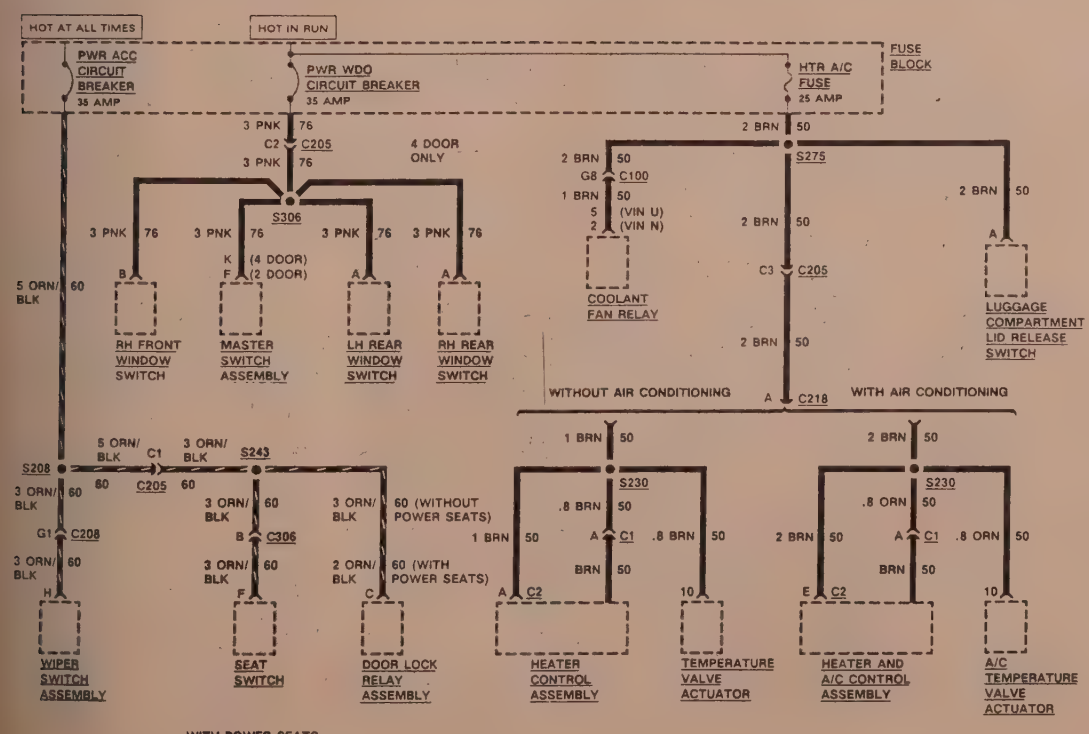


Fig. 151 Fuse Block Details (A/C & Heater, Power Accessory Circuit Breaker). Skylark

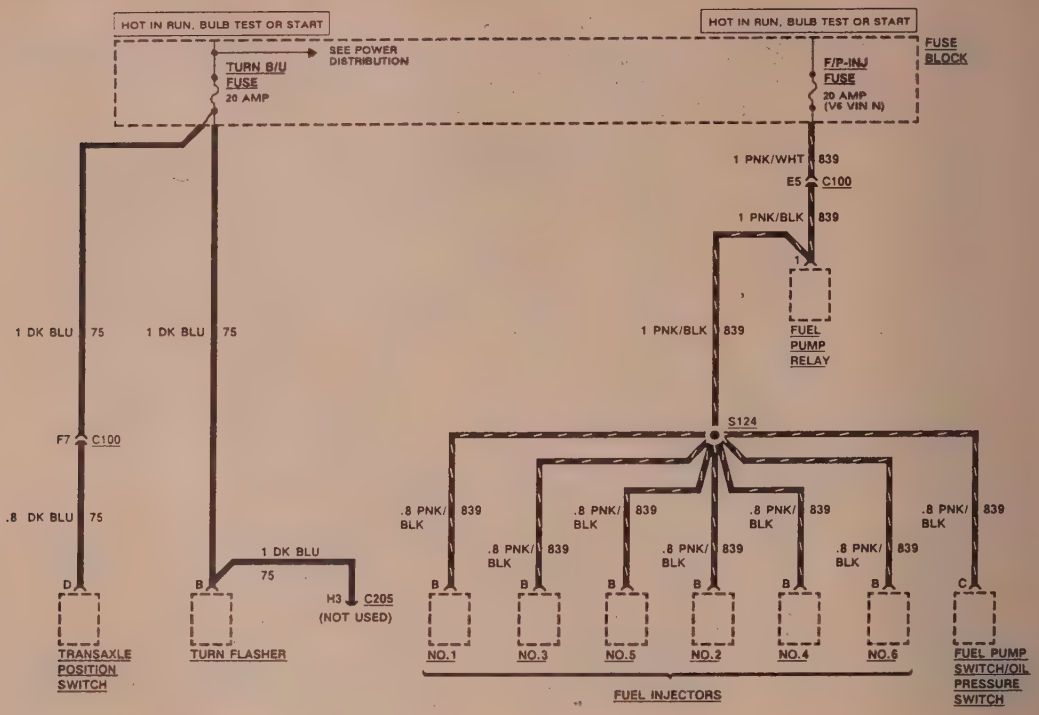


Fig. 152 Fuse Block Details (Back-Up, Fuel Pump, Fuel Injectors & Turn). Skylark

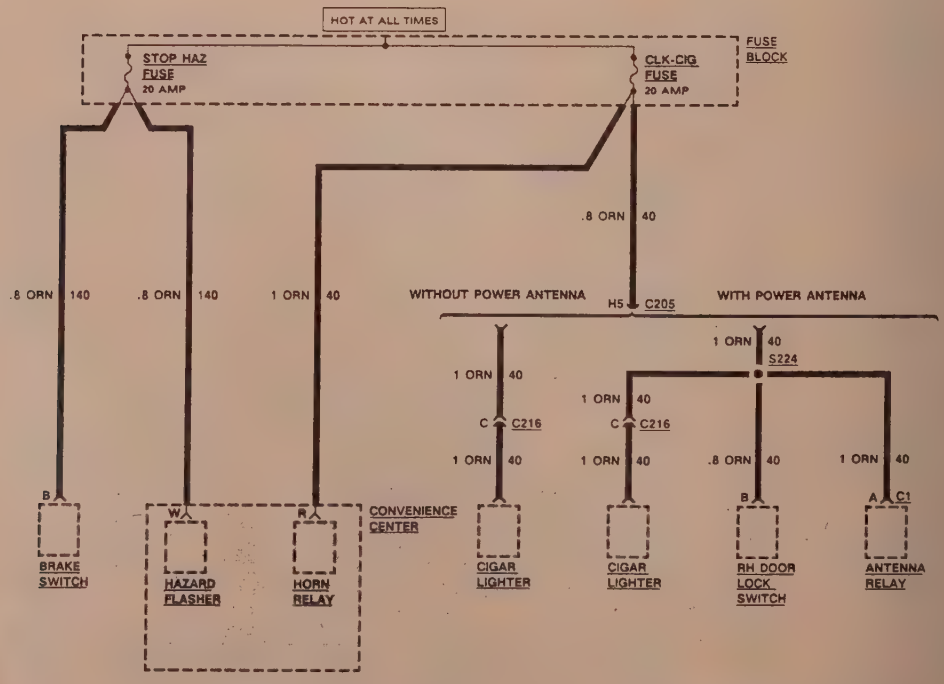


Fig. 153 Fuse Block Details (Cigar & Clock, Hazard & Stop). Skylark

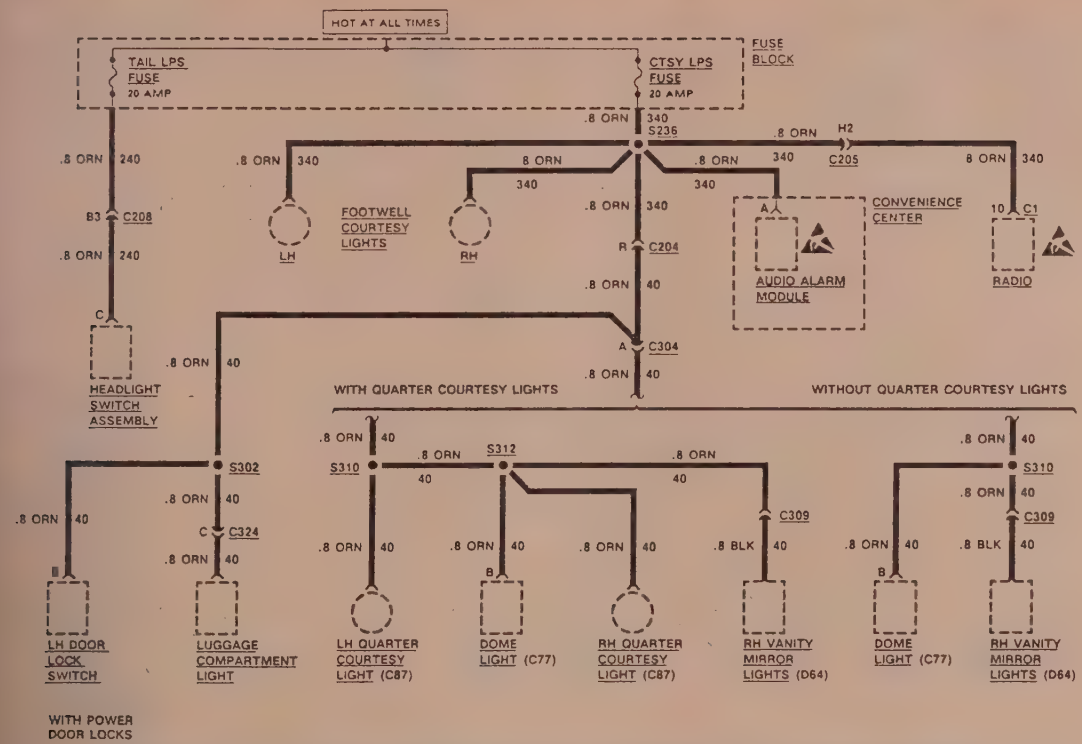


Fig. 154 Fuse Block Details (Courtesy Lamps & Tail Lamps). Skylark

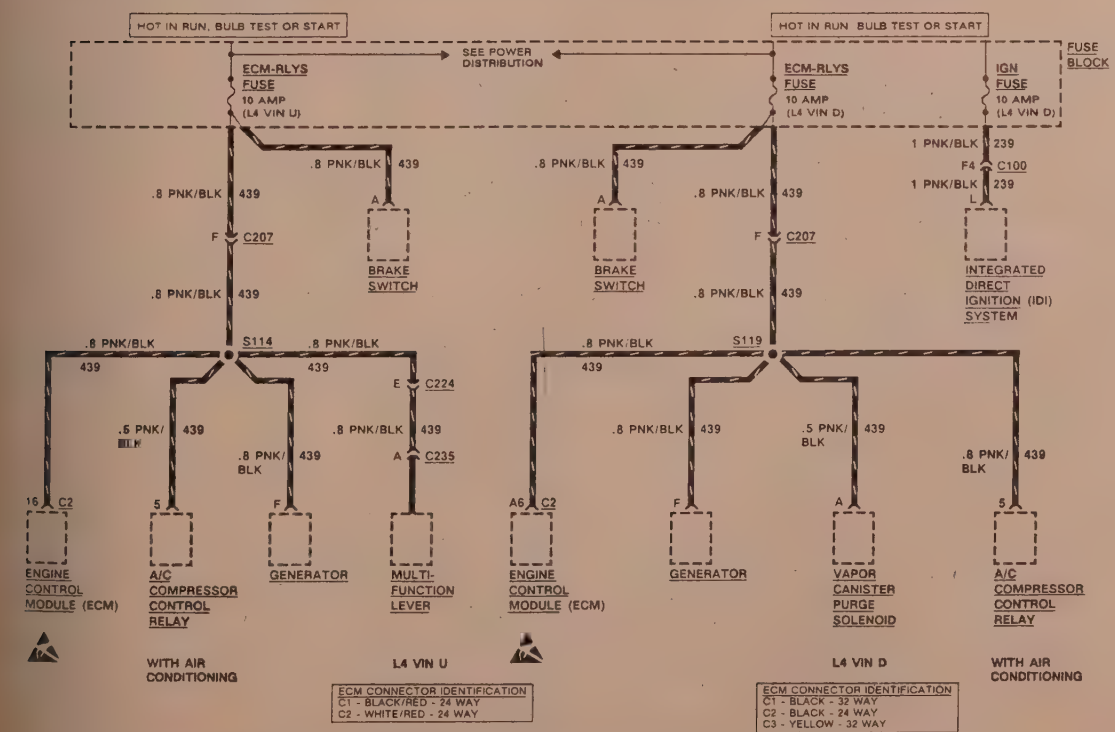


Fig. 155 Fuse Block Details (ECM, Relays & Ignition). Skylark

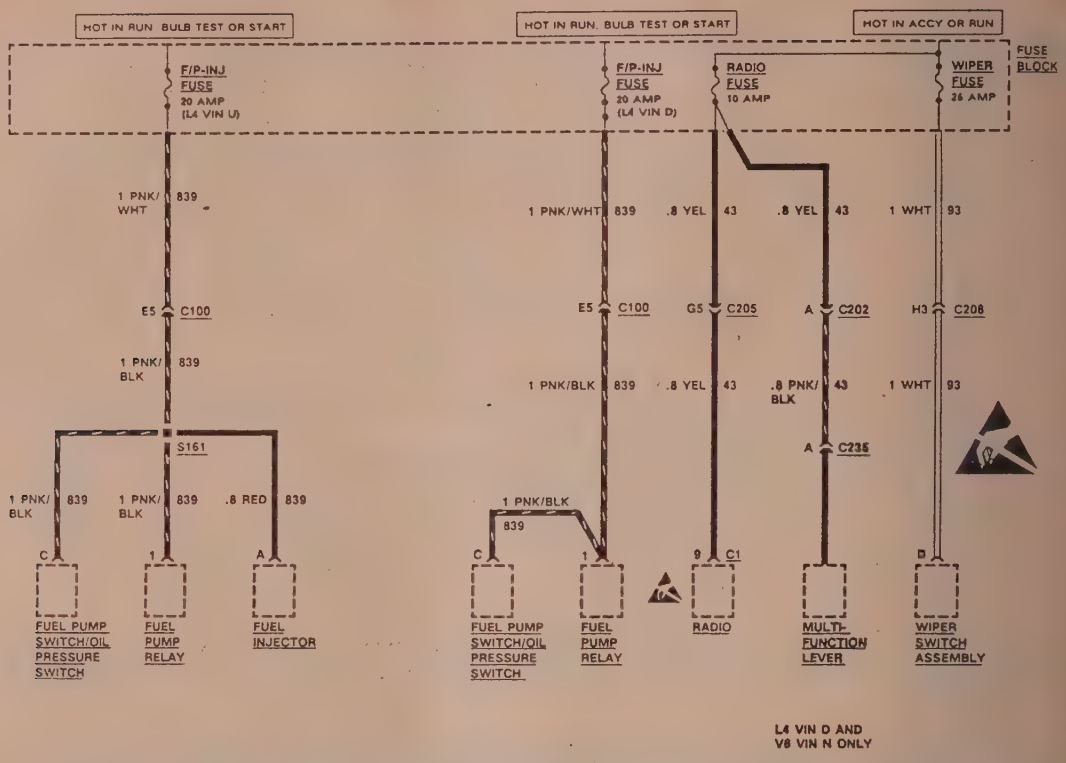


Fig. 157 Fuse Block Details (Fuel Pump, Fuel Injector, Radio & Wiper). Skylark

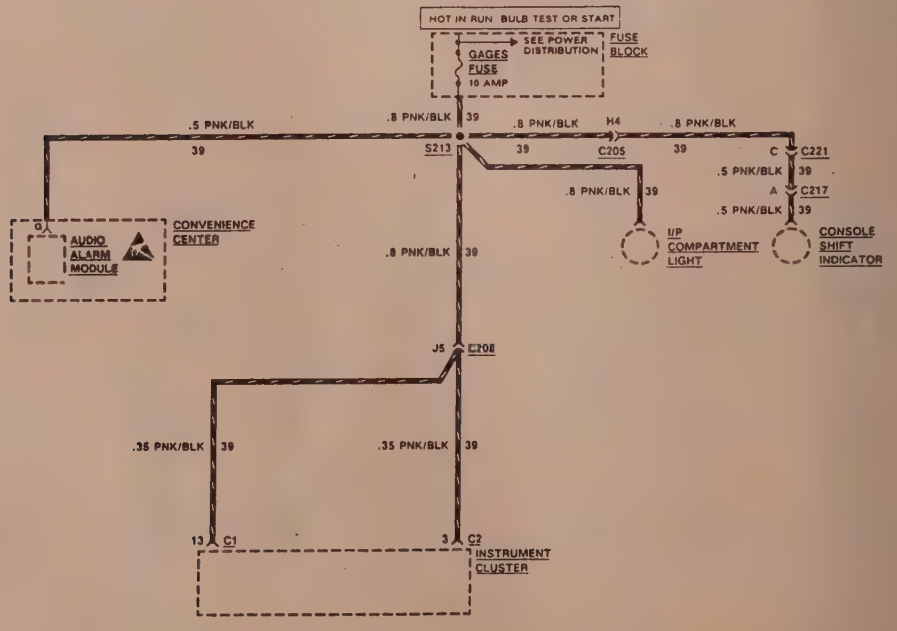


Fig. 158 Fuse Block Details (Gauges). Skylark

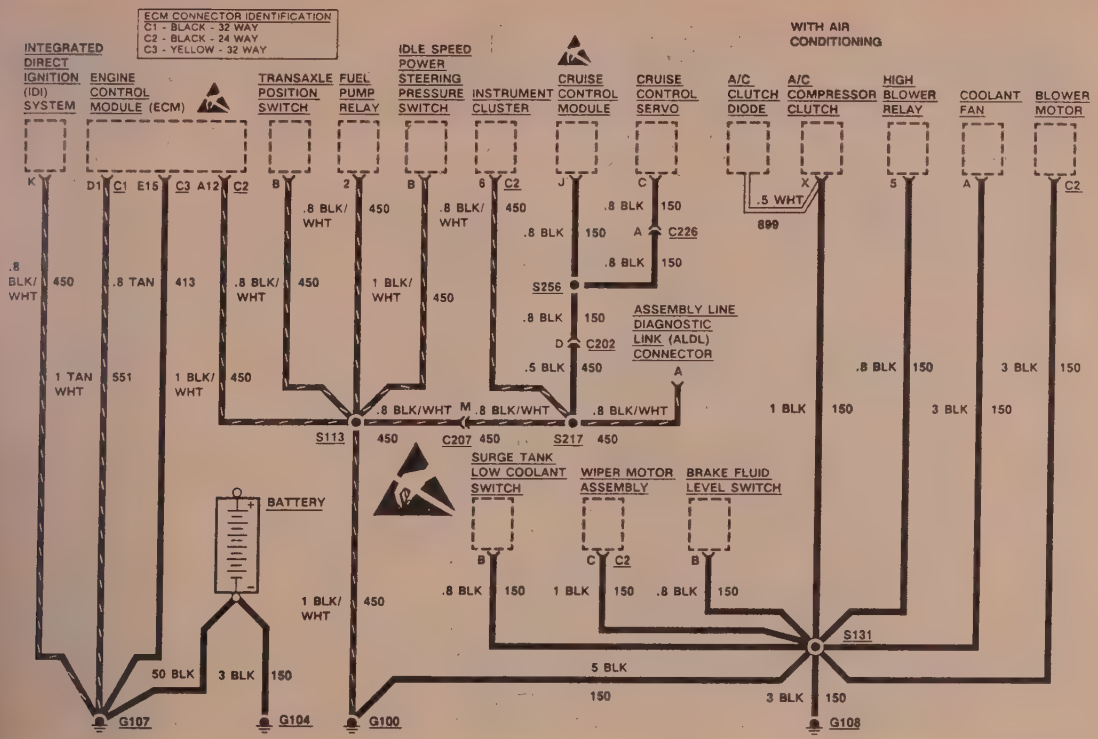


Fig. 159 Ground Distribution (G100, G104, G107 & G108). Calais w/4-138/2. 3L Engine

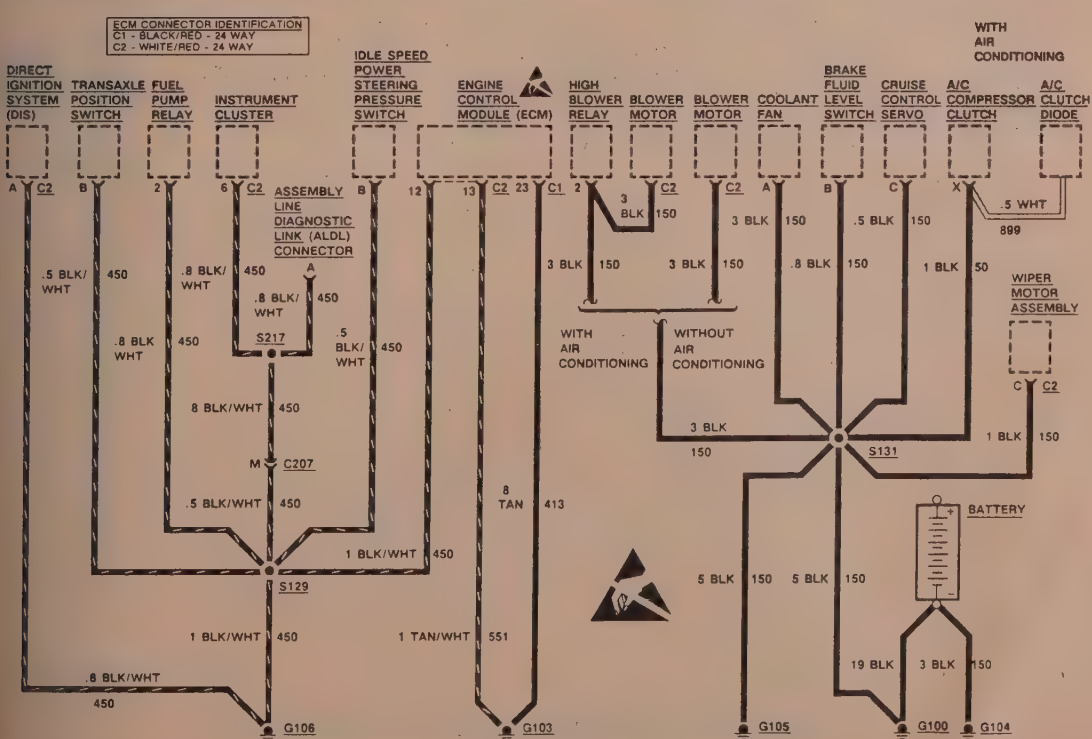


Fig. 160 Ground Distribution (G100, G103, G104, G105 & G106). Calais w/4-151/2. 5L Engine

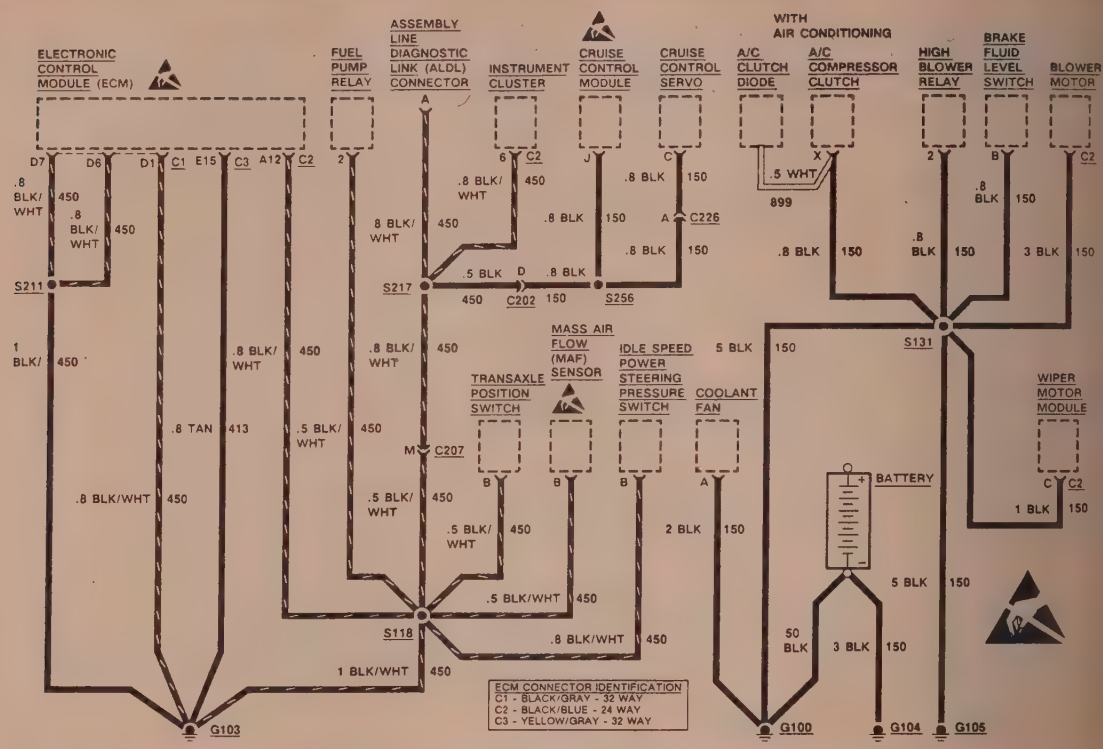


Fig. 161 Ground Distribution (G100, G103, G104 & G105). Calais w/V6-204/3. 3L Engine

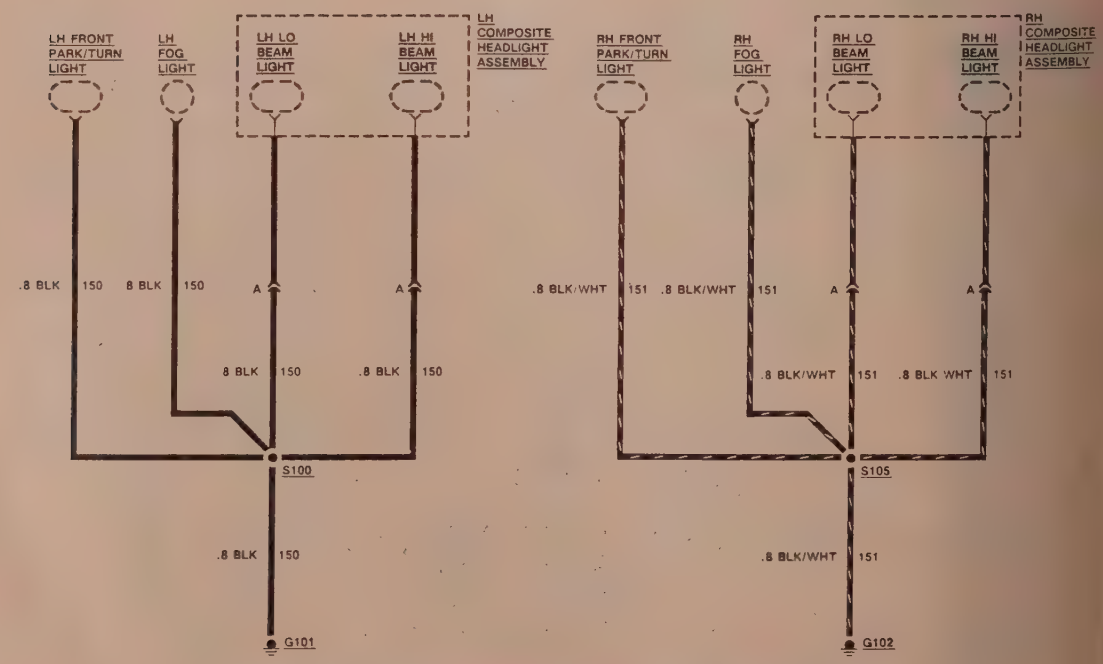


Fig. 162 Ground Distribution (G101 & G102). Calais

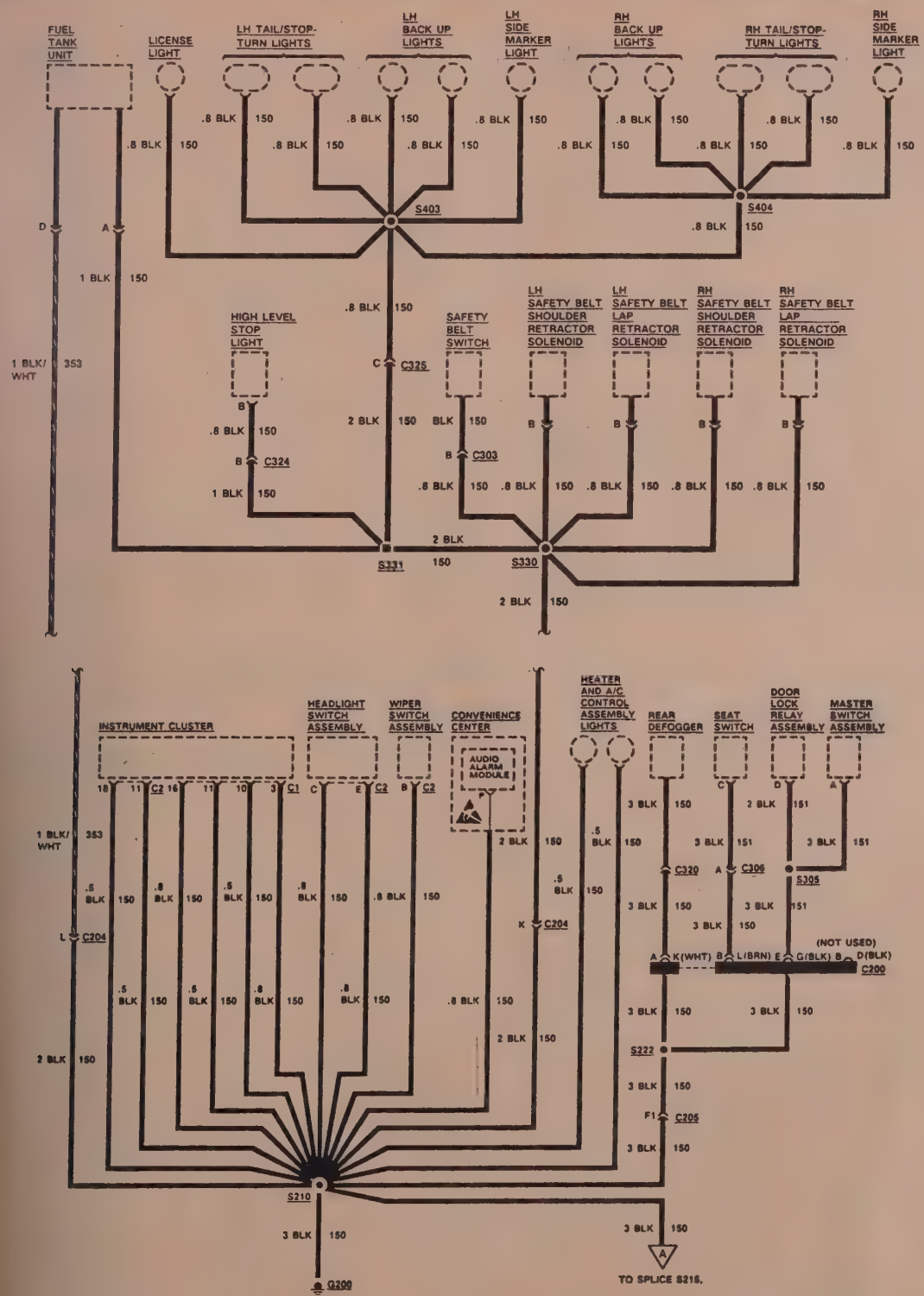


Fig. 163 Ground Distribution (G200). Calais

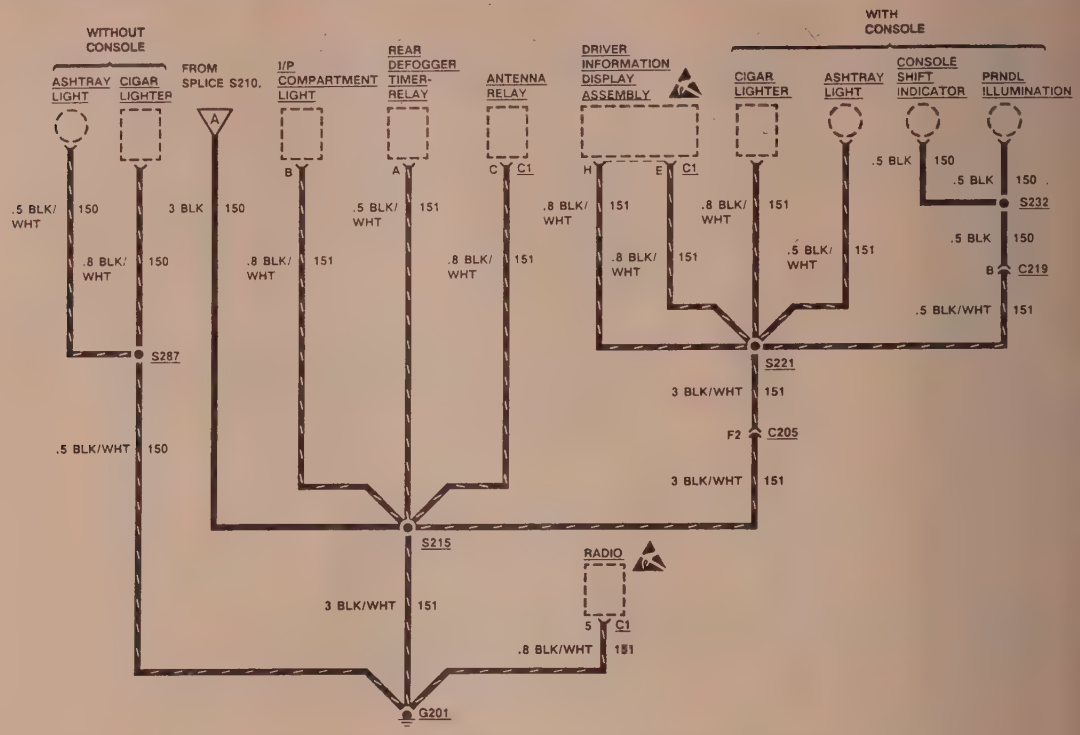


Fig. 164 Ground Distribution (G201). Calais

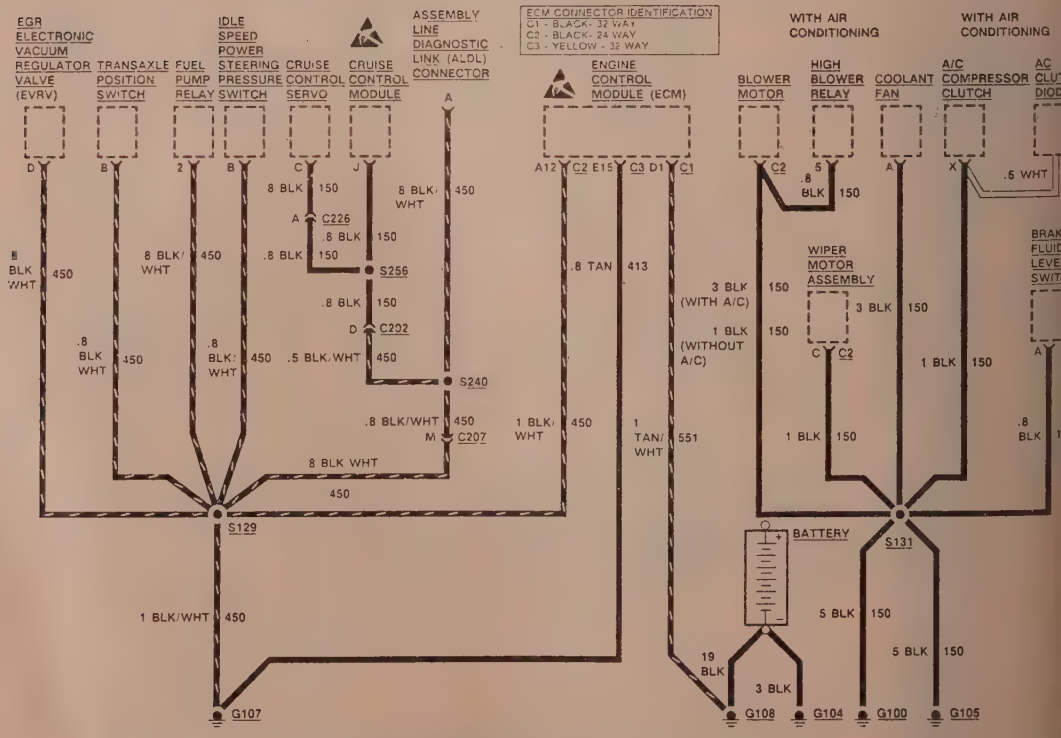


Fig. 165 Ground Distribution (G100, G104, G105, G107 & G108). Grand Am w/4-121/2. 0L En

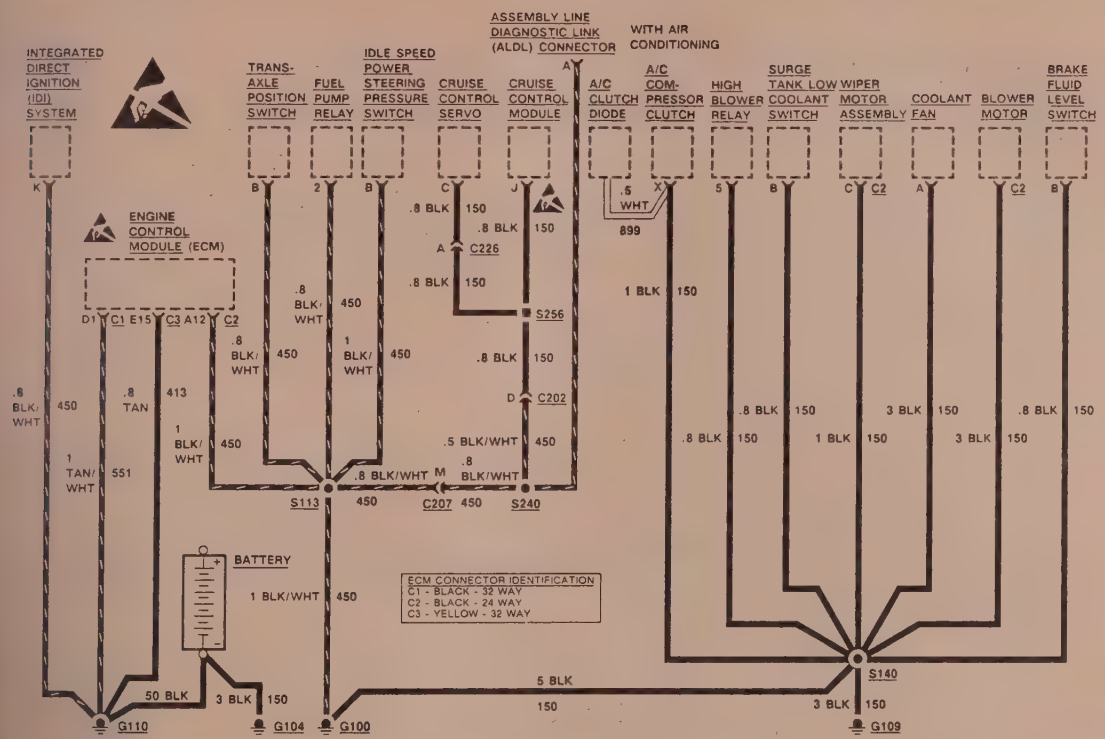


Fig. 166 Ground Distribution (G100, G104, G109 & G110). Grand Am w/4-138/2. 3L Engine

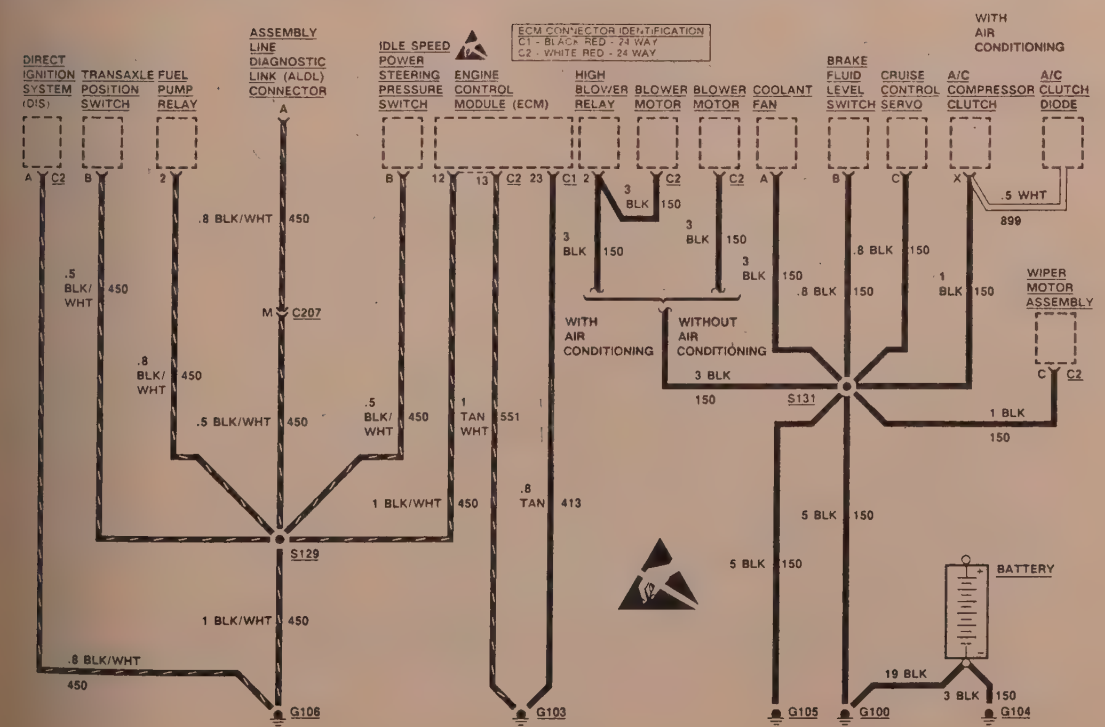


Fig. 167 Ground Distribution (G100, G103, G104, G105 & G106). Grand Am w/4-151/2. 5L Engine

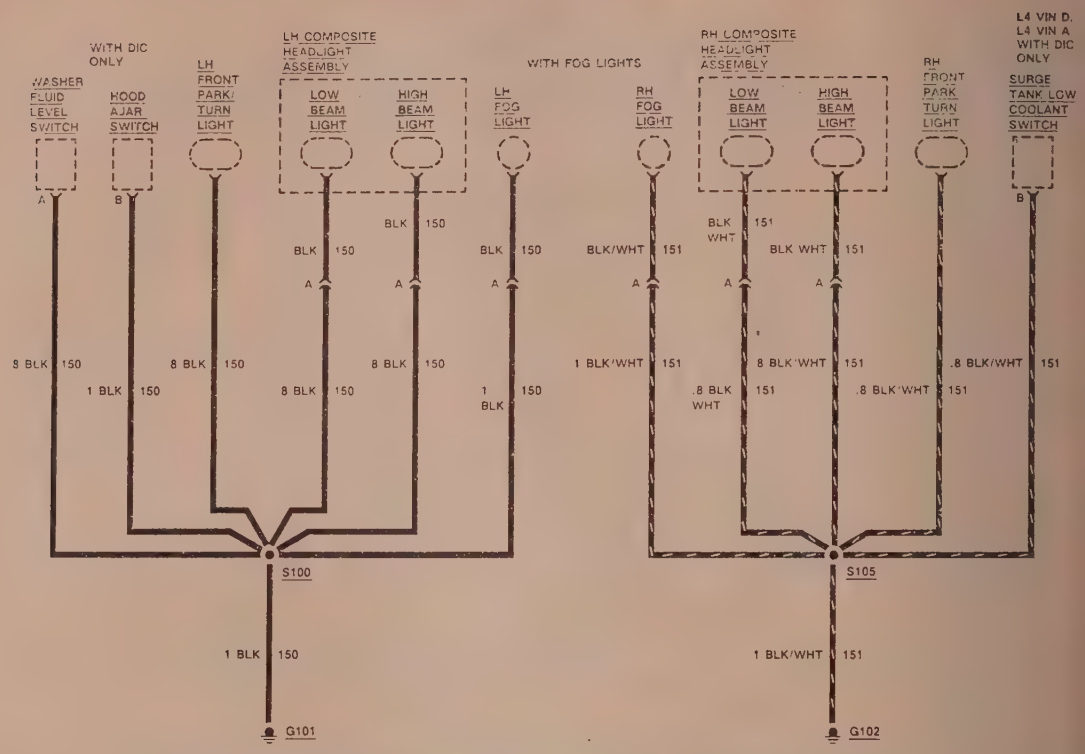


Fig. 168 Ground Distribution (G101 & G102). Grand Am

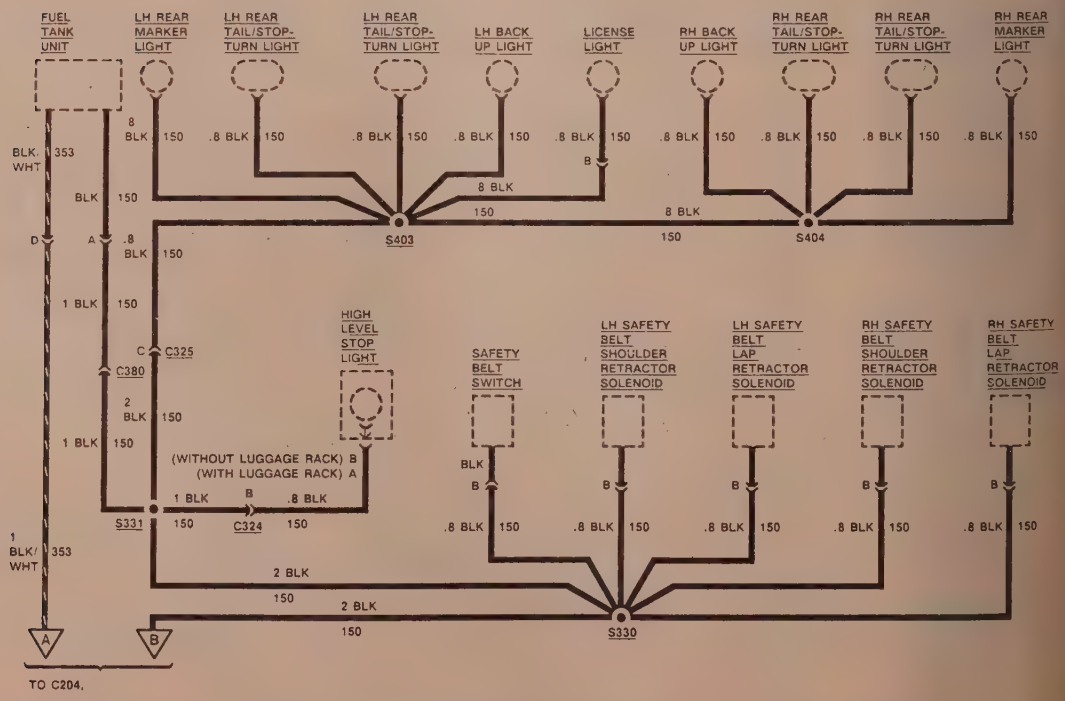


Fig. 169 Ground Distribution (G200 & G201, Part 1 Of 2). Grand Am w/Dual Tail Lamps

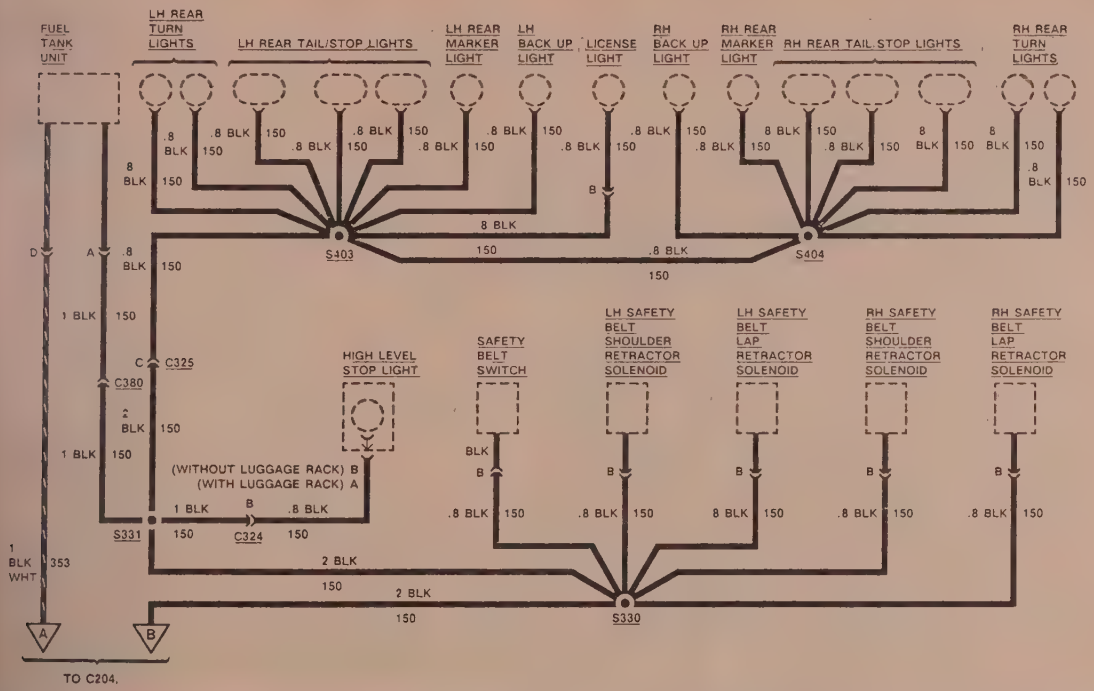


Fig. 170 Ground Distribution (G200 & G201, Part 1 Of 2). Grand Am Less Dual Tail Lamps

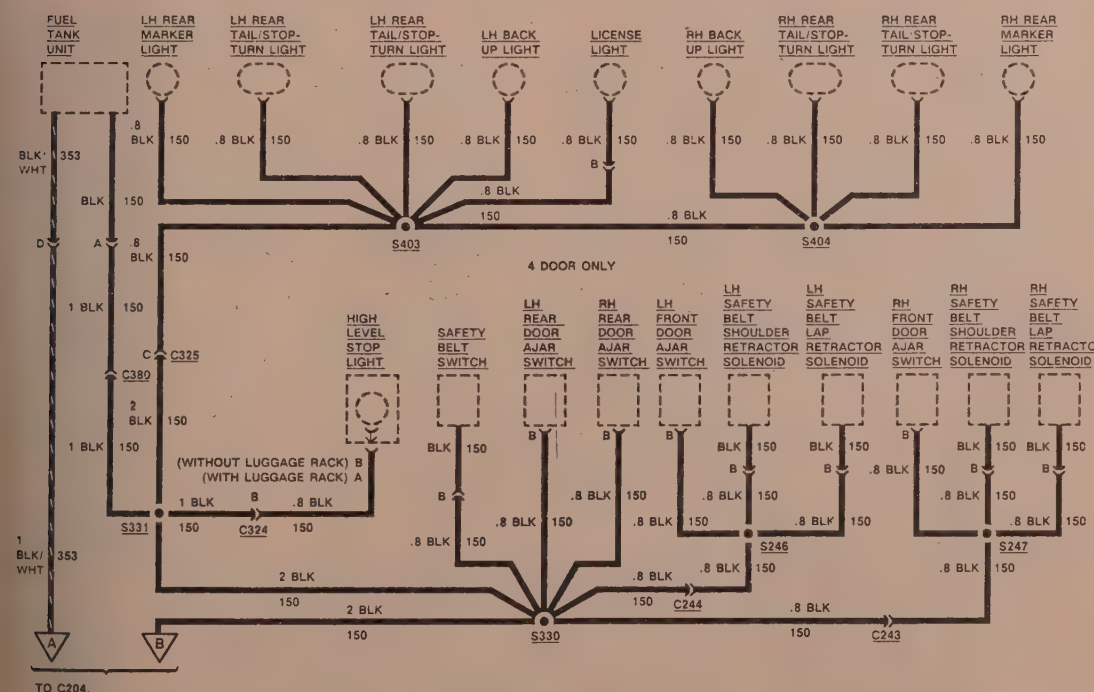


Fig. 171 Ground Distribution (G200 & G201, Part 1 Of 2). Grand Am SE

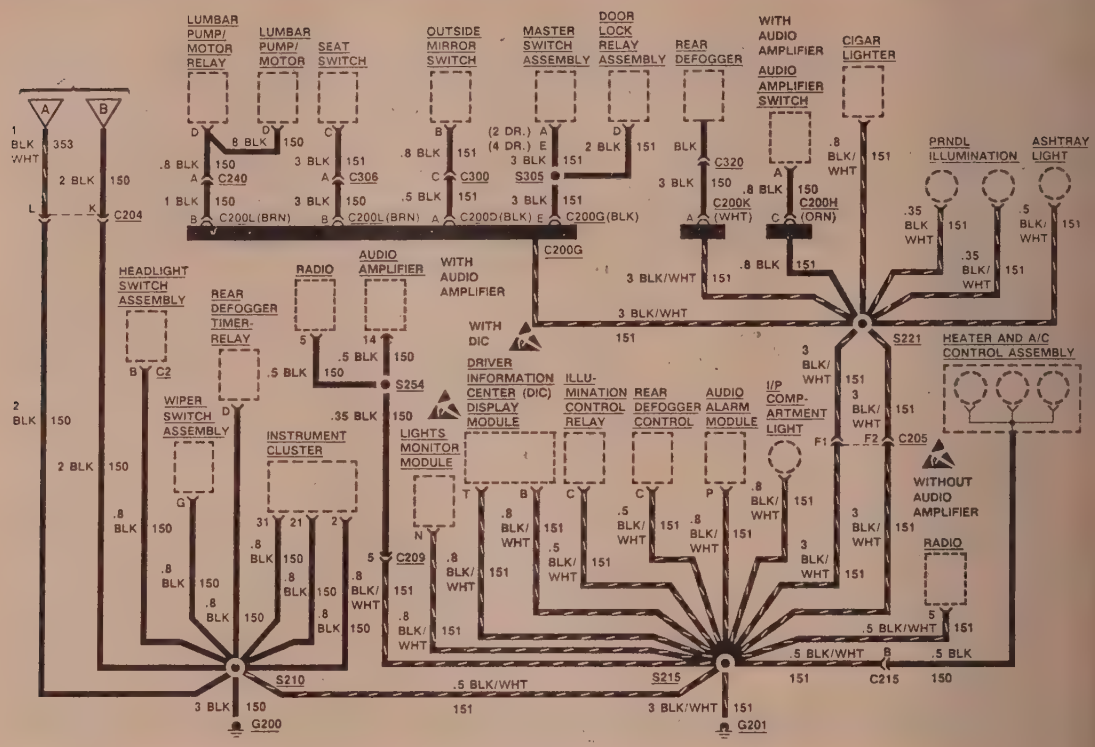


Fig. 171 Ground Distribution (G200 & G201, Part 2 Of 2). Grand Am

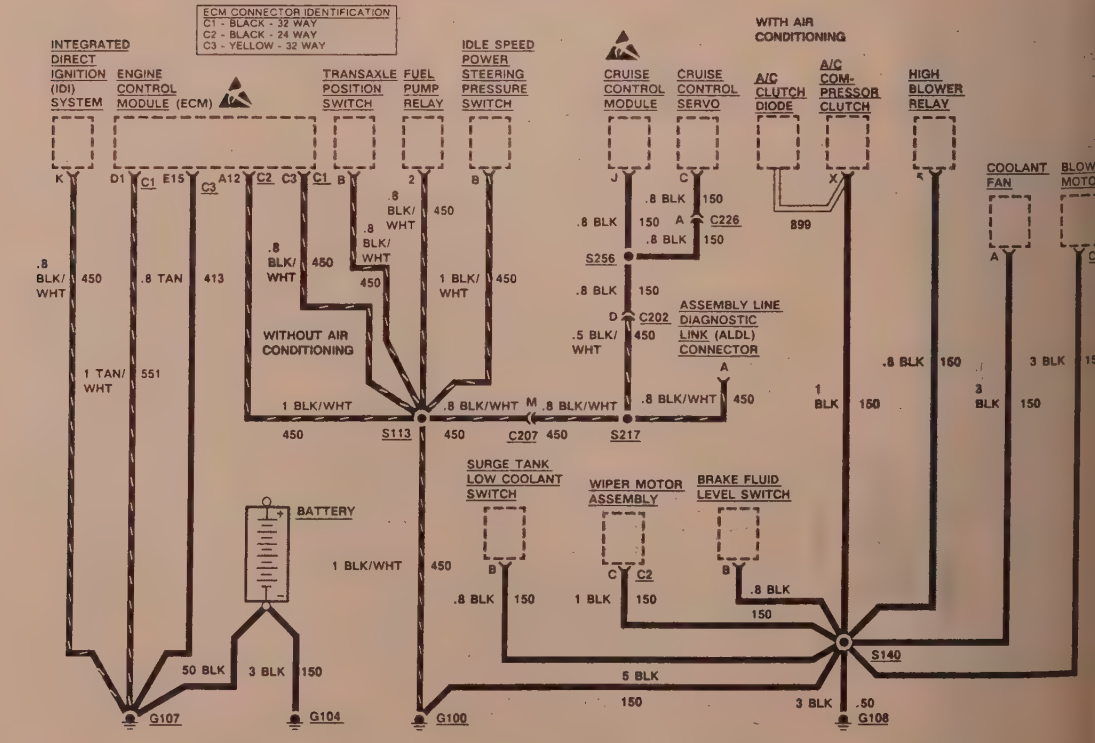


Fig. 172 Ground Distribution (G100, G104, G107 & G108). Skylark w/4-138/2. 3L Engine

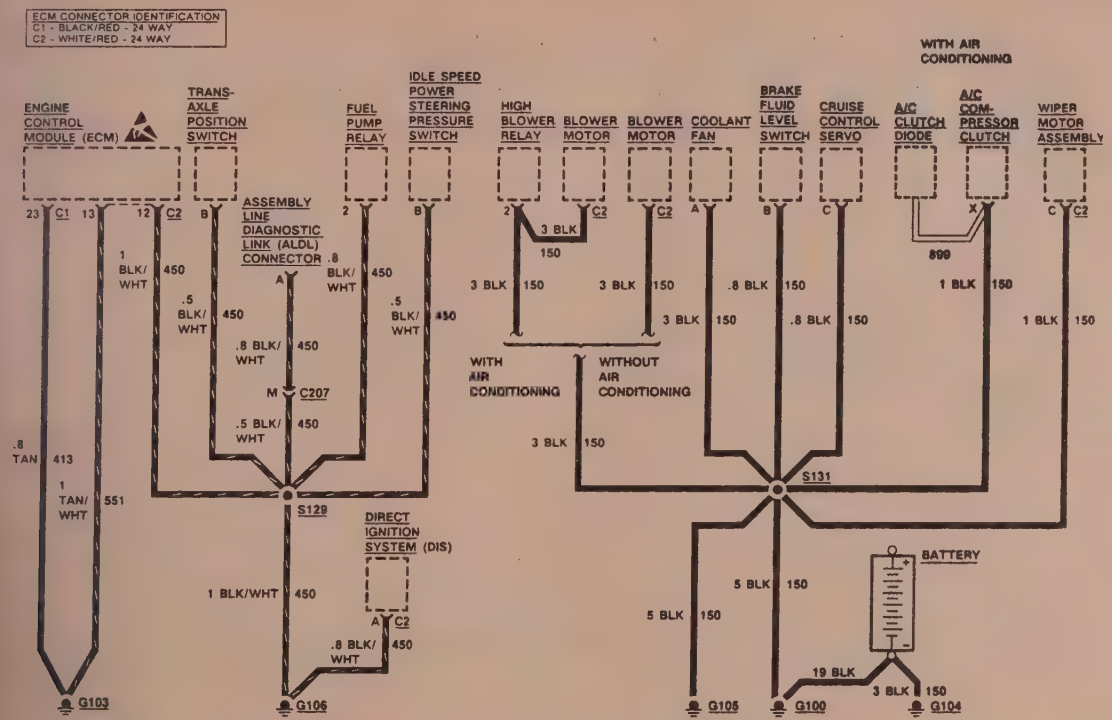


Fig. 173 Ground Distribution (G100, G103, G104, G105 & G106). Skylark w/4-151/2. 5L Engine

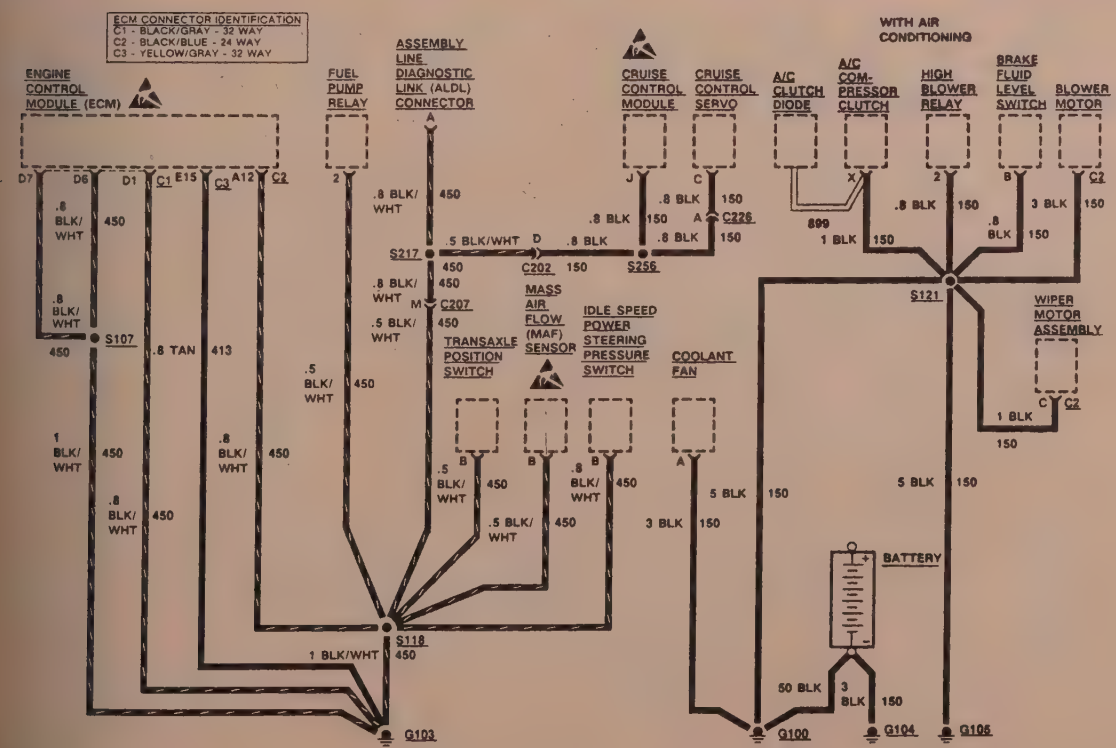


Fig. 174 Ground Distribution (G100, G103, G104 & G105). Skylark w/V6-204/3. 3L Engine

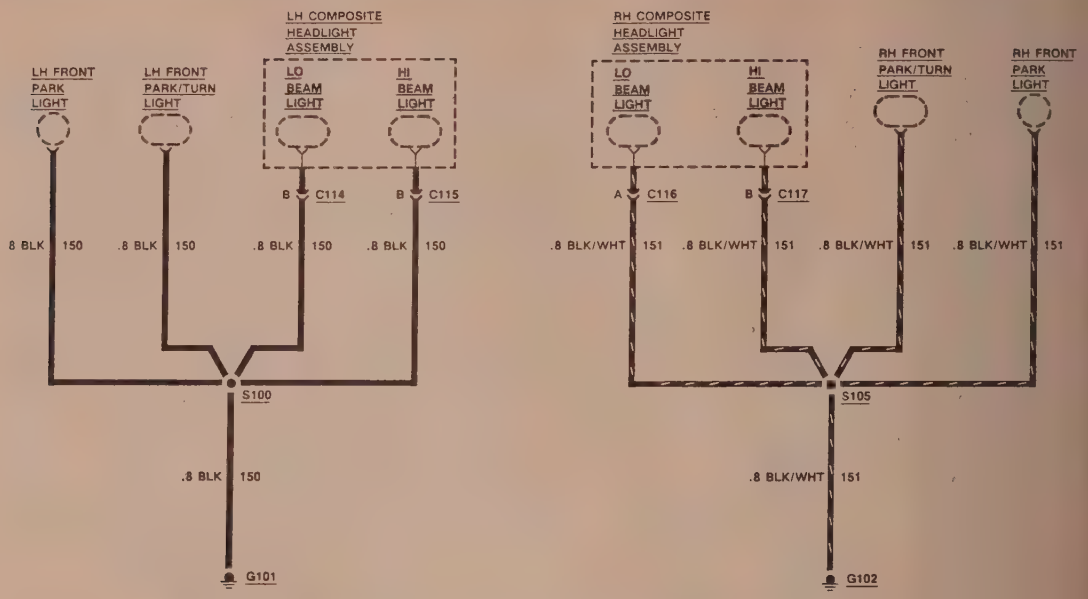


Fig. 175 Ground Distribution (G101 & G102). Skylark 2 Door

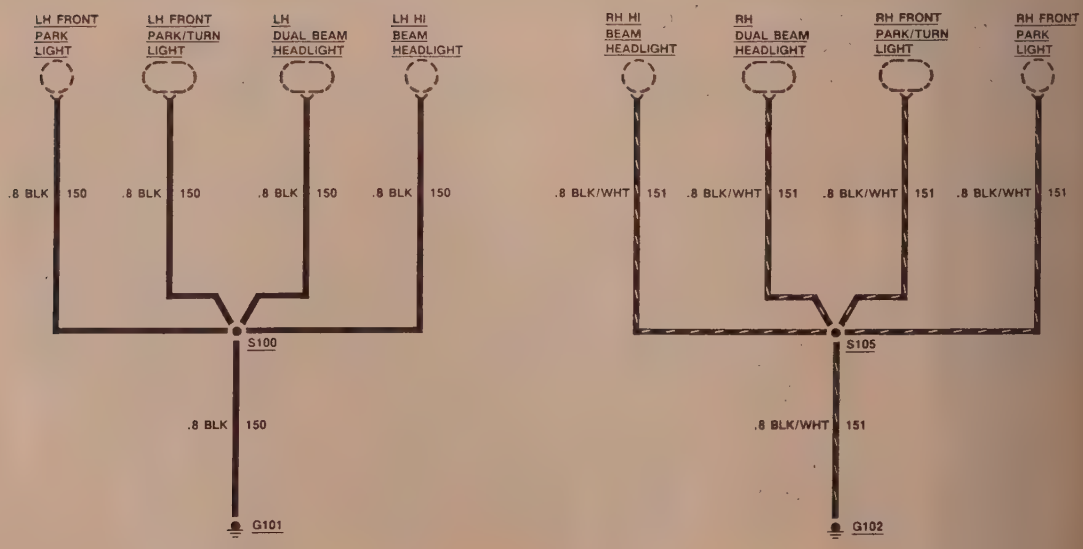


Fig. 176 Ground Distribution (G101 & G102). Skylark 4 Door

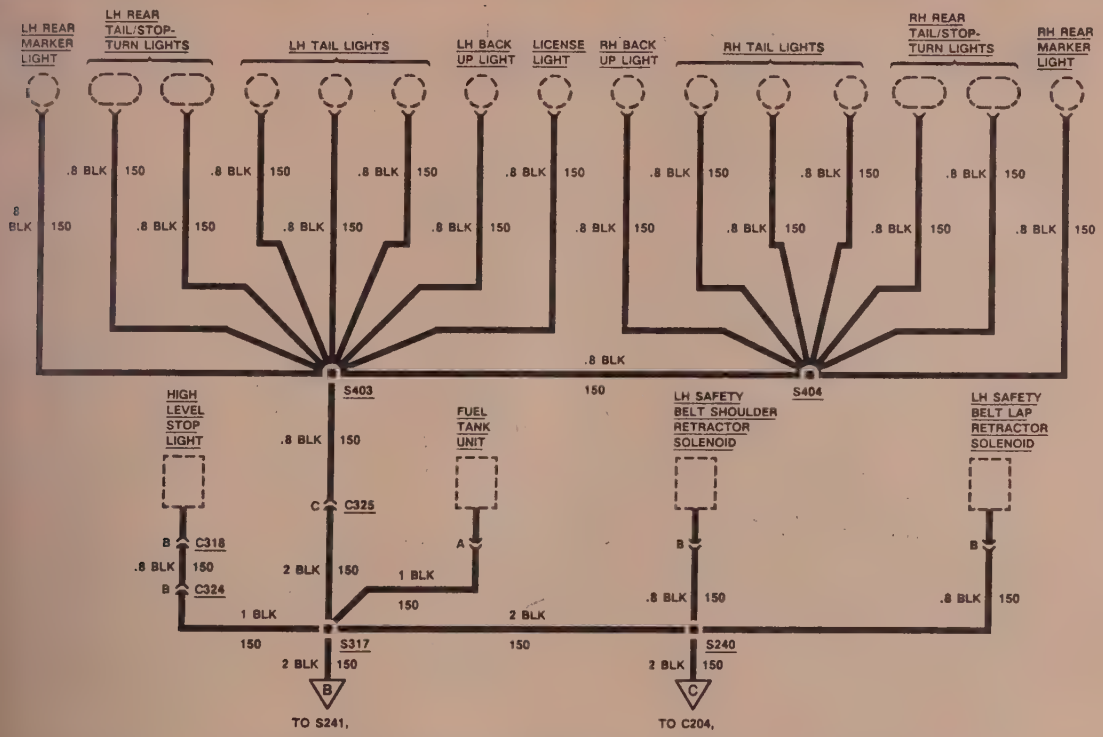


Fig. 177 Ground Distribution (G200, G201 & G202, Part 1 Of 2). Skylark

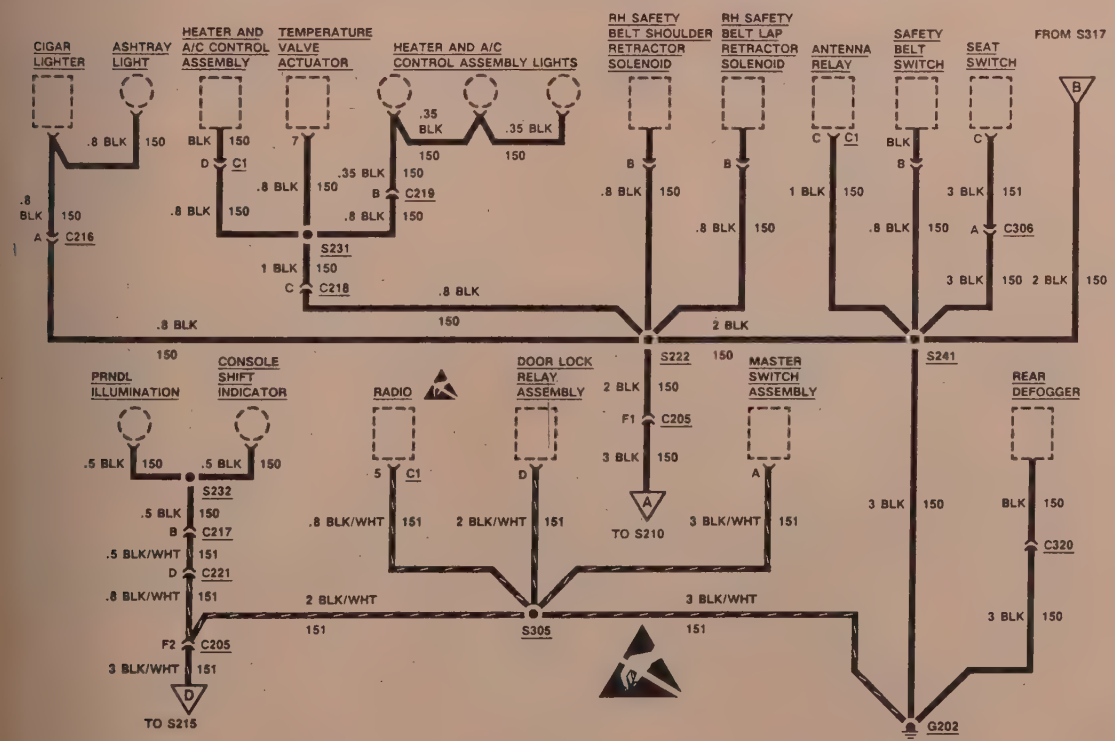


Fig. 177 Ground Distribution (G200, G201 & G202, Part 2 Of 2). Skylark

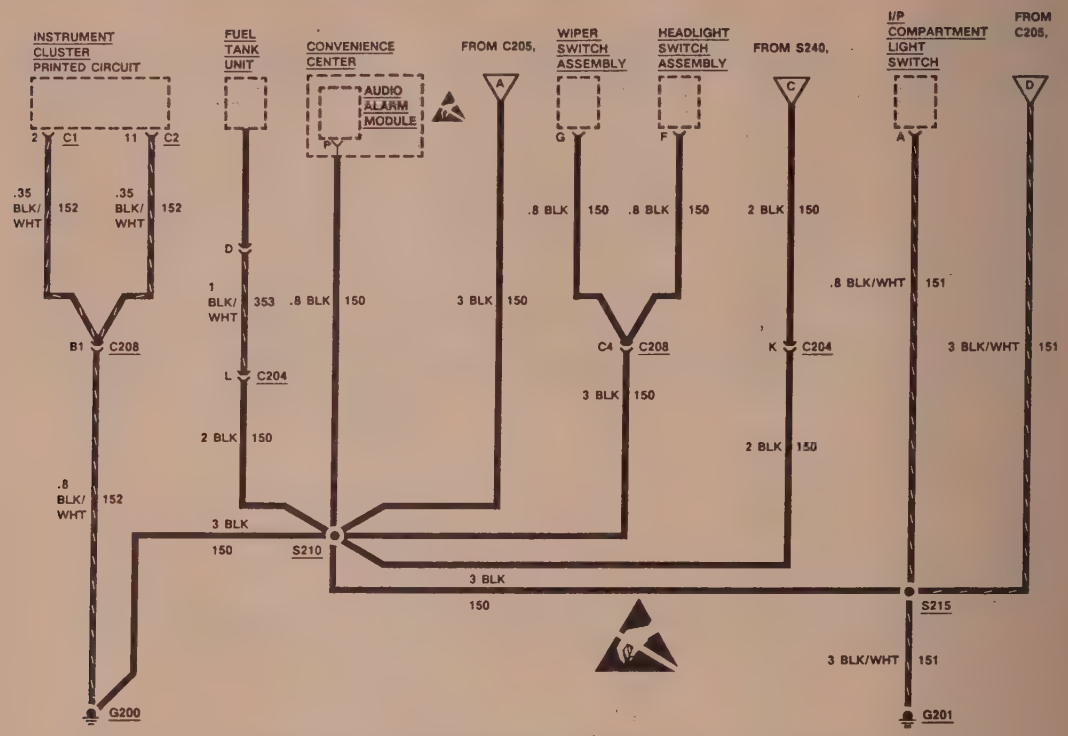


Fig. 178 Ground Distribution (G200 & G201). Skylark

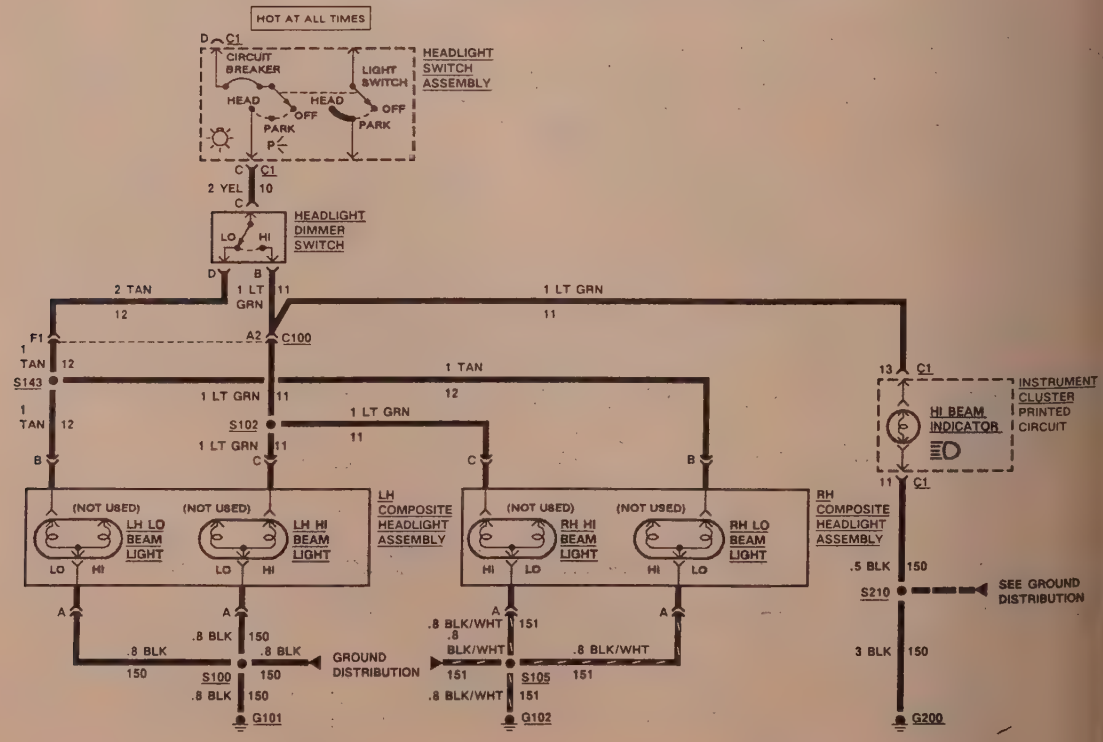


Fig. 179 Headlamps. Calais

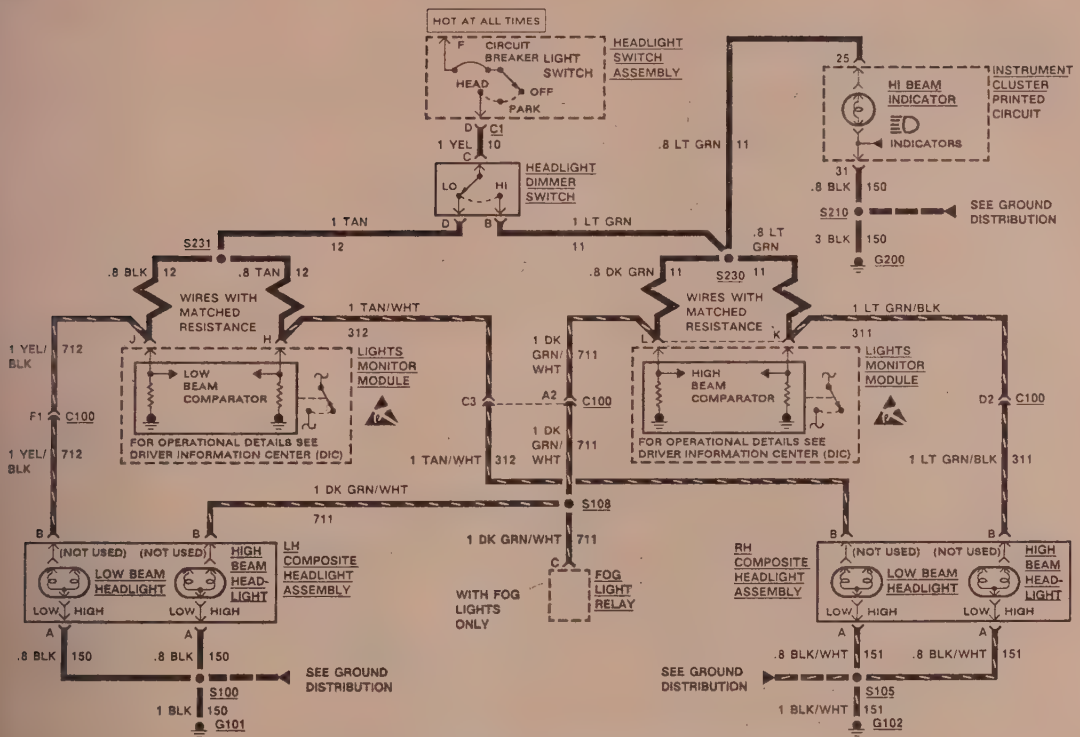


Fig. 180 Headlamps. Grand Am w/DIC

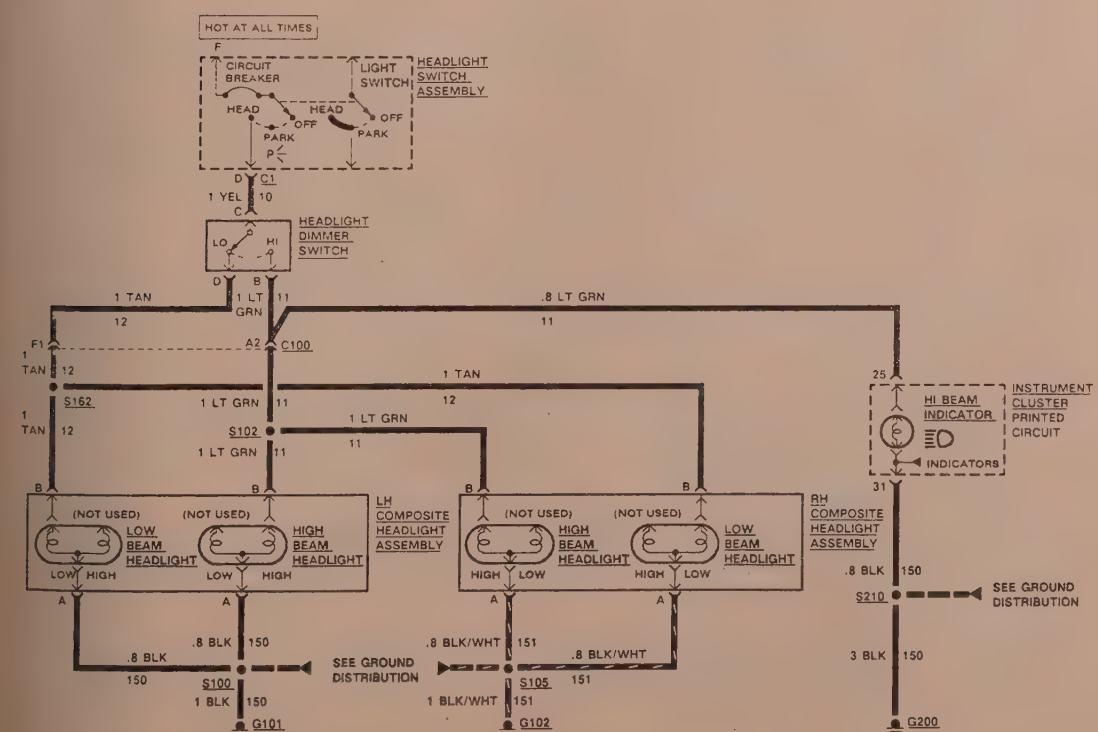


Fig. 181 Headlamps. Grand Am

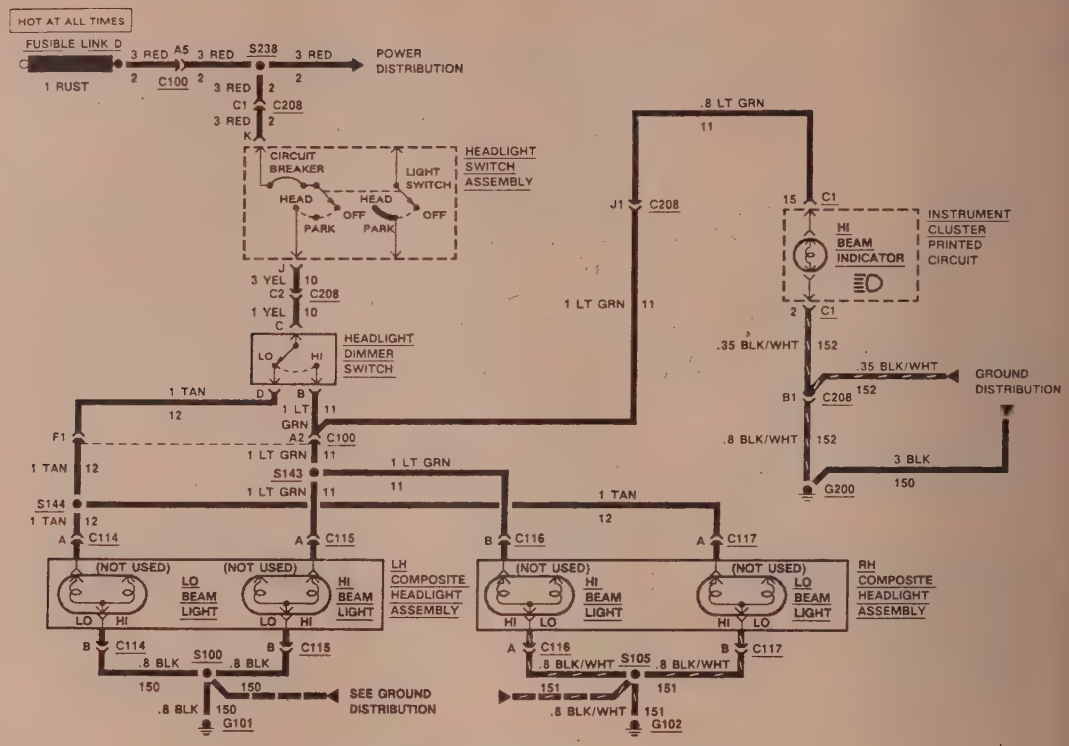


Fig. 182 Headlamps. Skylark

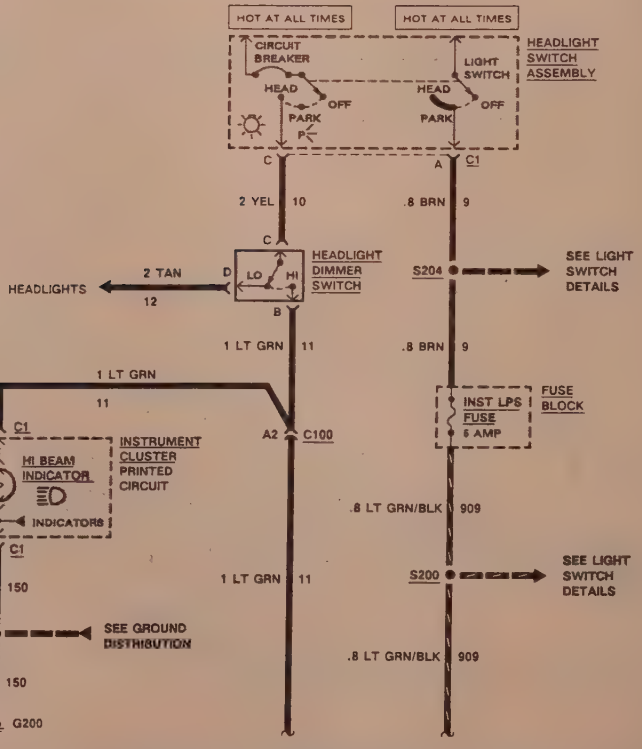


Fig. 183 Headlamps & Foglights (Part 1 Of 2). Calais

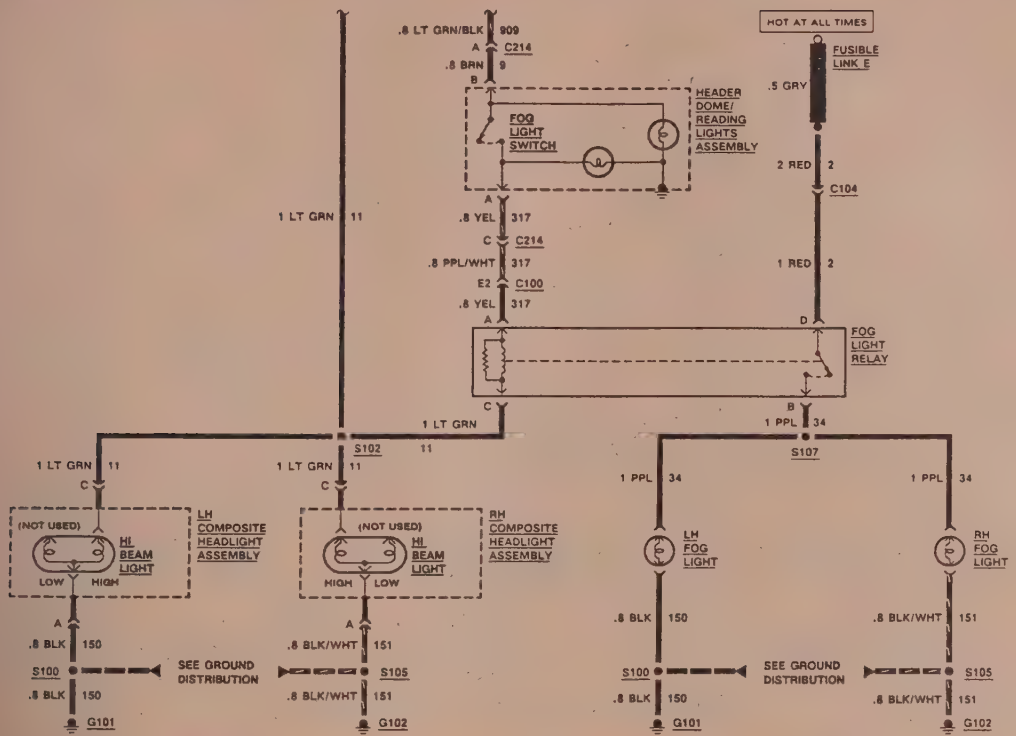


Fig. 183 Headlamps & Foglights (Part 2 Of 2). Calais

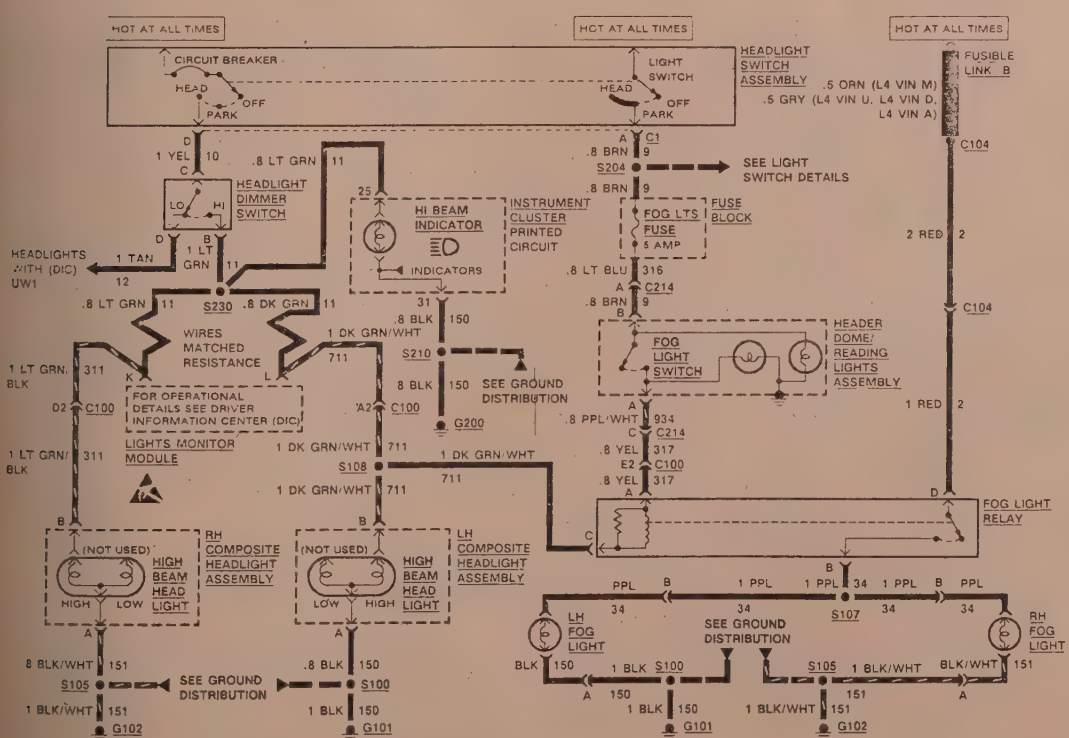


Fig. 184 Headlamps & Foglights. Grand Am w/DIC

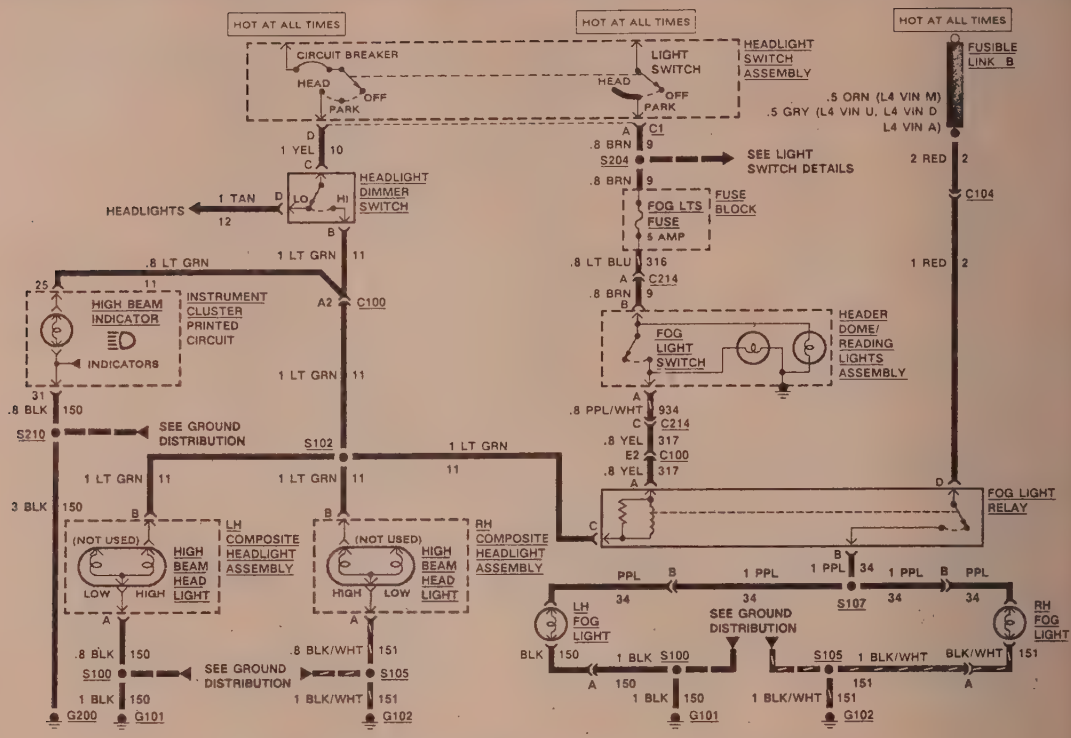


Fig. 185 Headlamps & Foglights. Grand Am Less DIC

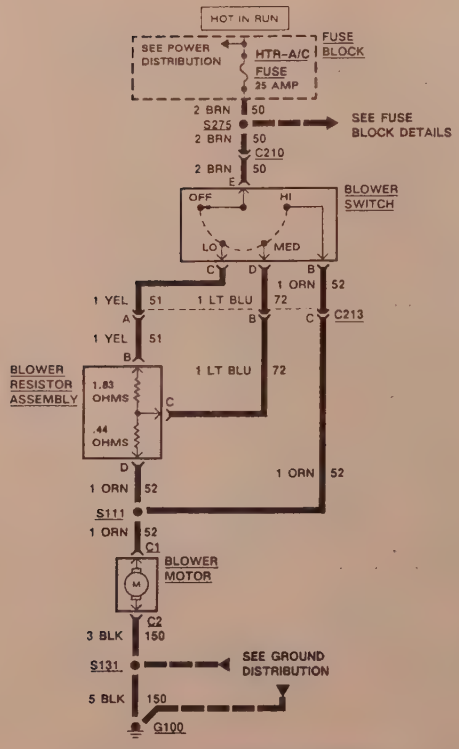


Fig. 186 Heater. Calais

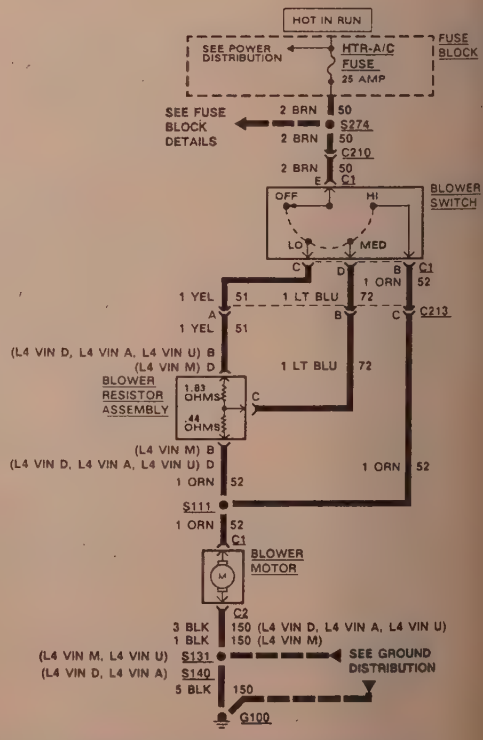


Fig. 187 Heater. Grand Am

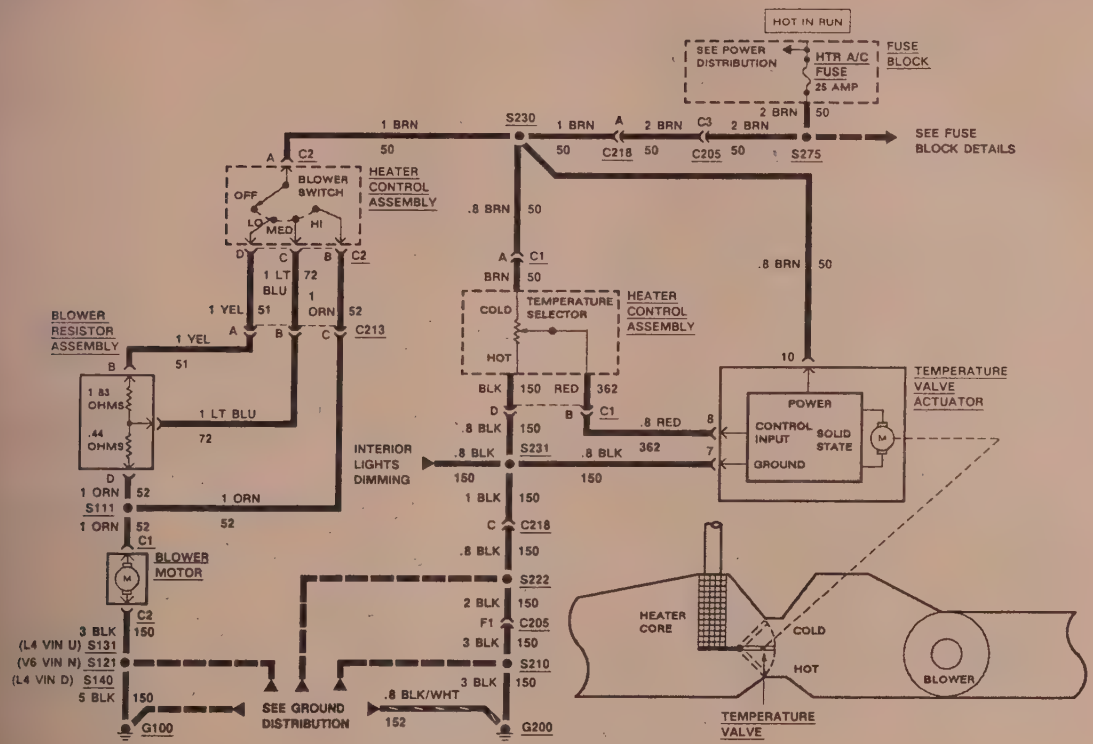


Fig. 188 Heater. Skylark

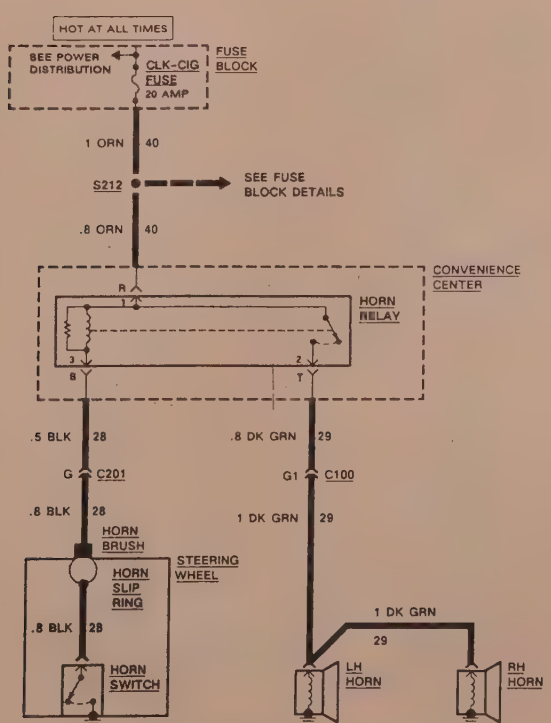


Fig. 189 Horns. Calais

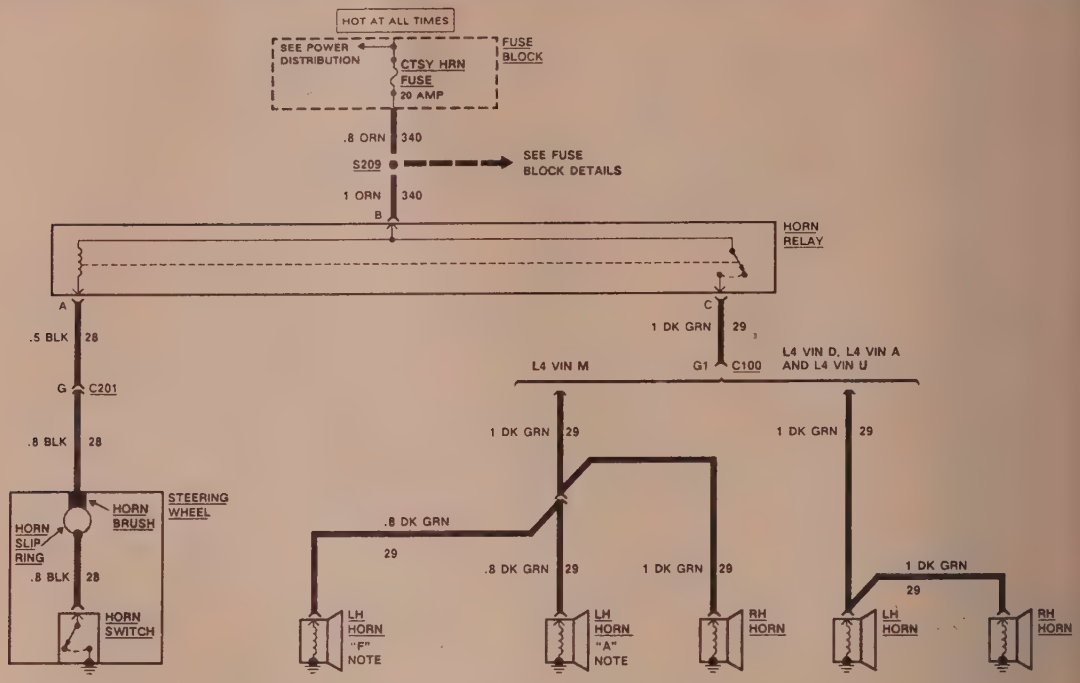


Fig. 190 Horns. Grand Am

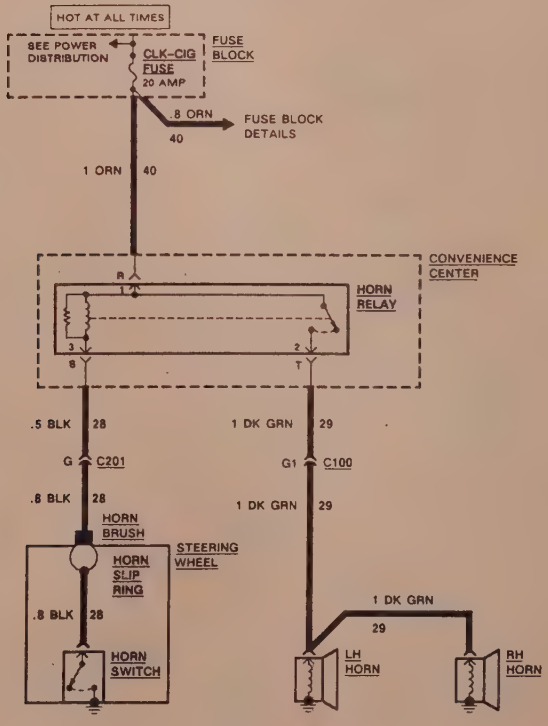


Fig. 191 Horns. Skylark

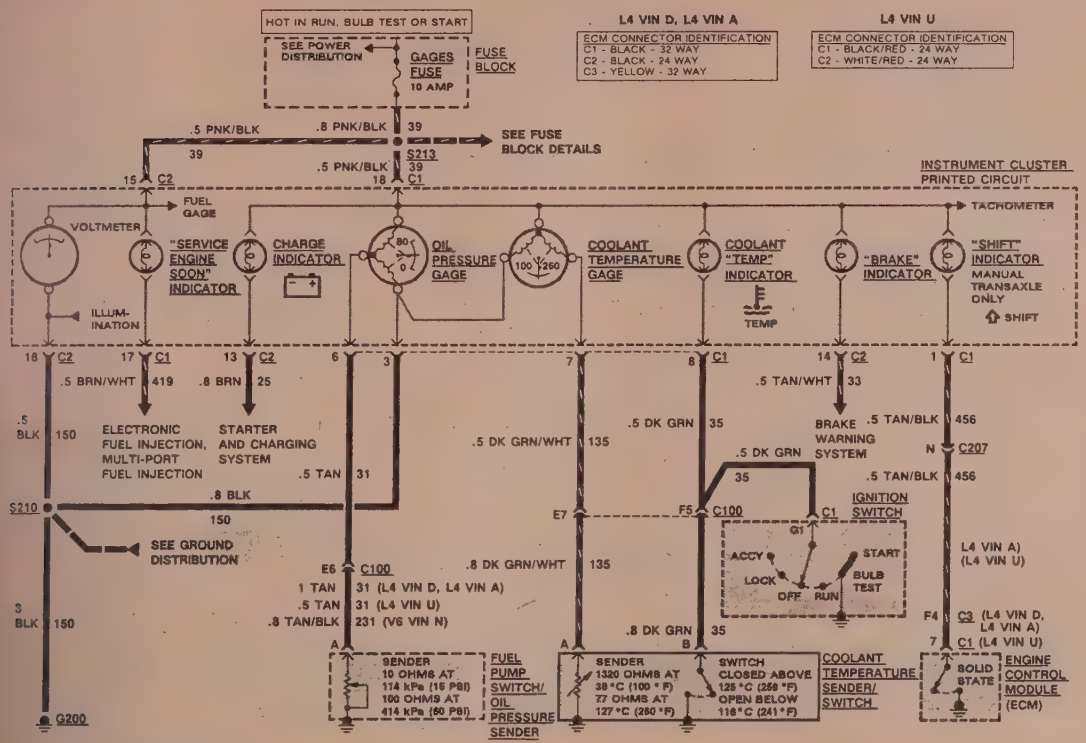


Fig. 192 Instrument Panel (Gauge Cluster, Part 1 Of 4). Calais

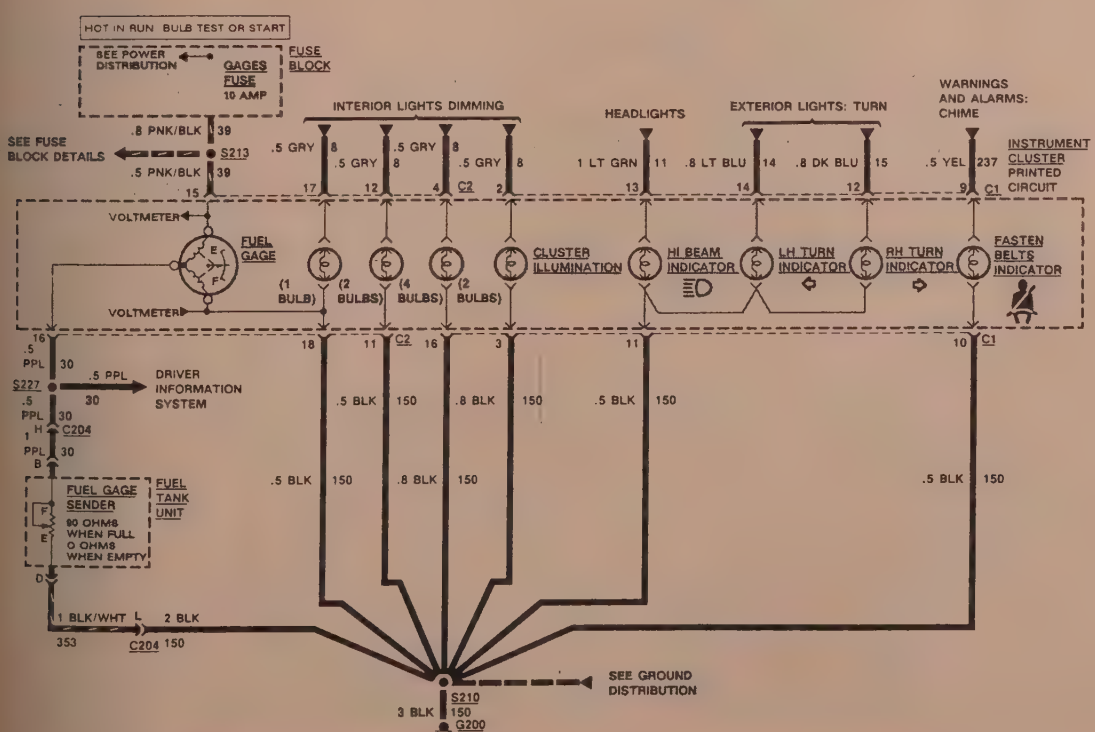


Fig. 192 Instrument Panel (Gauge Cluster, Part 2 Of 4). Calais

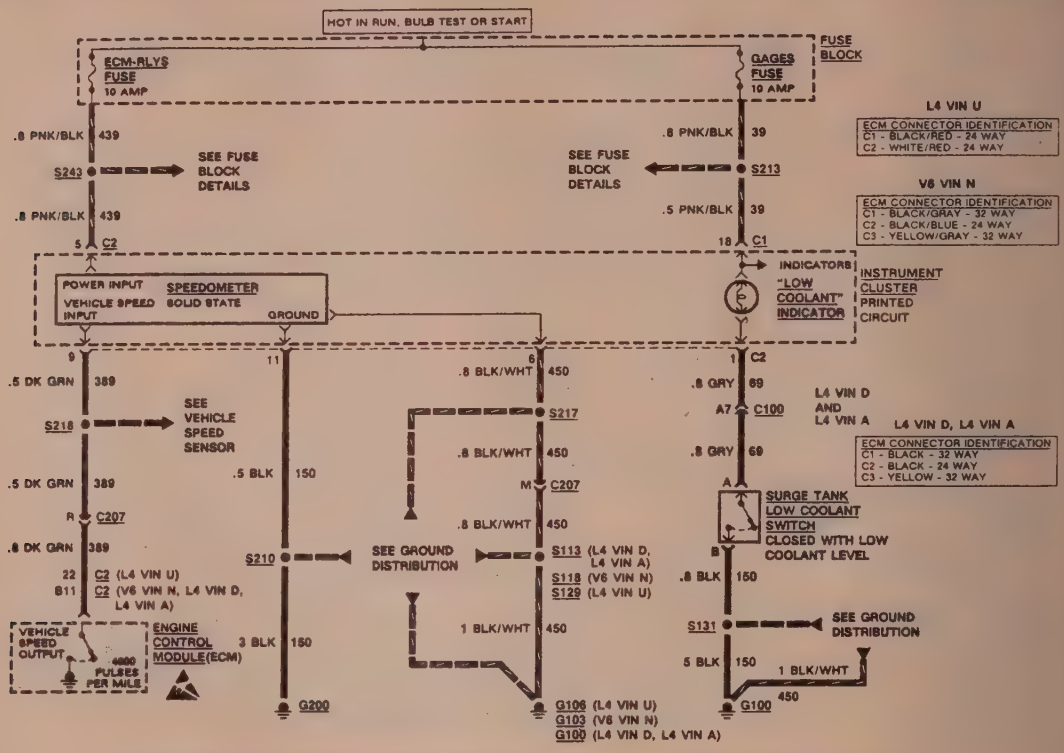


Fig. 192 Instrument Panel (Gauge Cluster, Part 3 Of 4). Calais

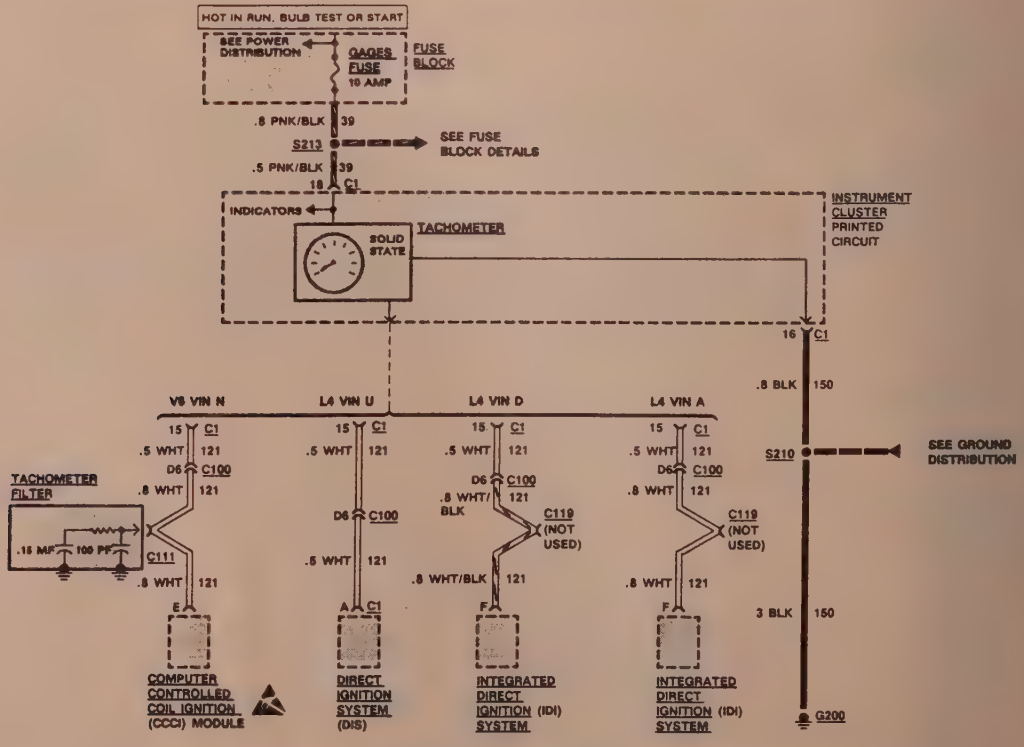


Fig. 192 Instrument Panel (Gauge Cluster, Part 4 Of 4). Calais

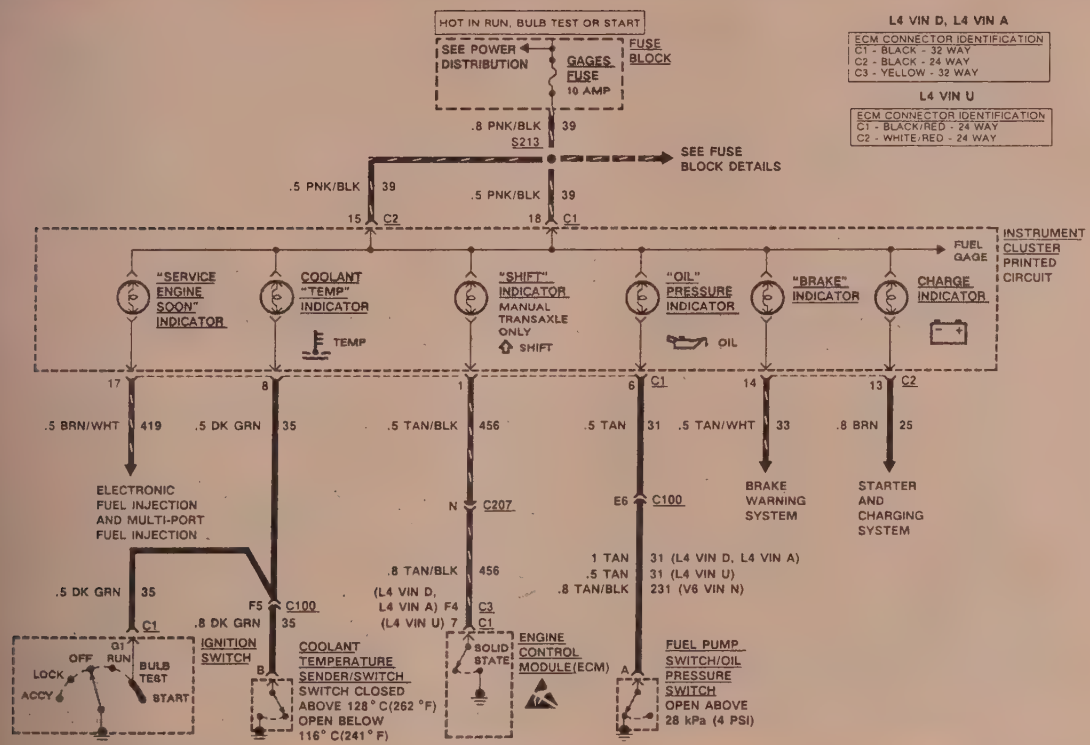


Fig. 193 Instrument Panel (Standard Cluster, Part 1 Of 3). Calais

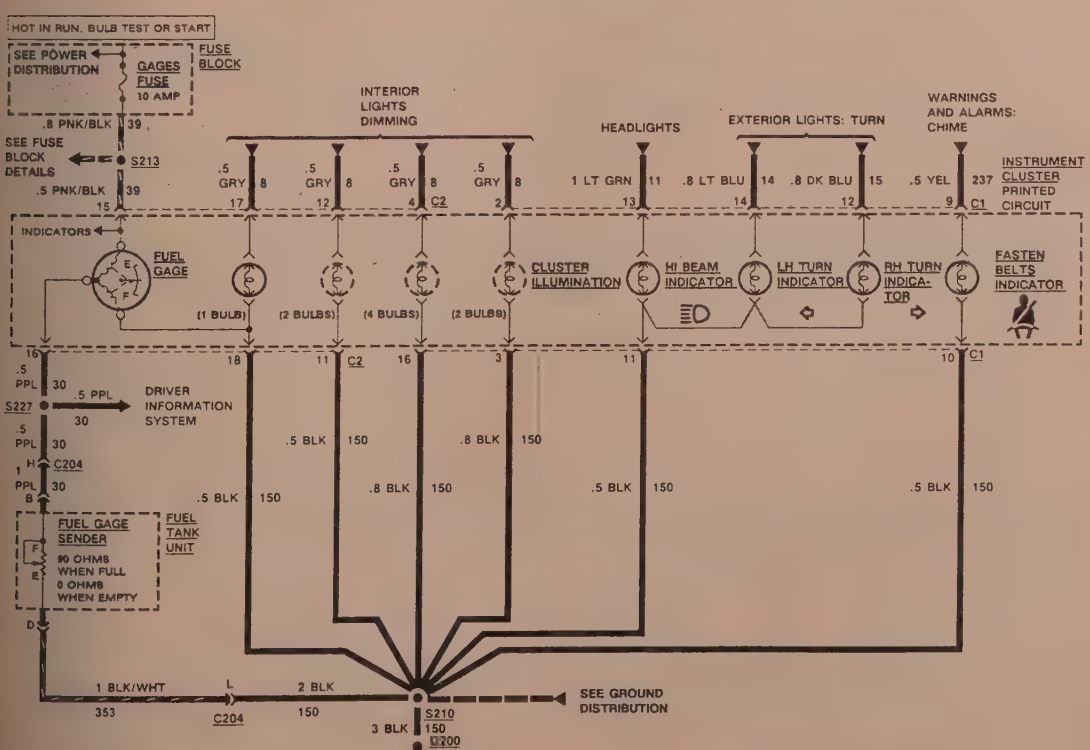


Fig. 193 Instrument Panel (Standard Cluster, Part 2 Of 3). Calais

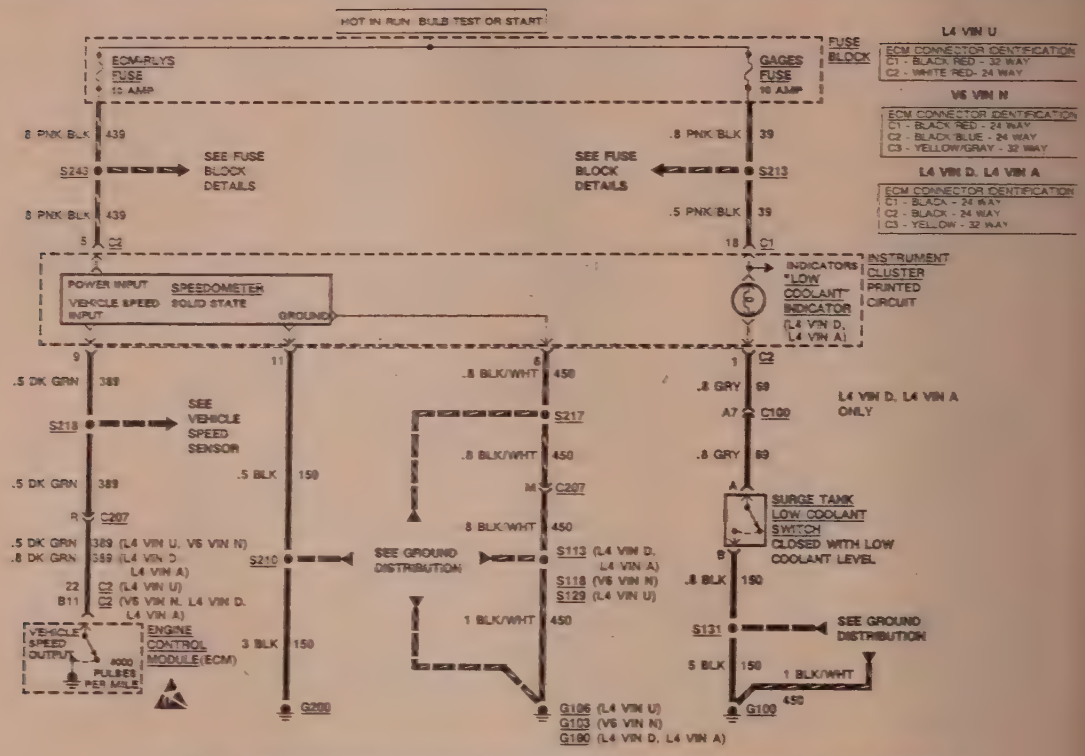


Fig. 193 Instrument Panel (Standard Cluster, Part 3 Of 3). Calais

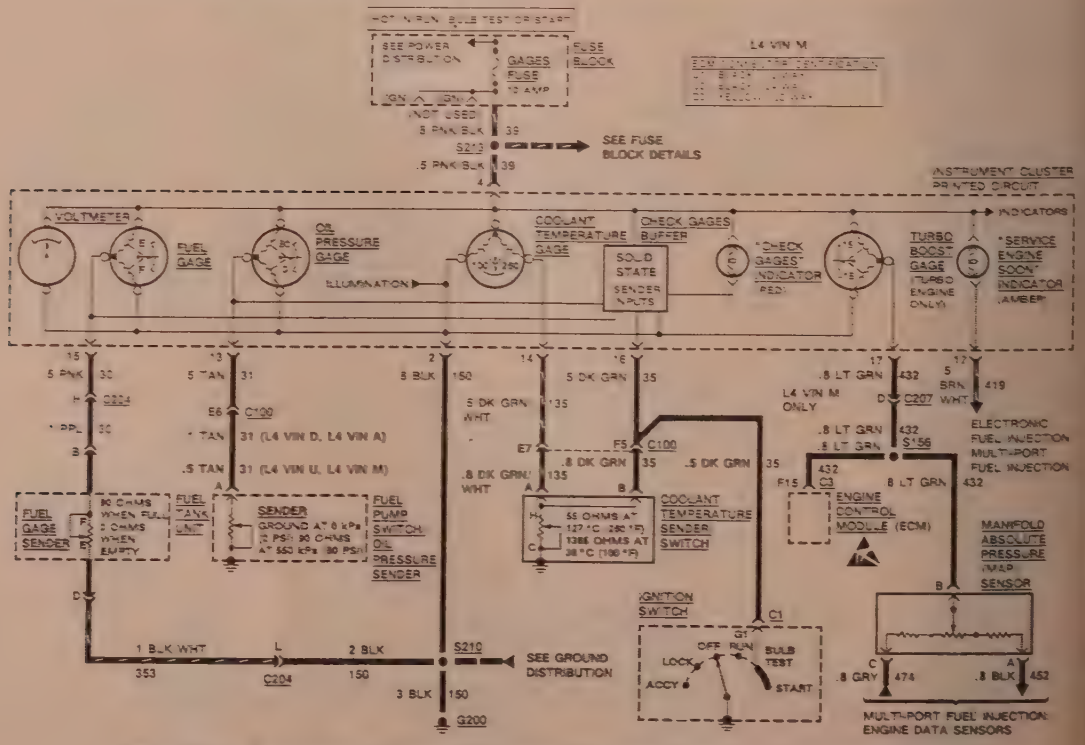


Fig. 194 Instrument Panel (Gauge Cluster, Part 1 Of 4). Grand Am

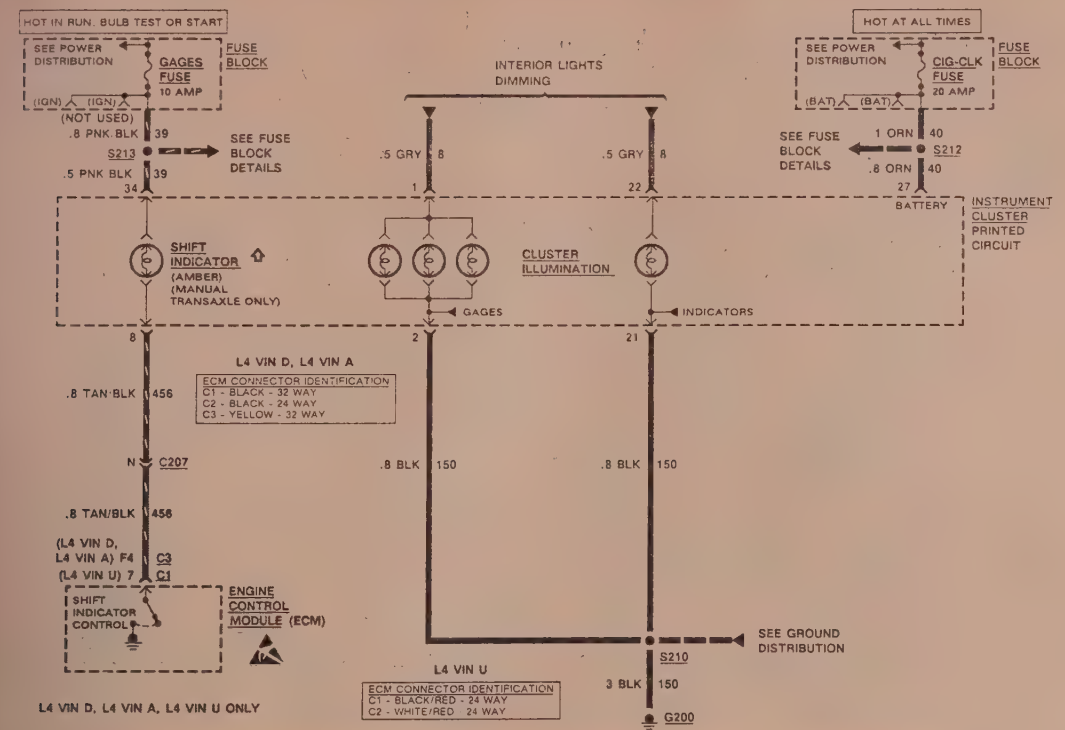


Fig. 194 Instrument Panel (Gauge Cluster, Part 2 Of 4). Grand Am

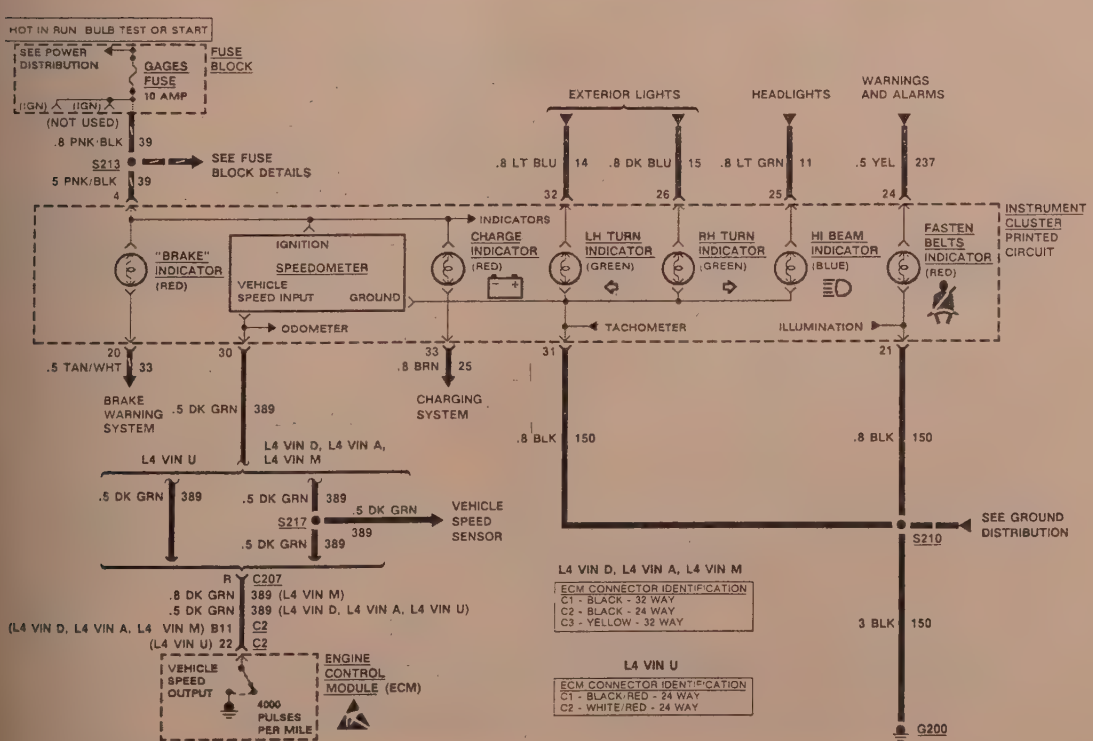


Fig. 194 Instrument Panel (Gauge Cluster, Part 3 Of 4). Grand Am

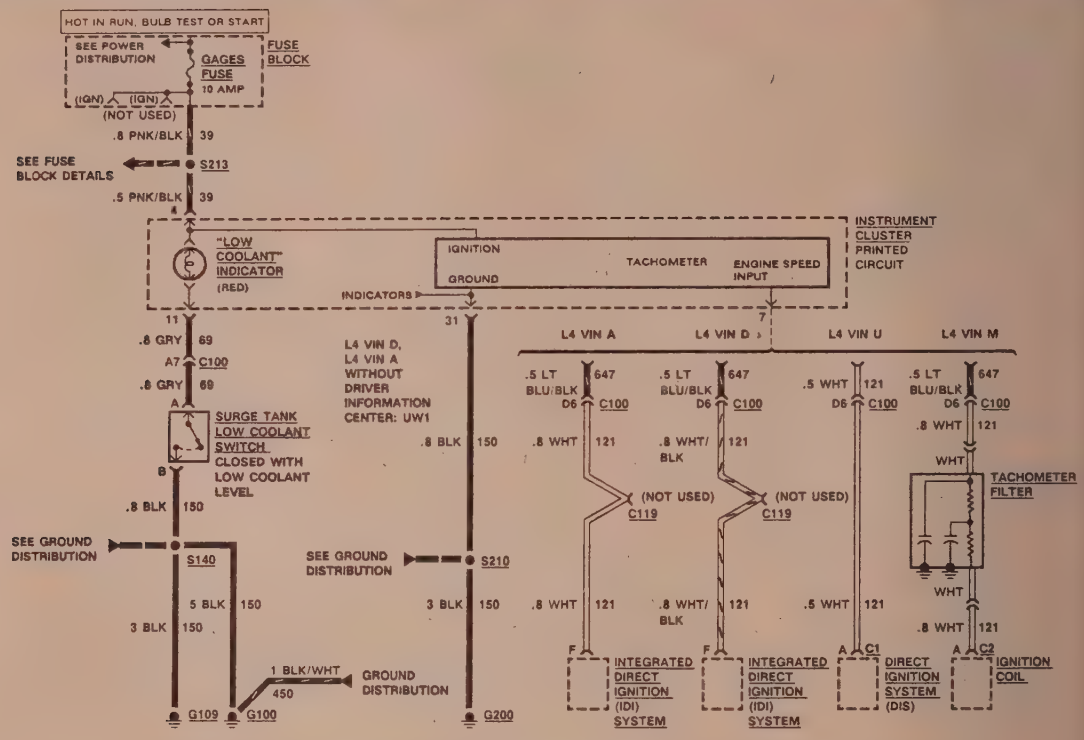


Fig. 194 Instrument Panel (Gauge Cluster, Part 4 Of 4). Grand Am

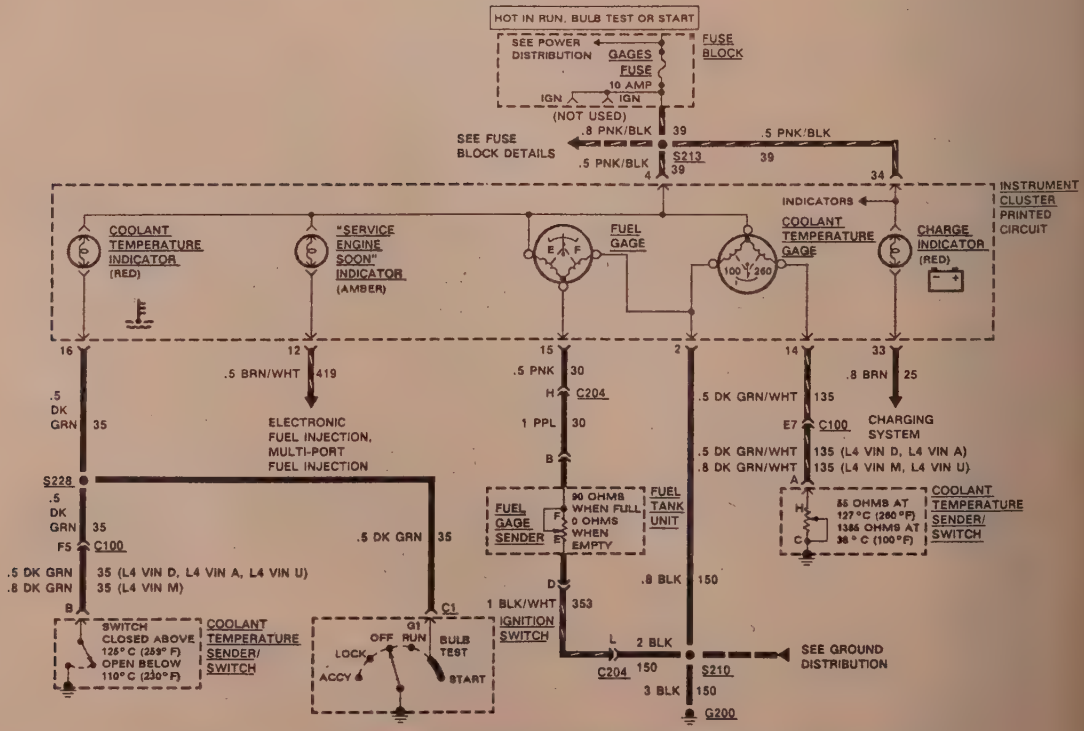


Fig. 195 Instrument Panel (Standard Cluster, Part 1 Of 3). Grand Am

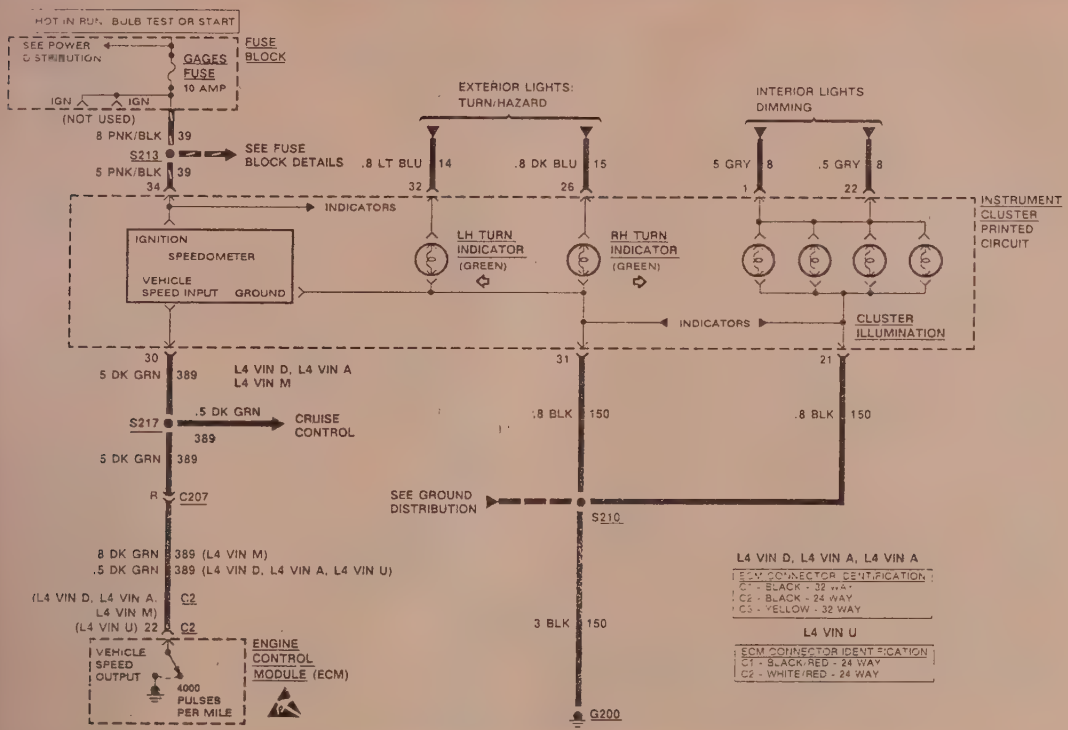


Fig. 195 Instrument Panel (Standard Cluster, Part 2 Of 3). Grand Am

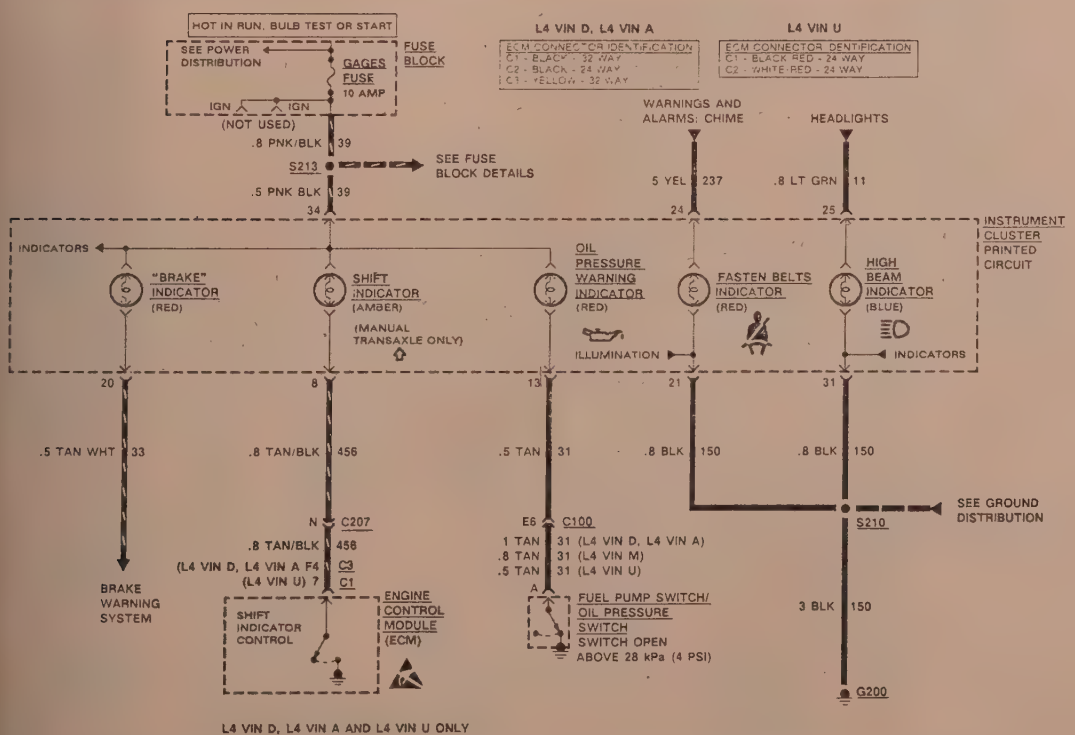


Fig. 195 Instrument Panel (Standard Cluster, Part 3 Of 3). Grand Am

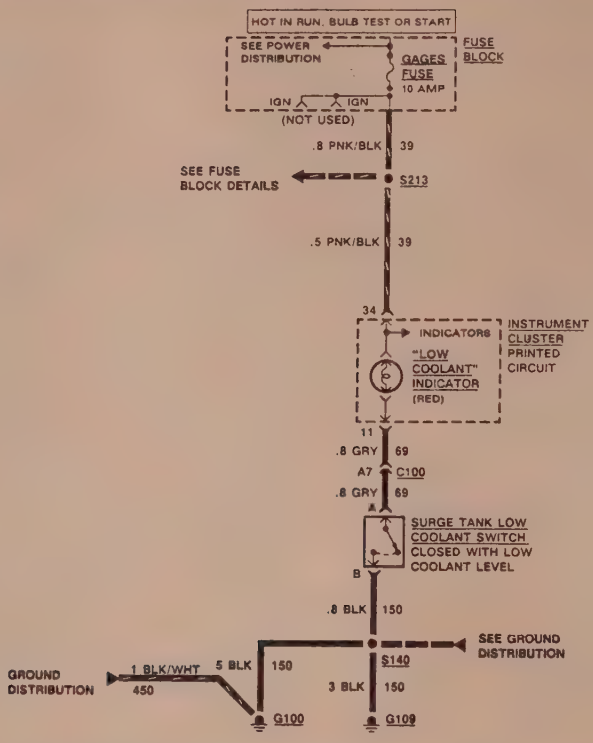


Fig. 196 Instrument Panel (Standard Cluster). Grand Am Less DIC

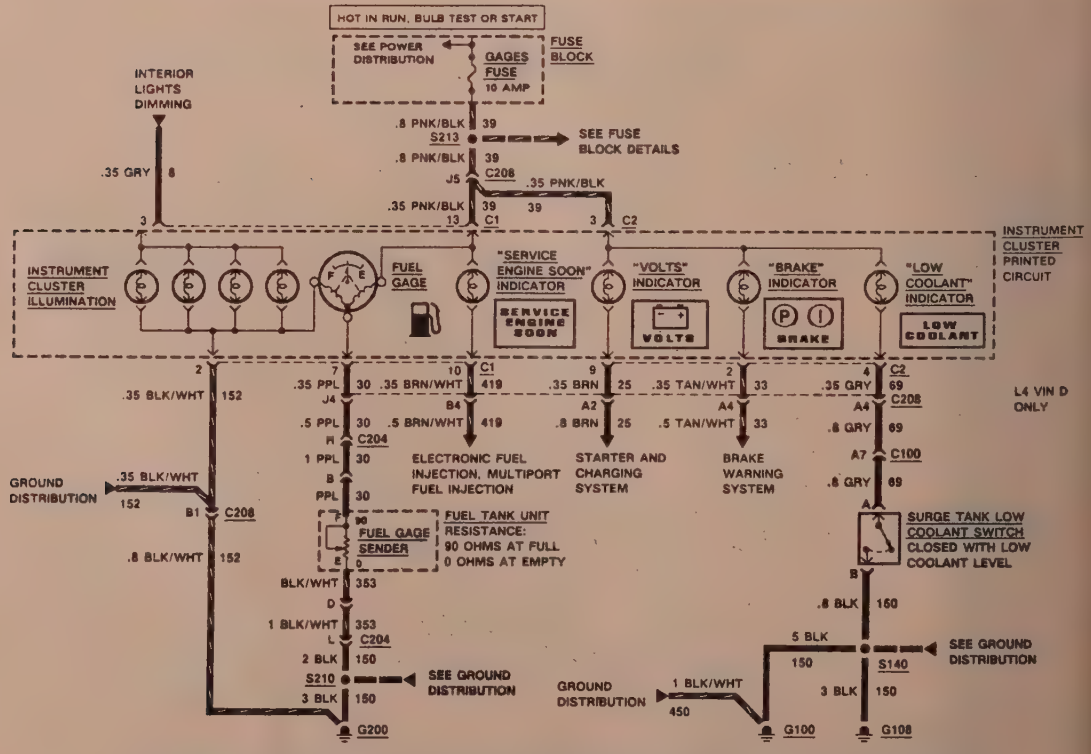


Fig. 197 Instrument Panel (Standard Cluster, Part 1 Of 3). Skylark

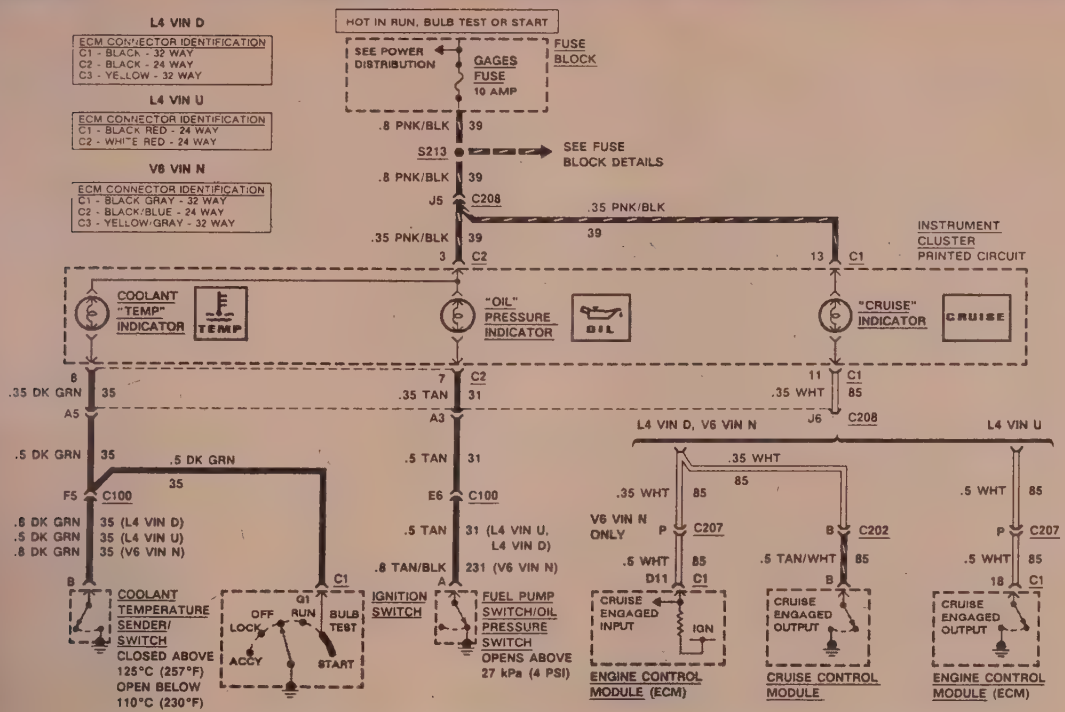


Fig. 197 Instrument Panel (Standard Cluster, Part 2 Of 3). Skylark

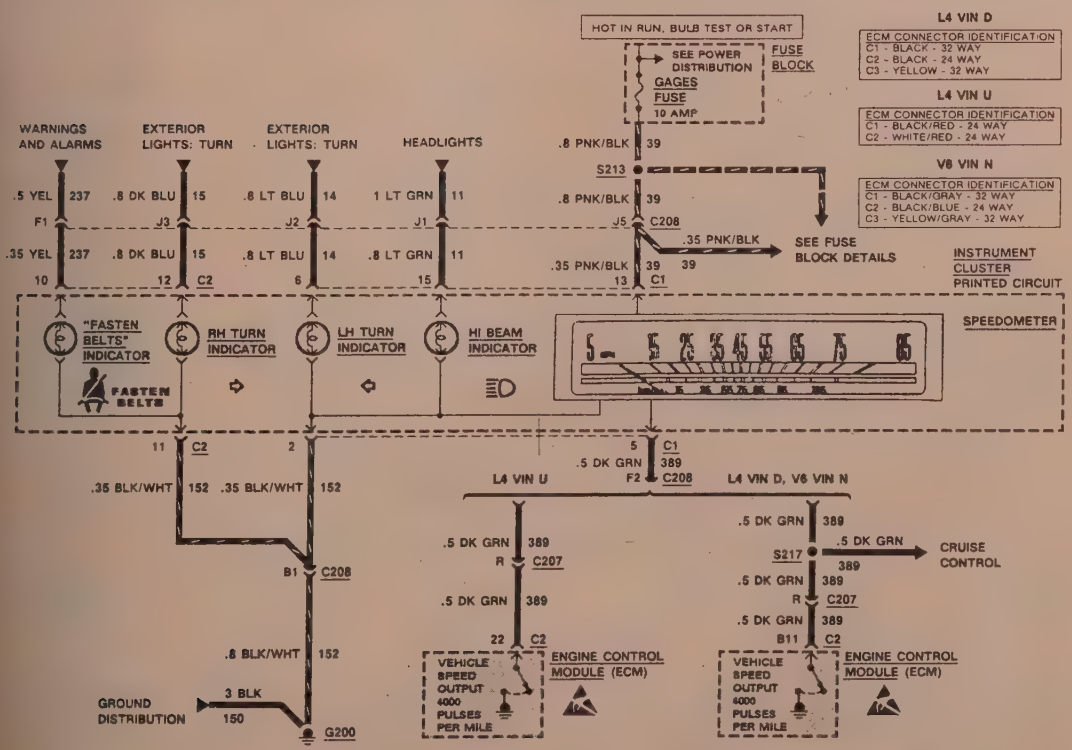


Fig. 197 Instrument Panel (Standard Cluster, Part 3 Of 3). Skylark

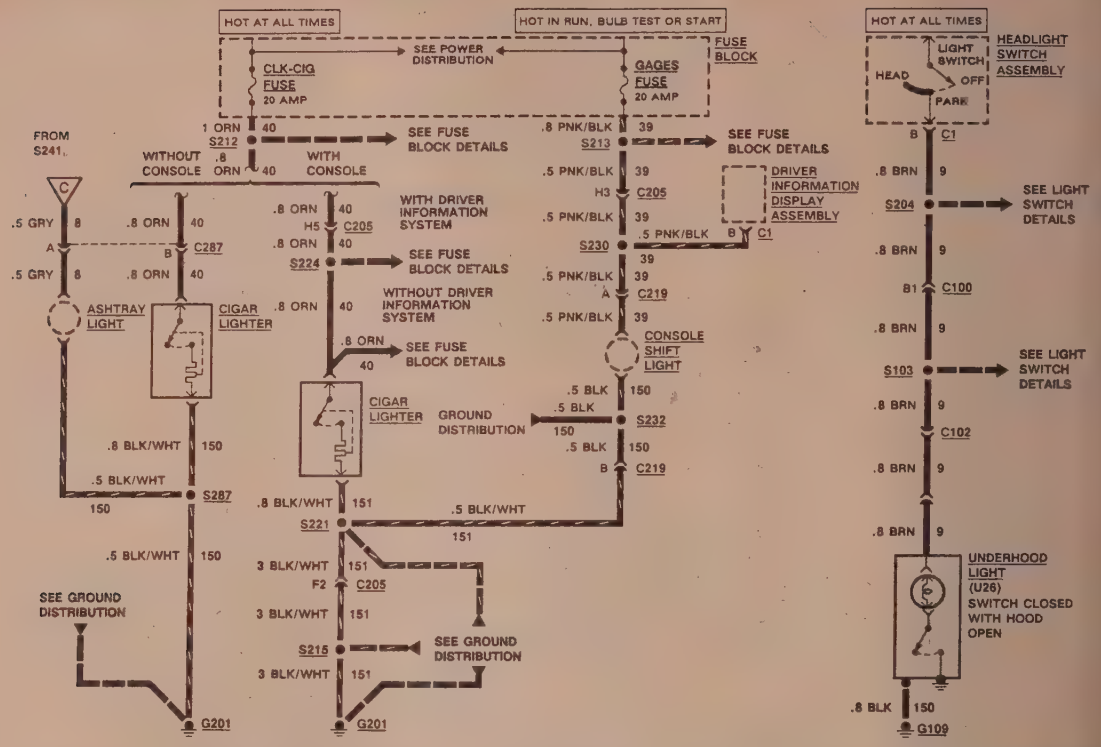


Fig. 198 Interior Lights (Ashtray, Cigar Lighter, Console Shift & Underhood). Calais

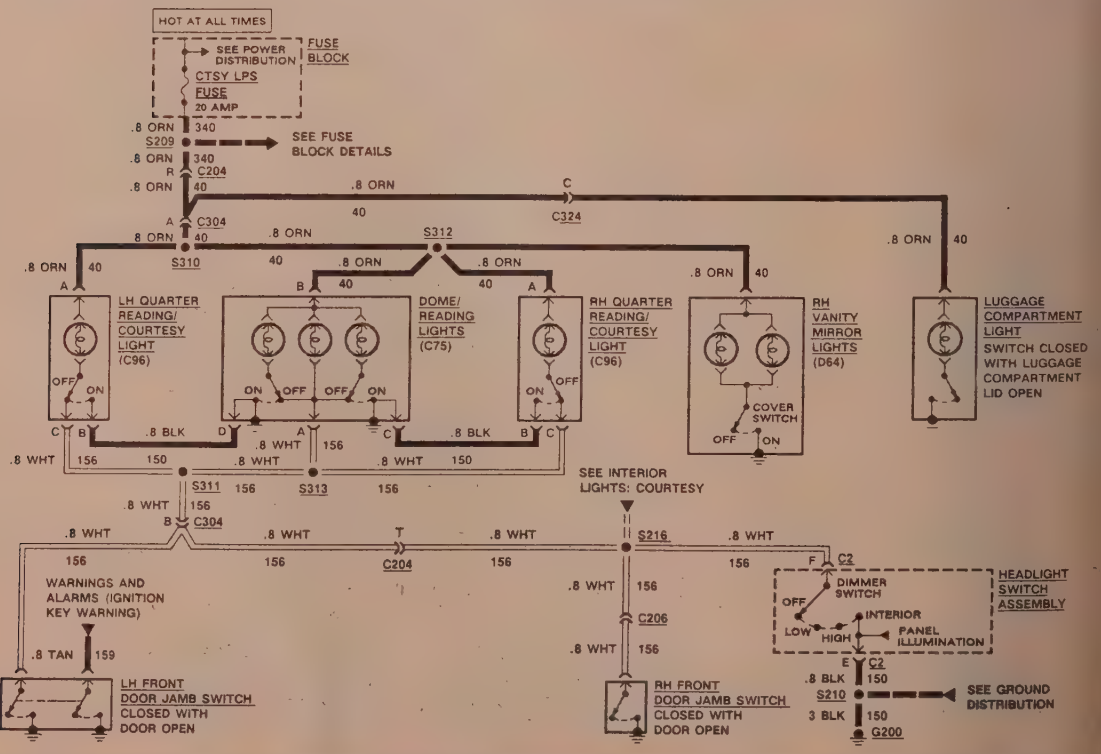
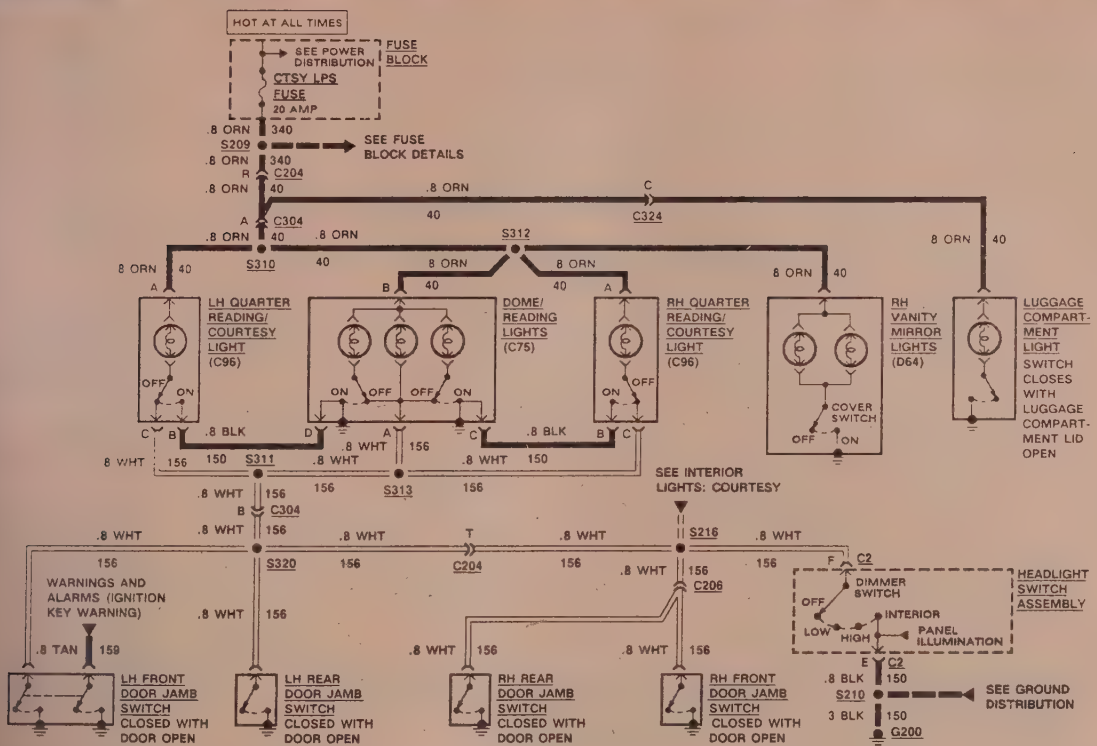
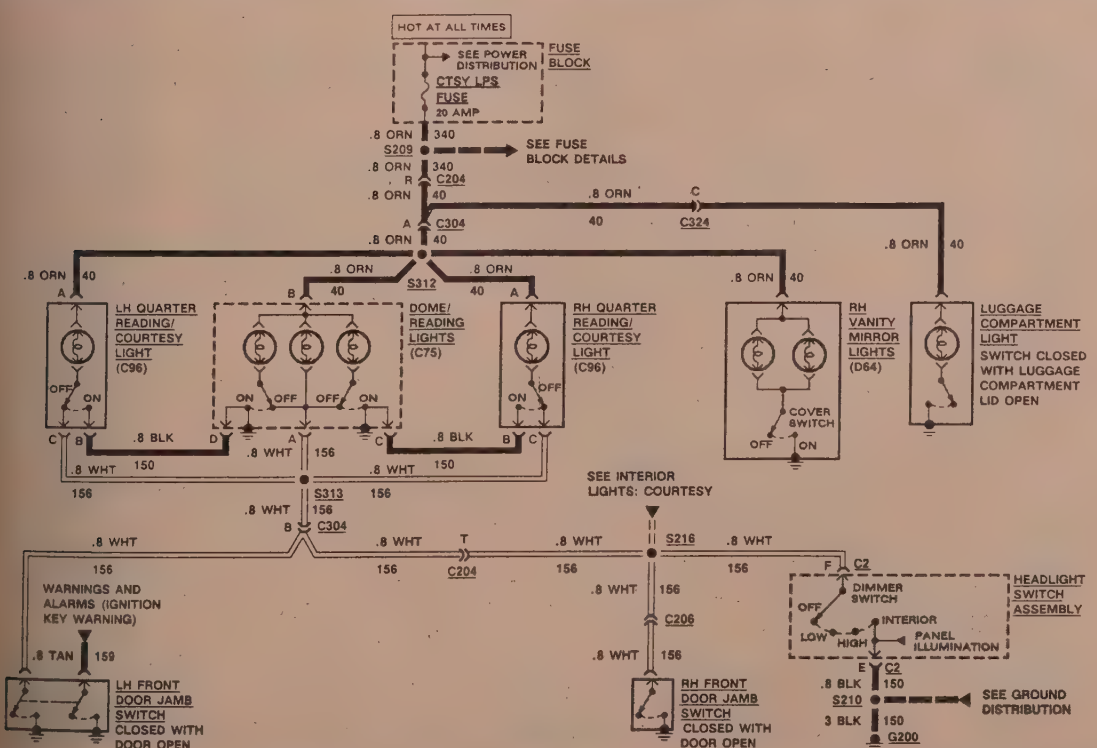


Fig. 199 Interior Lights (Courtesy, Dome, Luggage, Reading & Vanity). Calais 2 Door w/Quar Courtesy, Less Fog Lamps



g. 200 **Interior Lights (Courtesy, Dome, Luggage, Reading & Vanity). Calais 4 Door w/Quarter Courtesy, Less Fog Lamps**



g. 201 **Interior Lights (Courtesy, Dome, Luggage, Reading & Vanity). Calais 2 Door w/Quarter Courtesy & Fog Lamps**

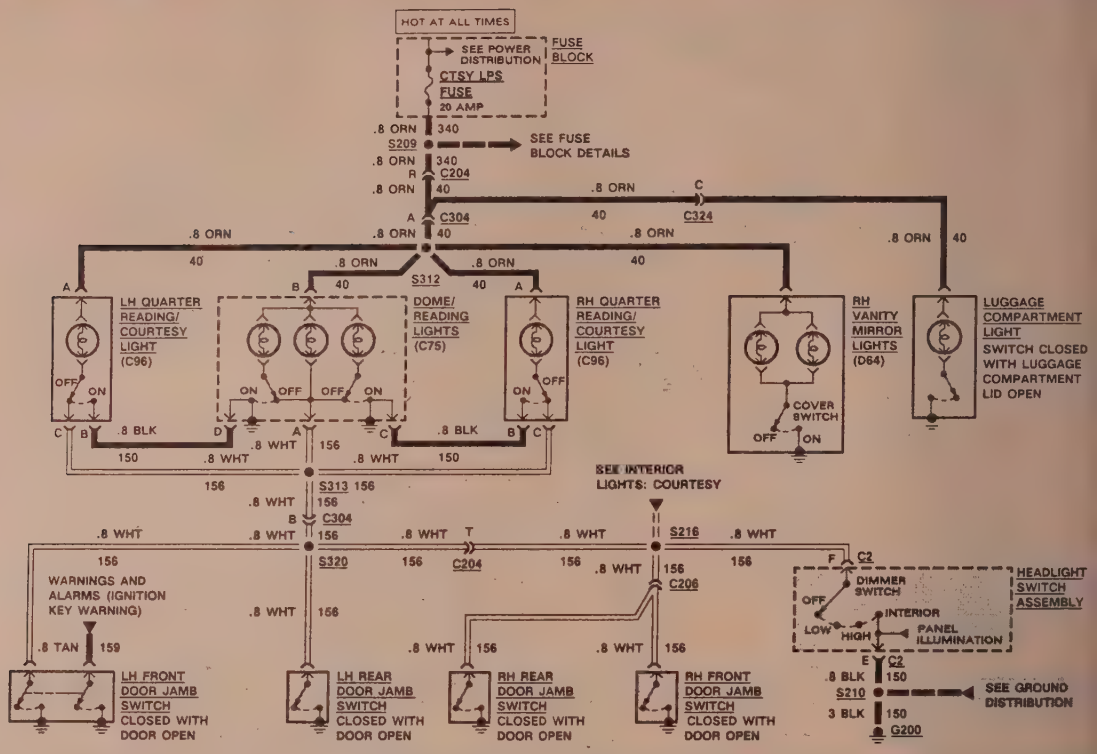


Fig. 202 Interior Lights (Courtesy, Dome, Luggage, Reading & Vanity). Calais 4 Door w/Qua Courtesy & Fog Lamps

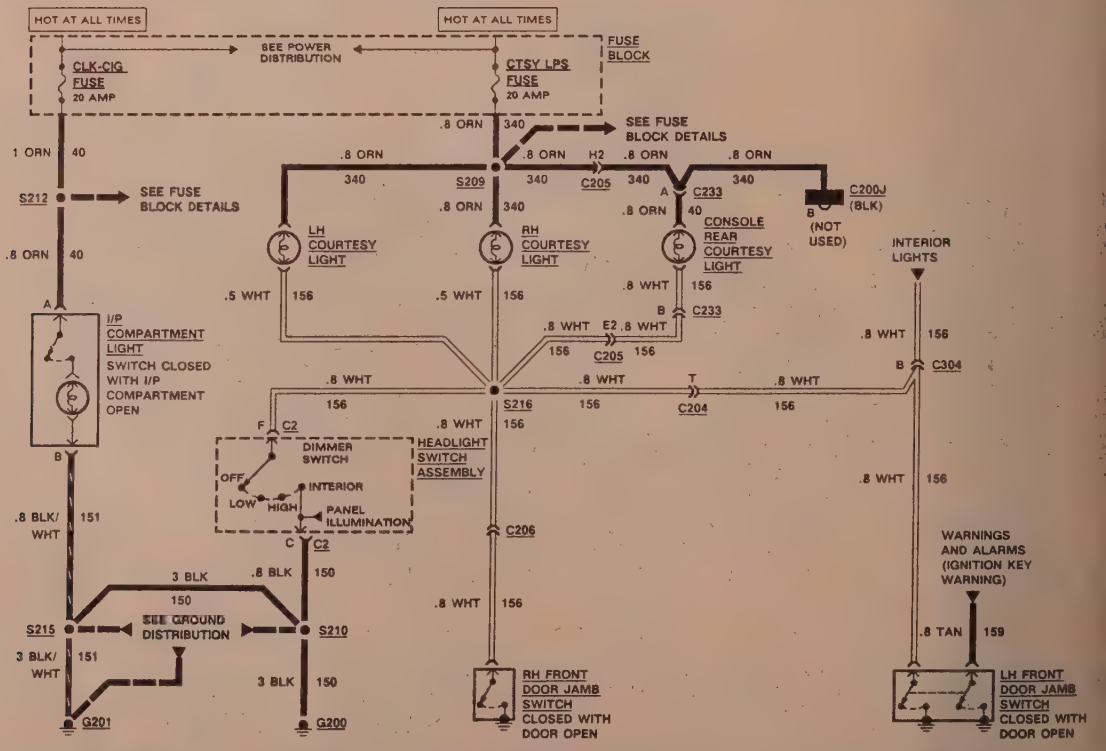


Fig. 203 Interior Lights (Courtesy, I/P Compartment). Calais 2 Door Standard

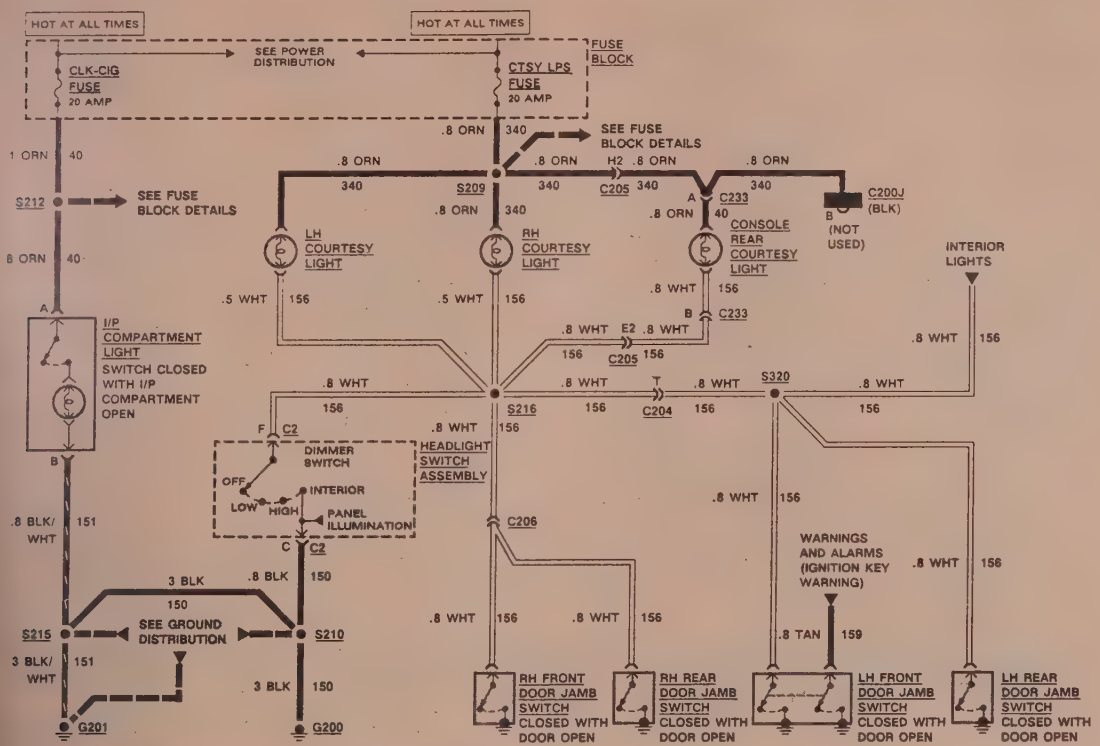


Fig. 204 Interior Lights (Courtesy, I/P Compartment). Calais 4 Door Standard

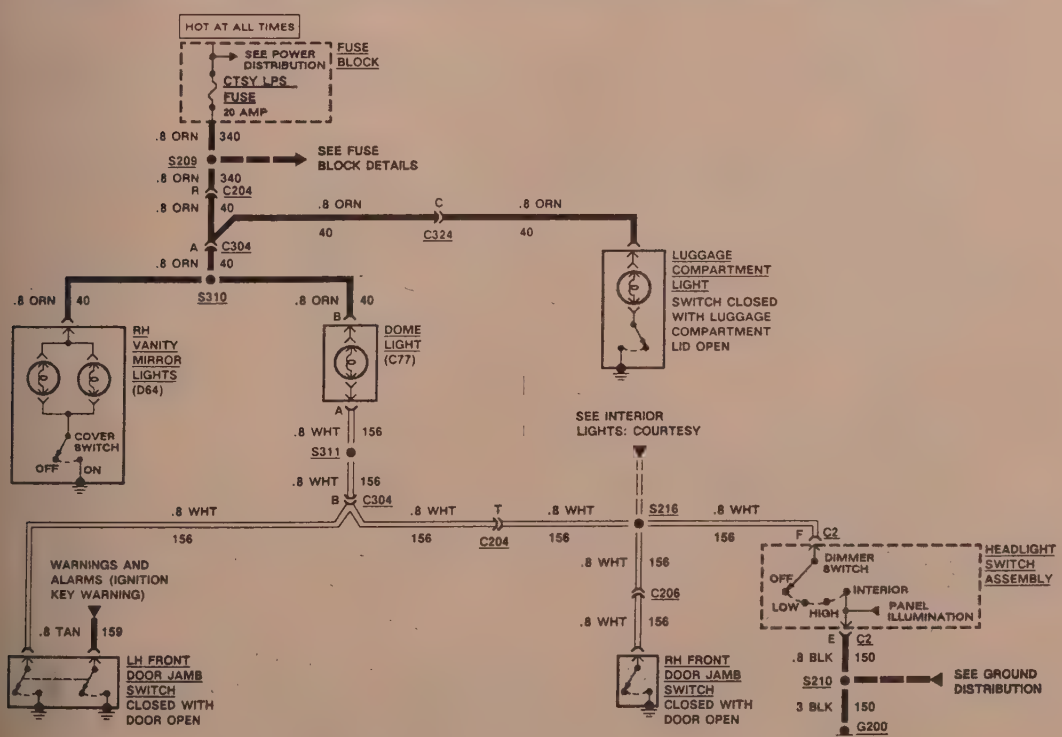


Fig. 205 Interior Lights (Dome, Luggage & Vanity). Calais 2 Door Standard

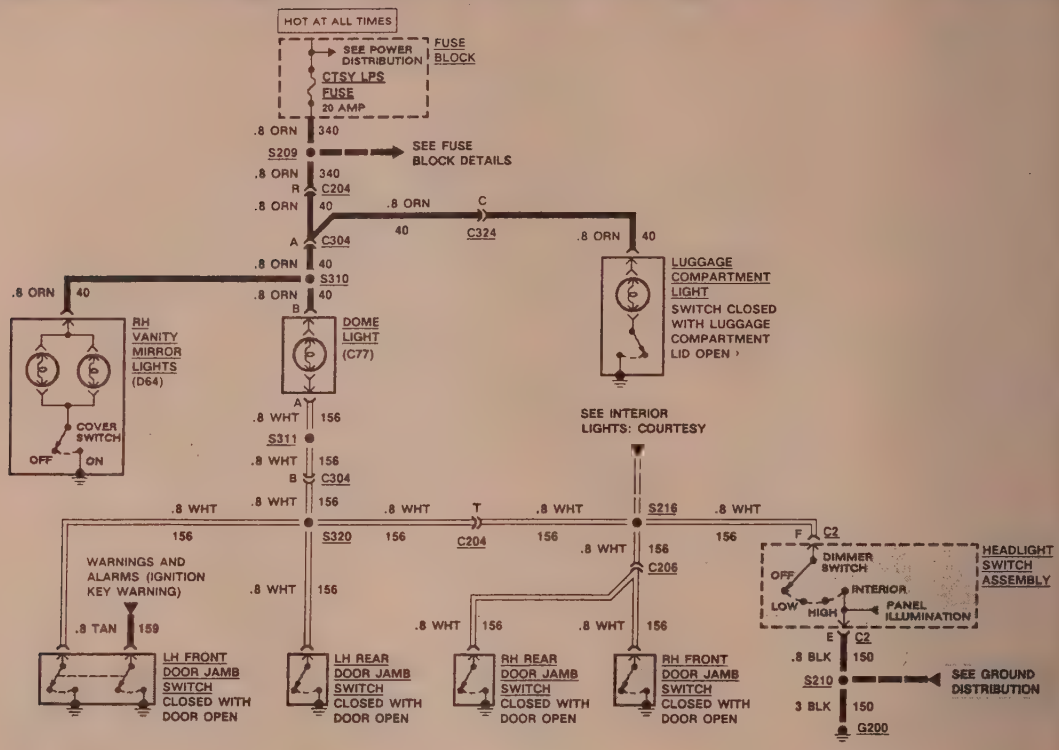


Fig. 206 Interior Lights (Dome, Luggage & Vanity). Calais 4 Door Standard

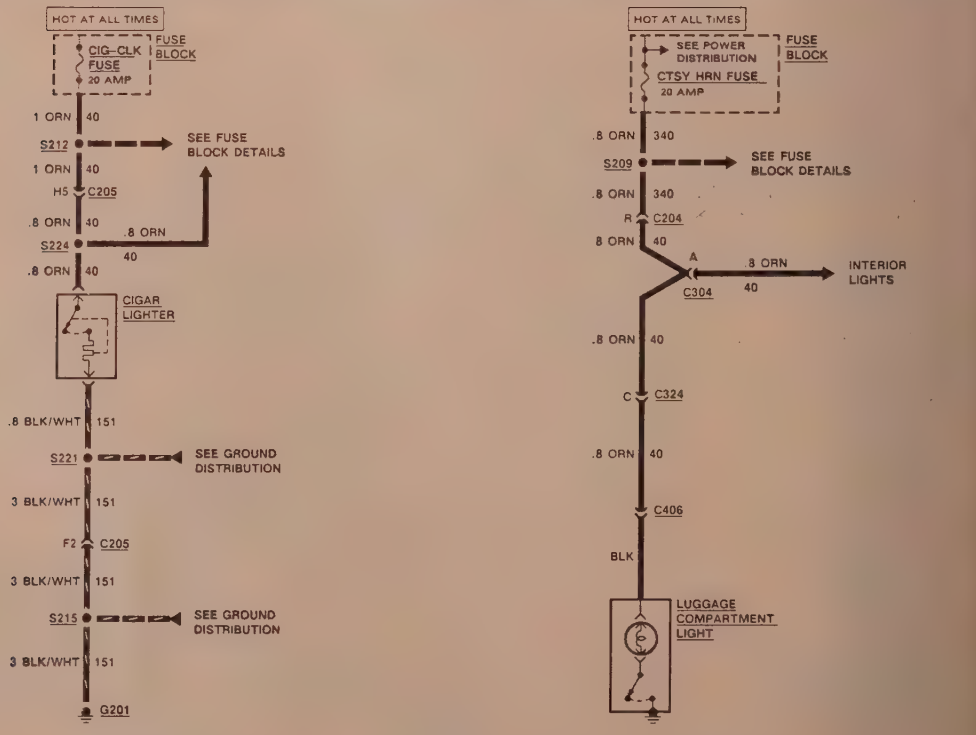


Fig. 207 Interior Lights (Cigar Lighter & Luggage). Grand Am

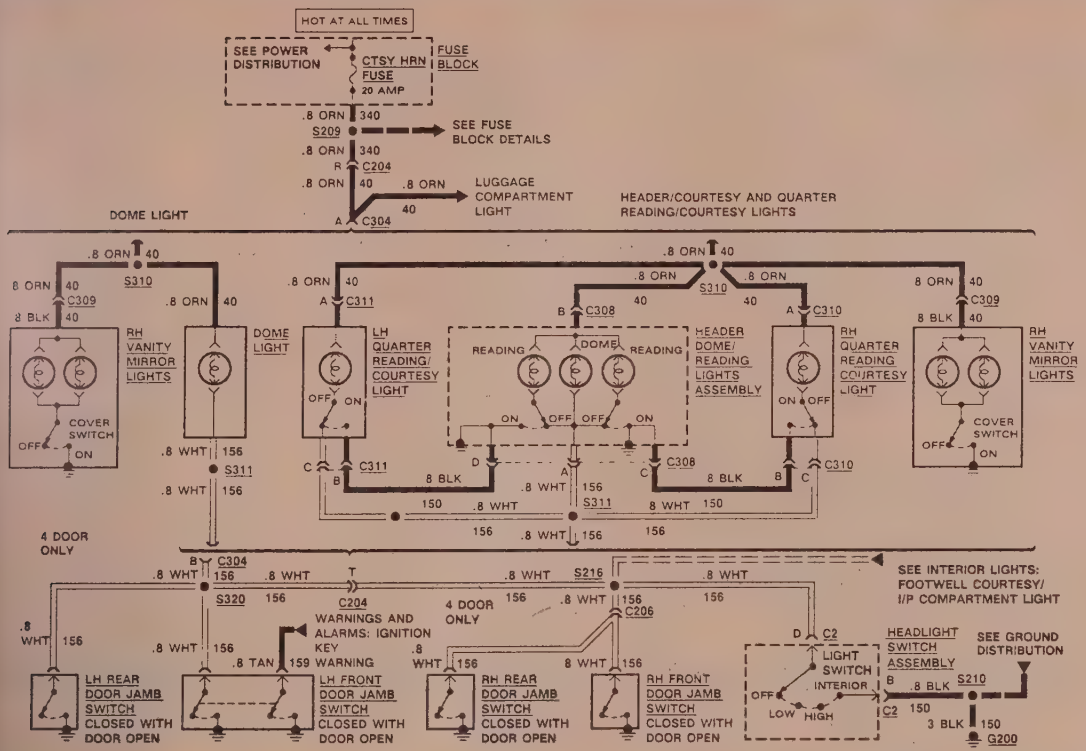


Fig. 208 Interior Lights (Courtesy, Dome, Quarter Reading & Vanity). Grand Am

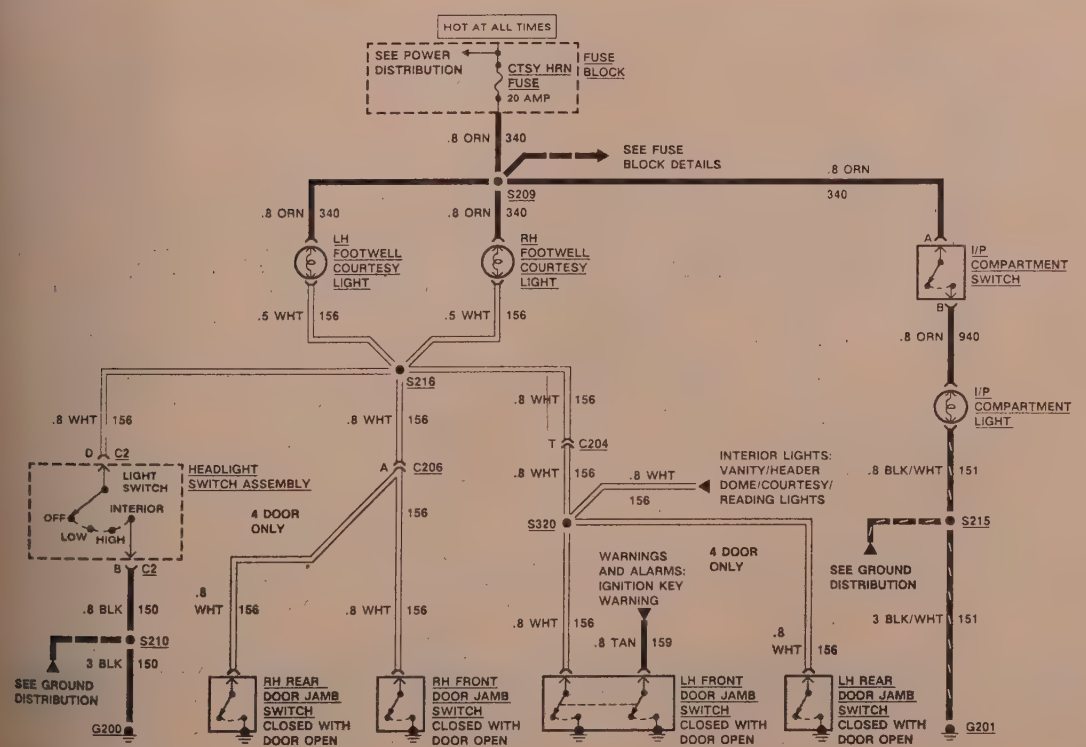


Fig. 209 Interior Lights (I/P Compartment & Footwell Courtesy). Grand Am

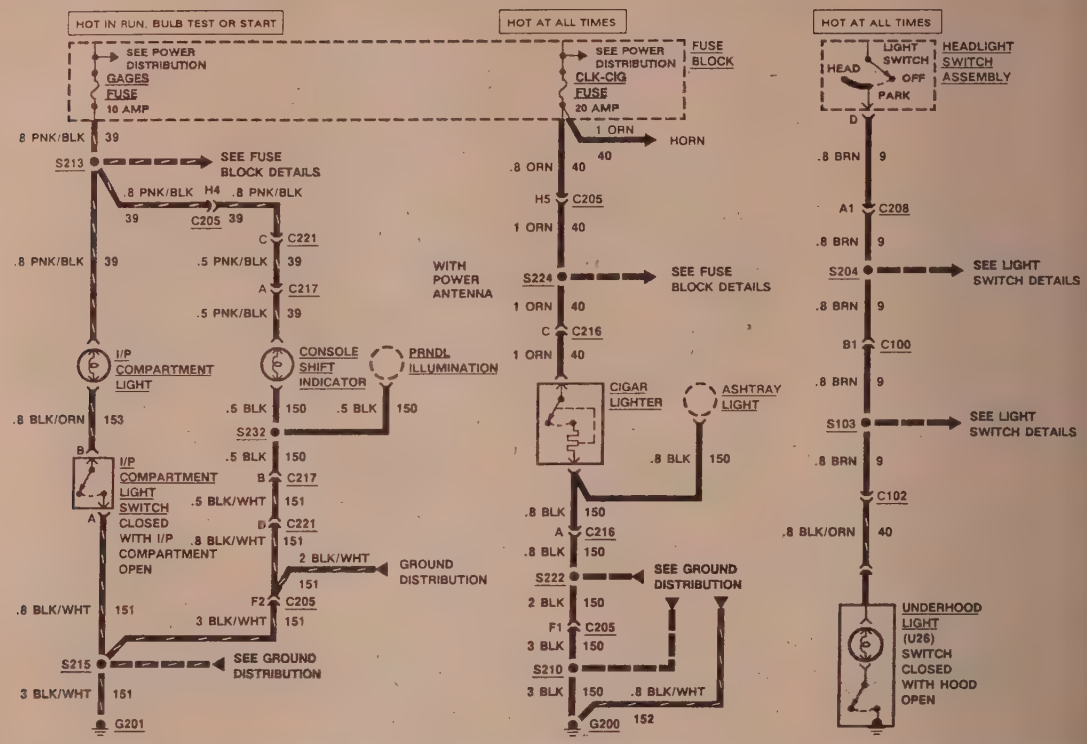


Fig. 210 Interior Lights (Cigar Lighter, Console Shift Indicator, I/P Compartment & Underho Skylark

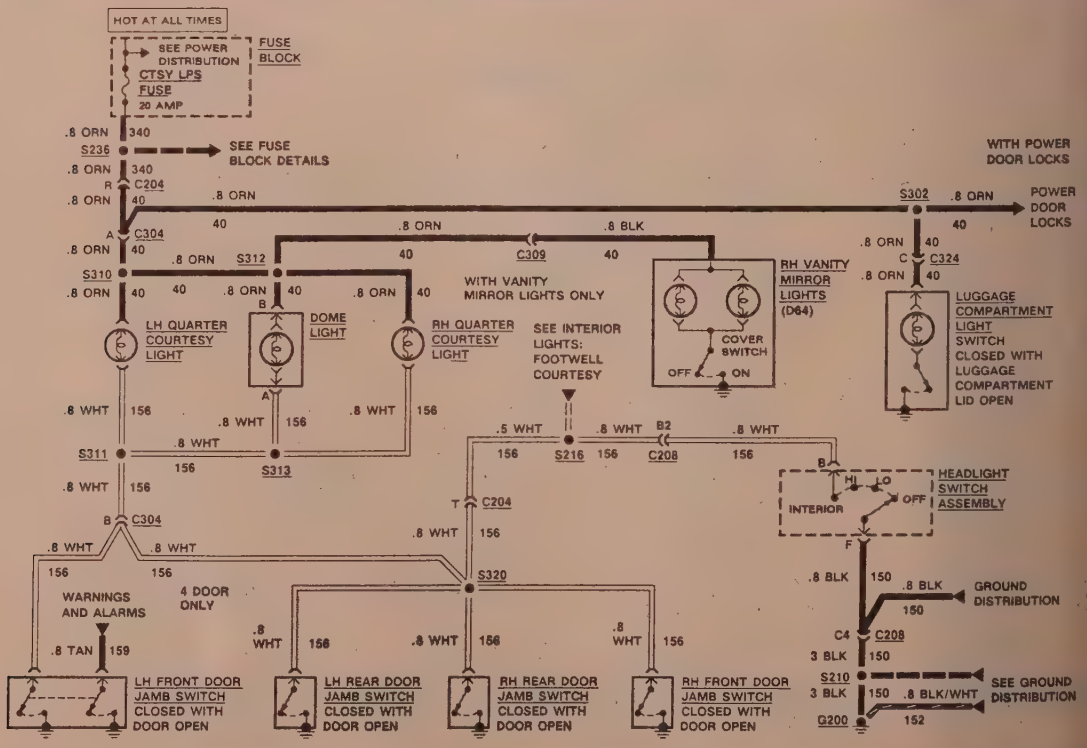


Fig. 211 Interior Lights (Dome, Luggage Compartment & Vanity Mirror). Skylark w/Quarte Courtesy

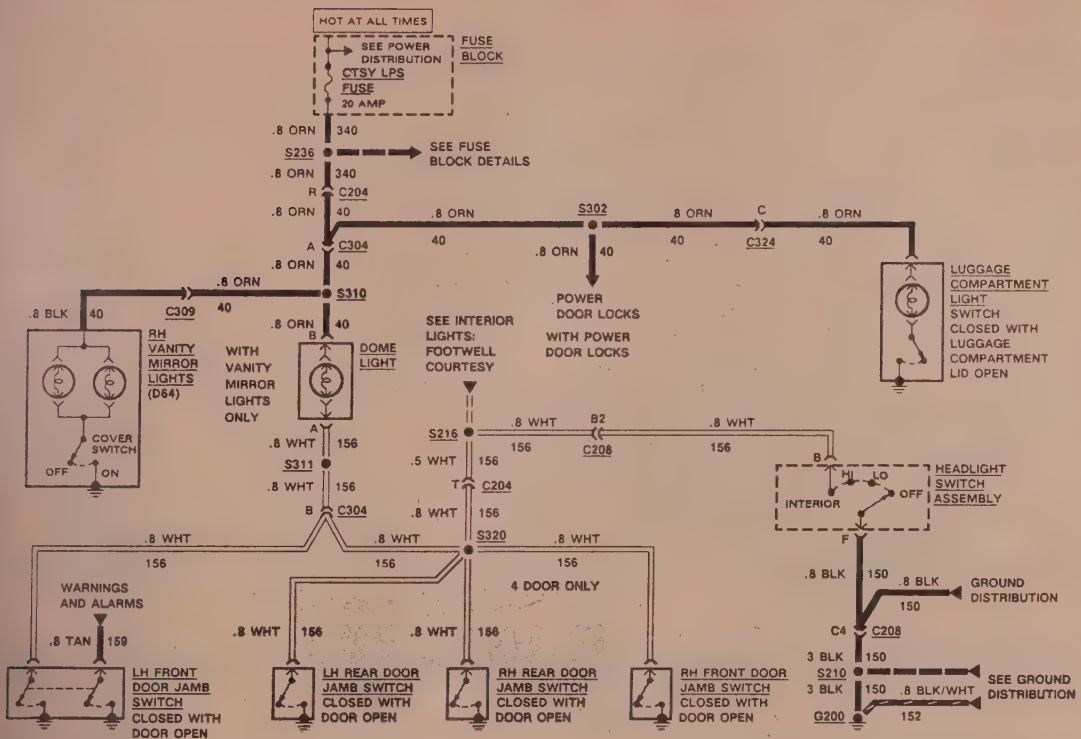


Fig. 212 Interior Lights (Dome, Luggage Compartment & Vanity Mirror). Skylark Less Quarter Courtesy

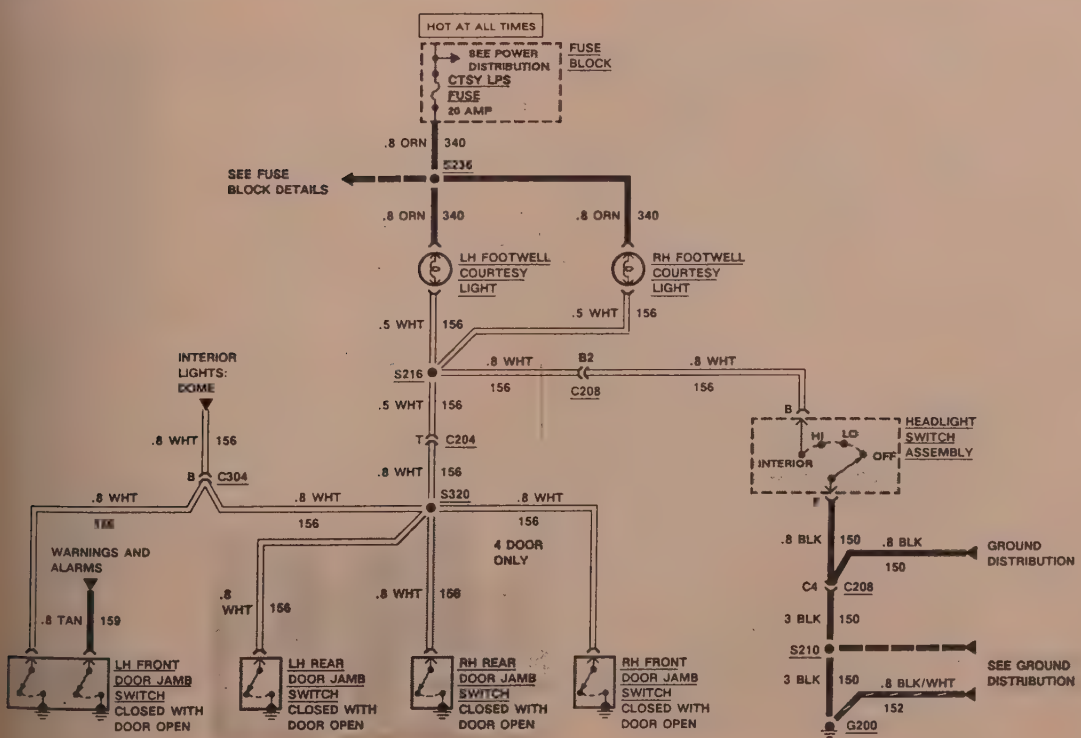


Fig. 213 Interior Lights (Footwell Courtesy). Skylark

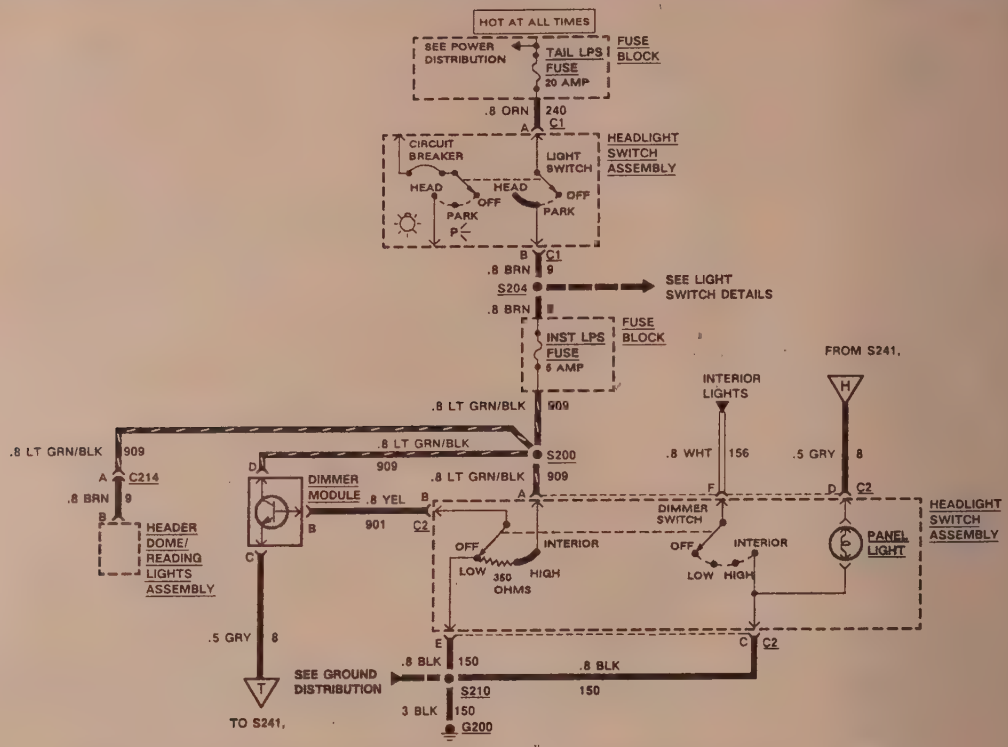


Fig. 214 Interior Lights (Dimming, Part 1 Of 2). Calais w/Fog Lamps

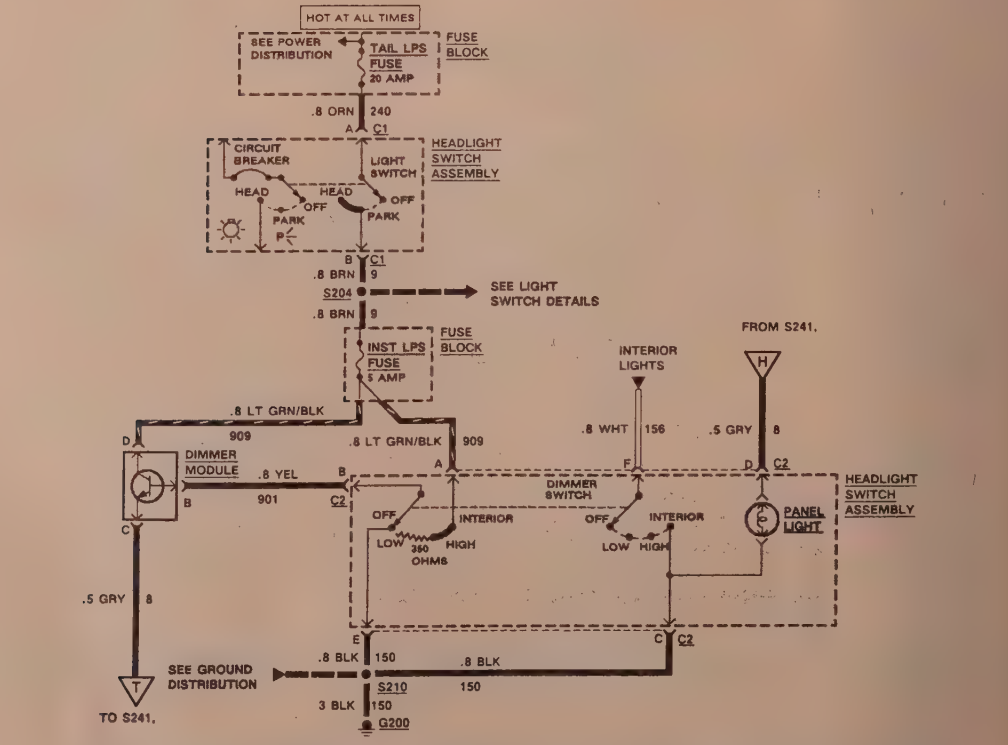


Fig. 214 Interior Lights (Dimming, Part 1 Of 2). Calais Less Fog Lamps

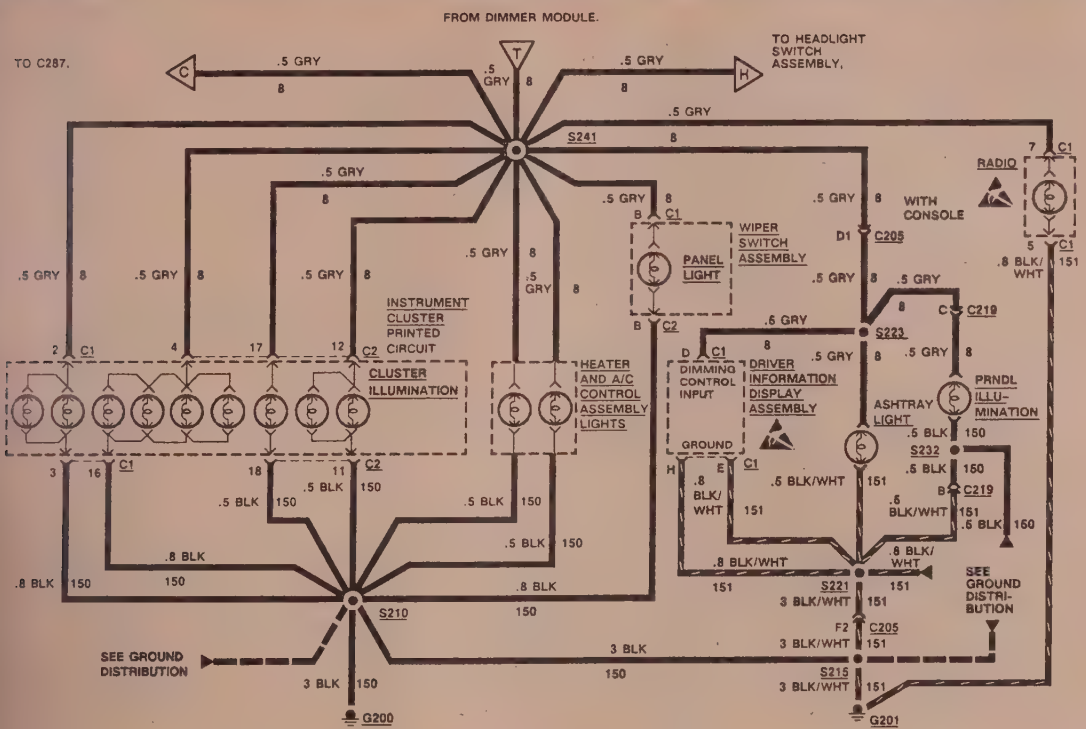


Fig. 214 Interior Lights (Dimming, Part 2 Of 2). Calais

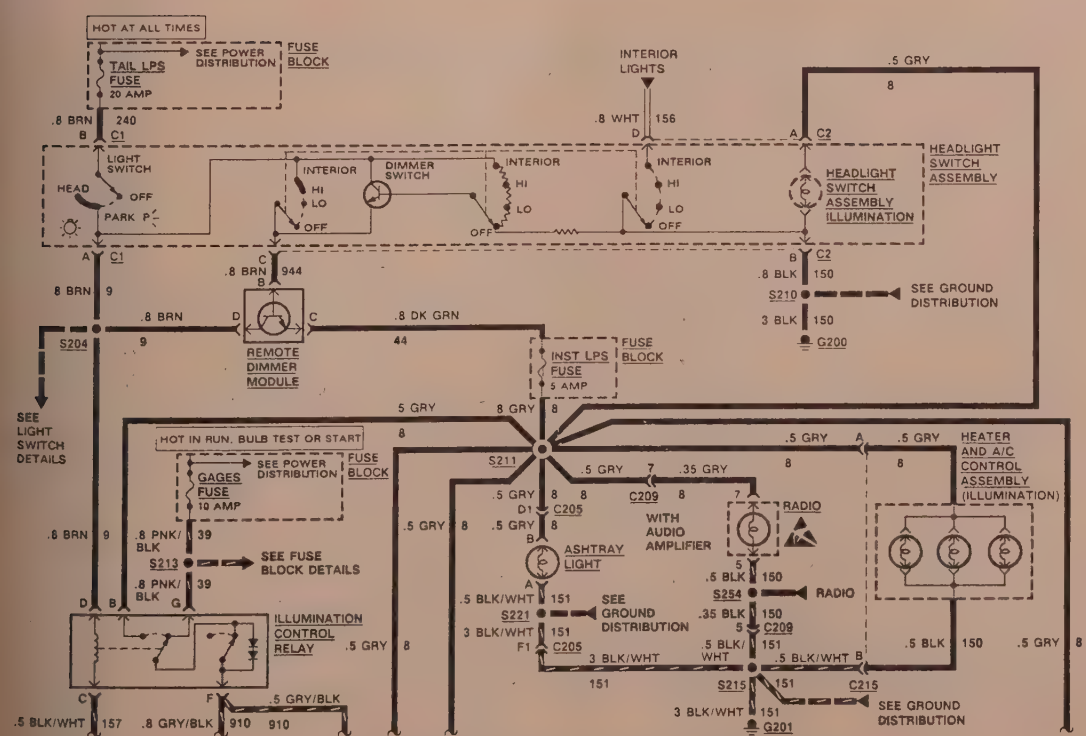


Fig. 215 Interior Lights (Dimming, Part 1 Of 2). Grand Am

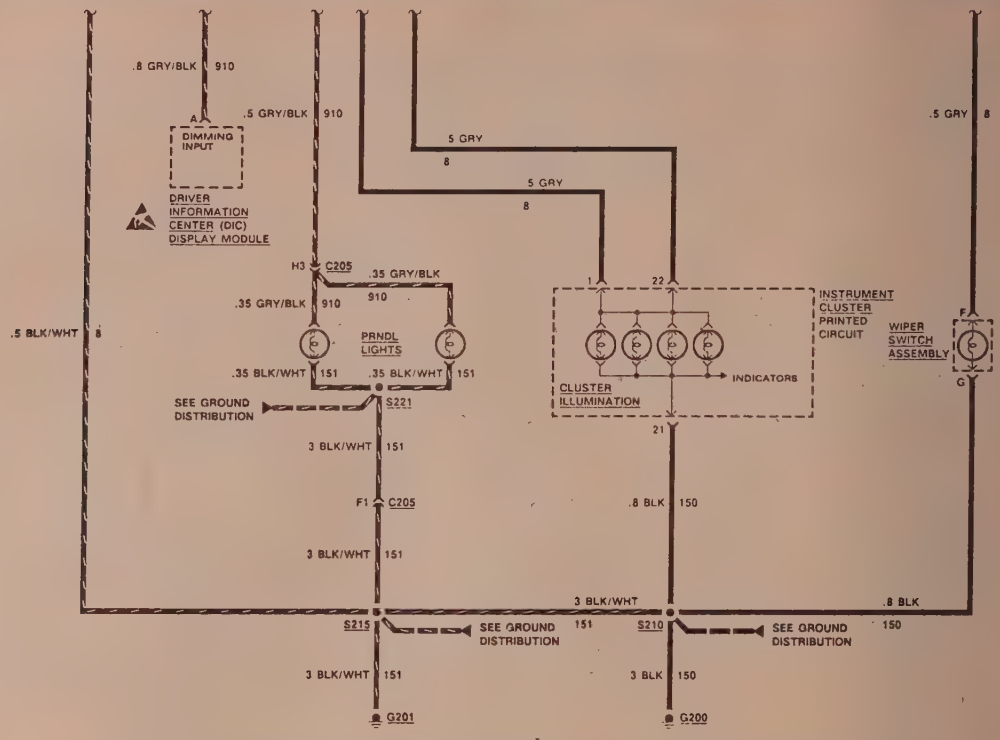


Fig. 215 Interior Lights (Dimming, Part 2 Of 2). Grand Am

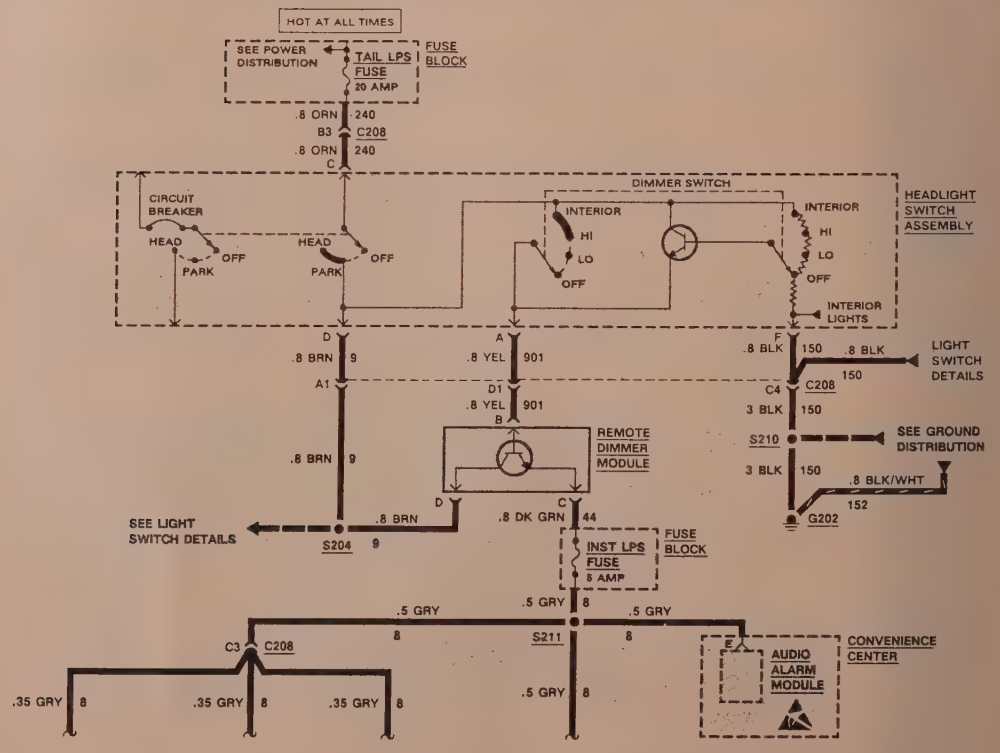


Fig. 216 Interior Lights (Dimming, Part 1 Of 2). Skylark

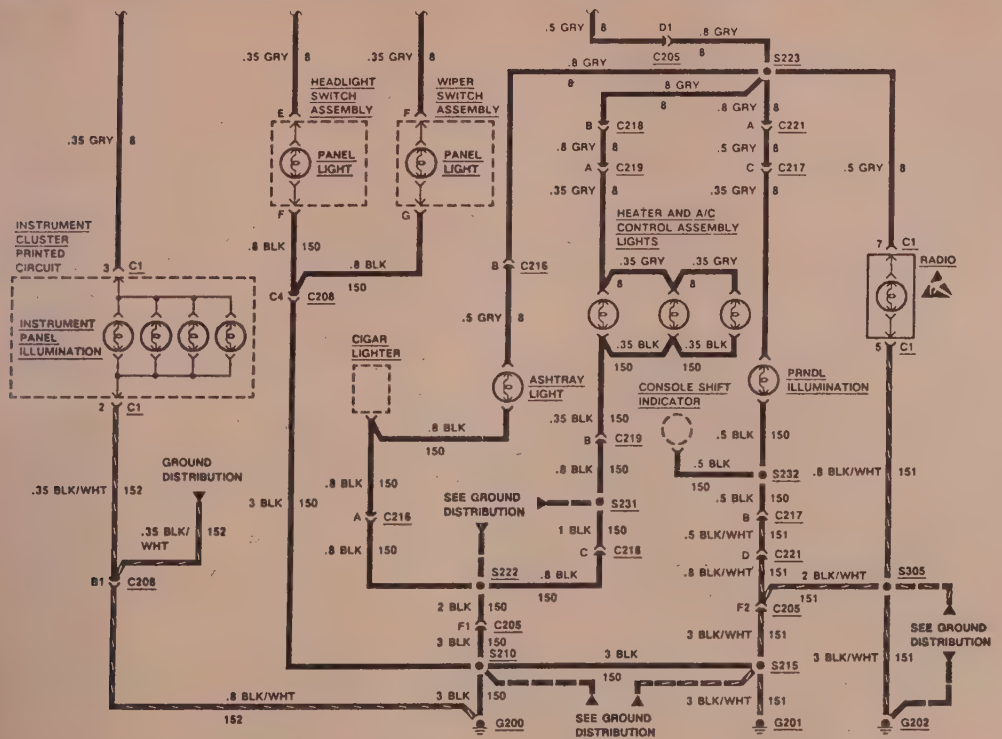


Fig. 216 Interior Lights (Dimming, Part 2 Of 2). Skylark

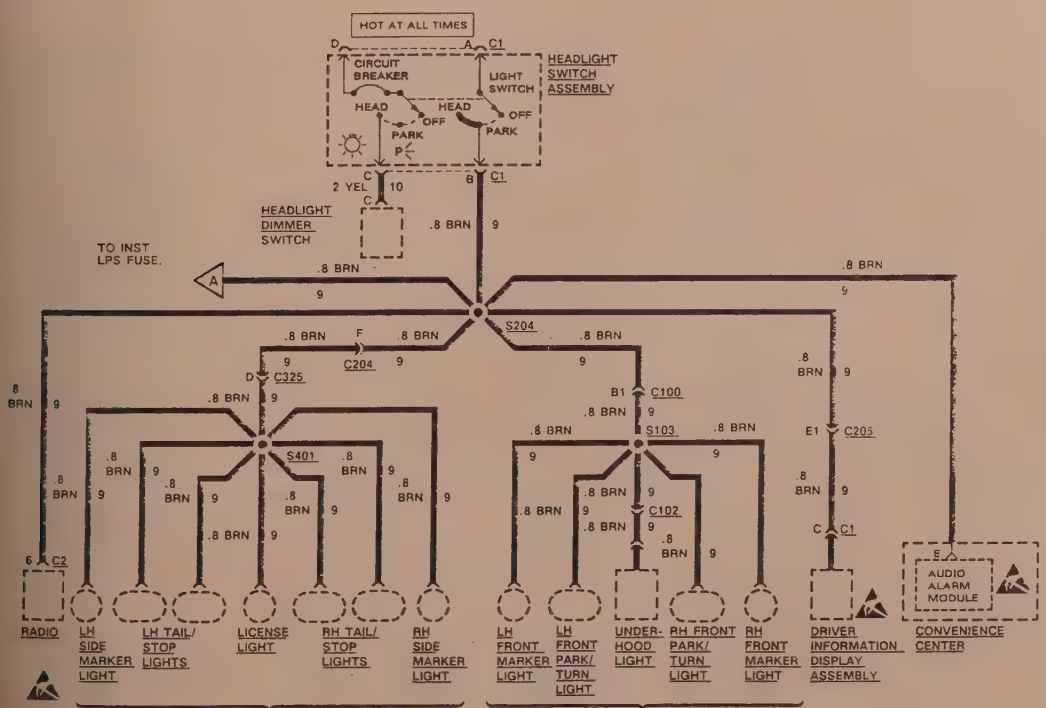


Fig. 217 Light Switch Details (Part 1 Of 2). Calais

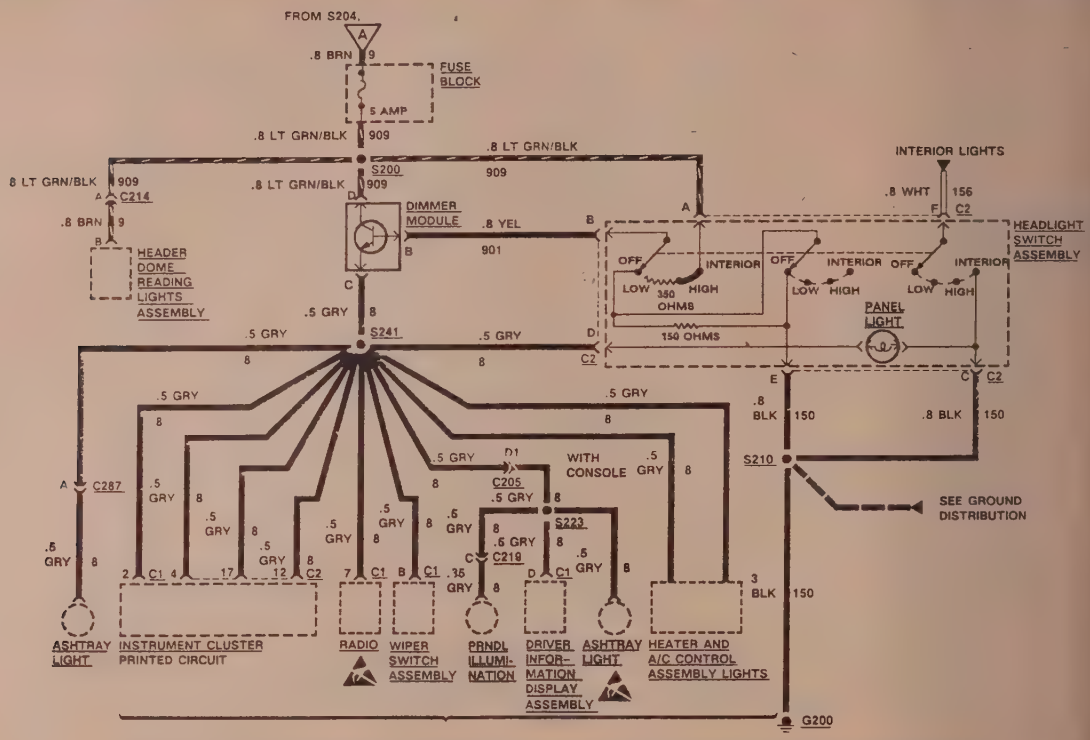


Fig. 217 Light Switch Details (Part 2 Of 2). Calais w/Reading Lights

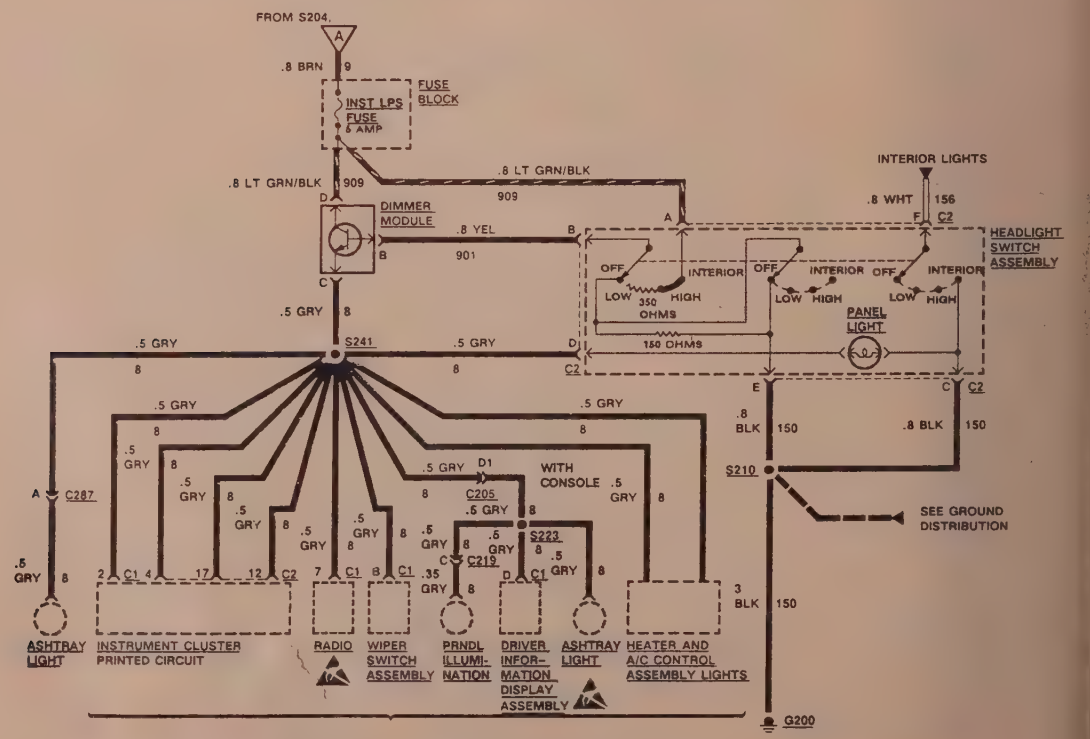


Fig. 217 Light Switch Details (Part 2 Of 2). Calais Less Reading Lights

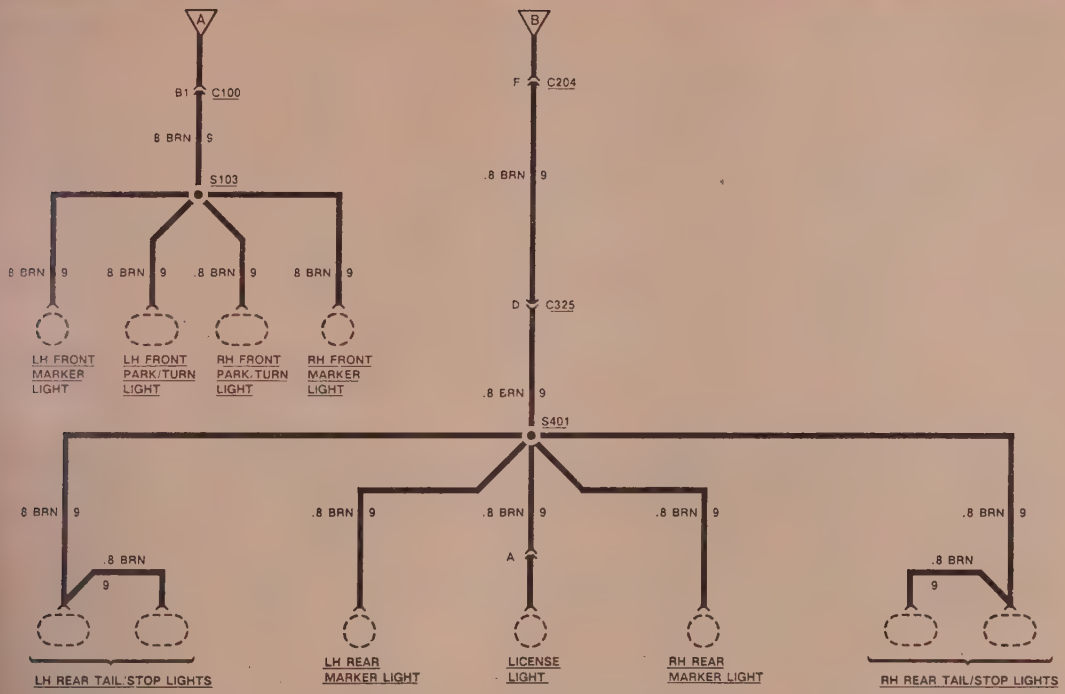


Fig. 218 Light Switch Details. Grand Am w/Dual Tail Lamps

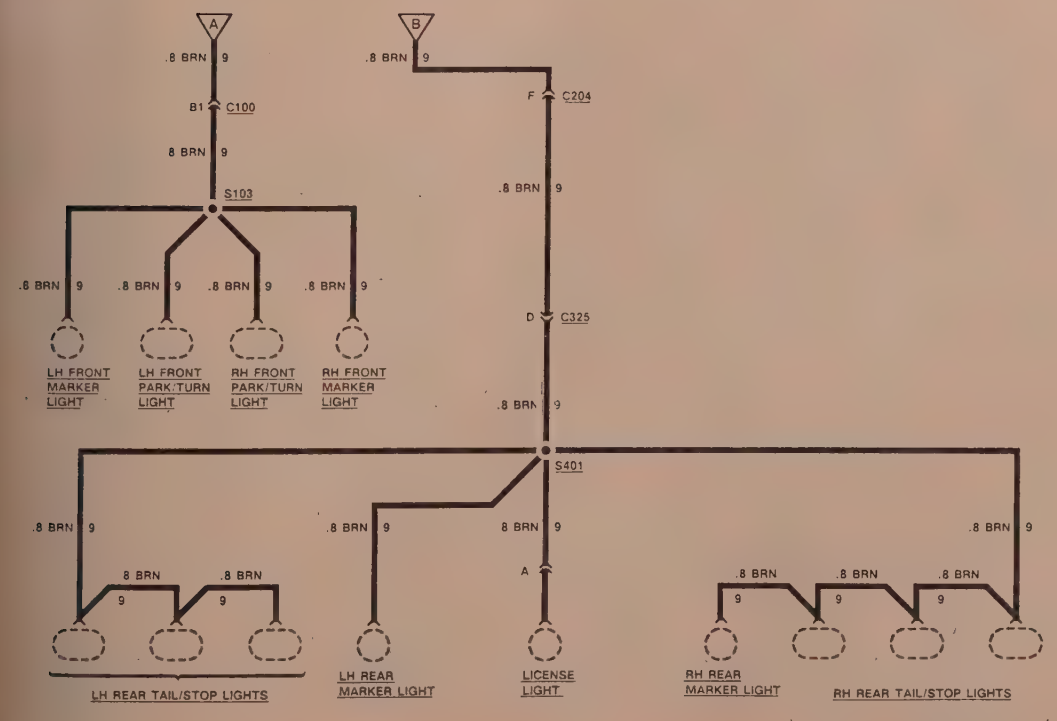


Fig. 219 Light Switch Details. Grand Am Less Dual Tail Lamps

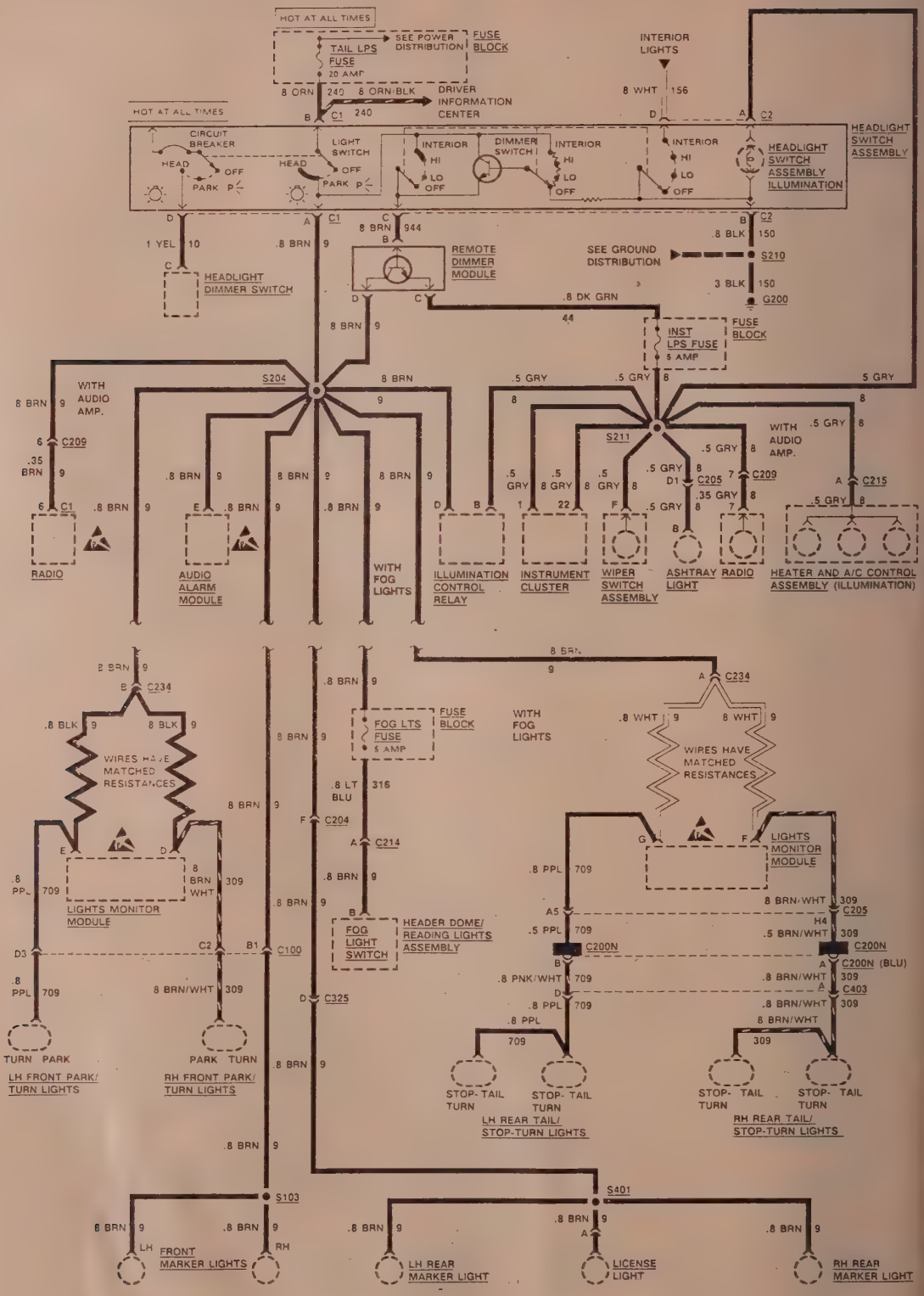


Fig. 220 Light Switch Details. Grand Am SE w/DIC

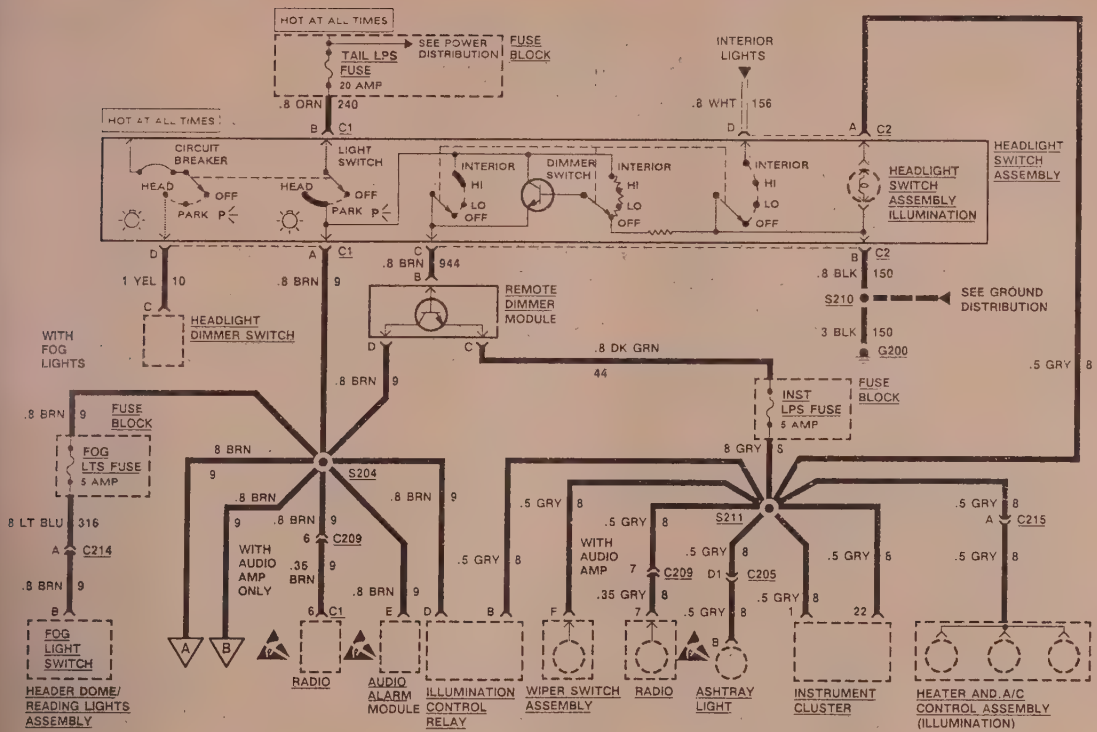


Fig. 221 Light Switch Details. Grand Am LE Less DIC

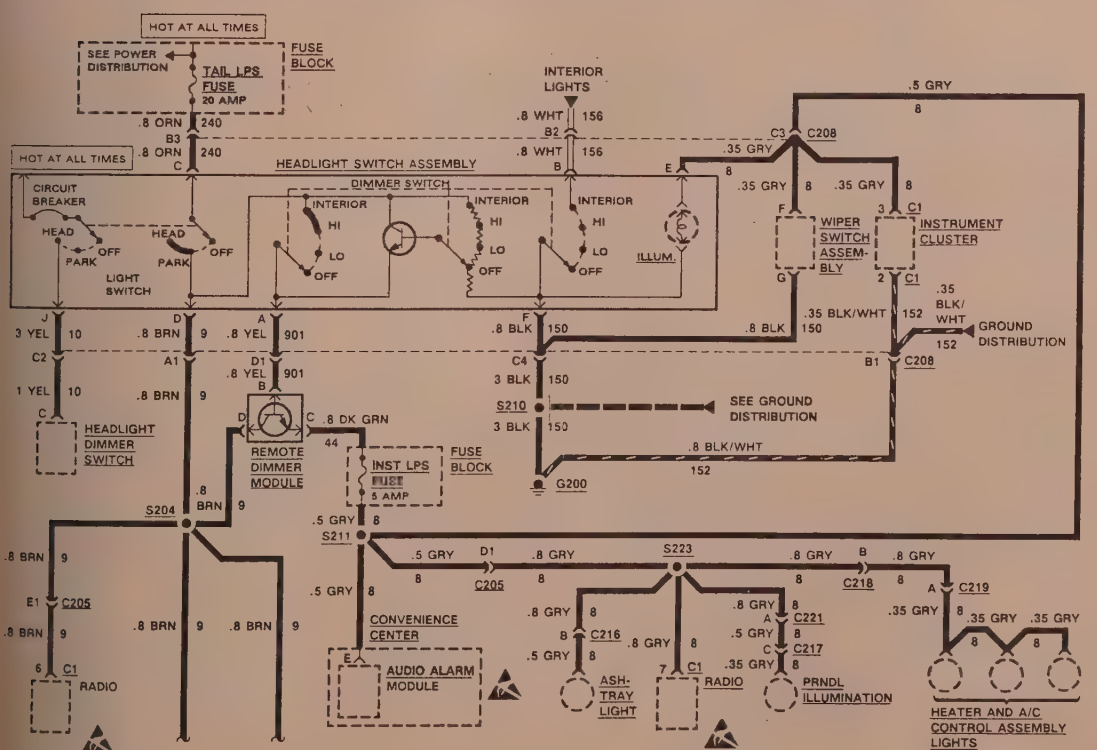


Fig. 222 Light Switch Details (Part 1 Of 2). Skylark

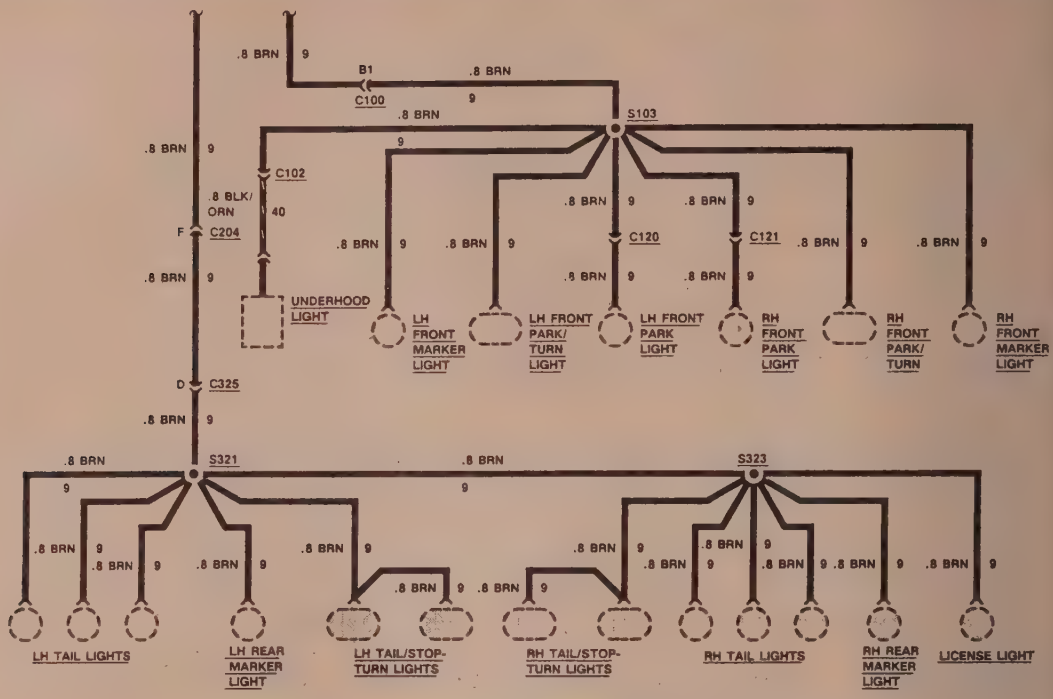


Fig. 222 Light Switch Details (Part 2 Of 2). Skylark

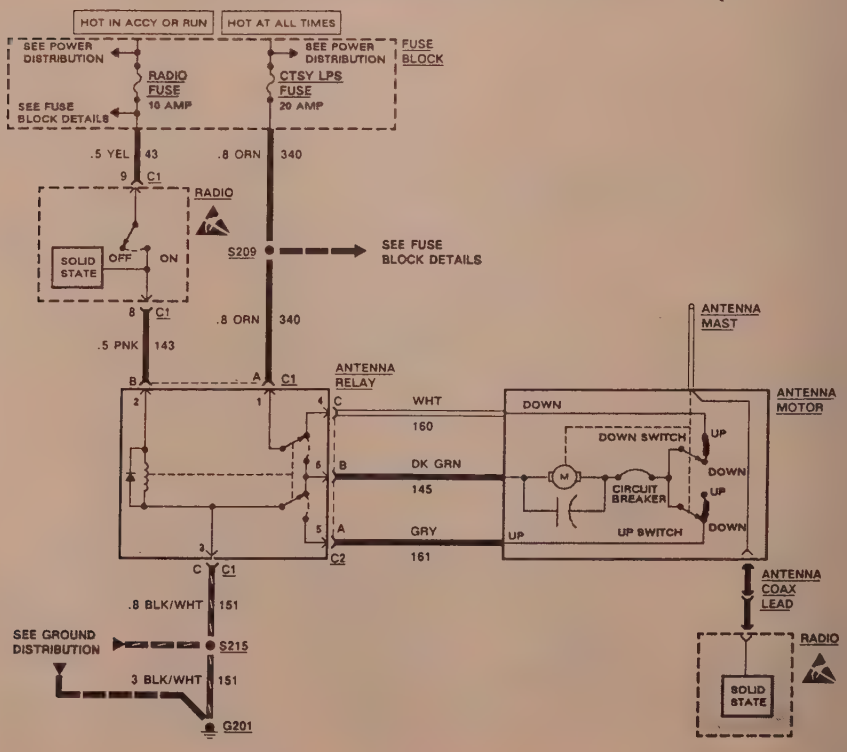


Fig. 223 Power Antenna. Calais

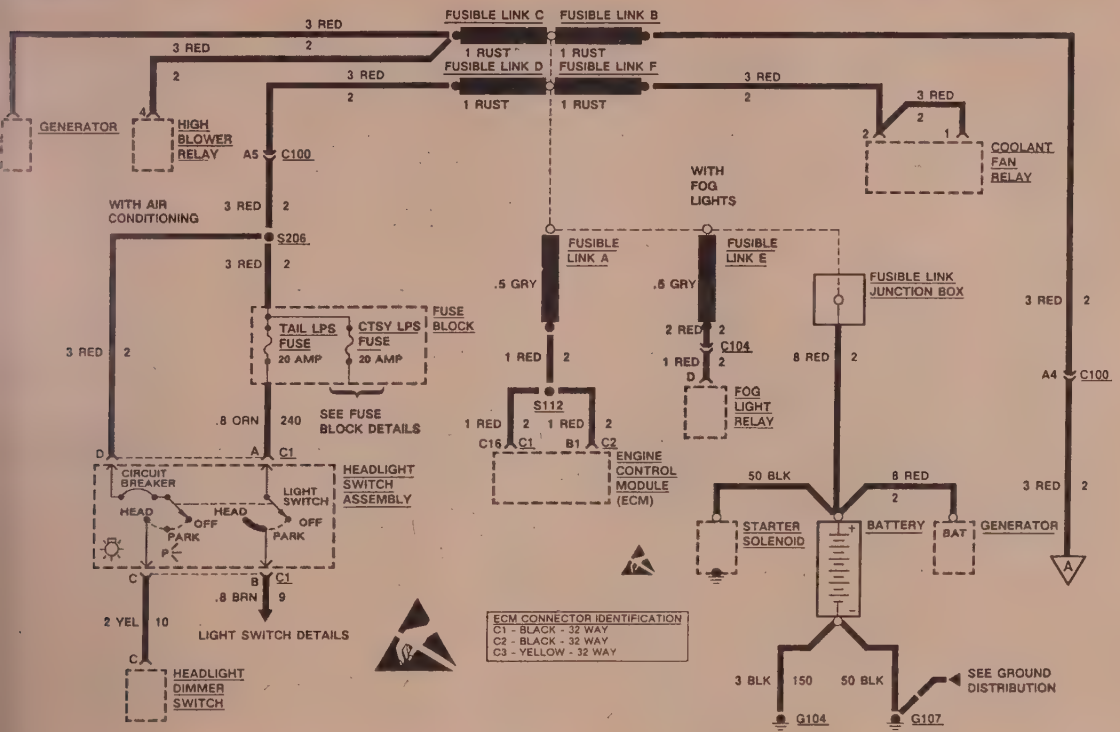


Fig. 224 Power Distribution. Calais w/4-138/2. 3L Engine

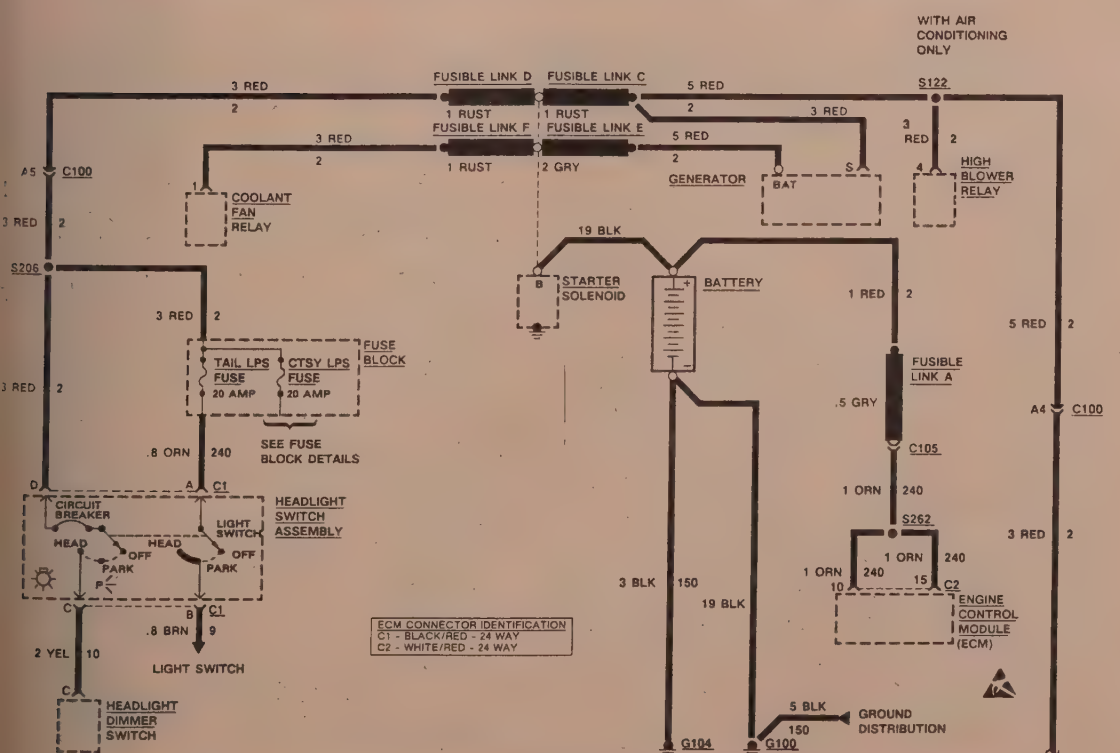


Fig. 225 Power Distribution (Part 1 Of 2). Calais w/4-151/2. 5L Engine

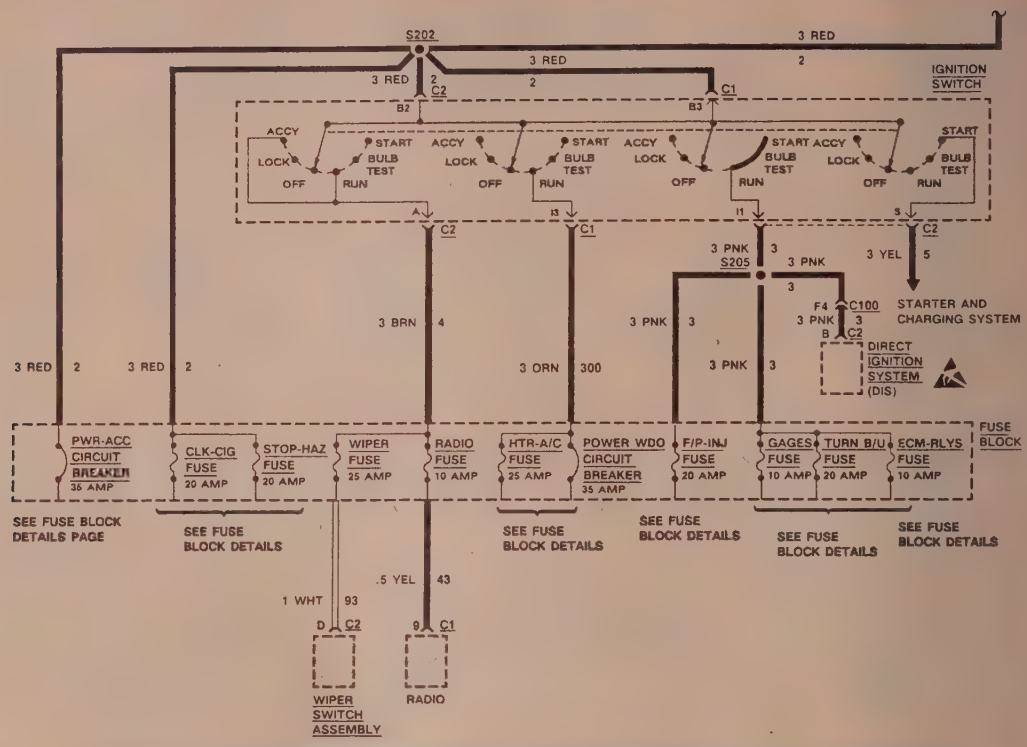


Fig. 225 Power Distribution (Part 2 Of 2). Calais w/4-151/2. 5L Engine

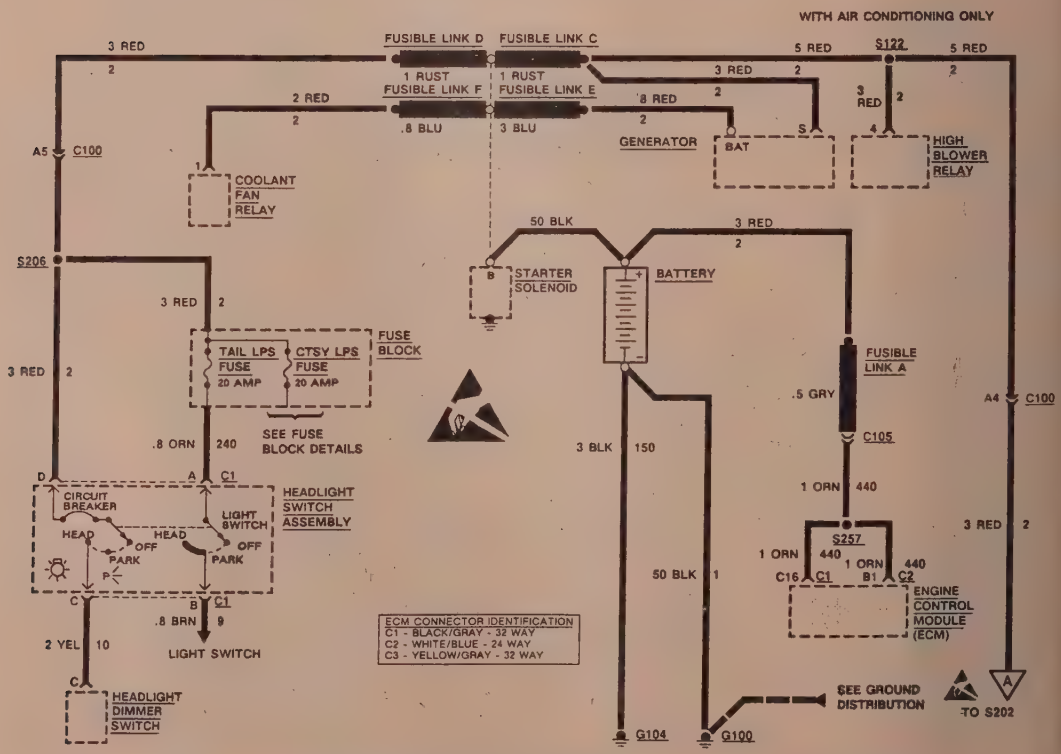


Fig. 226 Power Distribution (Part 1 Of 2). Calais w/V6-204/3. 3L Engine

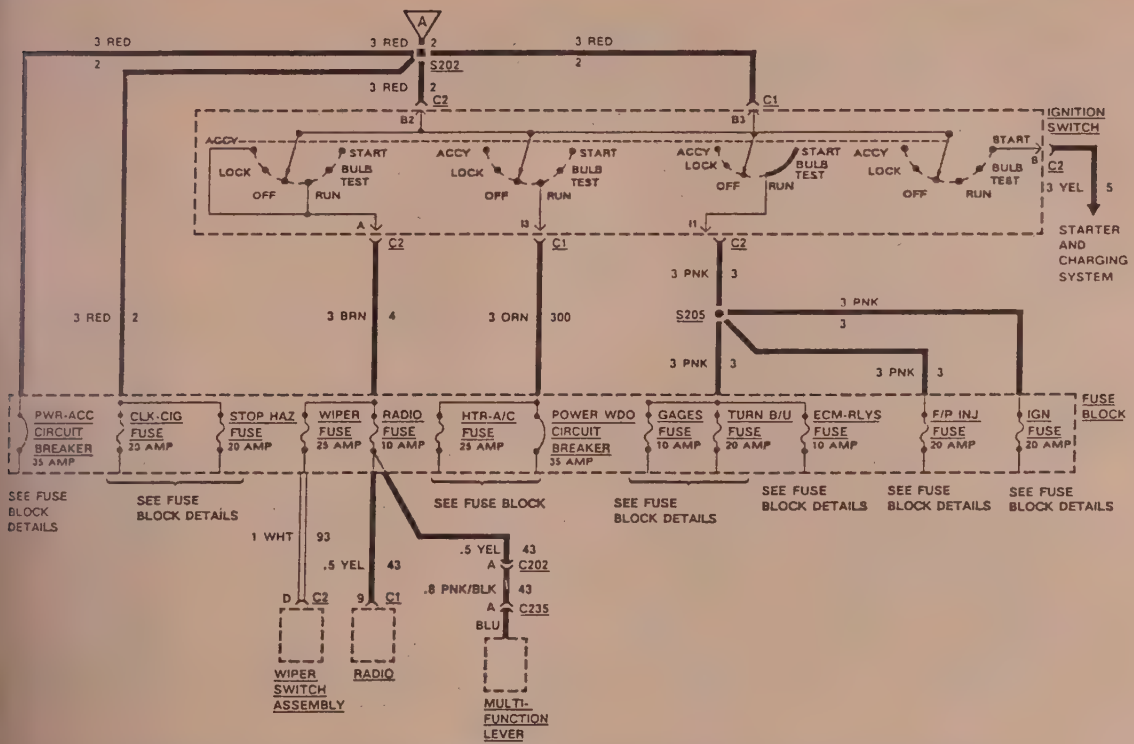


Fig. 226 Power Distribution (Part 2 Of 2). Calais w/V6-204/3. 3L Engine

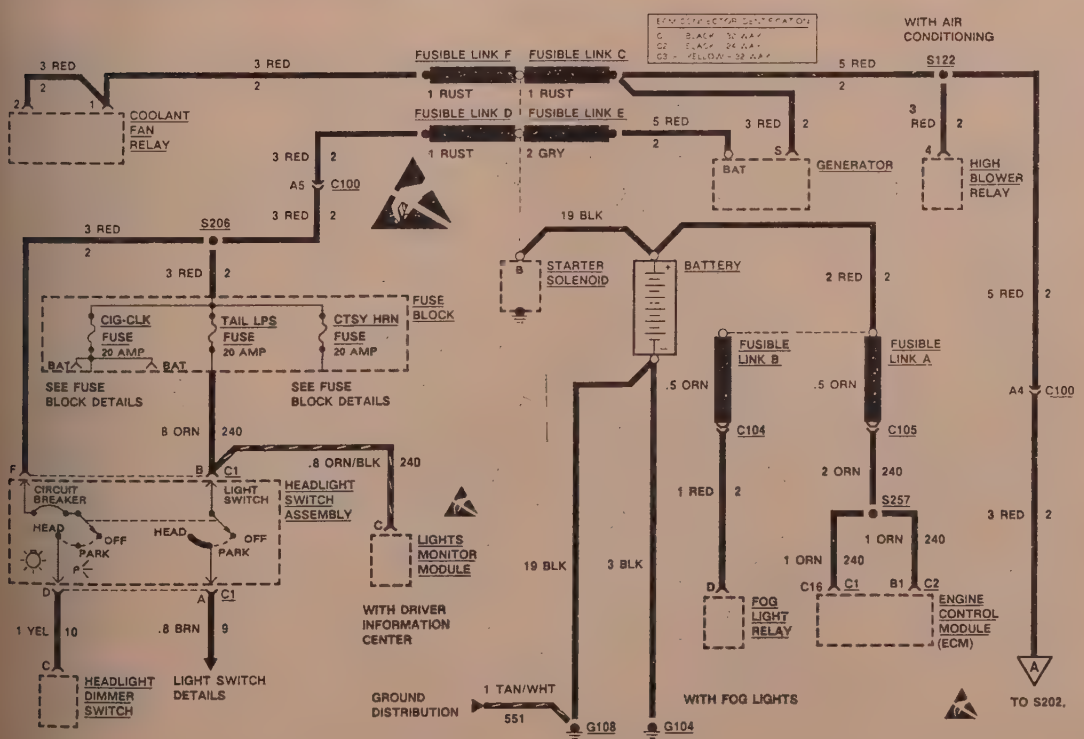


Fig. 227 Power Distribution. Calais w/4-121/2. 0L Engine

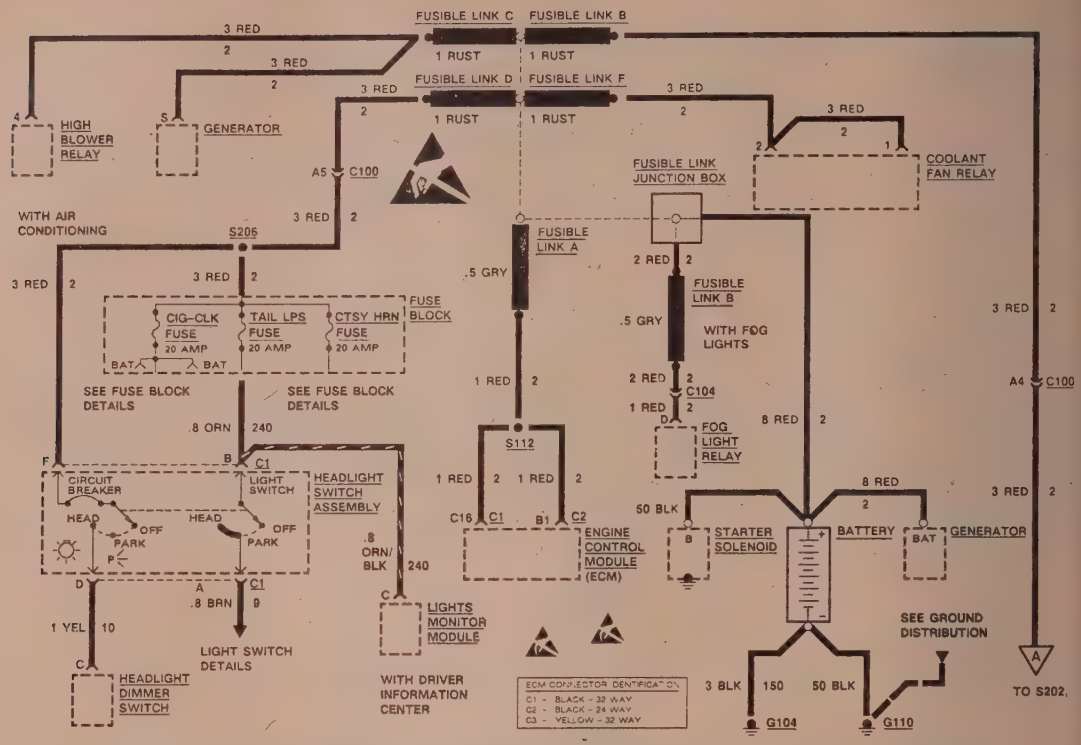


Fig. 228 Power Distribution (Part 1 Of 2). Calais w/4-138/2. 3L Engine

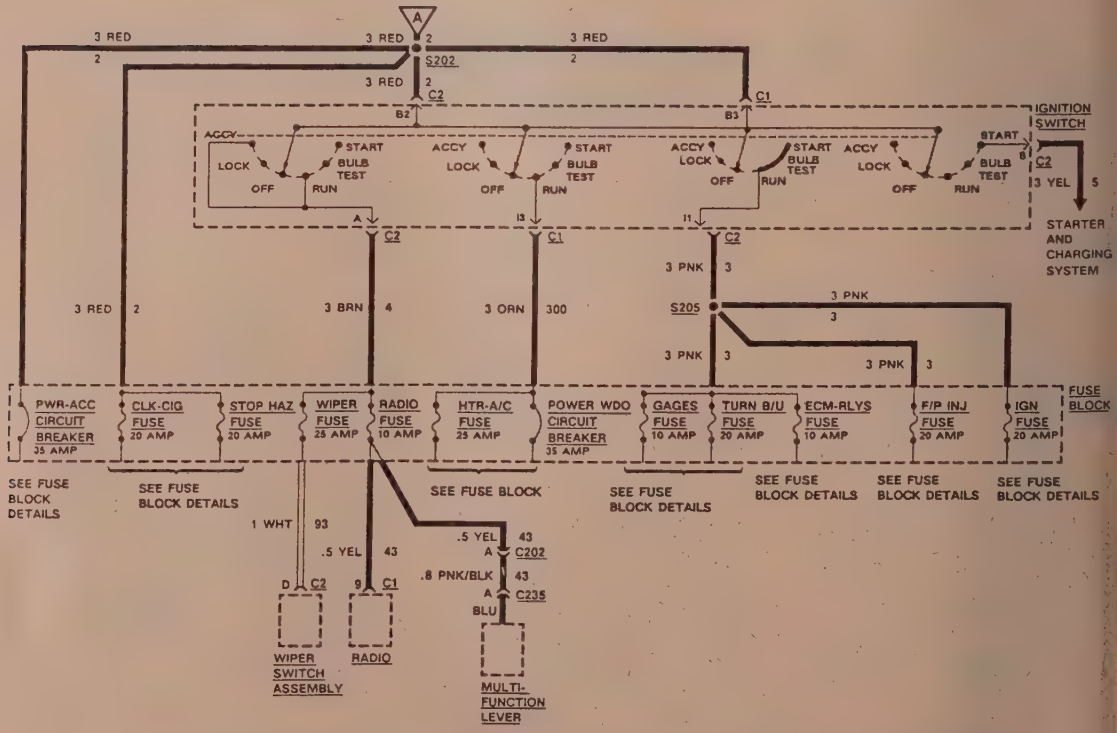


Fig. 228 Power Distribution (Part 2 Of 2). Calais w/4-138/2. 3L Engine

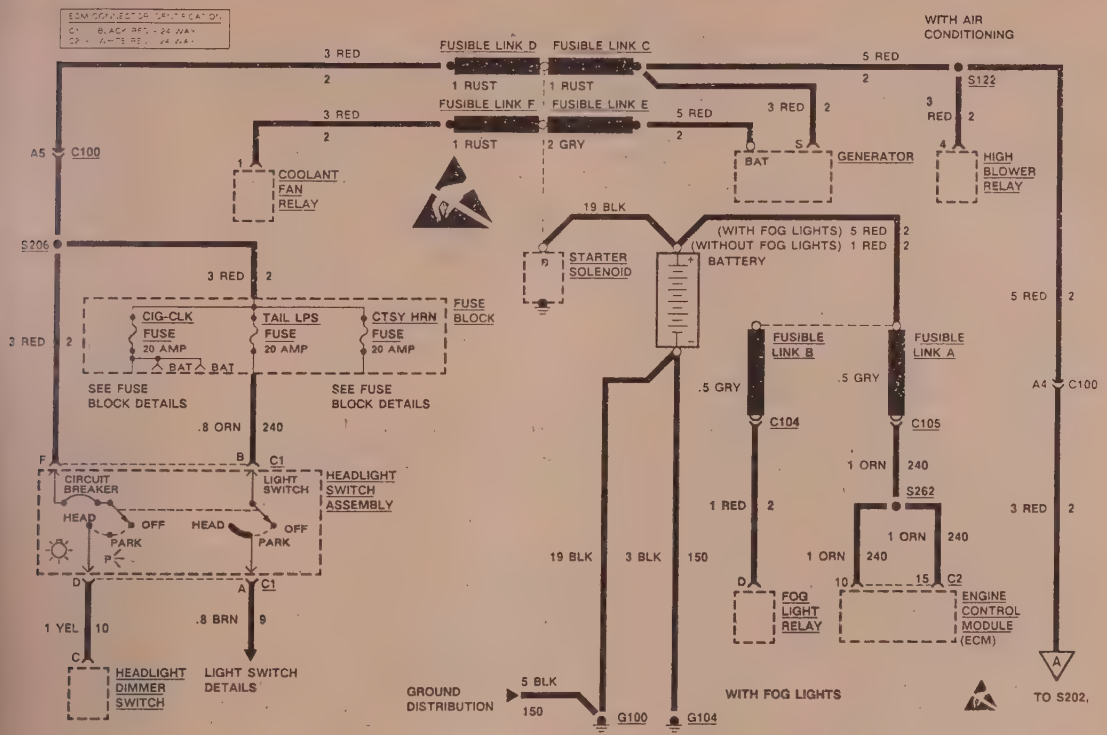


Fig. 229 Power Distribution. Grand Am w/4-151/2. 5L Engine

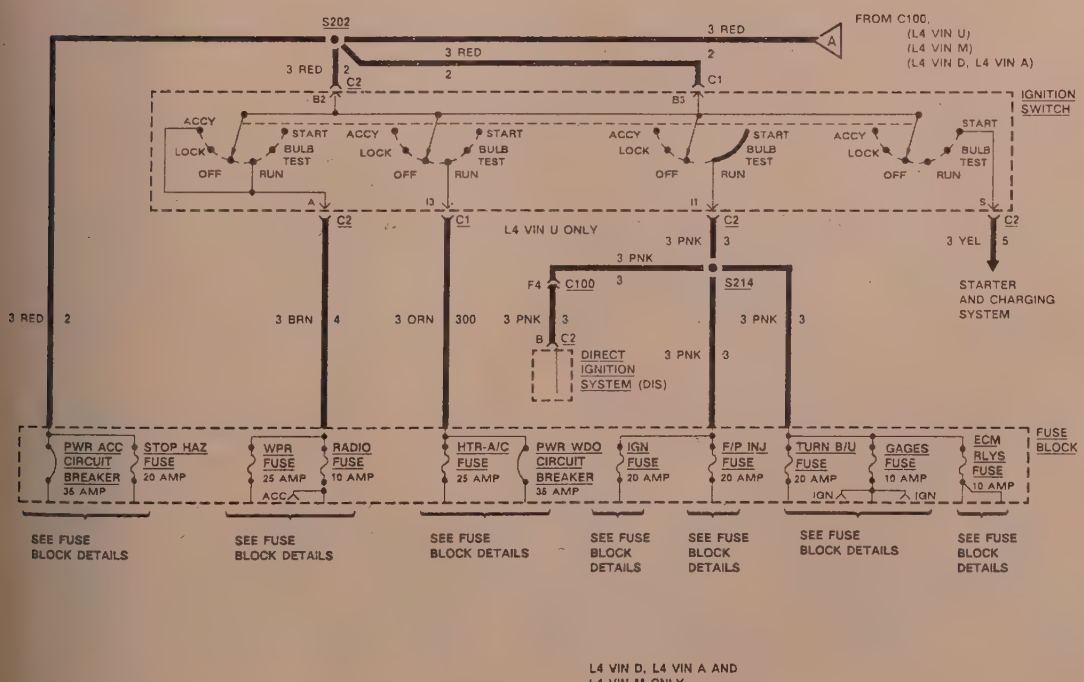


Fig. 230 Power Distribution. Grand Am

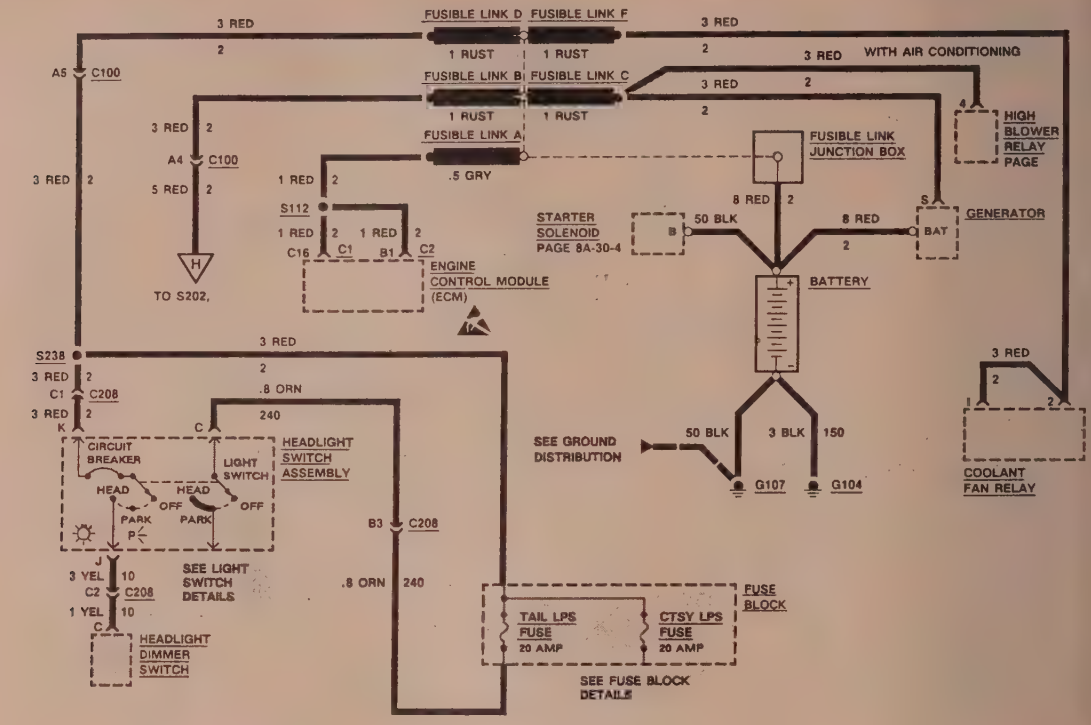


Fig. 231 Power Distribution (Part 1 Of 2). Skylark w/4-138/2. 3L Engine

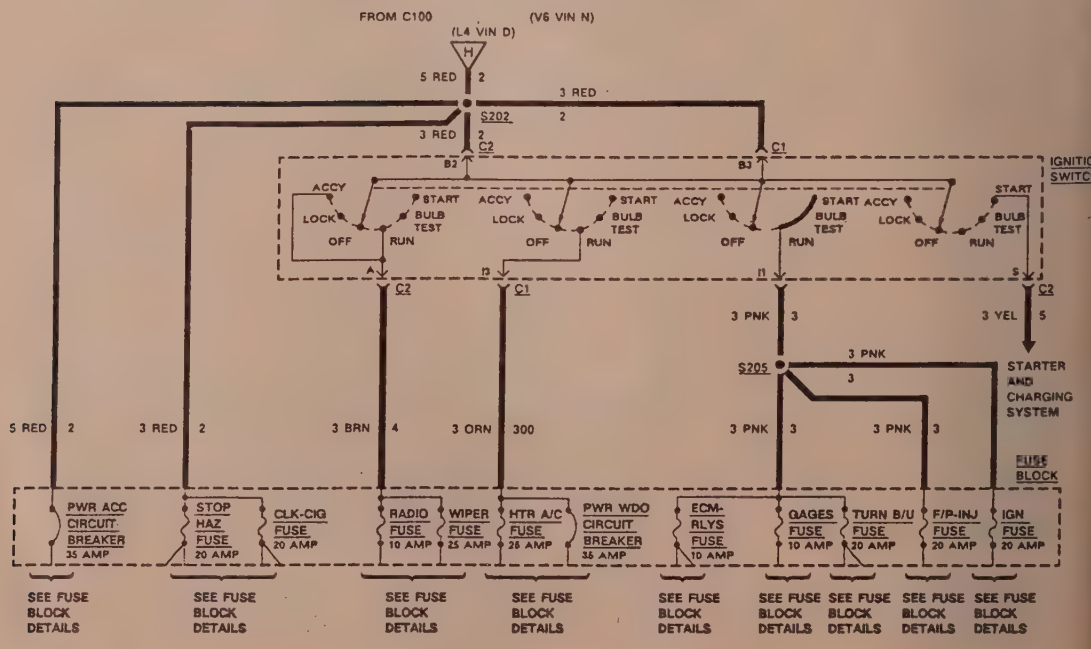


Fig. 231 Power Distribution (Part 2 Of 2). Skylark w/4-138/2. 3L Engine

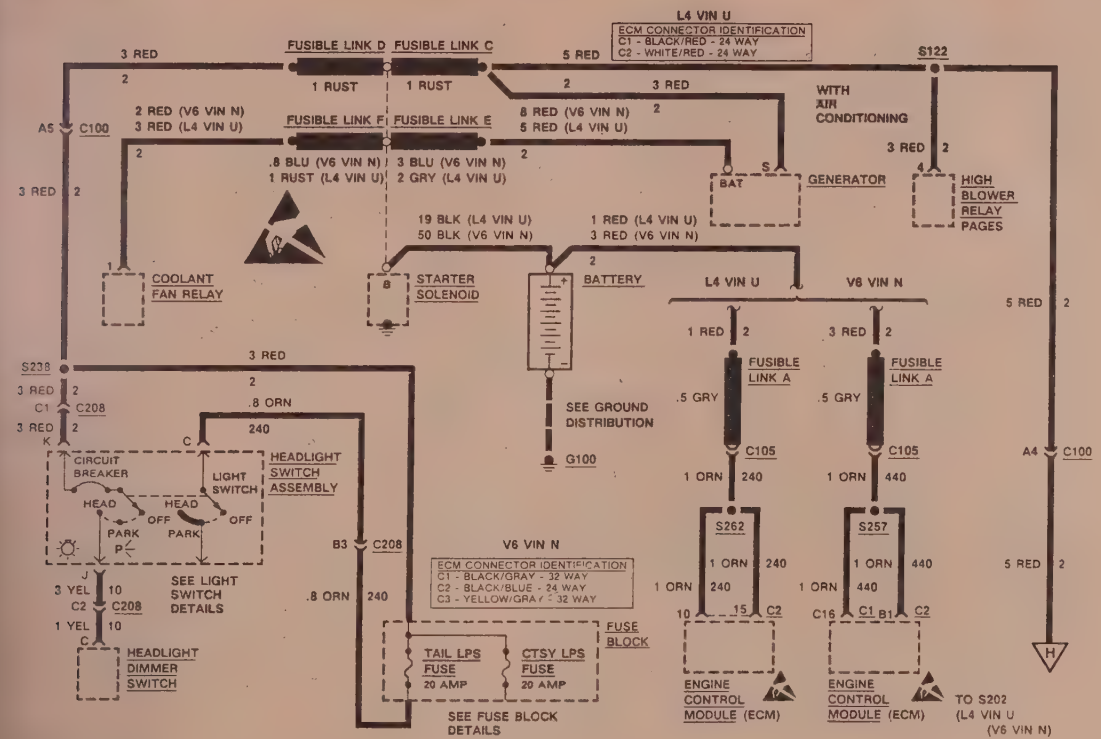


Fig. 232 Power Distribution (Part 1 Of 2). Skylark w/4-151/2. 5L Or V6-204/3. 3L Engine

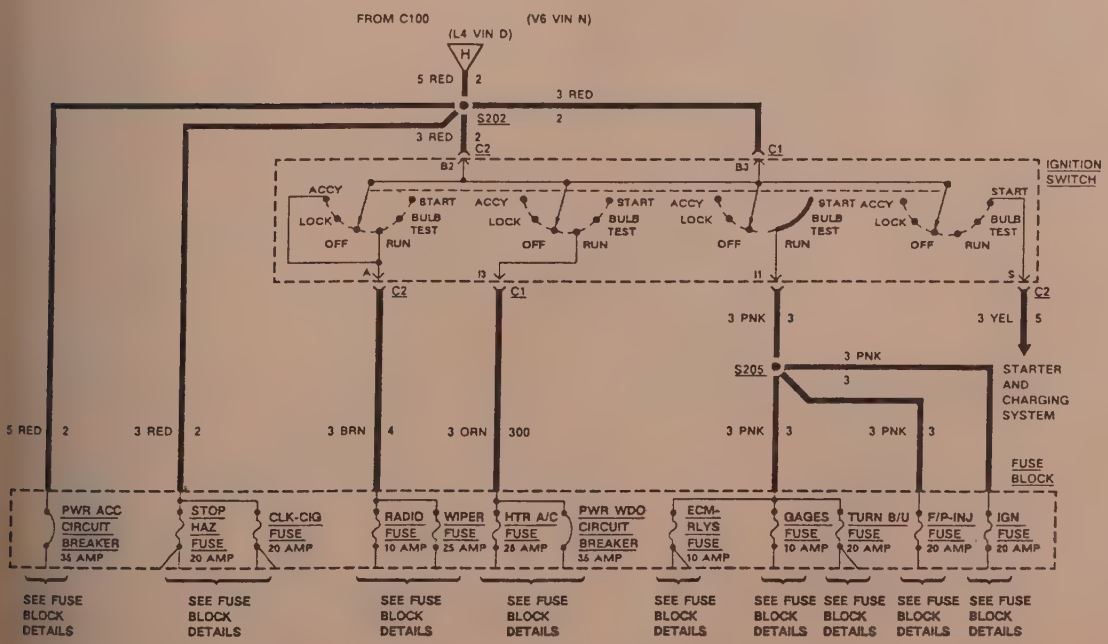


Fig. 232 Power Distribution (Part 2 Of 2). Skylark w/ V6-204/3. 3L Engine

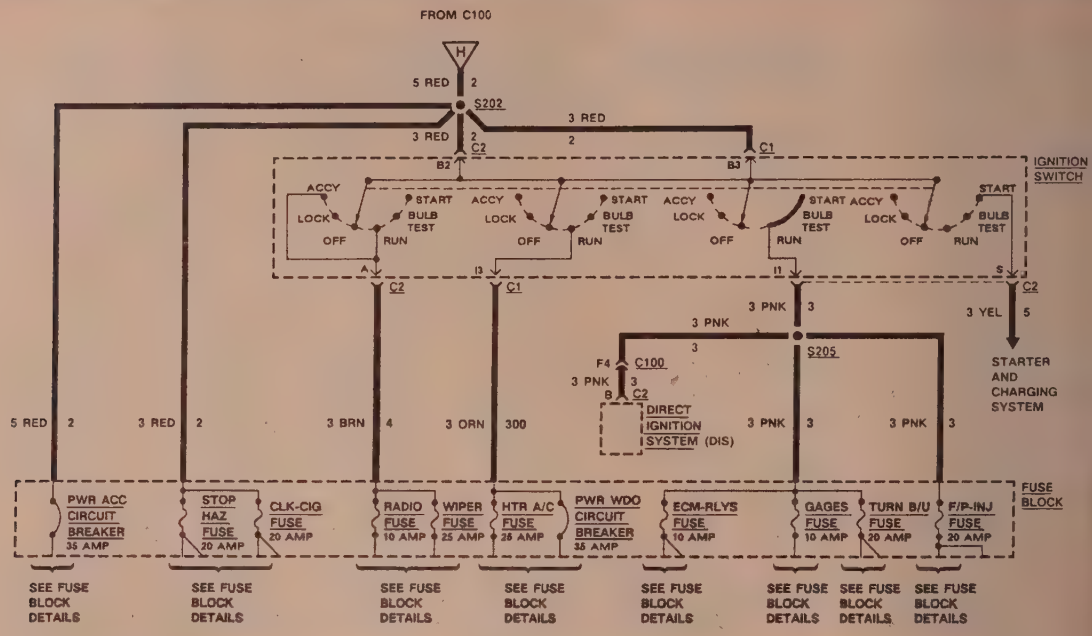


Fig. 232 Power Distribution (Part 2 Of 2). Skylark w/4-151/2. 5L Engine

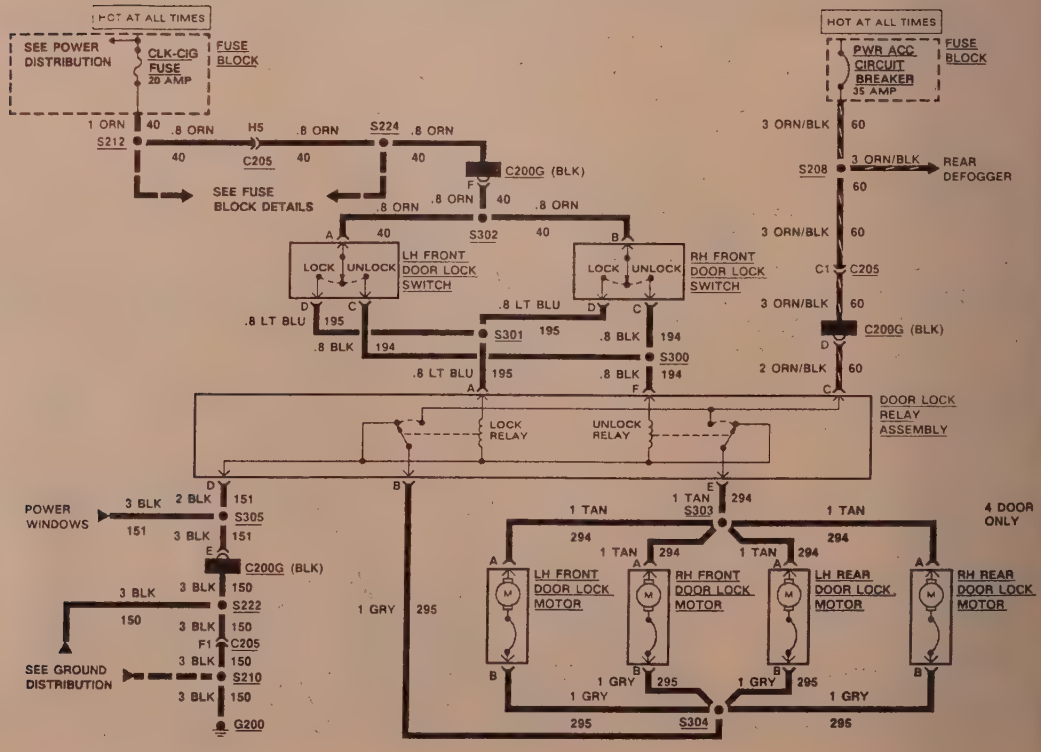


Fig. 233 Power Door Locks. Calais

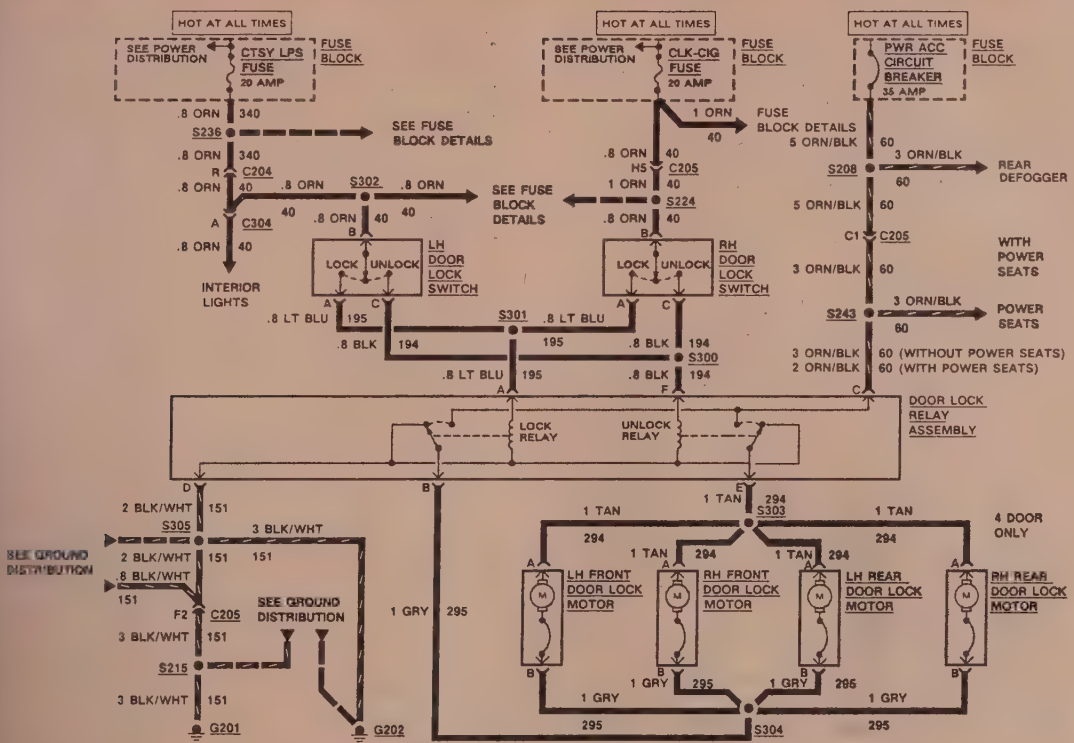


Fig. 234 Power Door Locks. Skylark

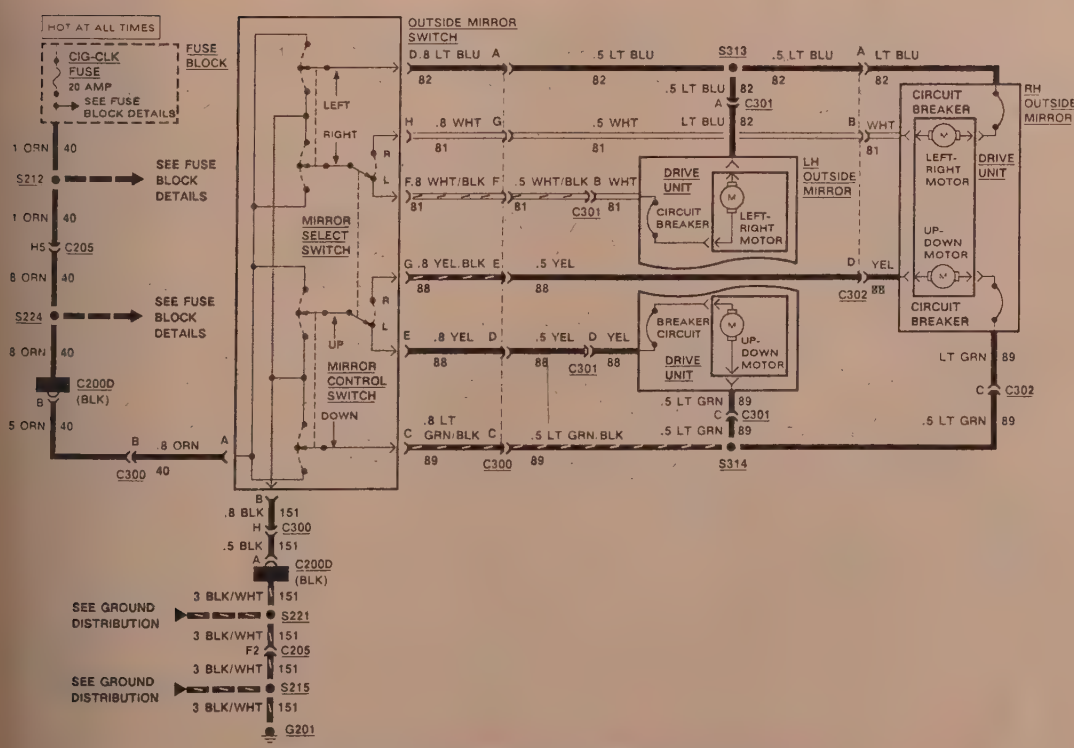


Fig. 235 Power Remote Mirrors. Grand Am

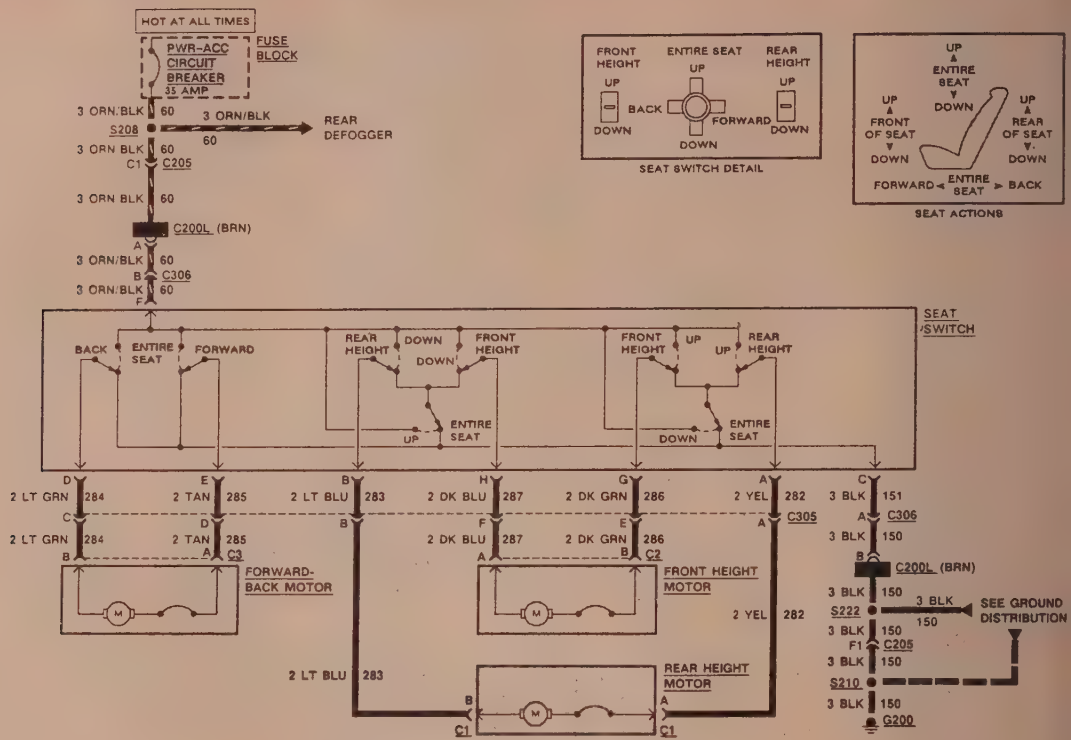


Fig. 236 Power Seats. Calais

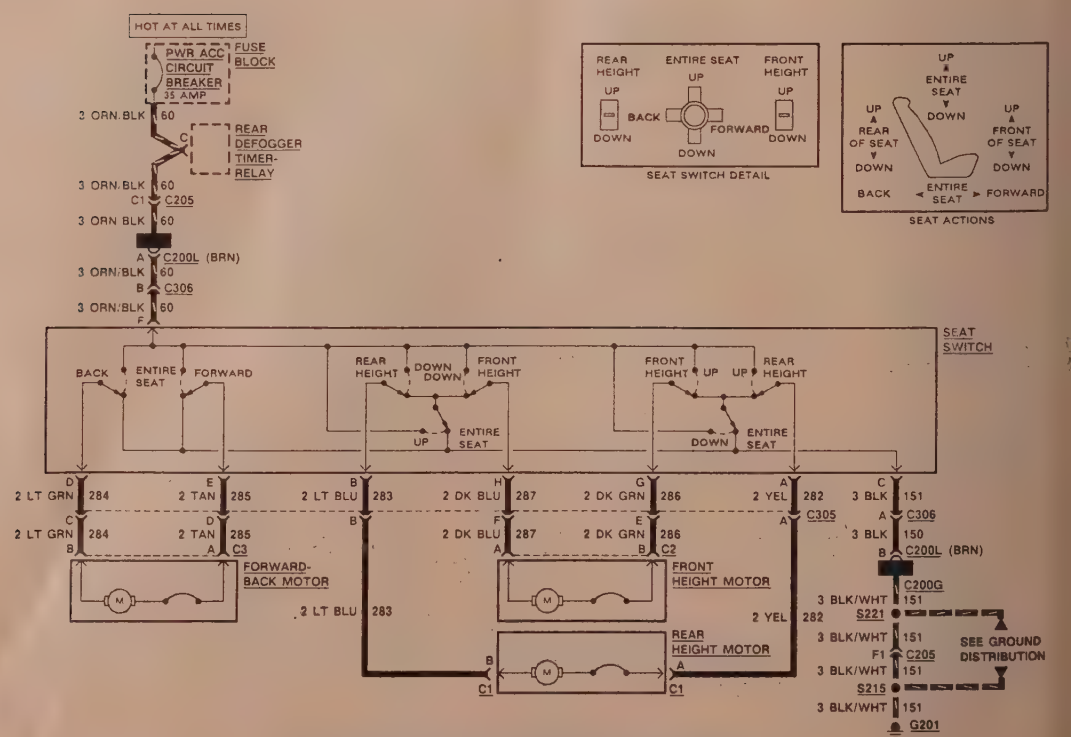


Fig. 237 Power Seats. Grand Am

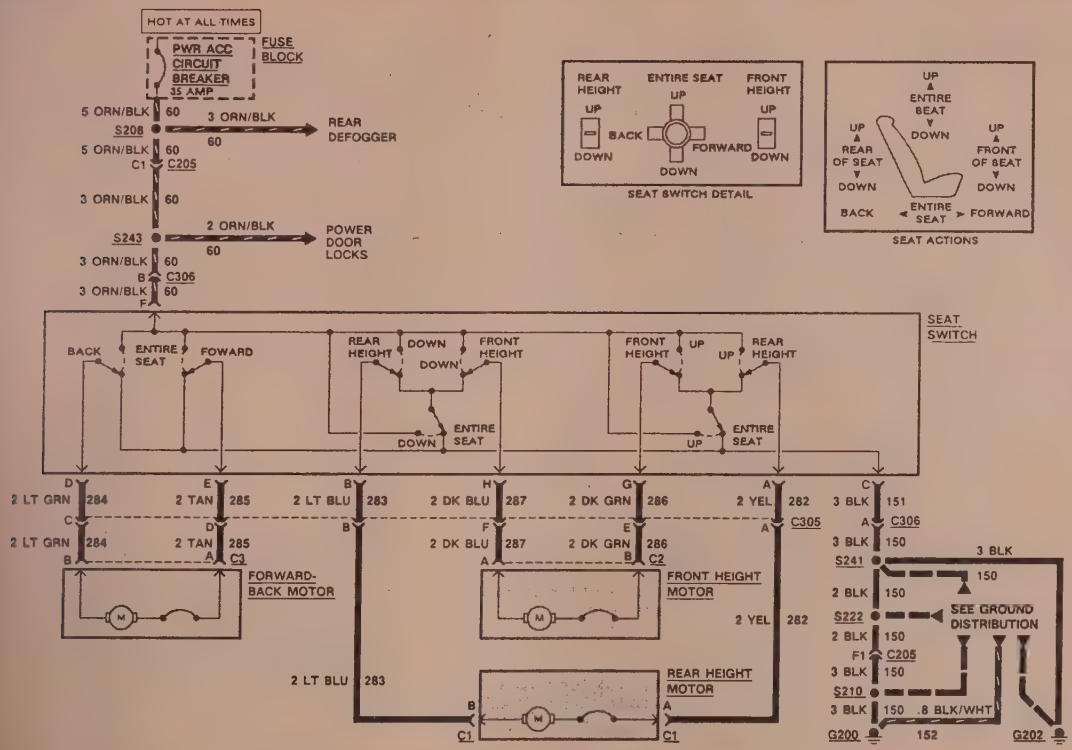


Fig. 238 Power Seats. Skylark

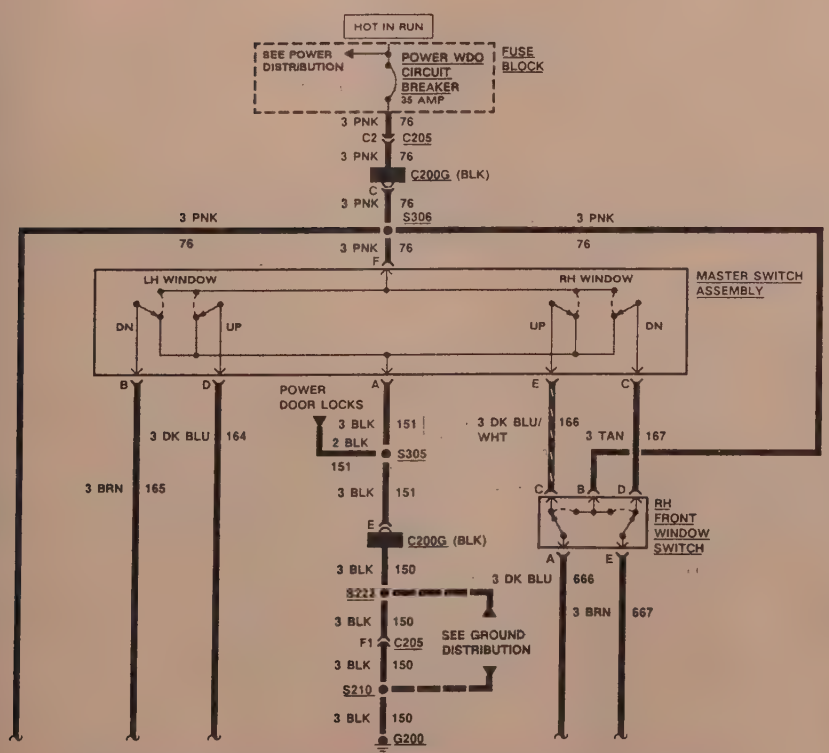


Fig. 239 Power Windows (Part 1 Of 2). Calais 2 Door

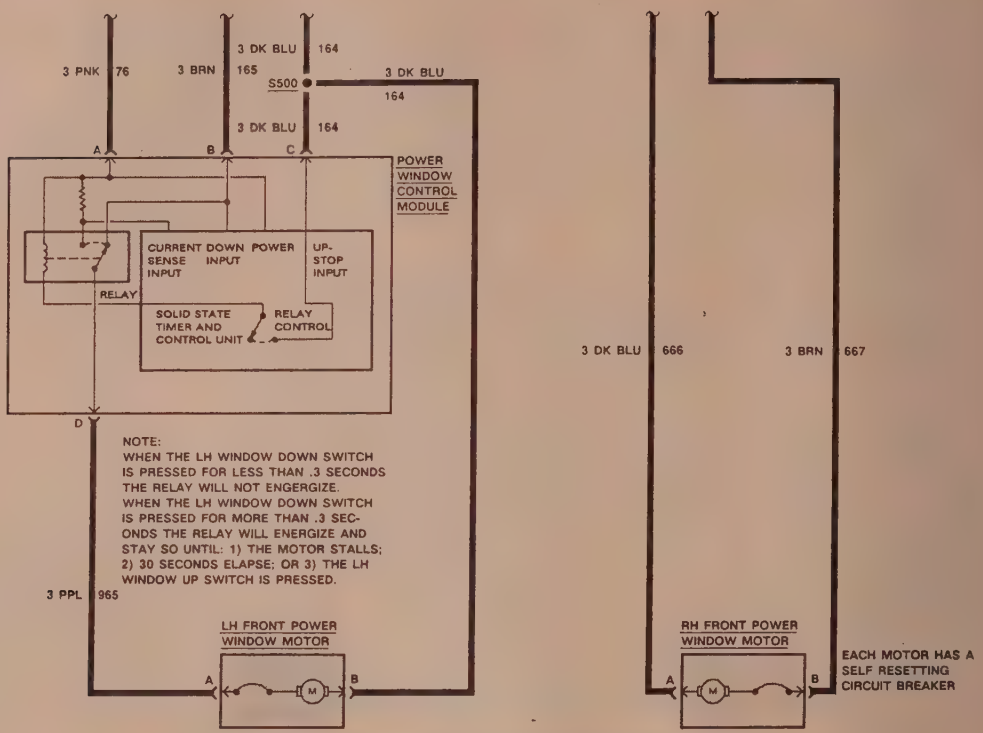


Fig. 239 Power Windows (Part 2 Of 2). Calais 2 Door

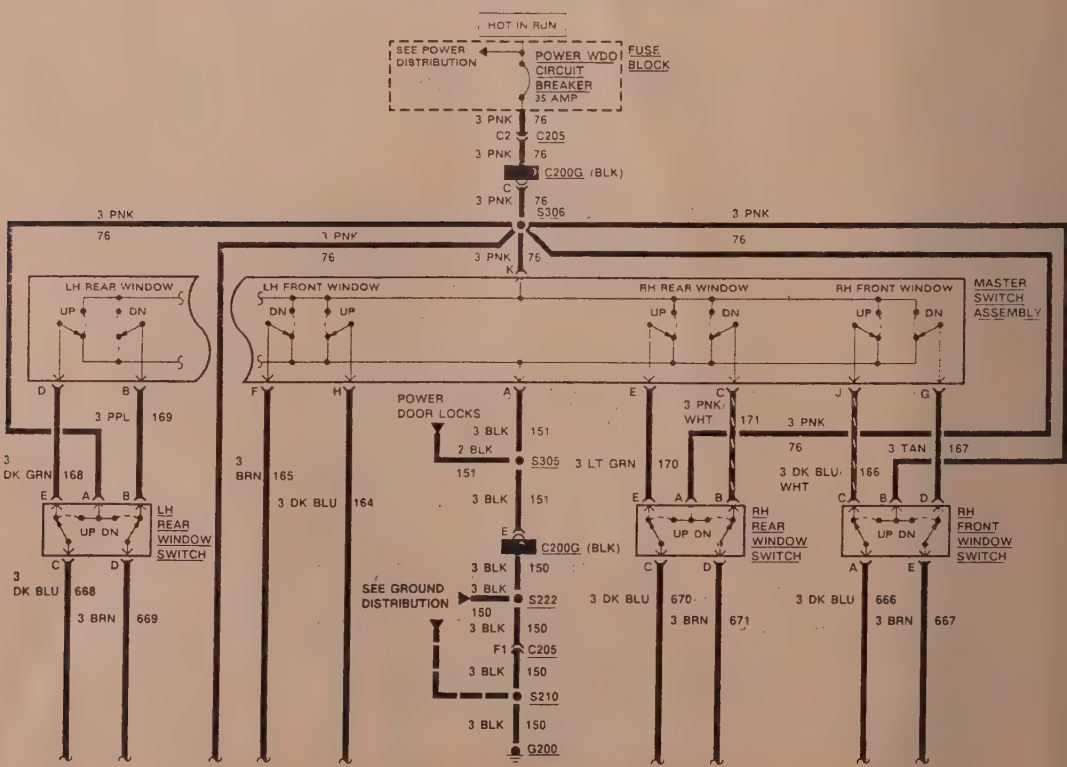


Fig. 240 Power Windows (Part 1 Of 2). Calais 4 Door

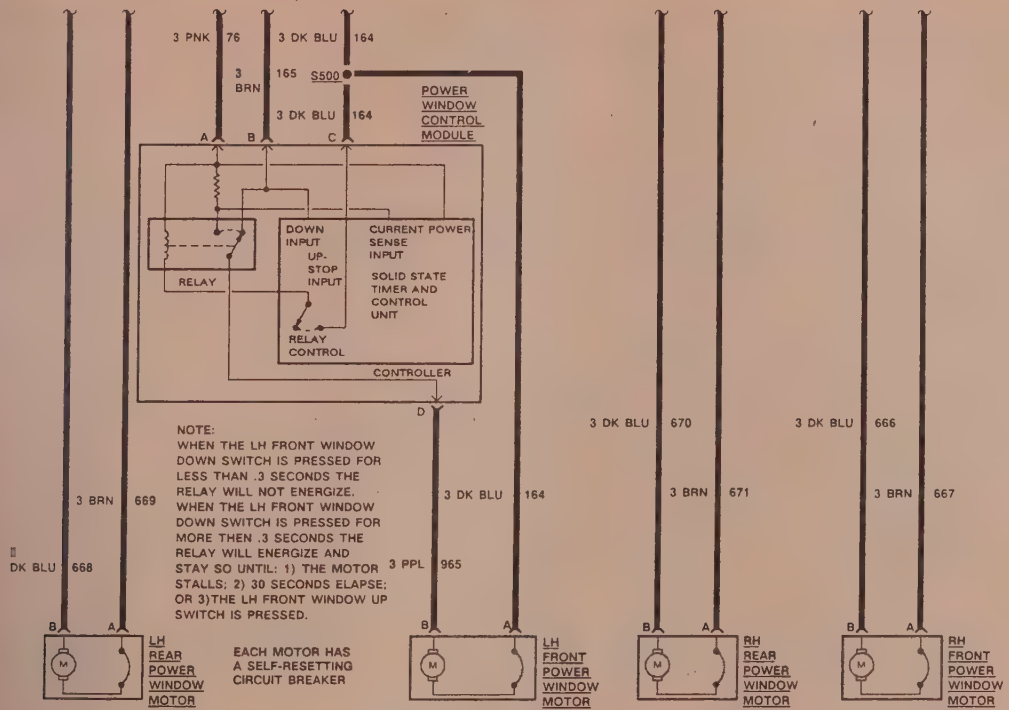


Fig. 240 Power Windows (Part 2 Of 2). Calais 4 Door

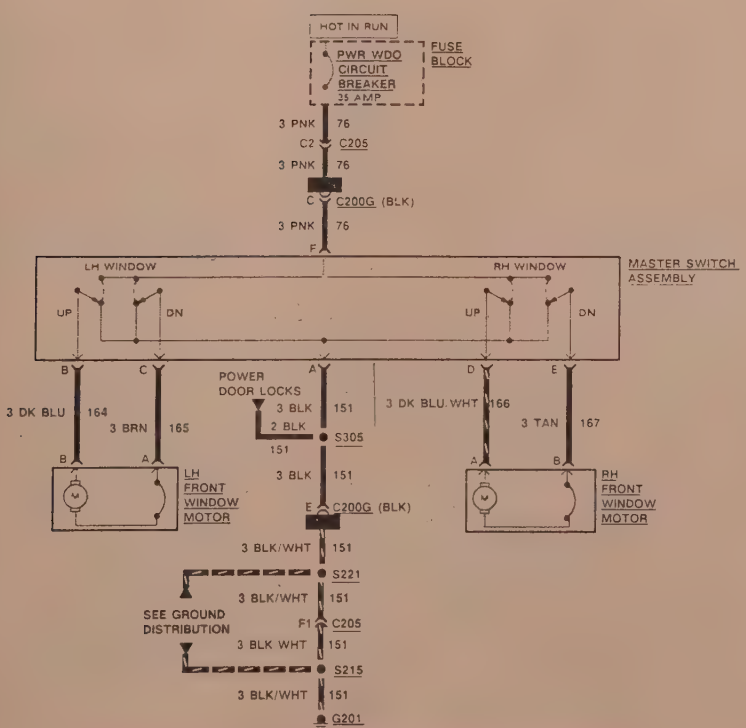


Fig. 241 Power Windows. Grand Am 2 Door

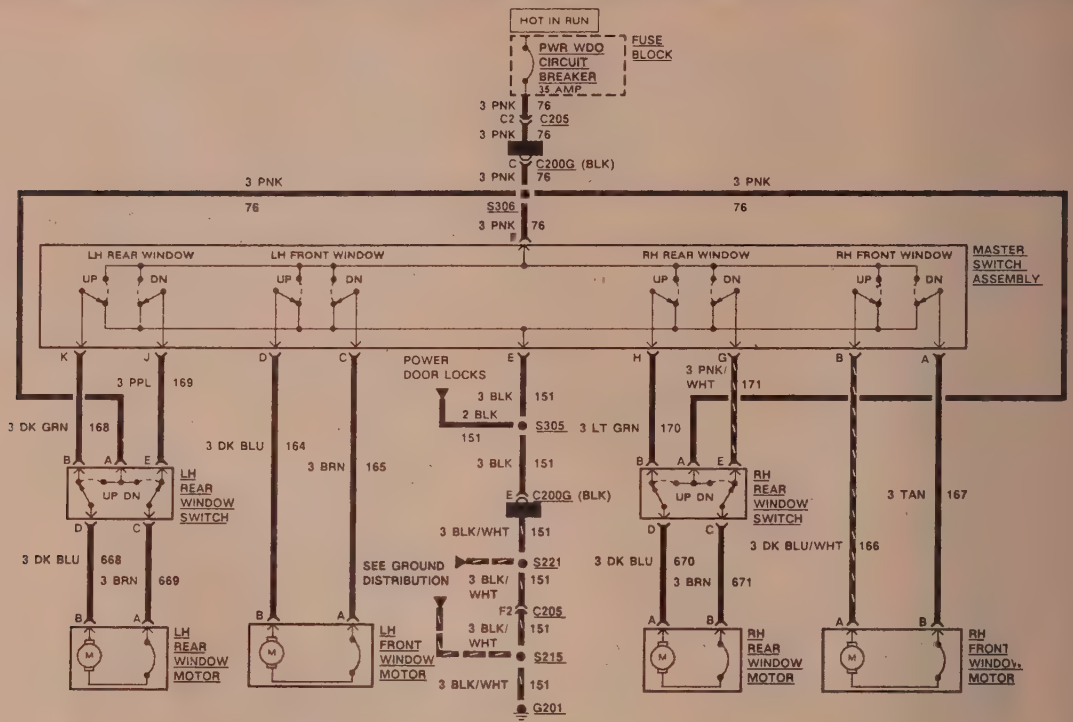


Fig. 242 Power Windows. Grand Am 4 Door

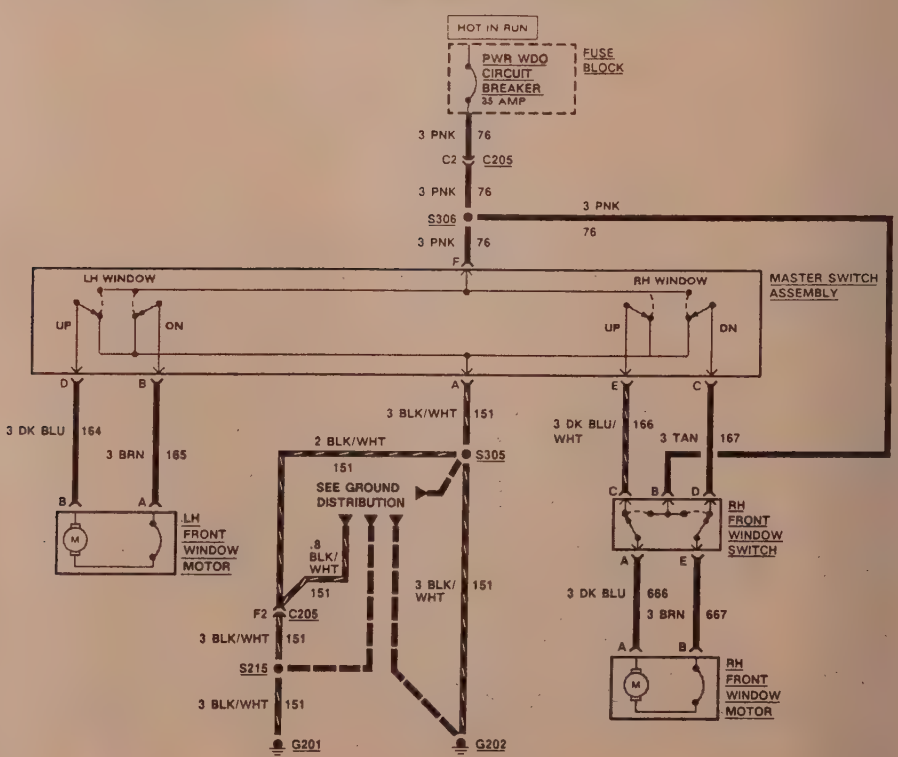


Fig. 243 Power Windows. Skylark 2 Door

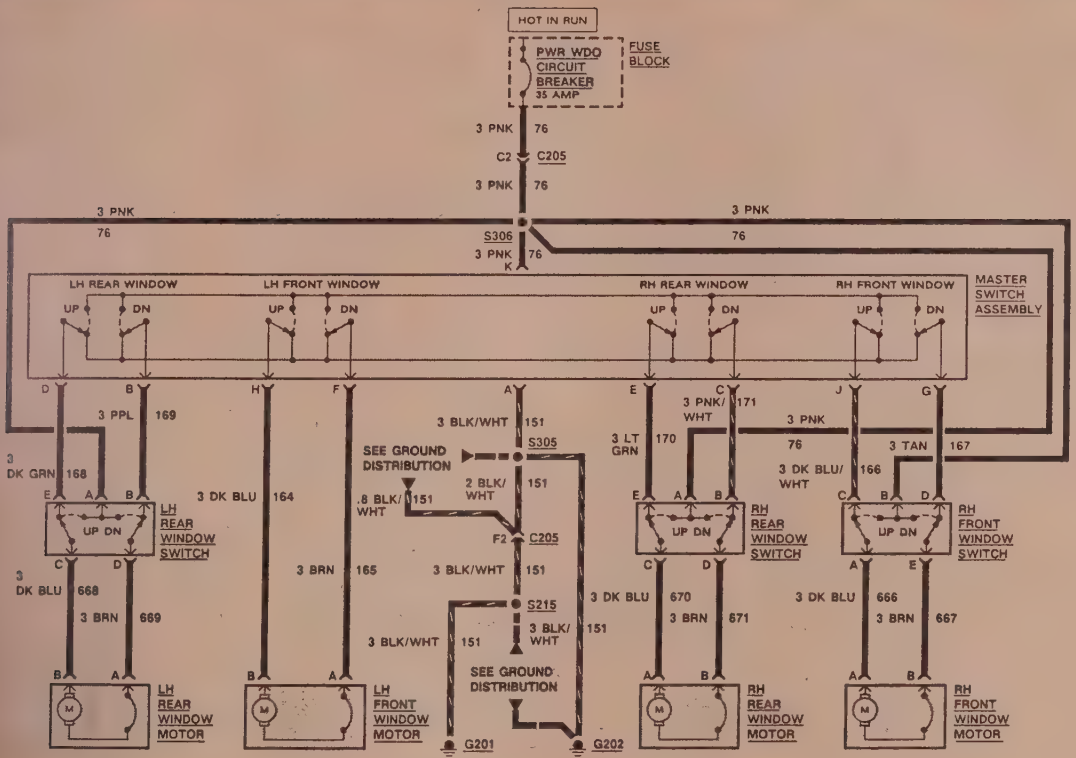


Fig. 244 Power Windows. Skylark 4 Door

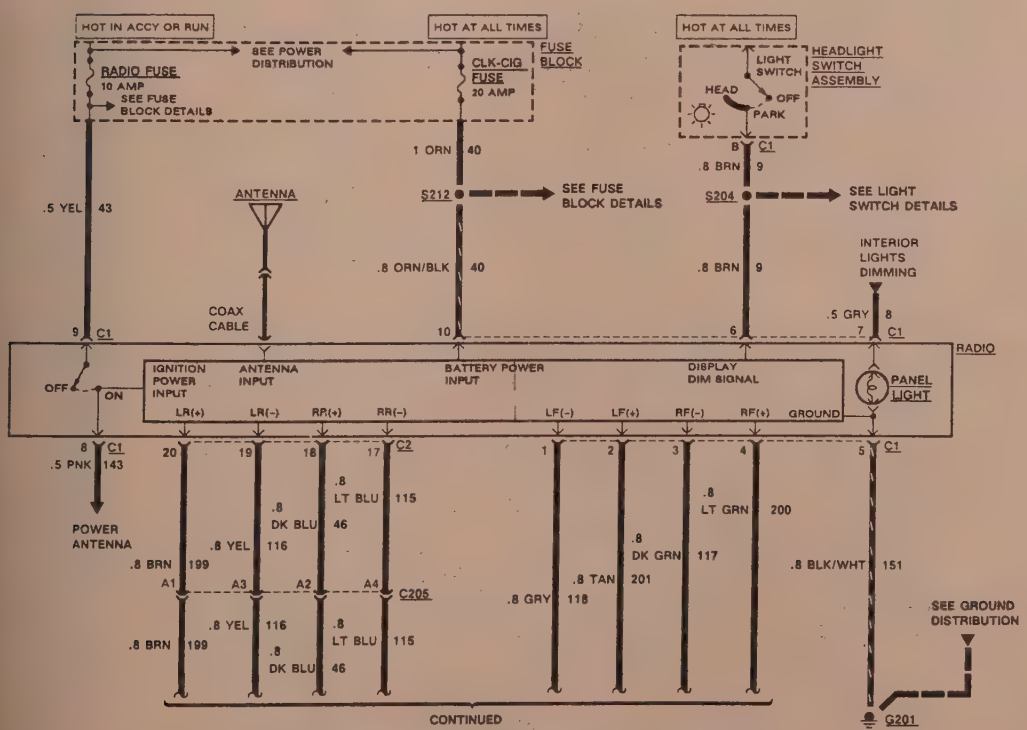


Fig. 245 Radio (ETR, Part 1 Of 2). Calais

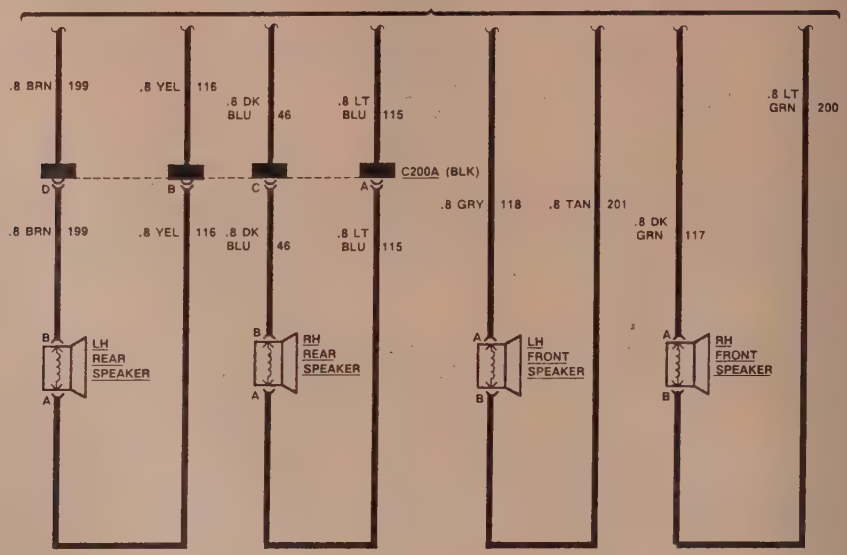


Fig. 245 Radio (ETR, Part 2 Of 2). Calais

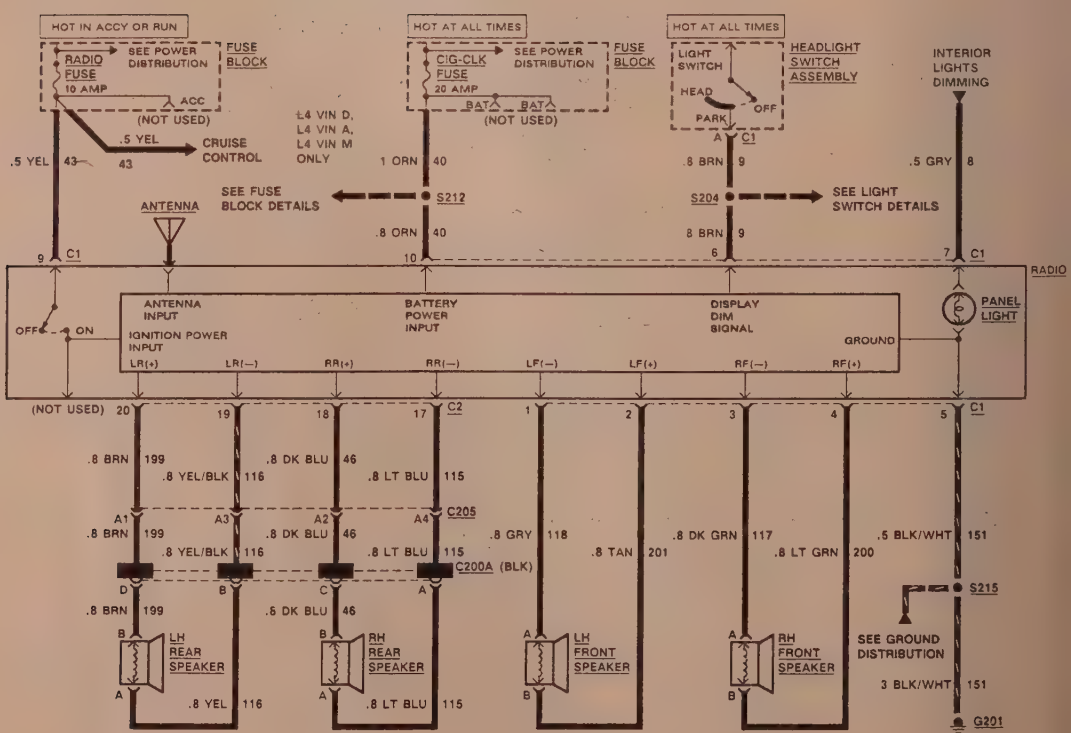


Fig. 246 Radio. Grand Am w/4 Speakers

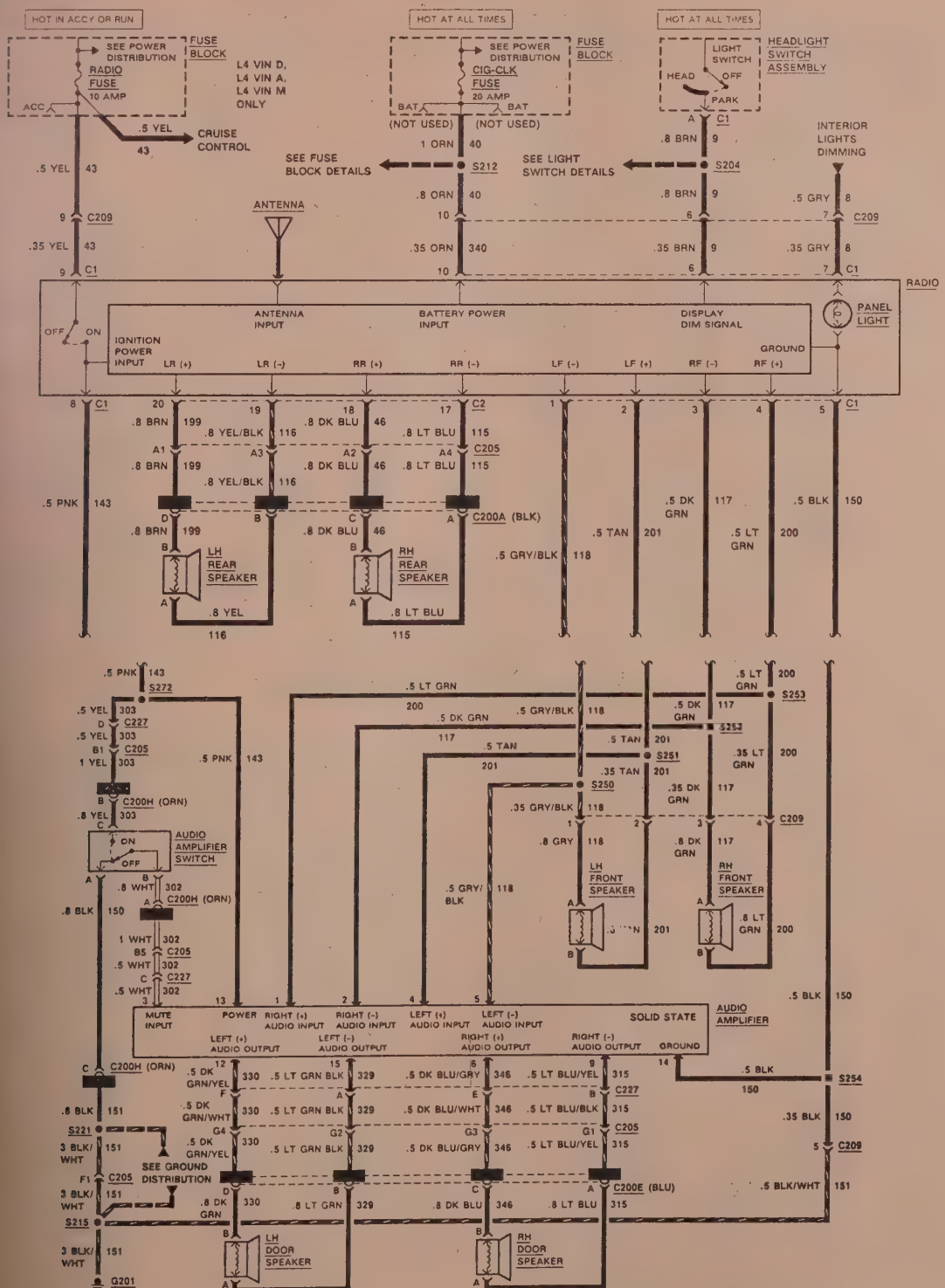


Fig. 247 Radio. Grand Am w/6 Speakers

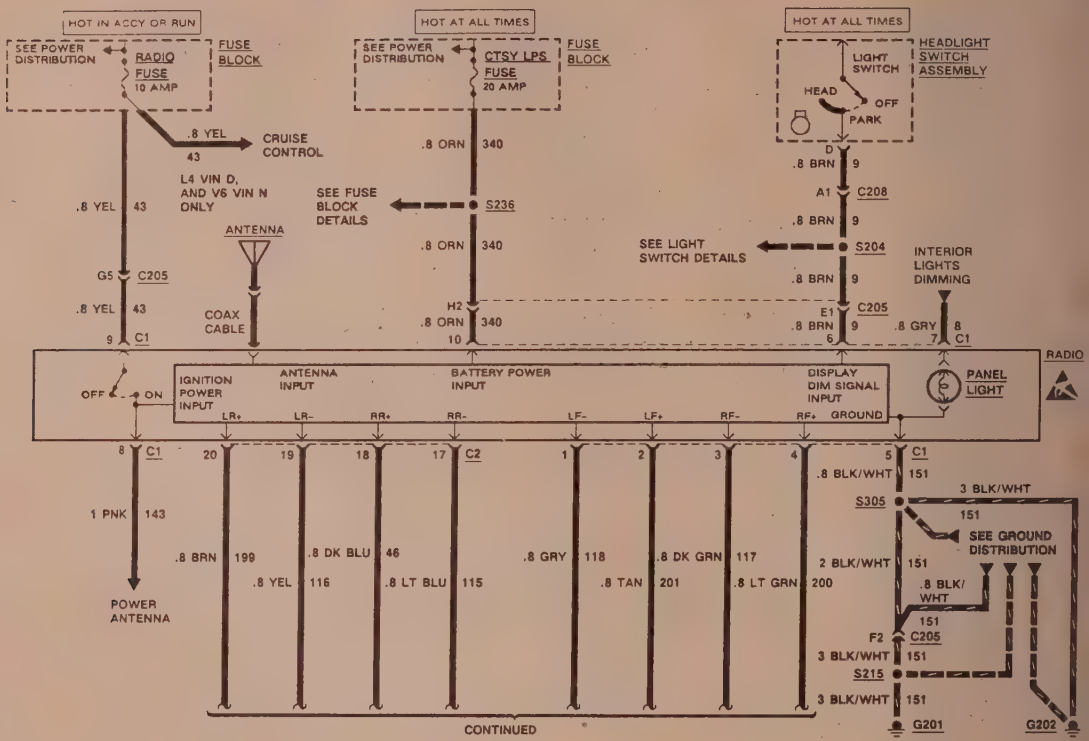


Fig. 248 Radio (Part 1 Of 2). Skylark

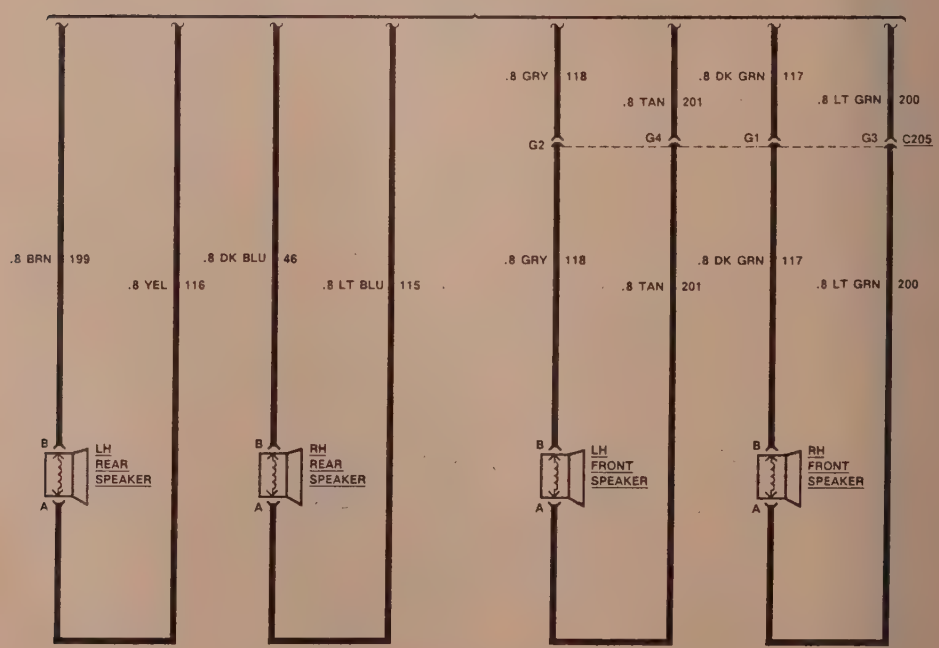


Fig. 248 Radio (Part 2 Of 2). Skylark

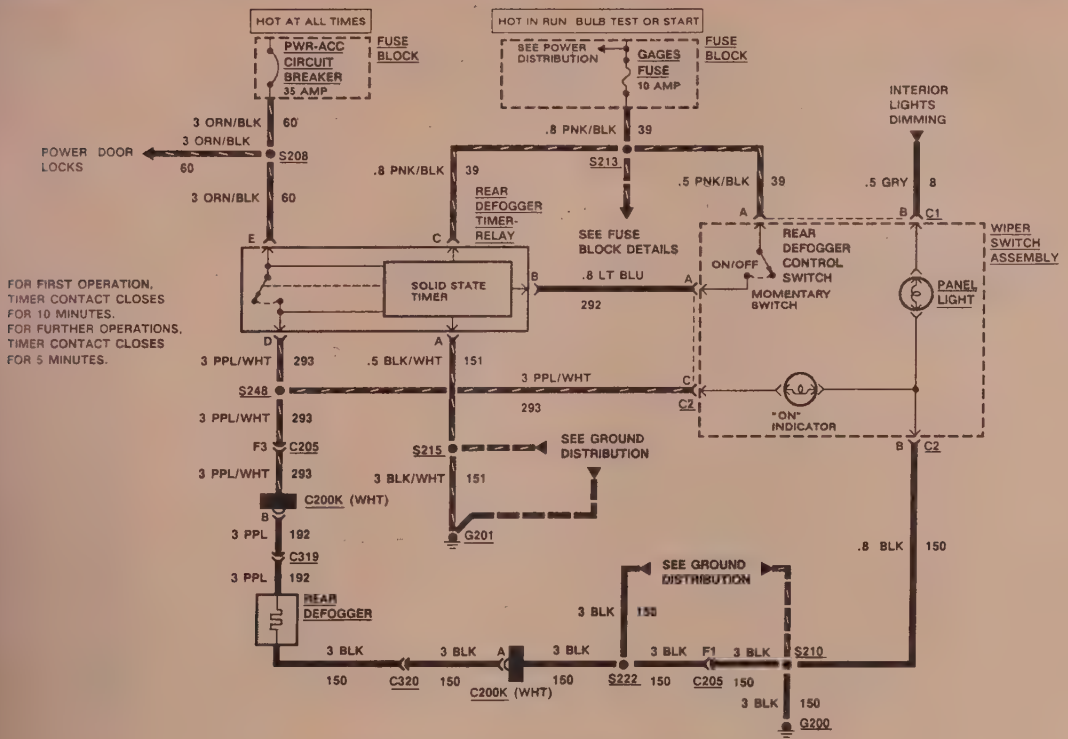


Fig. 249 Rear Defogger. Calais

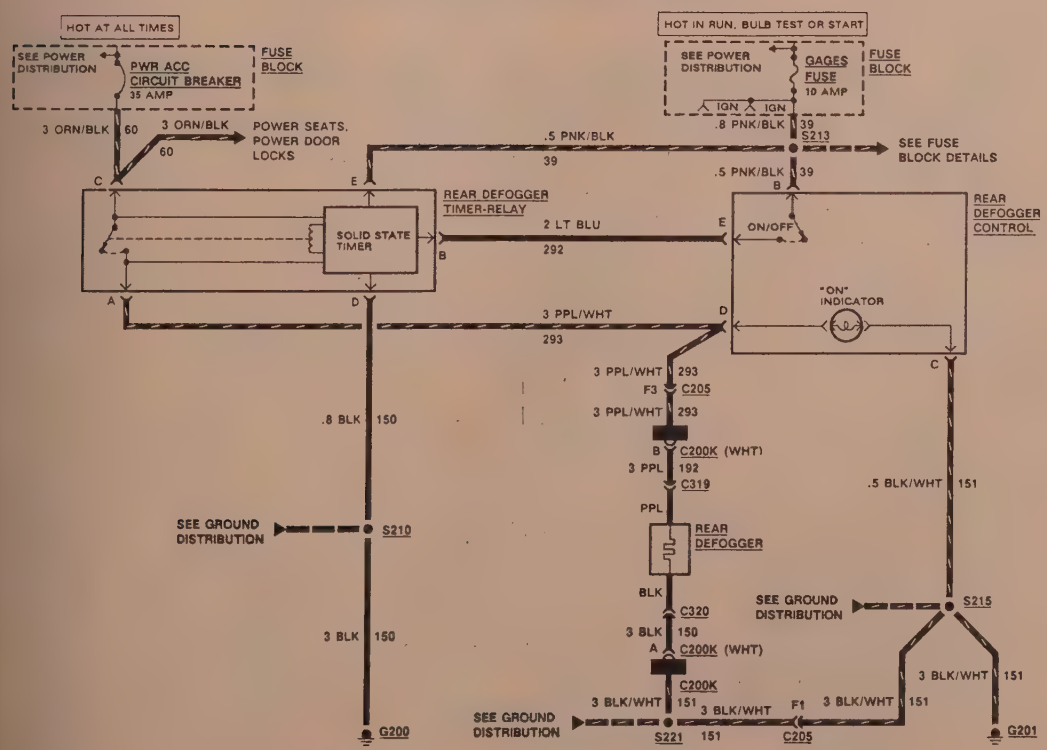


Fig. 250 Rear Defogger. Grand Am

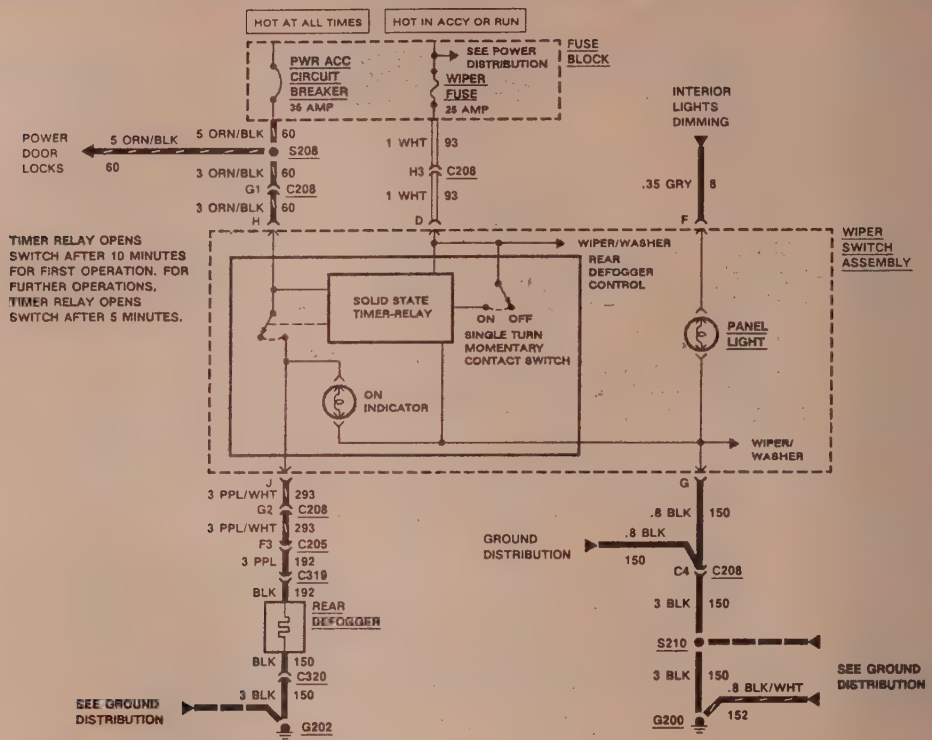


Fig. 251 Rear Defogger. Skylark

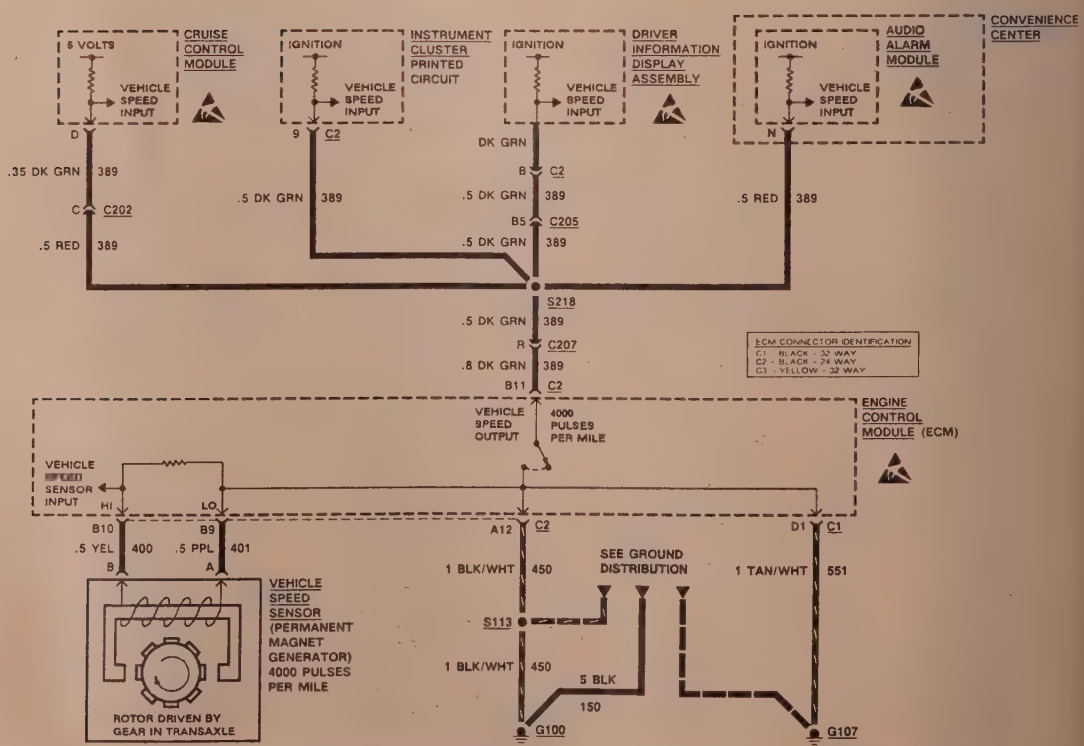


Fig. 252 Vehicle Speed Sensor. Calais w/4-138/2. 3L Engine

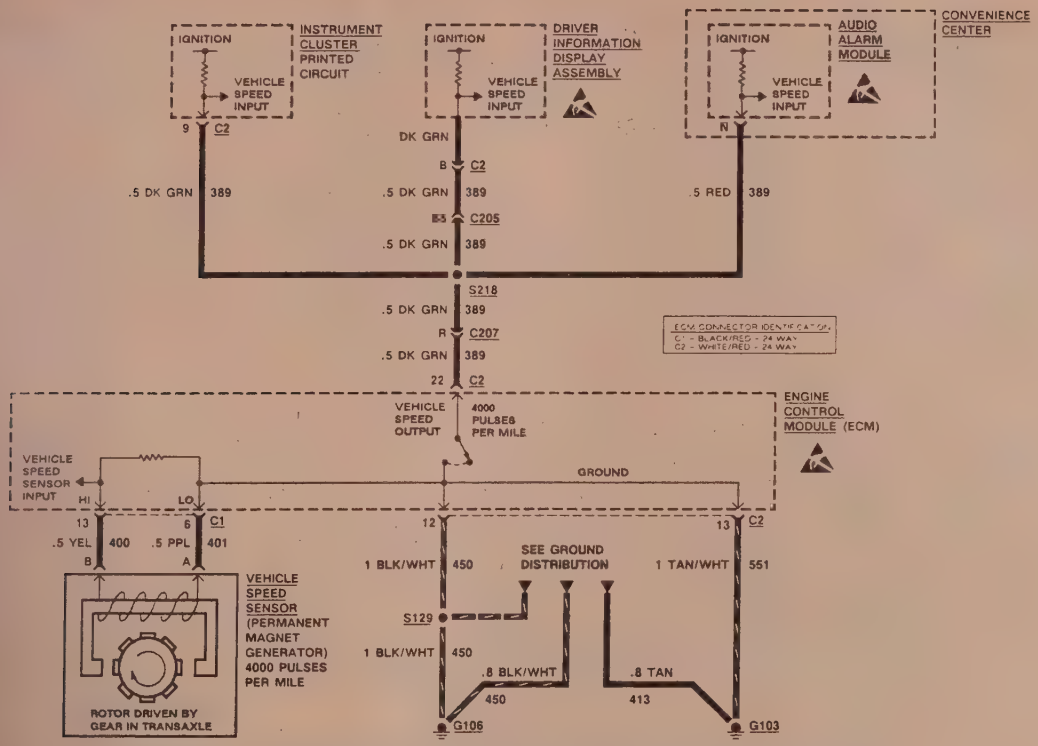


Fig. 253 Vehicle Speed Sensor. Calais w/4-151/2. 5L Engine

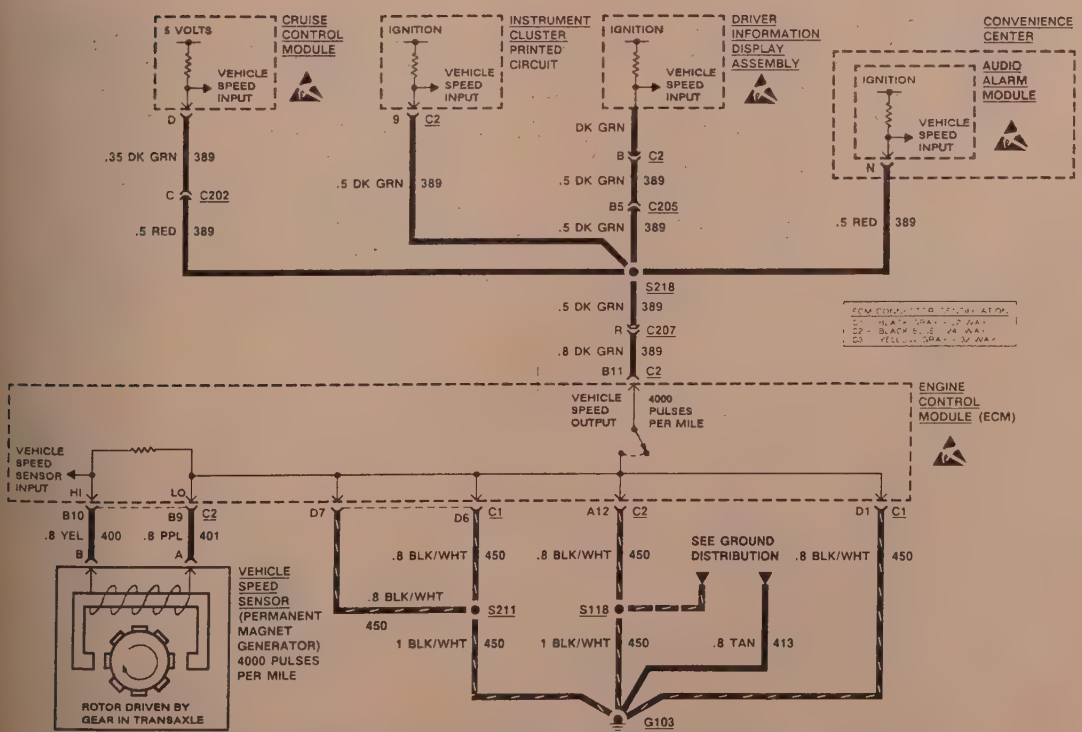


Fig. 254 Vehicle Speed Sensor. Calais w/V6-204/3. 3L Engine

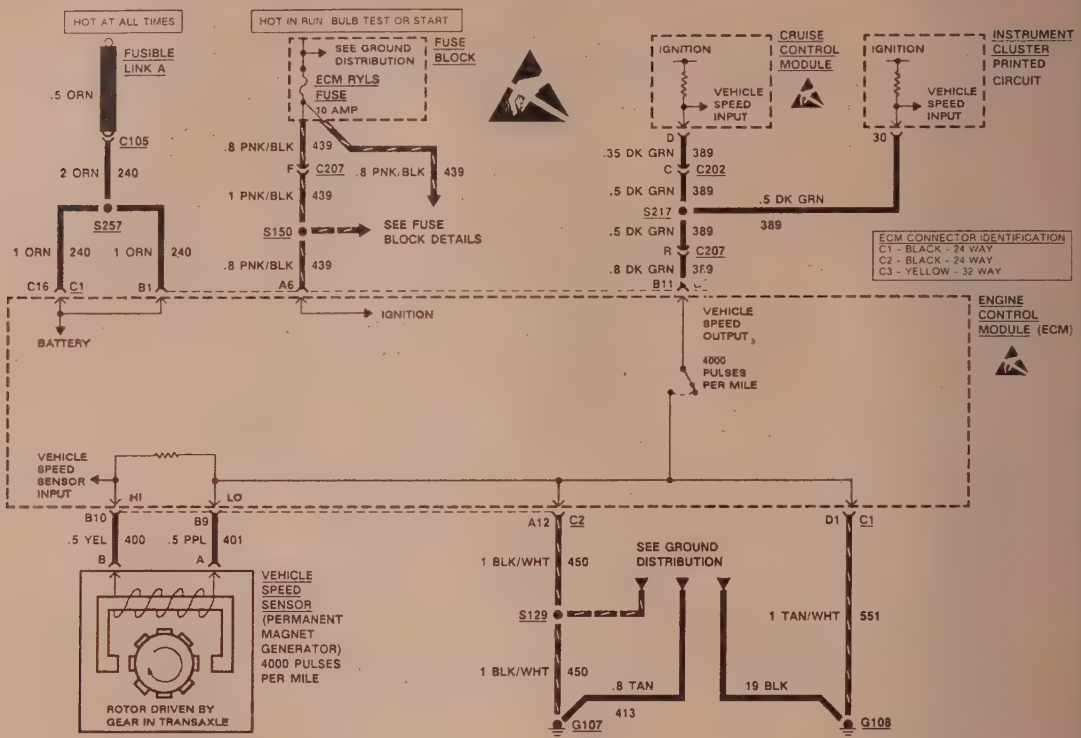


Fig. 255 Vehicle Speed Sensor. Grand Am w/4-121/2. 0L Engine

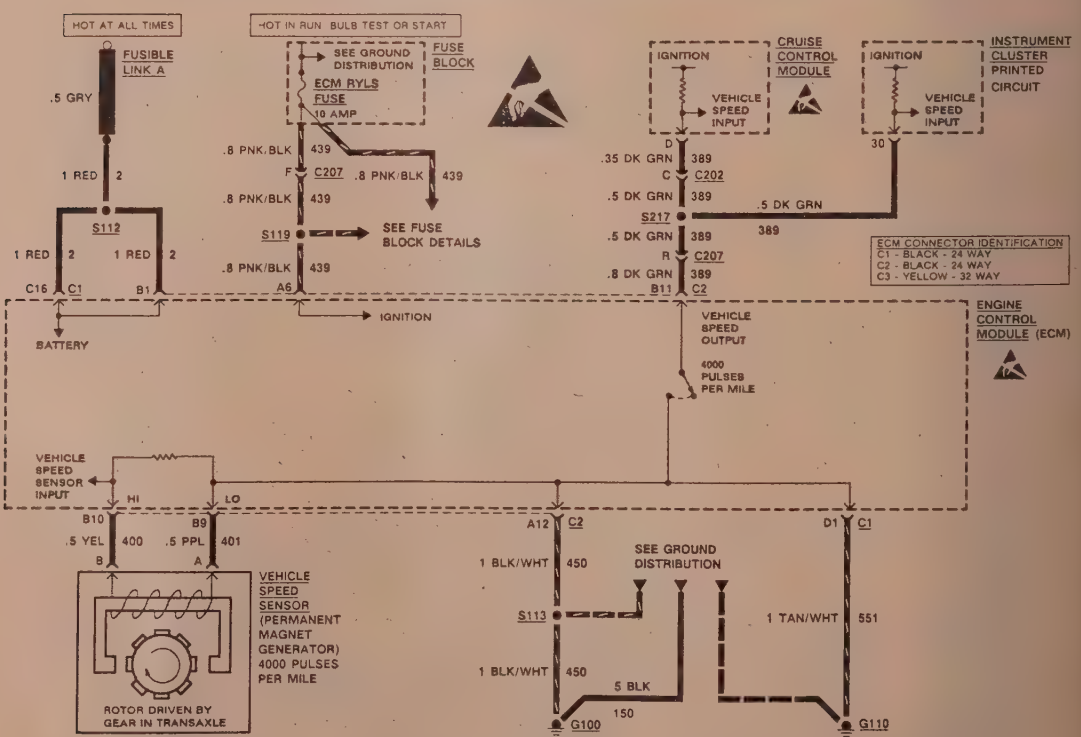


Fig. 256 Vehicle Speed Sensor. Grand Am w/4-138/2. 3L Engine

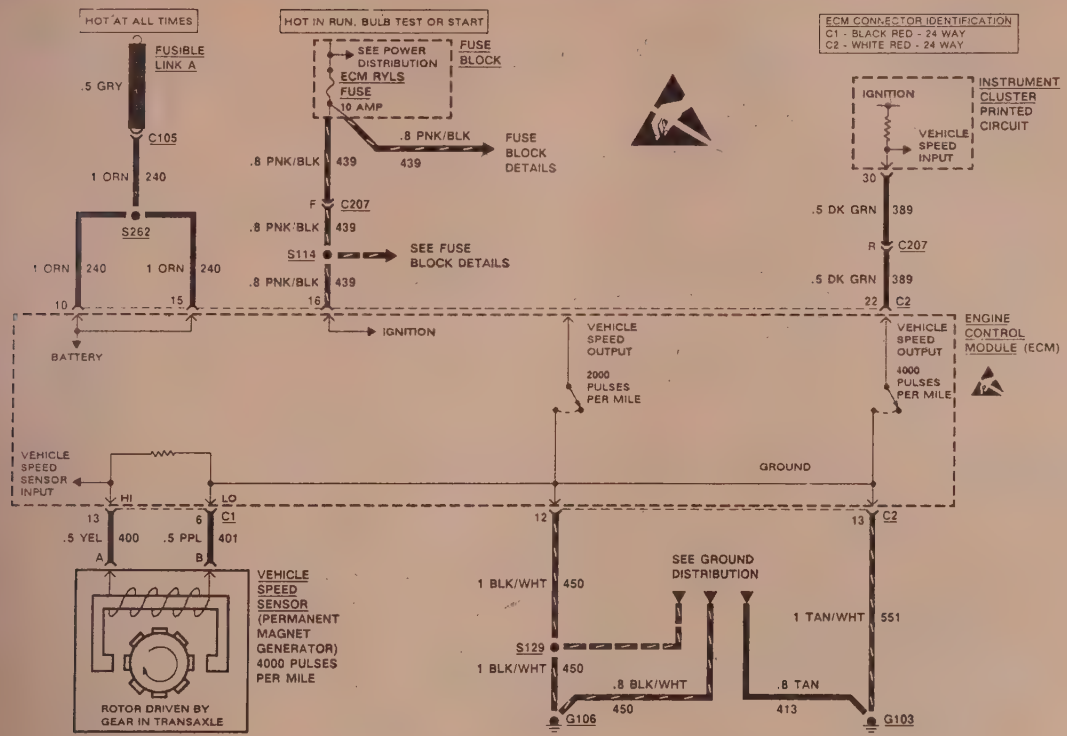


Fig. 257 Vehicle Speed Sensor. Grand Am w/4-151/2. 5L Engine

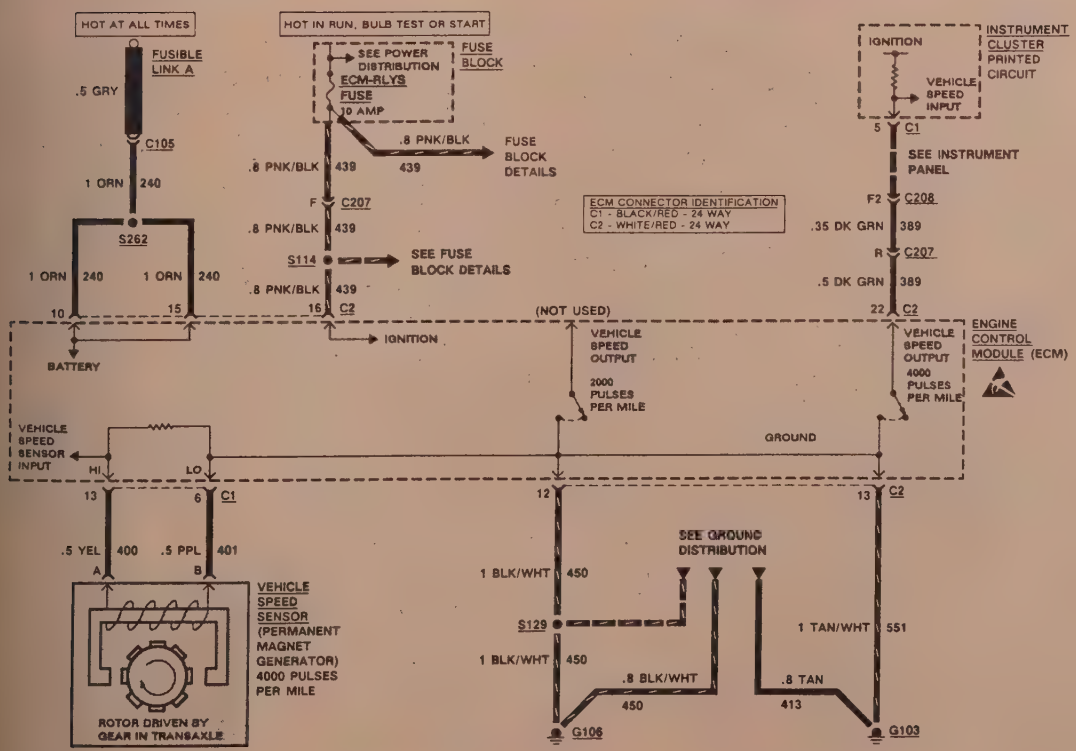


Fig. 258 Vehicle Speed Sensor. Skylark w/4-151/2. 5L Engine

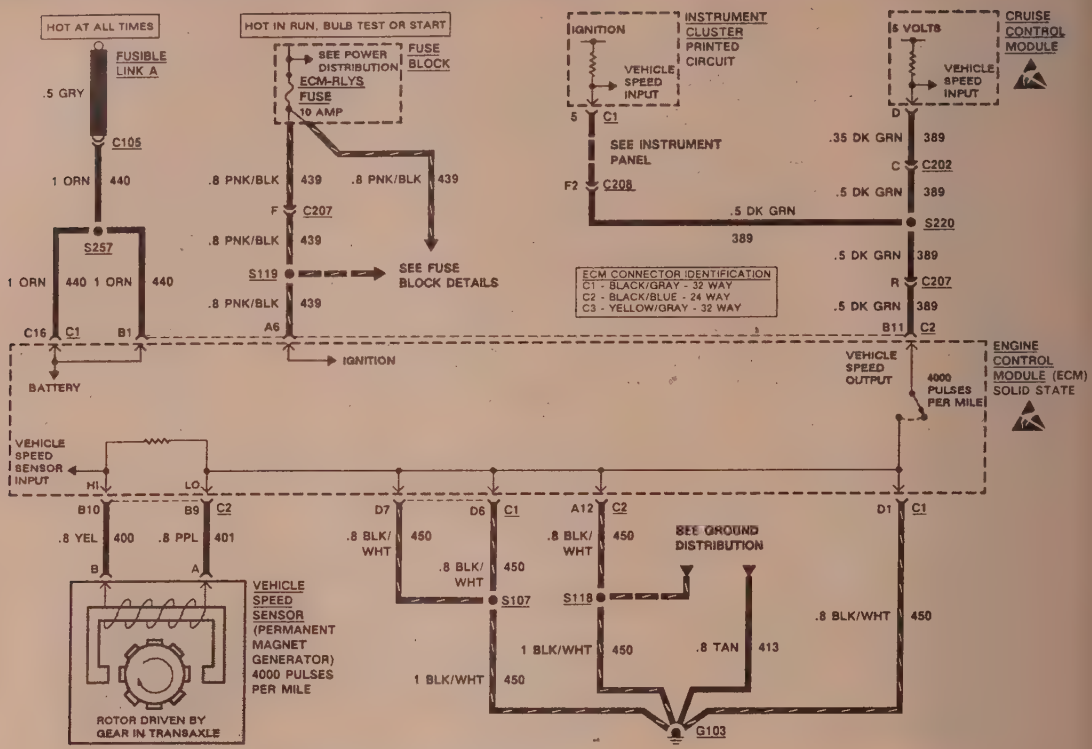


Fig. 259 Vehicle Speed Sensor. Skylark w/V6-204/3. 3L Engine

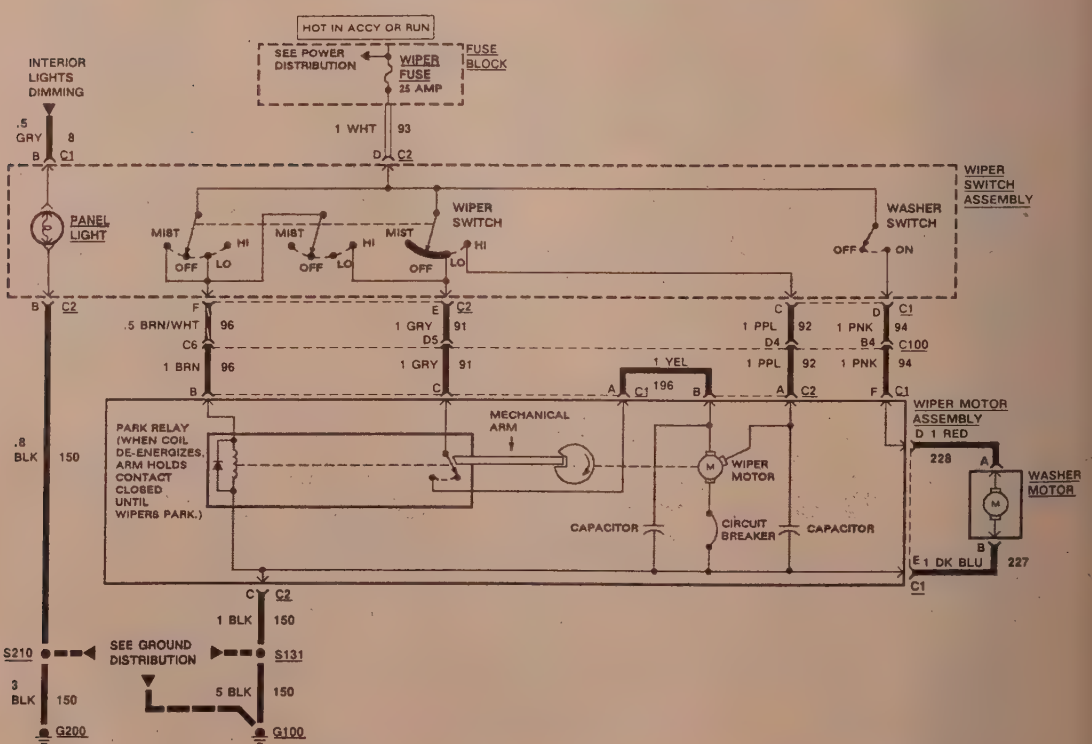


Fig. 260 Windshield Wiper/Washer (Standard). Calais

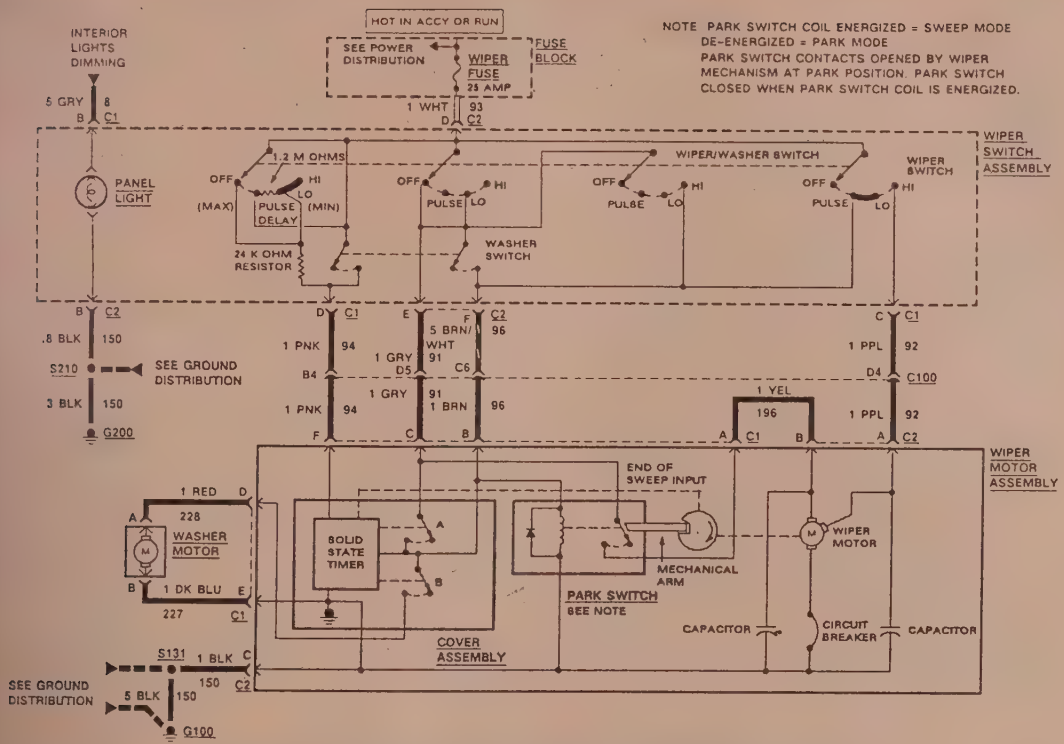


Fig. 261 Windshield Wiper/Washer (Pulse). Calais

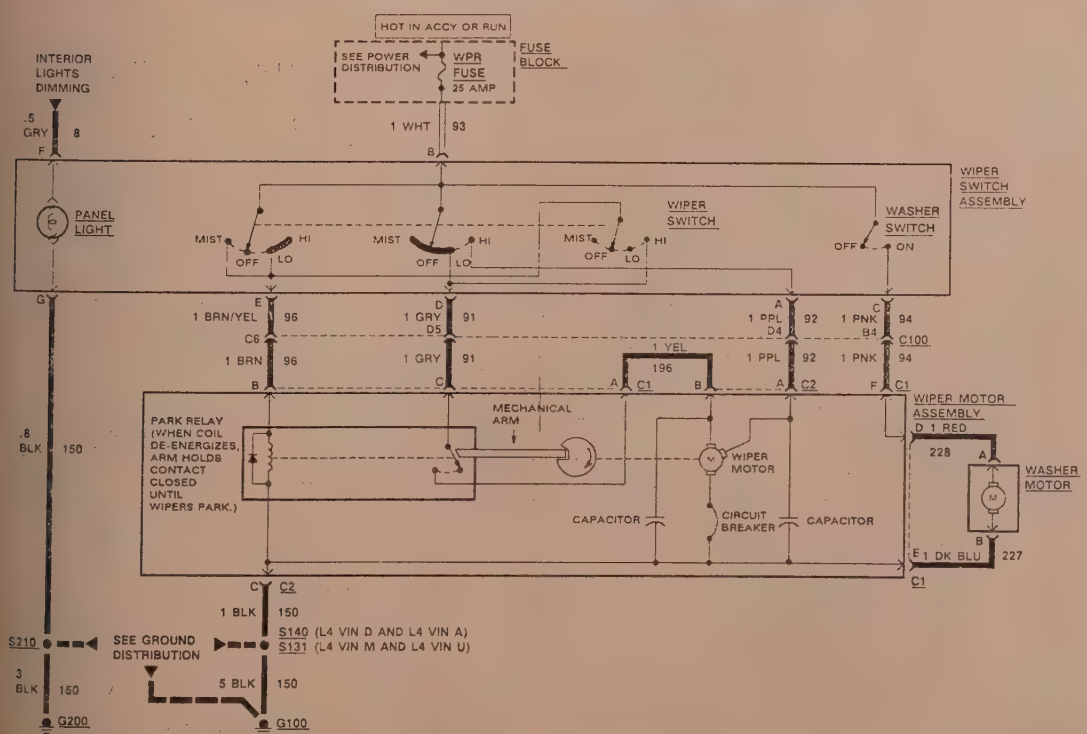


Fig. 262 Windshield Wiper/Washer (Standard). Grand Am

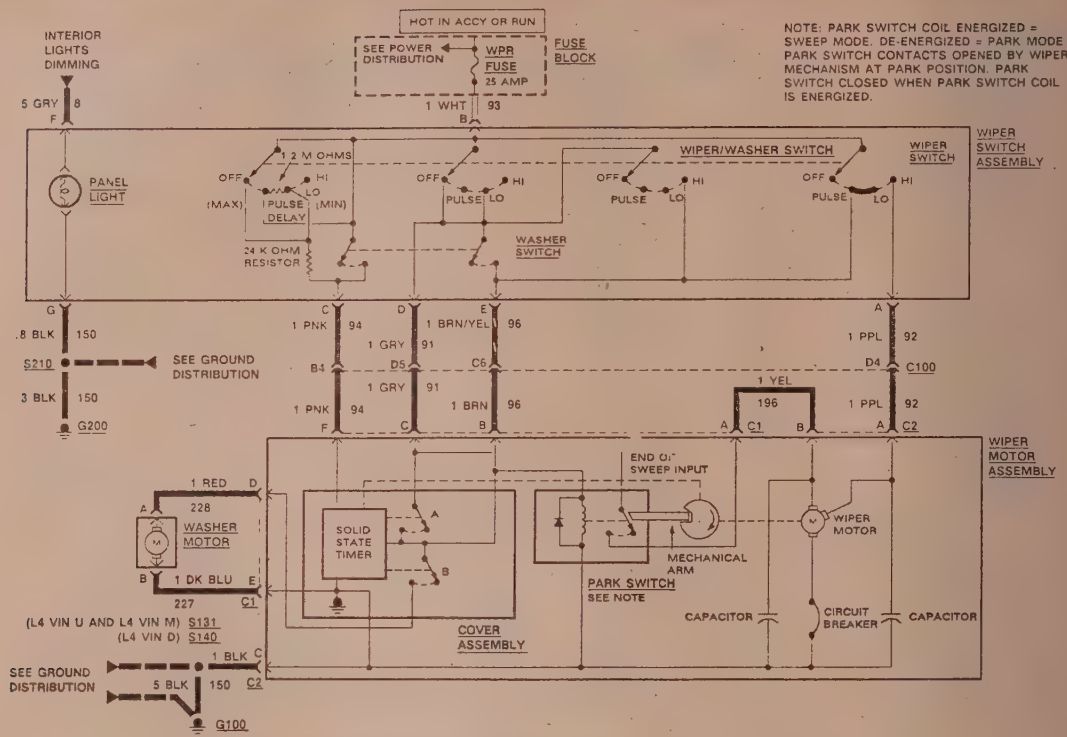


Fig. 263 Windshield Wiper/Washer (Pulse). Grand Am

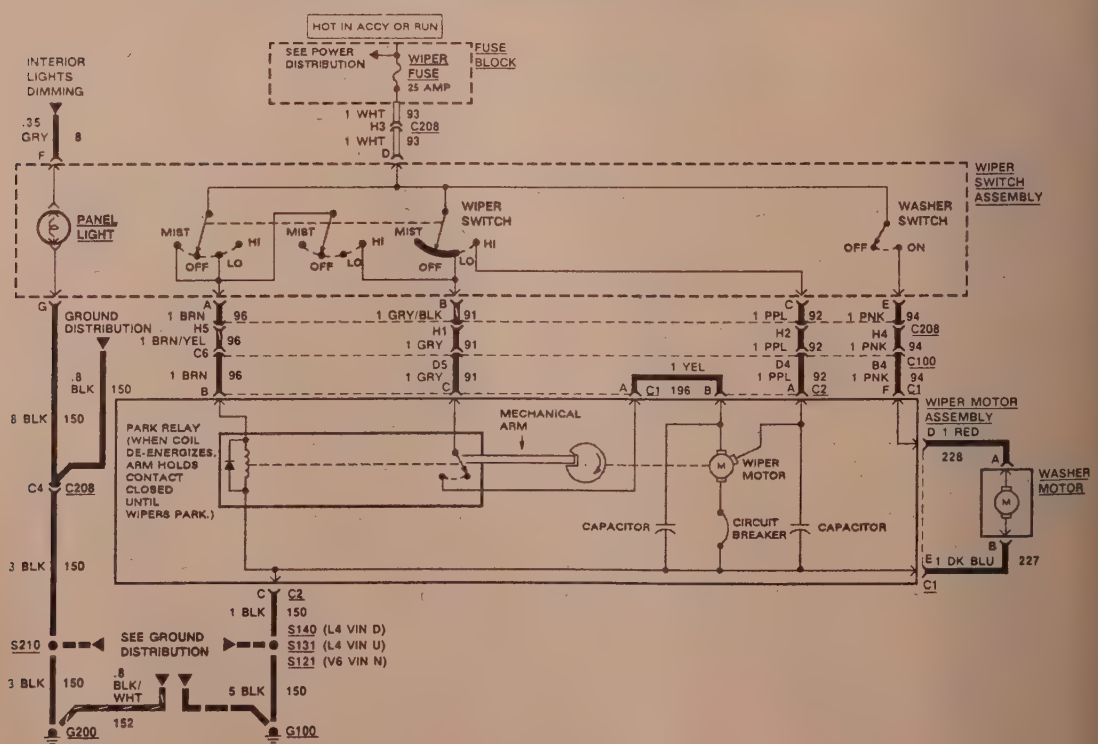


Fig. 264 Windshield Wiper/Washer (Standard). Skylark

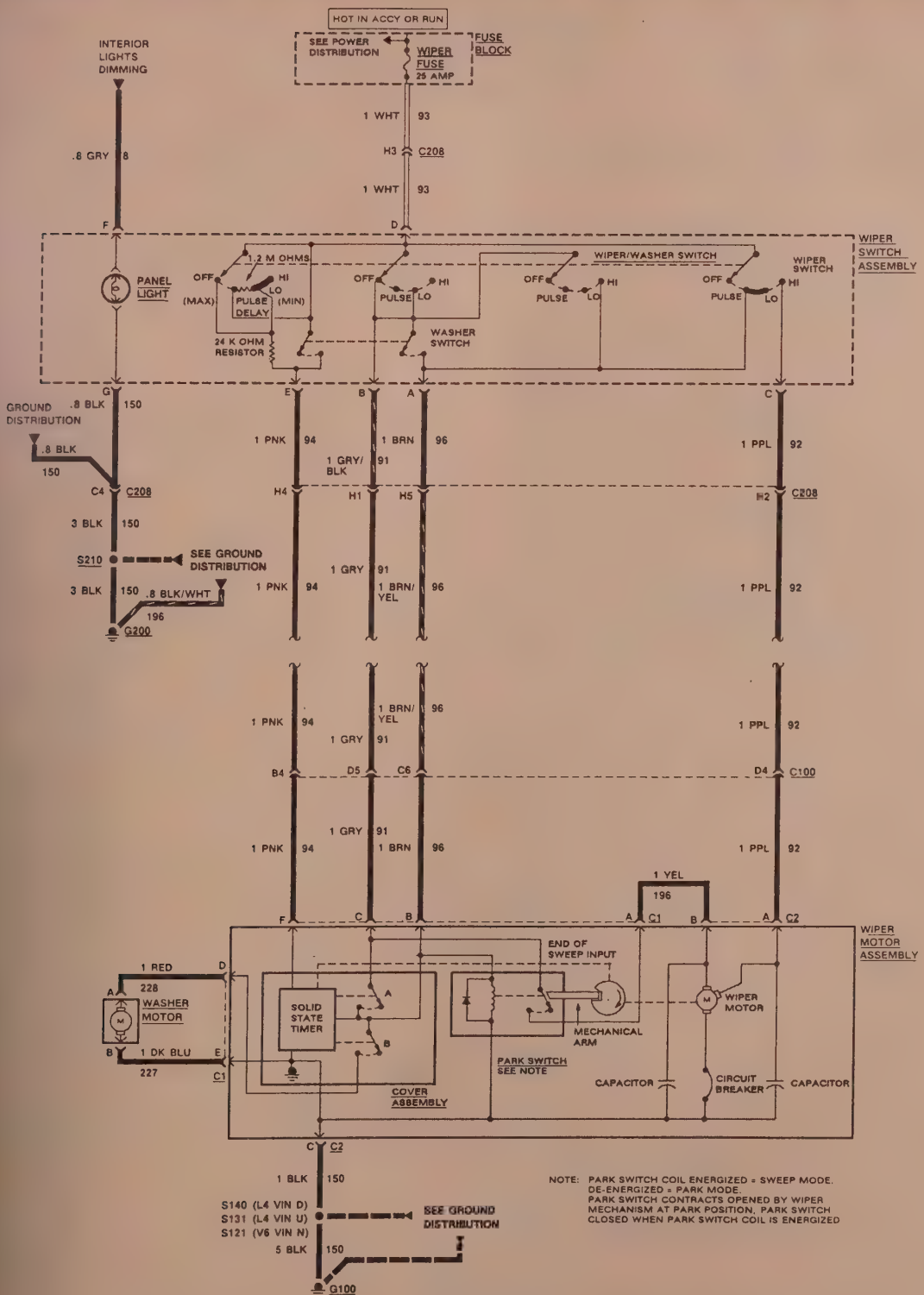


Fig. 265 Windshield Wiper/Washer (Pulse) . Skylark

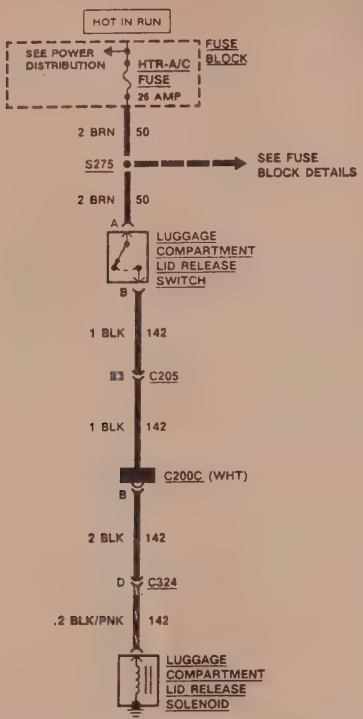


Fig. 266 Luggage Comp. Lid Release. Calais

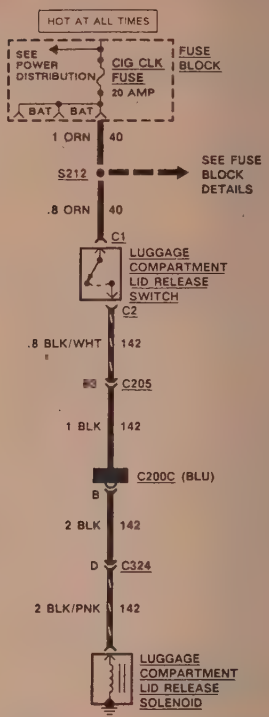


Fig. 267 Luggage Comp. Lid Release. Gran Am

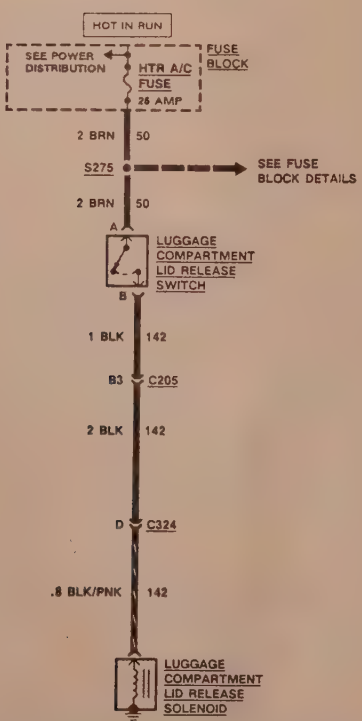


Fig. 268 Luggage Comp. Lid Release. Skylark

CUTLASS SUPREME, GRAND PRIX & REGAL (W Cars)

Refer To "Diagnosis & Repair" Section For Symbol Identification.

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Circuit	Location	Amp
Headlamps	Component Center	20
Defogger	Component Center	30
Power ACC	Component Center	30
Power Window	Component Center	30

FLASHER LOCATION

Hazard Warning: In Convenience Center, Under Glove Box Assembly.

Turn Signal: Under Instrument Panel, Right Of Steering Column.

FUSE PANEL LOCATION

Behind Instrument Panel, Under Glove Compartment.

LAMP BULB DATA

Location	Bulb No.
CUTLASS SUPREME	
A/C-Heater Control	T-1.5/T-1.75
Ashtray	194
Back-Up	2358/2457
Center High-Mounted Stoplight	
Less Luggage Carrier Mounted	2455
With Luggage Carrier Mounted	891
Cluster Lamp	161/194
Courtesy Lamp	194
Dome Lamp	561
Front Park & Turn Signal	2358NA
Glove Compartment	194
Headlamps	
Low-Beam	9006
High Beam	9005
Headlamp High Beam Indicator	161
Indicator	161
License Plate	194
Reading Lamp	906
Rear Courtesy/Reading Lamps	562
Rear Tail, Stop & Turn	2358/2457
Side Marker Lamps	
Front	24NA
Rear	24
Trunk	912
Turn Signal Indicators	161
Underhood	561
Visor Mirror	74
GRAND PRIX	
A/C-Heater Control	T-1.0/T-1.5
Ashtray	194
Back-Up	2358/2457
Center High-Mounted Stoplight	
Less Luggage Carrier Mounted	2355
With Luggage Carrier Mounted	891
Cluster Lamp	80/161/194R
Courtesy Lamp	194
Dome Lamp	
Between Seats	561
Front Of Roof	562
Front Parking & Turn Signal	889
Headlamps	
Low-Beam	9006
High Beam	9005
Headlamp High Beam Indicator	161
Indicator	161
License Plate	194
Stoplights	2358/2457
Tail light	2358/2457
Trunk	912
Turn Signal Indicators	161
Turn Signals	
Front	889
Rear	2358/2457

LAMP BULB DATA—Continued

Location	Bulb
Underhood	
REGAL	
A/C-Heater Control	
Ashtray	
Back-Up	
Center High-Mounted Stoplight	
Less Luggage Carrier Mounted	
With Luggage Carrier Mounted	
Cluster Lamp	194
Courtesy Lamp	
Dome Lamp/Reading Lamps	
Front Parking & Turn Signal	
Gear Selector Indicator	
Headlamps	
Low-Beam	
High Beam	
Headlamp High Beam Indicator	
Indicator	
License Plate	
Rear Tail	2358/
Side Marker Lamp	
Front	
Rear	
Stop	2358/
Turn Signal Lamps	2358/
Tail Light	
Trunk	
Turn Signal Indicators	
Underhood	

COMPONENT LOCATION

A/C Clutch Diode (Cutlass Supreme): Lower RH Front Of Engine

A/C Clutch Diode (Grand Prix & Regal): Engine Harness, Near A/C Compressor Clutch Connector

A/C Compressor Clutch: RH Front Of Engine On A/C Compressor

A/C, Heater & Radio Control Interface Module (Cutlass Supreme): In Center Of Steering Column

A/C High Pressure Switch: Back Of A/C Compressor

A/C Intermediate Pressure Switch (Grand Prix, 4-151/2.5L): LH Front Of Engine, Near Transaxle Studs

A/C Intermediate Pressure Switch (V6-192/3.1L & V6-173/2.8L): LH Front Of Engine Compartment, On Accumulator

A/C Low Pressure Switch: Back Of A/C Compressor

A/C Pressure Transducer (Regal): Front RH Side Of Engine Compartment, In Refrigerant Line

OMPONENT LOCATION—Continued

cumulator Switch: LH Rear Of Engine Compartment, On RH Side Of Master Cylinder
C Valve Vacuum Actuator (Grand Prix & Regal): Behind I/P, On RH Side Of Plenum
Select Switching Valve (Cutlass Supreme & Grand Prix): Lower RH Rear Of Engine
Temperature Valve Motor: Behind I/P, In RH Side Of Plenum
plifier (Cutlass Supreme): LH Side Of Steering Column
tenna Motor: In Fender, Behind RH Rear Wheelhouse
tenna Relay: In Fender, Behind RH Rear Wheelhouse
ti-Lock Brake Controller: Below RH Front Seat
ti-Lock Brake Diode: Behind RH Side Of I/P
ti-Lock Brake Power Center (Cutlass Supreme & Regal): Engine Compartment, In Front Of LH Strut Tower
ti-Lock Brake Power Center (Grand Prix): On Radiator Support, Above RH Headlights
ti-Lock Brake Pump Motor (Grand Prix & Regal): LH Rear Of Engine Compartment, On LH Side Of Master Cylinder
ti-Lock Brake Pump Motor Relay (Grand Prix & Regal): LH Rear Of Engine Compartment, On LH Side Of Master Cylinder
sembly Line Diagnostic Link (ALDL) Connector: On Bottom Of I/P, Right Of Steering Column
ck-Up Light Switch (Cutlass Supreme & Grand Prix): LH Side Of Engine, On Transaxle
Level Valve Vacuum Actuator: Behind I/P, On H Side Of Plenum
wer Motor: Behind RH Side Of I/P, In Plenum
wer Motor Resistors (Cutlass Supreme & Grand Prix): Behind RH Side Of I/P
wer Resistor Assembly (Regal): Behind RH Side Of I/P, In Plenum
ke Fluid Level Switch: LH Rear Of Engine Compartment, On Master Cylinder
ke Pump Motor (Cutlass Supreme): Rear LH Corner Of Engine Compartment, On Master Cylinder
ke Pump Motor Relay (Cutlass Supreme): Rear LH Corner Of Engine Compartment, On Master Cylinder
ke Switch: On Brake Pedal Support
tch Start Switch (Cutlass Supreme): LH Rear Of Engine Compartment
tch Switch (Grand Prix): Below LH Side Of I/P, On Clutch Pedal Support
mponent Center: RH Side Of I/P, Behind I/P Compartment

COMPONENT LOCATION—Continued

Coolant Level Sensor: Top RH Rear Side Of Radiator
Coolant Temperature Sender (Grand Prix, 4-151/2.5L): Top LH Rear Of Engine
Coolant Temperature Sender (V6-173/2.8L): LH Rear Of Engine, Near Coolant Outlet
Coolant Temperature Sensor (Grand Prix & Regal): Top LH Rear Side Of Engine, Below Coolant Outlet
Coolant Temperature Switch (Grand Prix & Regal, 4-151/2.5L): Top LH Side Of Engine
Coolant Temperature Switch (Grand Prix & Regal, V6-173/2.8L): LH Rear Of Engine, Near Coolant Outlet
Corrosivity Sensor (Cutlass Supreme & Regal): Top RH Rear Side Of Radiator
Crankshaft Sensor (Grand Prix & Regal): RH Front Of Engine, Below Direct Ignition System
Cruise Control Check Valve: In Vacuum Line, Ahead Of LH Strut Tower
Cruise Control Clutch Switch (Cutlass Supreme & Grand Prix): Below LH Side Of I/P, Near Steering Column
Cruise Control Module (Grand Prix): Behind LH Side Of I/P, On LH Side Of Brake Pedal Support
Cruise Control Module (Cutlass Supreme & Regal): LH Side Of Engine Compartment, Near Strut Tower
Cruise Control Servo: LH Front Of Wheelhouse, Ahead Of Strut Tower
Daytime Running Lighting (DRL) Module (Grand Prix): Behind LH Side Of I/P, Near LH Courtesy Lamp
Daytime Running Lighting (DRL) Module: Behind LH Side Of I/P, Left Of Steering Column
Defrost/Heater Bi-Directional Vacuum Actuator (Grand Prix & Regal): Behind I/P, On RH Side Of Plenum
Detonation Sensor: RH Rear Of Engine, Below Exhaust Manifold
Diode Assembly (Regal): Behind LH Side Of I/P, Left Of Steering Column
Direct Ignition System (Grand Prix, 4-151/2.5L): Lower LH Rear Of Engine
Direct Ignition System (V6-173/2.8L & V6-192/3.1L): RH Front Of Engine, Below Exhaust Manifold
Door Latch Switch: Inside Center Rear Of Door
Door Lock Motor: In Each Door, Near Rear Of Door
Driver's Door Master Switch (Cutlass Supreme): Inside Center Of Driver's Door
Dropping Diode (Grand Prix): Behind LH Side Of I/P, Near LH Courtesy Lamp

COMPONENT LOCATION—Continued

Electronic Control Module: Engine Compartment, Front Of RH Strut Tower
Electronic Exhaust Gas Recirculation (EEGR) Assembly (Regal): Rear Of Engine, Above Valve Cover
Electronics & Switch Module (Cutlass Supreme & Regal): In Steering Column
Electronic Vacuum Regulator Valve (EVRV) (Cutlass Supreme & Grand Prix): Rear Of Engine, Above Valve Cover
Flash To Pass Switch (Regal): On LH Side Of Steering Column
Forward Light Electrical Center (Grand Prix & Regal): RH Front Of Engine Compartment
Fuel Pump Prime Connector: Taped To Harness, Below LH Electrical Center
Fuel Pump Switch (Grand Prix, 4-151/2.5L): RH Rear Of Engine
Fuel Pump Switch (Cutlass Supreme & Grand Prix, V6-173/2.8L): Lower RH Front Of Engine
Fuel Pump Sender (Grand Prix, 4-151/2.5L): RH Rear Of Engine
Fuel Pump Sender (Grand Prix, V6-173/2.8L): Lower RH Front Of Engine
Fuel Pump Switch (Regal): RH Front Of Engine, Above Oil Filter
Fuel Tank Unit: Rear Of Car, In Top Of Fuel Tank
Fuse Block: Behind RH Side Of I/P
Fusible Link A (Grand Prix, 4-151/2.5L & V6-173/2.8L): LH Side Of Engine Compartment, On LH Side Electrical Center
Fusible Link B (Grand Prix, 4-151/2.5L): LH Side Of Engine, On Starter Assembly
Fusible Link B (V6-173/2.8L): Front Of Engine, Near Starter Assembly
Fusible Link C (Grand Prix, 4-151/2.5L): LH Side Of Engine, On Starter Assembly
Fusible Link C (Grand Prix & Regal, V6-173/2.8L): Front Of Engine, Near Starter Assembly
Fusible Link D (Grand Prix, 4-151/2.5L): LH Side Of Engine Compartment, On LH Electrical Center
Fusible Link D (Grand Prix, V6-173/2.8L): LH Side Of Engine Compartment, On LH Electrical Center
Fusible Link X (Grand Prix, 4-151/2.5L): LH Side Of Engine Compartment, On LH Electrical Center
Fusible Link X (Grand Prix, V6-173/2.8L): LH Side Of Engine Compartment, On LH Electrical Center
Fusible Link Y (Grand Prix, 4-151/2.5L): LH Side Of Engine Compartment, On LH Electrical Center

COMPONENT LOCATION—Continu

Fusible Link Y (Grand Prix, V6-173/2.8L): LH Side Of Engine Compartment, On LH Electrical Center
Hazard/Turn Switch Assembly (Regal): In Steering Column, Below Steering Wheel
Headlight Dimmer Switch (Grand Prix & Regal): On LH Side Of Steering Column
Heater/Defrost Bi-Directional Vacuum Actuator (Grand Prix & Regal): Behind I/P, On RH Side Of Plenum
Horn Relay (Cutlass Supreme): RH Front Of Engine Compartment
Horn Switch (Regal): Inside Top Of Steering Column
Idle Air Control Motor (Grand Prix): Top Of Engine, On Throttle Body
Idle Air Control Valve (Grand Prix): Top RH Side Of Engine
Ignition Key Warning Switch (Grand Prix & Regal): In Steering Column, Below Turn/Hazard Switch Assembly
Ignition Switch: Behind I/P, Center Of Steering Column
In-Car Temperature Sensor (Cutlass Supreme): Under Glove Compartment
Keyless Entry Module (Cutlass Supreme): RH Front Of Luggage Compartment
Keyless Entry Module (Regal): LH Front Of Luggage Compartment
Keyless Entry Module (Grand Prix): RH Rear Of Luggage Compartment, On Rear Window Panel
LH Underhood Electrical Center: Engine Compartment, On LH Strut Tower
Light Driver Module (Grand Prix): Behind RH Side Of I/P, Near Fuse B lock
Light Driver Module (Regal): Behind Center Of I/P
Luggage Compartment Lid Release Solenoid (Cutlass Supreme): Under Luggage Compartment Lid
Manifold Absolute Pressure (MAP) Sensor (Cutlass Supreme & Grand Prix, 4-151/2.5L): Top RH Side Of Engine
Manifold Absolute Pressure (MAP) Sensor (Grand Prix & Regal, V6-173/2.8L): Top Rear Of Engine, On Intake Plenum
Manifold Air Temperature (MAT) Sensor (Regal): On Air Cleaner Duct, Near RH Strut Tower
Manifold Air Temperature (MAT) Sensor (Grand Prix, 4-151/2.5L): Top RH Side Of Engine

MPONENT LOCATION—Continued

nifold Air Temperature (MAT) Sensor Cutlass Supreme & Grand Prix, /6-173/2.8L): Top LH Side Of Engine, On Air ntake Assembly
Pressure Switch (Grand Prix, 4-151/2.5L): H Rear Of Engine
Pressure Switch (Grand Prix, V6-173/2.8L): ower RH Front Of Engine
Pressure Sender (Regal): RH Front Of Engine, bove Oil Filter
tside Temperature Sensor (Cutlass Supreme): Center Front Of Radiator
ygen Sensor: Rear Of Engine, In Exhaust Manifold
ygen Sensor (Grand Prix, 4-151/2.5L): Front f Engine, On Exhaust Manifold
rk Brake Switch: Behind LH Side Of I/P, At Top f Park Brake
rk/Neutral Switch: Top Right Of Transaxle
ssive Restraint Control Module (Cutlass upreme & Grand Prix): Behind RH Side Of I/P
otoresistor: Top LH Side Of I/P, Near LH Front peaker
wer Door Lock Relay: RH Shroud, Above enter Access Hole
wer Steering Pressure Switch: On Steering ear Assembly, Near Input Shaft
irculating Valve Vacuum Actuator (Grand rix & Regal): Behind I/P, On RH Side Of lenum
Underhood Electrical Center: Engine ompartment, Front Of RH Strut Tower
t Air Pump Assembly (Grand Prix): Under H Front Seat
t Belt Switch (Grand Prix & Regal): In RH alf Of Driver's Seat Belt
t Belt Timer Module (Regal): Behind RH Side f I/P
t Belt Lap Retractor Solenoid: Inside Bottom enter Of Door
t Belt Shoulder Retractor Solenoid: Inside ottom Rear Of Door
t Control Module (Grand Prix): Under LH ont Seat
t Solenoid Valve Assembly (Grand Prix): nder Respective Seat
enoid Box: Behind I/P, RH Side Of Plenum
ed Sensor Connector (Cutlass Supreme): ehind Wheel Hub
roof Control Module (Grand Prix & Regal): enter Of Windshield Header
roof Motor (Regal): Center Of Windshield eader

COMPONENT LOCATION—Continued

Sunroof Position Switch (Regal): Center Of Windshield Header
Switch & Electronics Module (Regal): In Steering Column
Throttle Position Sensor (Grand Prix, 4-151/2.5L): Top RH Side Of Engine
Throttle Position Sensor (Grand Prix & Regal, V6-173/2.8L): Top Of Engine, Front Of Throttle Body
Transaxle Position Switch (Grand Prix, 4-151/2.5L): RH Front Of Engine, On Transaxle
Transaxle Position Switch (V6-173/2.8L): Below Brake Master Cylinder, On Transaxle
Translator Module (Regal): Inside Steering Column
Turn Flasher: Behind I/P, Right Of Steering Column
Turn/Hazard Switch Assembly (Grand Prix & Regal): In Steering Column, Below Steering Wheel
Underhood Lamp (Grand Prix): LH Rear Of Engine Compartment
Underhood Light Switch (Cutlass Supreme): Engine Compartment, LH Front Of Dash
Vacuum Release Valve: On Brake Pedal Support
Vacuum Tank: Behind LH Headlights
Vapor Canister Purge Solenoid (Cutlass Supreme): Top Rear Of Engine
Vapor Canister Purge Solenoid (Grand Prix & Regal): RH Front Of Engine Compartment, On Canister
Vehicle Speed Sensor (Grand Prix, 4-151/2.5L): RH Rear Of Engine
Vehicle Speed Sensor (V6-173/2.8L): Behind RH Rear Of Engine, On Transaxle
Vent Valve Vacuum Actuator (Grand Prix & Regal): Behind I/P, On RH Side Of Plenum
Washer Motor: Engine Compartment, In Washer Fluid Reservoir
Wheel Speed Sensor (Grand Prix & Regal): At Each Wheel
Window Motor: In Each Door
Wiper Motor Assembly: Engine Compartment, LH Front Of Dash

CONNECTOR LOCATION

Connector C100: RH Front Of Dash, Behind Strut Tower
Connector C101 (Grand Prix & Regal): LH Front Of Dash, Above Master Cylinder
Connector C101 (Cutlass Supreme): LH Rear Of Engine Compartment, On Dash

CONNECTOR LOCATION—Continued

Connector C102 (Cutlass Supreme): RH Front Of Engine Compartment
Connector C102A (Grand Prix): RH Front Of Engine Compartment, Below RH Electrical Center
Connector C102B (Grand Prix & Regal): RH Front Of Engine Compartment, Below RH Electrical Center
Connector C102C: RH Front Of Engine Compartment, Below RH Electrical Center
Connector C113 (Cutlass Supreme): LH Rear Of Engine Compartment
Connector C144 (Cutlass Supreme & Grand Prix): Front LH Strut Tower, Near Washer Motor
Connector C144 (Regal): LH Side Of Engine Compartment, Near Cruise Control Servo
Connector C150: Behind I/P, RH Rear Of Dash
Connector C160: LH Side Of Engine Compartment, At Strut Tower
Connector C161: LH Side Of Engine Compartment, At Strut Tower
Connector C164 (Grand Prix): Underside Of Floor Panel, Forward Of Rear Axle
Connector C164 (Regal): LH Side Of Trunk, At Wheelhouse
Connector C165 (Grand Prix): Underside Of Floor Panel, Forward Of Rear Axle
Connector C165 (Regal): RH Side Of Trunk, At Wheelhouse
Connector C170 (Grand Prix & Regal): Engine Compartment, At LH Wheelhouse
Connector C171 (Grand Prix & Regal): Engine Compartment, At RH Wheelhouse
Connector C200: Behind I/P, Near RH Shroud
Connector C202: Behind I/P, Near Steering Column
Connector C207 (Regal): Behind RH Side Of I/P
Connector C208: Behind LH Side Of I/P, On RH Side Of Brake Pedal Support
Connector C211: Behind LH Side Of I/P, On RH Side Of Brake Pedal Support
Connector C220 (Regal): Behind RH Side Of I/P
Connector C223: Under RH Front Seat, Next To Anti-Lock Brake Controller
Connector C230 (Grand Prix): I/P Harness, Right Of Steering Column
Connector C230 (Cutlass Supreme & Regal): I/P Harness, Behind Radio
Connector C301: Below LH Side Of I/P, Near Shroud
Connector C302 (Cutlass Supreme & Grand Prix): Below LH Side Of I/P, Near Shroud
Connector C302 (Regal): Below RH Side Of I/P, Near Shroud

CONNECTOR LOCATION—Continu

Connector C303: Below RH Side Of I/P, Near Shroud
Connector C304: Below RH Side Of I/P, Near Shroud
Connector C305 (Grand Prix & Regal): Near Fuel Tank, On LH Frame Rail
Connector C313: Under LH Front Seat
Connector C314 (Regal): Under RH Front Seat
Connector C315 (Grand Prix): In Seat Harness, Under LH Front Seat
Connector C315 (Regal): RH Front Of Luggage Compartment
Connector C320: Luggage Compartment, Front Of RH Wheelhouse
Connector C326: Below I/P, At LH Shroud
Connector C327: Below I/P, At RH Shroud
Connector C333 (Regal): LH Side Of I/P, Near Shroud
Connector C336 (Grand Prix & Regal): Center Of Windshield Header
Connector C340 (Grand Prix & Regal): Under Front LH Seat
Connector C349 (Cutlass Supreme & Grand Prix): In Console Harness, Under Center Console
Connector C355 (Grand Prix): RH Rear Of Luggage Compartment, Near Wheelhouse
Connector C355 (Cutlass Supreme & Regal): RH Front Of Luggage Compartment
Connector C360 (Cutlass Supreme & Grand Prix): Under LH Front Seat
Connector C361 (Cutlass Supreme & Grand Prix): Under LH Front Seat
Connector C362 (Cutlass Supreme & Grand Prix): Under RH Front Seat
Connector C400: RH Rear Of Luggage Compartment, Near Wheelhouse
Connector C402 (Grand Prix): Behind Center Of Rear Bumper
Connector C505 (Grand Prix & Regal): Below I/P, LH Shroud
Connector C605 (Grand Prix & Regal): Below I/P, RH Shroud

GROUND LOCATION

Ground G101 (Grand Prix, 4-151/2.5L): Lower Front Of Engine, Near Starter
Ground G101 (V6-173/2.8L): Rear Of Engine, Below Exhaust Manifold
Ground G102 (Grand Prix, 4-151/2.5L): RH Side Of Engine
Ground G102 (V6-173/2.8L): Rear Of Engine, Below Exhaust Manifold

ROUND LOCATION—Continued

ound G103 (Regal, 4-138/2.3L): On Engine
itud, Front Of Transaxle Assembly
ound G103 (Grand Prix & Regal, 4-151/2.5L):
)n Engine Stud, LH Front Of Transaxle Assemble
ound G103 (V6-173/2.8L & V6-192/3.1L): LH
ront Of Engine, Below Exhaust Manifold
ound G104: Top RH Side Of Radiator Support
ound G105: Top LH Side Of Radiator Support
ound G106 (Cutlass Supreme & Grand Prix):
ear Of Engine Compartment, On LH Frame Rail
ound G106 (Regal): In Engine Compartment, At
H Strut Tower
und G111 (Regal): LH Front Of Engine
ompartment, On Frame Rail
und G119 (Grand Prix, 4-151/2.5L): LH Front
f Engine, On Transaxle Stud
und G119 (V6-173/2.8L): LH Front Of Engine,
elow Exhaust Manifold
und G120: LH Front Of Engine Compartment,
n Radiator Support
und G200 (Grand Prix & Regal): Behind LH
de Of I/P, Near Steering Column
und G303: Under RH Front Seat
und G305 (Grand Prix): Under LH Front Seat
und G305 (Cutlass Supreme & Regal):
ehind LH Side Of I/P
und G306: Under LH Front Seat
und G308: Center Of Windshield Header
und G309 (Regal): Center Of Windshield
eader
und G310 (Grand Prix & Regal): Center Of
indshield Header
und G311 (Grand Prix): Under RH Front Seat
und G349 (Grand Prix): Rear View Mirror
arness, Near Rear View Mirror

LICE LOCATION

ce S100: (Cutlass Supreme): Forward Light
arness, Rear Of Engine Compartment
ce S101: Engine Harness, Front RH Side Of
ngine Compartment
ce S102: Engine Harness, Near LH Frame Rail
ce S103: (Cutlass Supreme): Forward Light
arness, Rear Of Engine Compartment
ce S104 (Grand Prix): Engine Harness, RH
ear Of Engine
ce S105 (Cutlass Supreme): Engine Harness,
Bttom Front Center Of Engine
ce S105 (Grand Prix & Regal): Engine
arness, Bottom Center Of Radiator Support
ce S106: Engine Harness, RH Front Of Engine
Compartment
ce S107: Engine Harness, RH Front Of Engine,
Behind A/C Compressor

SPLICE LOCATION—Continued

Splice S108 (Grand Prix): Engine Harness, Front RH Side Of Engine
Splice S109: Engine Harness, Top RH Rear Of Engine
Splice S110 (Cutlass Supreme & Grand Prix): Engine Harness, Below RH Electrical Center
Splice S111 (Grand Prix): Engine Harness, Front RH Side Of Engine, Near A/C Compressor Clutch
Splice S112 (Cutlass Supreme & Regal): Engine Harness, Below RH Electrical Center
Splice S114: Engine Harness, Below RH Electrical Center
Splice S115 (Regal): Forward Light Harness, RH Rear Of Engine Compartment
Splice S116: Engine Harness, Near RH Frame Rail
Splice S117 (Grand Prix): Engine Harness, RH Rear Of Engine
Splice S118: Engine Harness, Top RH Front Of Engine
Splice S119 (Cutlass Supreme & Regal): Forward Light Harness, Rear Of Engine Compartment
Splice S120 (Cutlass Supreme & Grand Prix): Engine Harness, Below RH Electrical Center
Splice S121 (Cutlass Supreme & Regal): Engine Harness, Top Front Of Engine
Splice S121 (Grand Prix): Engine Harness, Top LH Rear Of Engine
Splice S122: Engine Harness, Near RH Frame Rail
Splice S123: Forward Light Harness, Behind RH Headlights
Splice S124: Forward Light Harness, Above LH Headlights
Splice S125: Wiper Harness, LH Side Of Engine Compartment
Splice S126: Wiper Harness, LH Side Of Engine Compartment
Splice S128: Engine Harness, Bottom RH Rear Of Engine
Splice S130: Injector Harness, Front Center Of Engine
Splice S132 (Cutlass Supreme): Engine Jumper Harness, Top RH Side Of Engine
Splice S132 (Grand Prix): Engine Harness, Top LH Front Of Engine
Splice S132 (Regal): Injector Harness, Top LH Front Of Engine
Splice S133 (Grand Prix): Engine Harness, RH Rear Of Engine
Splice S134 (Cutlass Supreme & Regal): ABS Harness, At LH Strut Tower
Splice S135: ABS Harness, At LH Strut Tower
Splice S136: ABS Harness, At LH Strut Tower

SPLICE LOCATION—Continued

Splice S137: ABS Harness, At LH Strut Tower
Splice S138 (Grand Prix): Forward Lamp Harness, RH Rear Of Engine Compartment
Splice S138 (Regal): Engine Harness, Near A/C Compressor Clutch Connector
Splice S139 (Grand Prix): ABS Harness, RH Rear Of Engine Compartment
Splice S139 (Cutlass Supreme & Regal): ABS Harness, LH Rear Of Engine Compartment
Splice S140 (Cutlass Supreme): Front LH Side Of Engine Compartment
Splice S140 (Grand Prix): Forward Lamp Harness, RH Rear Of Engine Compartment
Splice S140 (Regal): Engine Harness, Near A/C Compressor Clutch Connector
Splice S144: I/P Harness, Behind Center Of I/P
Splice S161 (Grand Prix): Forward Lamp Harness, RH Rear Of Engine Compartment
Splice S200 (Cutlass Supreme & Regal): I/P Harness, Behind RH Side Of I/P
Splice S201 (Regal): I/P Harness, Behind RH Side Of I/P
Splice S202 (Cutlass Supreme): I/P Harness, Behind Center Of I/P
Splice S202 (Grand Prix & Regal): I/P Harness, Behind LH Side Of I/P
Splice S203: I/P Harness, Behind Center Of I/P
Splice S204: I/P Harness, Behind RH Side Of I/P
Splice S205 (Cutlass Supreme & Regal): I/P Harness, Behind Center Of I/P
Splice S206: I/P Harness, Behind Center Of I/P
Splice S207 (Cutlass Supreme): I/P Harness, Behind Center Of I/P
Splice S207 (Grand Prix & Regal): I/P Harness, Behind LH Side Of I/P
Splice S208: I/P Harness, Behind RH Side Of I/P
Splice S209 (Regal): I/P Harness, Behind RH Side Of I/P
Splice S209 (Cutlass Supreme & Grand Prix): I/P Harness, Behind Center Of I/P
Splice S210: I/P Harness, Behind RH Side Of I/P
Splice S211 (Cutlass Supreme): I/P Harness, Behind Center Of I/P
Splice S211 (Grand Prix & Regal): I/P Harness, Behind LH Side Of I/P
Splice S212 (Cutlass Supreme & Regal): RH Side Of I/P
Splice S213 (Cutlass Supreme): I/P Harness, Behind RH Side Of I/P
Splice S213 (Grand Prix & Regal): I/P Harness, Behind Center Of I/P
Splice S214: I/P Harness, Behind RH Side Of I/P
Splice S215: I/P Harness, Behind RH Side Of I/P
Splice S216: I/P Harness, Behind RH Side Of I/P

SPLICE LOCATION—Continued

Splice S217 (Grand Prix): I/P Harness, Behind Center Of I/P
Splice S217 (Cutlass Supreme & Regal): I/P Harness, Behind RH Side Of I/P
Splice S218 (Cutlass Supreme & Grand Prix): I/P Harness, Behind RH Side Of I/P
Splice S219 (Grand Prix): I/P Harness, Behind LH Side Of I/P
Splice S219 (Cutlass Supreme & Regal): I/P Harness, Behind Center Of I/P
Splice S220 (Cutlass Supreme): I/P Harness, Behind RH Side Of I/P
Splice S222 (Grand Prix): I/P Harness, Behind LH Side Of I/P
Splice S222 (Cutlass Supreme & Regal): I/P Harness, Behind Top Center Of I/P
Splice S222 (Grand Prix): I/P Harness, Behind LH Side Of I/P
Splice S223 (Grand Prix): ABS Harness, Under RH Front Seat, Near Anti-Lock Brake Controller
Splice S224 (Cutlass Supreme): I/P Harness, Behind LH Side Of I/P
Splice S224 (Regal): I/P Harness, Behind Top Center Of I/P
Splice S225 (Cutlass Supreme): I/P Harness, Behind Center Of I/P
Splice S225 (Regal): I/P Harness, Behind LH Side Of I/P
Splice S226: I/P Harness, Behind RH Side Of I/P
Splice S227 (Cutlass Supreme): I/P Harness, Behind LH Side Of I/P
Splice S228 (Grand Prix): Crosscar Harness, Behind RH Side Of I/P
Splice S228 (Regal): Crosscar Harness, Behind Center Of I/P
Splice S229 (Grand Prix): I/P Harness, Behind RH Side Of I/P, Near Fuse Block
Splice S229 (Regal): ABS Harness, Below RH Front Seat
Splice S230: I/P Harness, Behind RH Side Of I/P
Splice S231: I/P Harness, Behind RH Side Of I/P
Splice S232 (Cutlass Supreme & Regal): I/P Harness, Behind Top Center Of I/P
Splice S233 (Grand Prix): I/P Harness, Behind LH Side Of I/P
Splice S234 (Grand Prix): I/P Harness, Behind RH Side Of I/P
Splice S234 (Regal): I/P Harness, Behind Center Of I/P
Splice S235 (Grand Prix): I/P Harness, Behind Center Of I/P
Splice S239 (Cutlass Supreme & Grand Prix): I/P Harness, Behind Center Of I/P
Splice S247: I/P Harness, Behind LH Side Of I/P

PLICE LOCATION—Continued

ice S249 (Grand Prix & Regal): ABS Harness, ehind RH Side Of I/P
ice S250 (Cutlass Supreme): I/P Harness, ehind Center Of I/P
ice S250 (Grand Prix): I/P Harness, Behind LH ide Of I/P
ice S250 (Regal): I/P Harness, Behind RH Side f I/P
ice S251 (Grand Prix & Regal): I/P Harness, ehind RH Side Of I/P
ice S252 (Regal): I/P Harness, Behind RH Side f I/P
ice S253 (Grand Prix & Regal): I/P Harness, ehind LH Side Of I/P
ice S253 (Cutlass Supreme): I/P Harness, ehind Center Of I/P
ice S254 (Cutlass Supreme): I/P Harness, ehind LH Side Of I/P
ce S255 (Cutlass Supreme): I/P Harness, ehind LH Side Of I/P
ce S256 (Cutlass Supreme): I/P Harness, ehind LH Side Of I/P
ce S257 (Cutlass Supreme): I/P Harness, ehind RH Side Of I/P
ce S259 (Grand Prix): I/P Harness, Behind LH de Of I/P
ce S260 (Cutlass Supreme): I/P Harness, ehind LH Side Of I/P
ce S261 (Cutlass Supreme & Grand Prix): I/P Harness, Behind LH Side Of I/P
ce S262 (Grand Prix): I/P Harness, Behind H Side Of I/P
ce S271 (Grand Prix): I/P Harness, Behind H Side Of I/P
ce S272 (Grand Prix): I/P Harness, Behind H Side Of I/P
ce S287 (Regal): I/P Harness, Behind RH Side C I/P
ce S288 (Grand Prix): I/P Harness, Behind LH de Of I/P
ce S290 (Regal): I/P Harness, Behind RH Side C I/P
ce S291 (Grand Prix): Console Harness, Rear Cnter Of Console
ce S299 (Grand Prix): I/P Harness, Behind F Side Of I/P, Near Fuse Block
ce S300 (Regal): Power Antenna Harness, Under RH Side Of Rear Seat
ce S301: Crosscar Harness, Behind RH Side Of I/
ce S302 (Grand Prix & Regal): Crosscar rness, Behind RH Side Of I/P

SPLICE LOCATION—Continued

Splice S303: Crosscar Harness, Behind Center Of I/P
Splice S304: Crosscar Harness, Behind RH Side Of Rear Seat
Splice S305 (Grand Prix & Regal): Crosscar Harness, Behind RH Side Of Rear Seat
Splice S308: LH Door Harness, Inside Front Of Door
Splice S309 (Grand Prix): RH Door Harness, Inside Front Of Door
Splice S310 (Grand Prix): Sunroof Harness, In RH Windshield Header
Splice S310 (Regal): Crosscar Harness, Behind RH Side Of I/P
Splice S311 (Regal): Crosscar Harness, Behind RH Side Of I/P
Splice S312 (Regal): Sunroof Harness, At RH Windshield Pillar
Splice S314: Crosscar Harness, Behind Center Of I/P
Splice S315: Crosscar Harness, Behind Center Of I/P
Splice S316 (Grand Prix & Regal): Courtesy Light Harness, Rear Of Center Roof Brace
Splice S319 (Grand Prix & Regal): Courtesy Light Harness, Center Of Windshield Header
Splice S320: Crosscar Harness, Behind RH Side Of I/P
Splice S322: Crosscar Harness, Behind RH Side Of I/P
Splice S323: Crosscar Harness, Behind RH Side Of I/P
Splice S324: Crosscar Harness, Behind RH Side Of I/P
Splice S325: Power Antenna Harness, Under RH Side Of Rear Seat
Splice S326: Crosscar Harness, Behind RH Side Of I/P
Splice S327: Crosscar Harness, Behind LH Side Of I/P
Splice S228 (Cutlass Supreme): Crosscar Harness, Behind Center Of I/P
Splice S330 (Grand Prix): Crosscar Harness, Behind RH Side Of I/P
Splice S331: Crosscar Harness, Behind RH Side Of I/P
Splice S332 (Grand Prix): Crosscar Harness, Behind Center Of I/P
Splice S332 (Regal): Power Seat Harness, Under RH Front Seat
Splice S333 (Grand Prix): LH Door Harness, Inside Front Of Door

SPLICE LOCATION—Continued

Splice S334: LH Door Harness, Inside Front Of Door
Splice S335: LH Door Harness, Inside Front Of Door
Splice S350 (Grand Prix): Crosscar Harness, Behind RH Side Of I/P
Splice S351 (Grand Prix): LH Door Harness, Inside Front Of Door
Splice S353 (Grand Prix): LH Door Harness, Inside Front Of Door
Splice S354 (Grand Prix): RH Door Harness, Inside Front Of Door
Splice S360 (Regal): LH Door Harness, Inside Middle Of Door
Splice S361 (Grand Prix): Crosscar Harness, Behind RH Side Of I/P
Splice S361 (Regal): RH Door Harness, Inside Middle Of Door
Splice S362 (Grand Prix): Crosscar Harness, Behind RH Side Of I/P
Splice S362 (Regal): LH Door Harness, Inside Middle Of Door
Splice S363 (Grand Prix): Courtesy Light Harness, Top Of RH Windshield Pillar
Splice S363 (Regal): RH Door Harness, Inside Middle Of Door
Splice S364 (Grand Prix & Regal): Courtesy Light Harness, Rear Of Center Roof Brace
Splice S367 (Regal): Courtesy Lights Harness, Center Of Windshield Header
Splice S368 (Grand Prix): LH Door Harness, Inside Front Of Door
Splice S369 (Grand Prix): RH Door Harness, Inside Front Of Door
Splice S371 (Cutlass Supreme & Grand Prix): In Seat Harness, Under Rear Of Console
Splice S372 (Cutlass Supreme & Grand Prix): In Seat Harness, Under Rear Of Console
Splice S376 (Grand Prix & Regal): Courtesy Lights Harness, Rear Of Center Roof Brace
Splice S378 (Grand Prix): Rear View Mirror Harness, Middle Of RH Windshield Pillar
Splice S379 (Grand Prix): Console Harness, Rear Center Of Console
Splice S381 (Grand Prix): Crosscar Harness, Behind LH Side Of I/P
Splice S387 (Grand Prix): In Seat Harness, Under LH Front Seat
Splice S389 (Cutlass Supreme & Grand Prix): In Seat Harness, Under Rear Of Console

SPLICE LOCATION—Continued

Splice S390 (Cutlass Supreme & Grand Prix): In Seat Harness, Under LH Front Seat
Splice S391 (Cutlass Supreme & Grand Prix): In Seat Harness, Under Under RH Seat
Splice S392 (Cutlass Supreme & Grand Prix): In Seat Harness, Under Under RH Seat
Splice S393 (Cutlass Supreme & Grand Prix): In Seat Harness, Under Under RH Seat
Splice S394 (Cutlass Supreme & Grand Prix): In Seat Harness, Under Rear Of Console
Splice S395 (Cutlass Supreme & Grand Prix): In Seat Harness, Under Rear Of Console
Splice S396 (Cutlass Supreme & Grand Prix): In Seat Harness, Under LH Front Seat
Splice S397 (Grand Prix): In Seat Harness, Under LH Front Seat
Splice S398 (Grand Prix): In Seat Harness, Under LH Front Seat
Splice S399 (Grand Prix): In Seat Harness, Under LH Front Seat
Splice S400 (Regal): Rear Body Harness, Near RH Back-up Lamp
Splice S401: Rear Body Harness, Below RH Tail Lamp Assembly
Splice S402: Rear Body Harness, Near RH Back-Up Lamp Assembly
Splice S403 (Grand Prix & Regal): Rear Body Harness, Below LH Tail Lamp Assembly
Splice S405 (Regal): Rear Body Harness, Below RH Back-up Lamp Assembly
Splice S406 (Cutlass Supreme): Rear Body Harness, Near LH Back-Up Lamp Assembly
Splice S406 (Grand Prix & Regal): Rear Body Harness, Below LH Tail Lamp Assembly
Splice S410 (Grand Prix): Rear Harness, RH Side Of Luggage Compartment
Splice S410 (Regal): Body Front Harness, RH Front Of Luggage Compartment
Splice S411 (Grand Prix): License Lamp Harness, Behind Center Of Rear Bumper
Splice S412 (Grand Prix): License Lamp Harness, Behind Center Of Rear Bumper
Splice S413 (Grand Prix): Rear Body Harness, Near RH Back-Up Lamp
Splice S501 (Regal): LH Door Speaker Harness, Inside Front Of Door
Splice S502: LH Door Harness, Inside Front Of Door
Splice S503 (Cutlass Supreme & Grand Prix): LH Door Harness, Inside Middle Of Door

PLICE LOCATION—Continued

olice S601 (Regal): RH Door Speaker Harness, nside Front Of Door
olice S602 (Cutlass Supreme & Regal): RH Door Harness, Inside Center Of Door
olice S603 (Cutlass Supreme & Grand Prix): RH Door Harness, Inside Center Of Door

WIRE CODE IDENTIFICATION

Black: BLK
Brown: BRN
Green: GRN
Natural: NAT
Orange: ORN
Gray: GRY
Blue: BLU
Purple: PPL
Yellow: YEL
White: WHT
Pink: PNK
Dark: DK
Light: LT

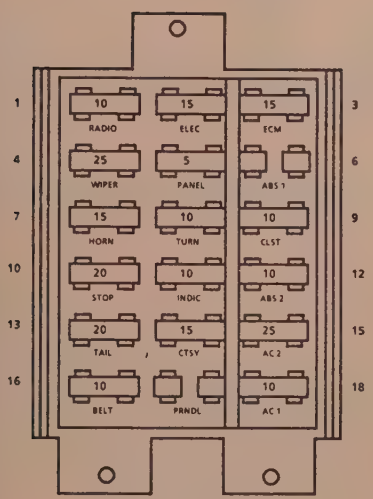


Figure 1 - Fuse Block

FUSE COLOR	RATINGS
TAN	5
RED	10
BLU	15
YEL	20
WHT	25

Fig. 1 Fuse Panel

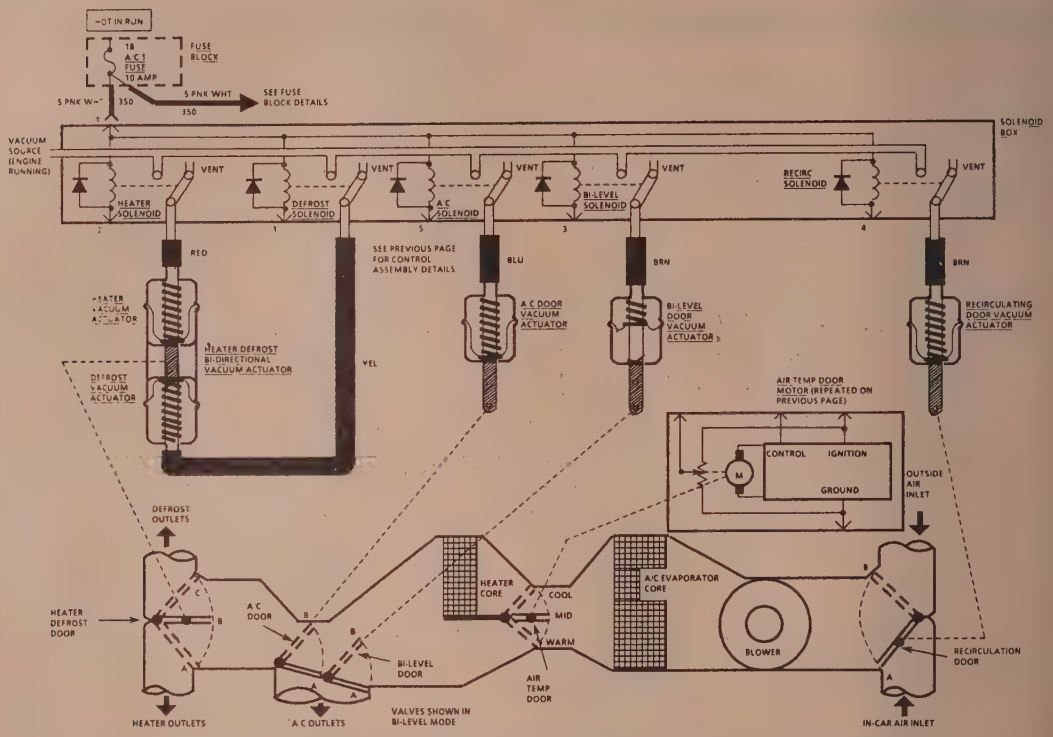


Fig. 2 Air Conditioning Vacuum Circuit. Cutlass Supreme

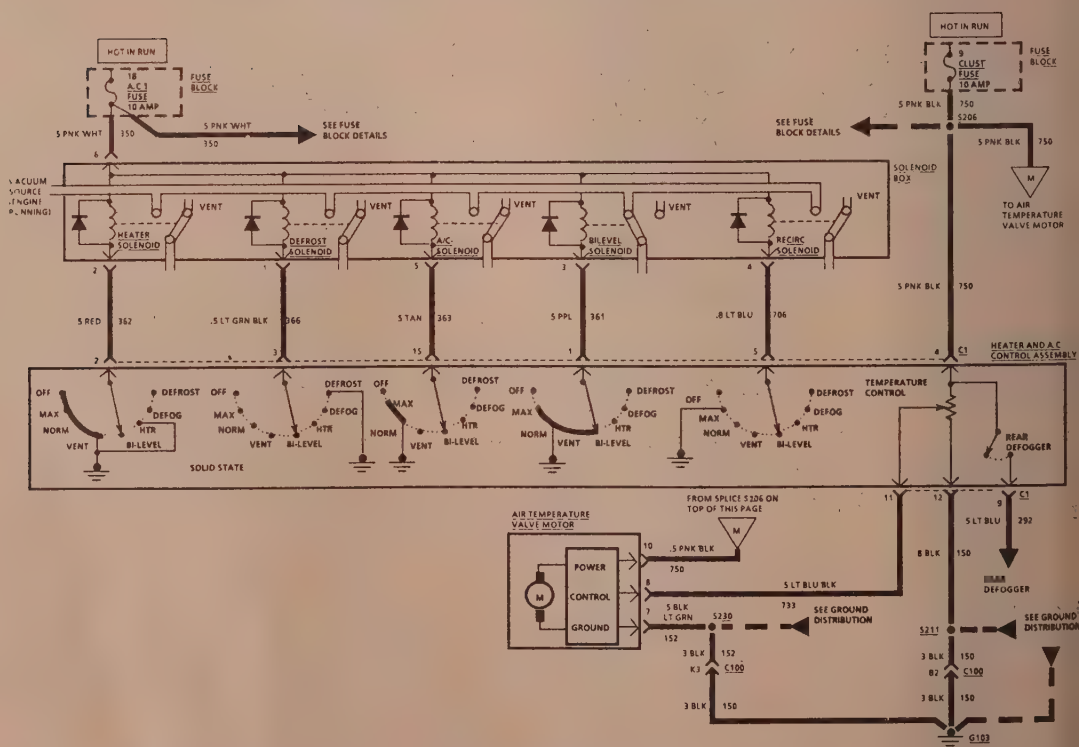


Fig. 3 Air Conditioning Air Delivery & Temperature Controls. Cutlass Supreme Less Auto Controls

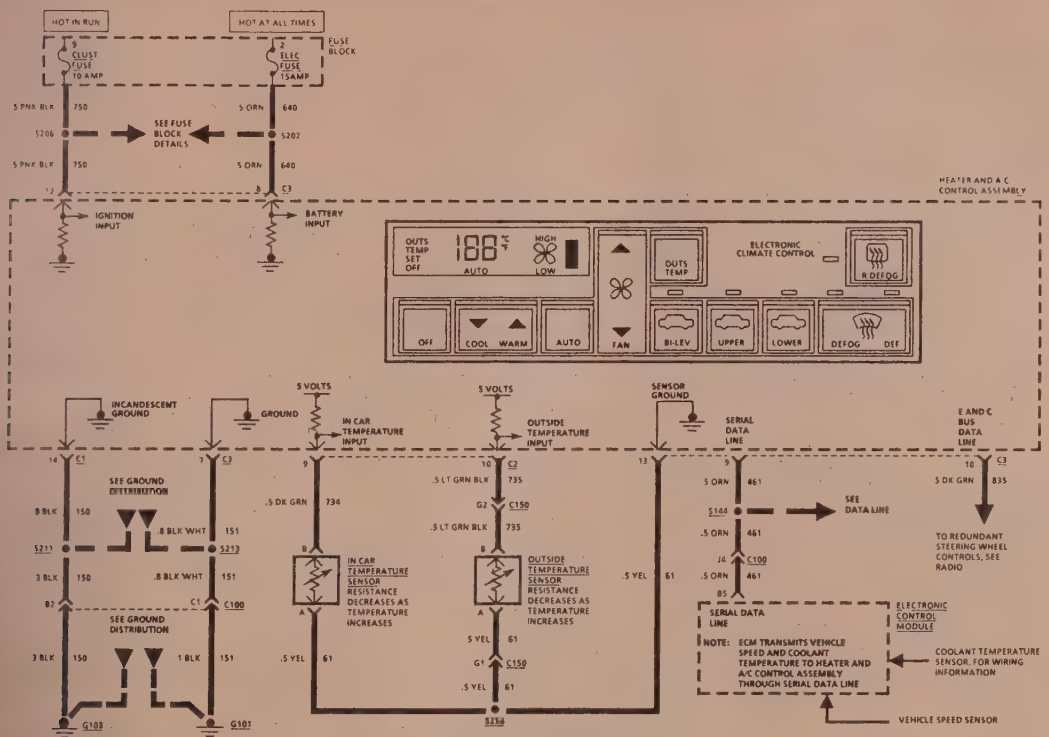


Fig. 4 Air Conditioning Air Delivery & Temperature Controls (Part 1 Of 2). Cutlass Supreme w/Automatic Controls

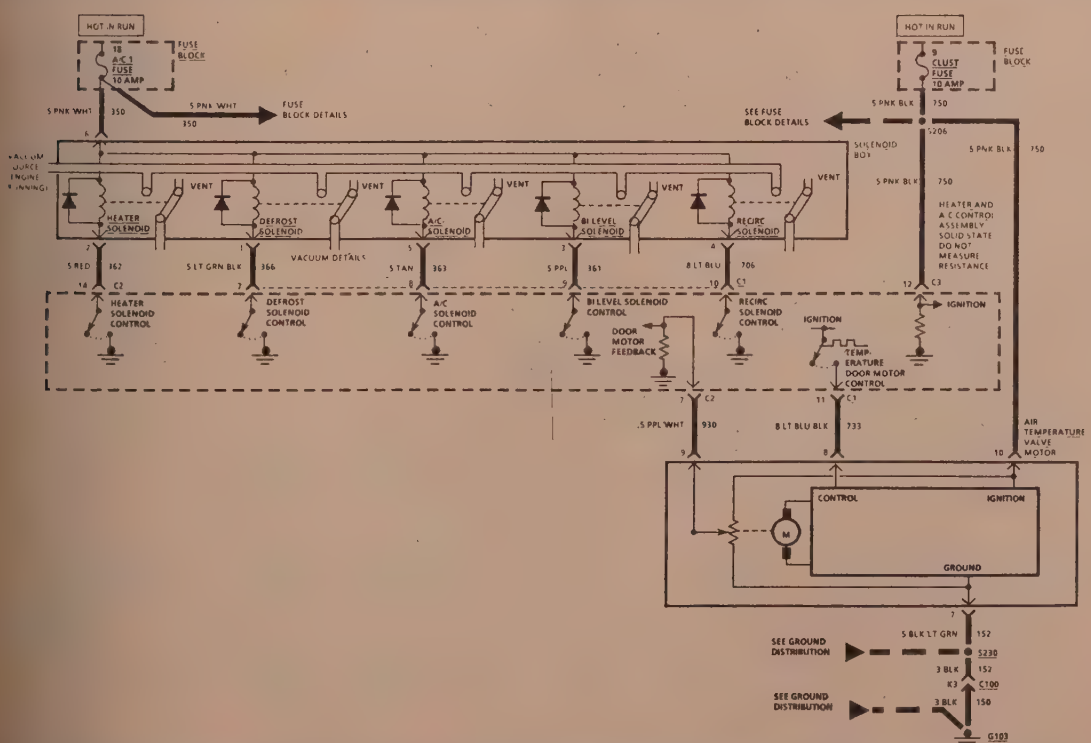


Fig. 4 Air Conditioning Air Delivery & Temperature Controls (Part 2 Of 2). Cutlass Supreme w/Automatic Controls

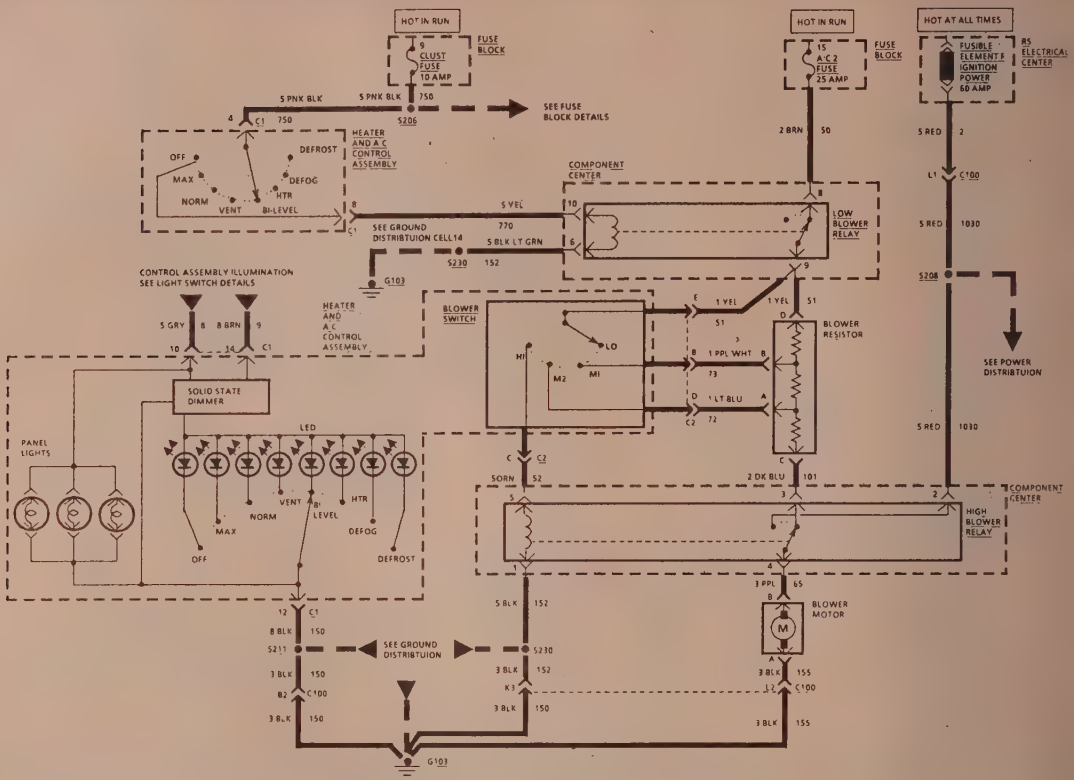


Fig. 5 Air Conditioning Blower Controls. Cutlass Supreme Less Automatic Controls

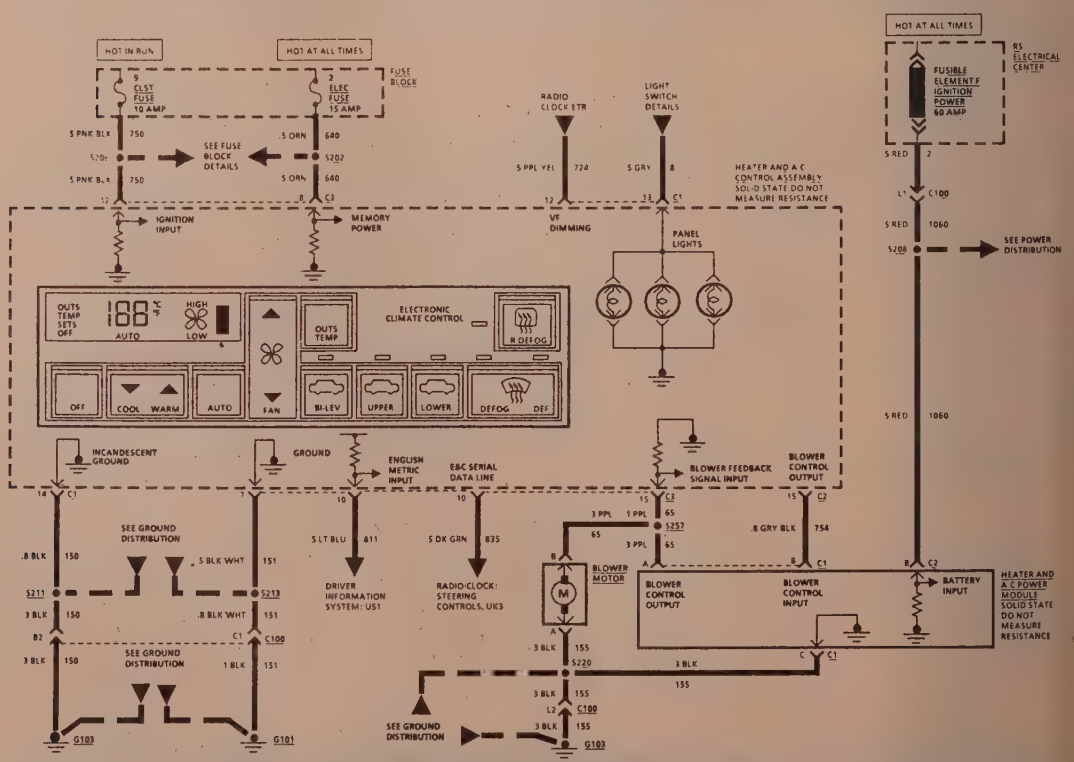


Fig. 6 Air Conditioning Blower Controls. Cutlass Supreme w/Automatic Controls

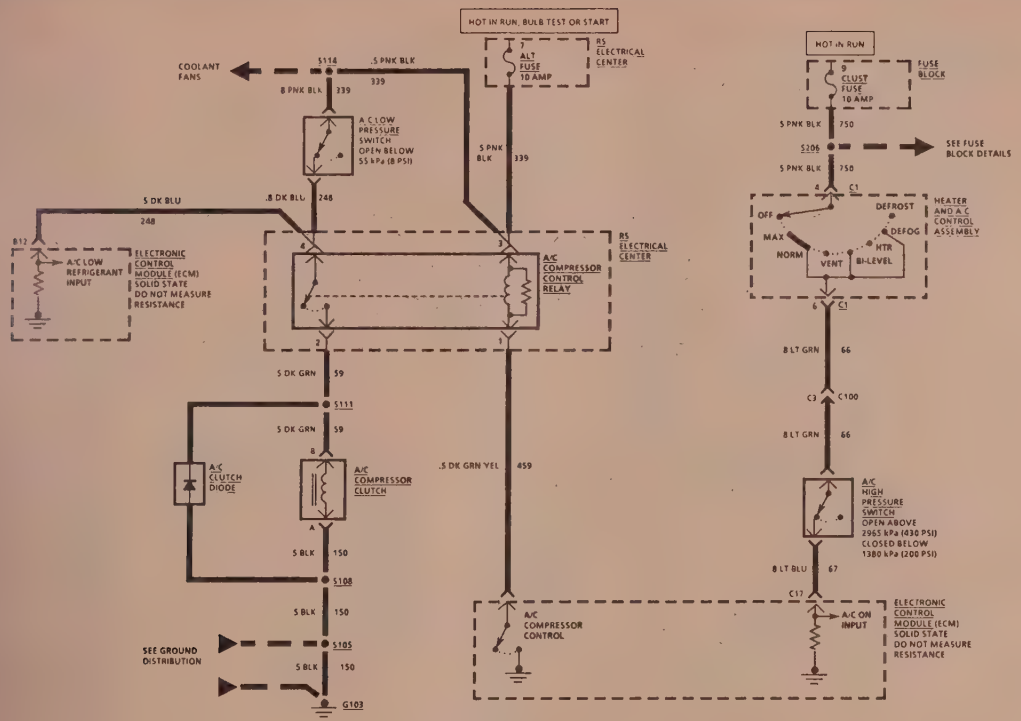


Fig. 7 Air Conditioning Compressor Controls. Cutlass Supreme Less Automatic Controls

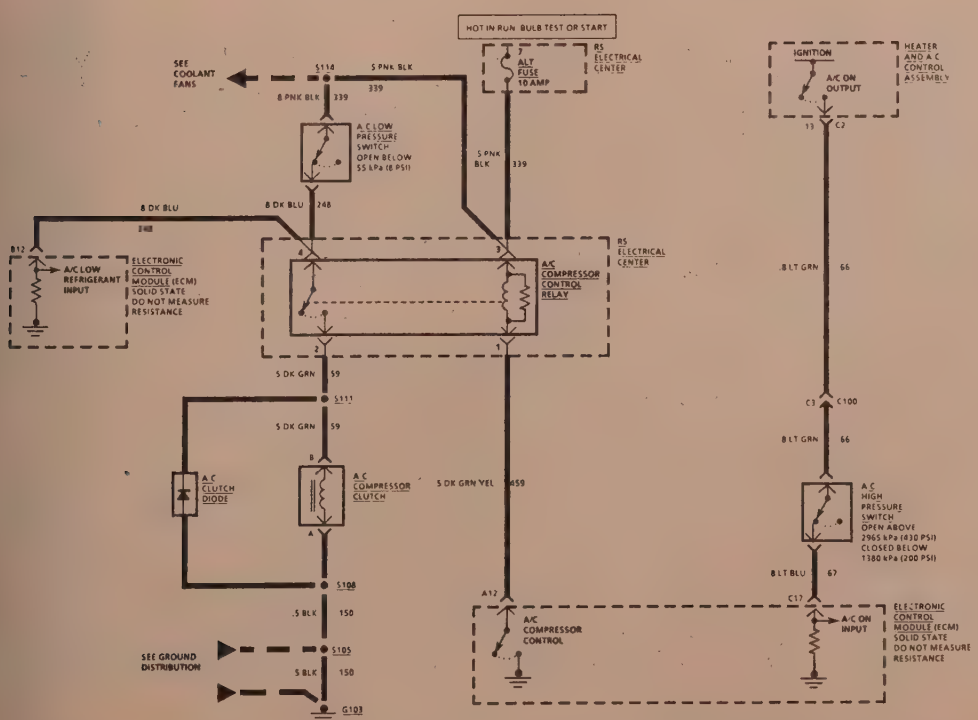


Fig. 8 Air Conditioning Compressor Controls. Cutlass Supreme w/Automatic Controls

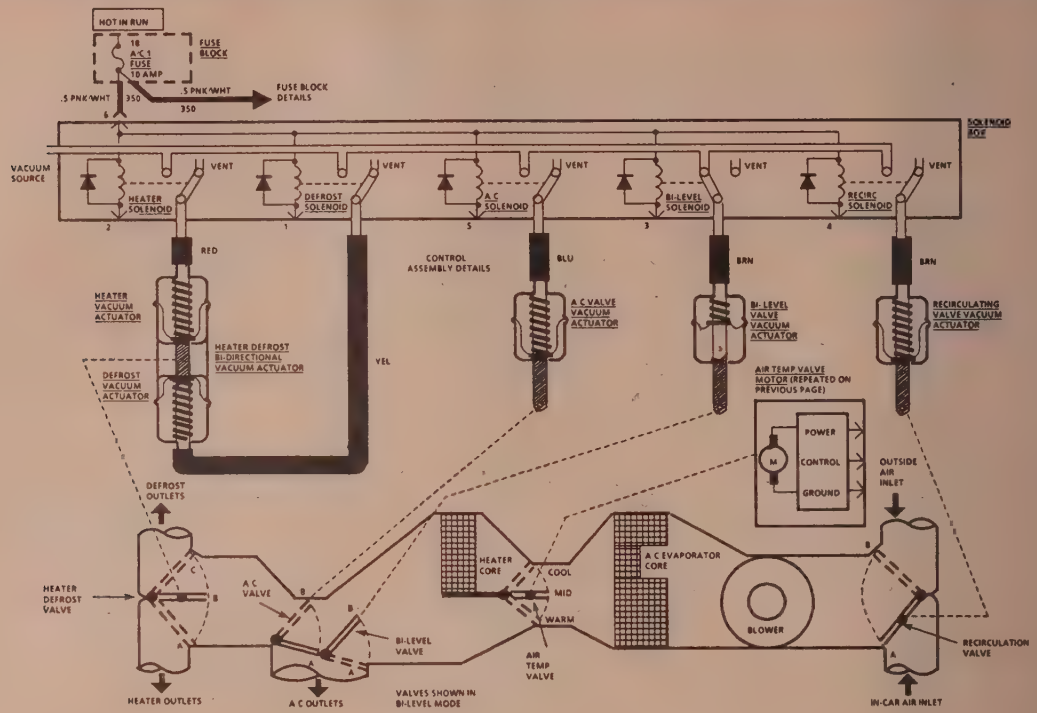


Fig. 9 Air Conditioning Vacuum Circuit. Grand Prix

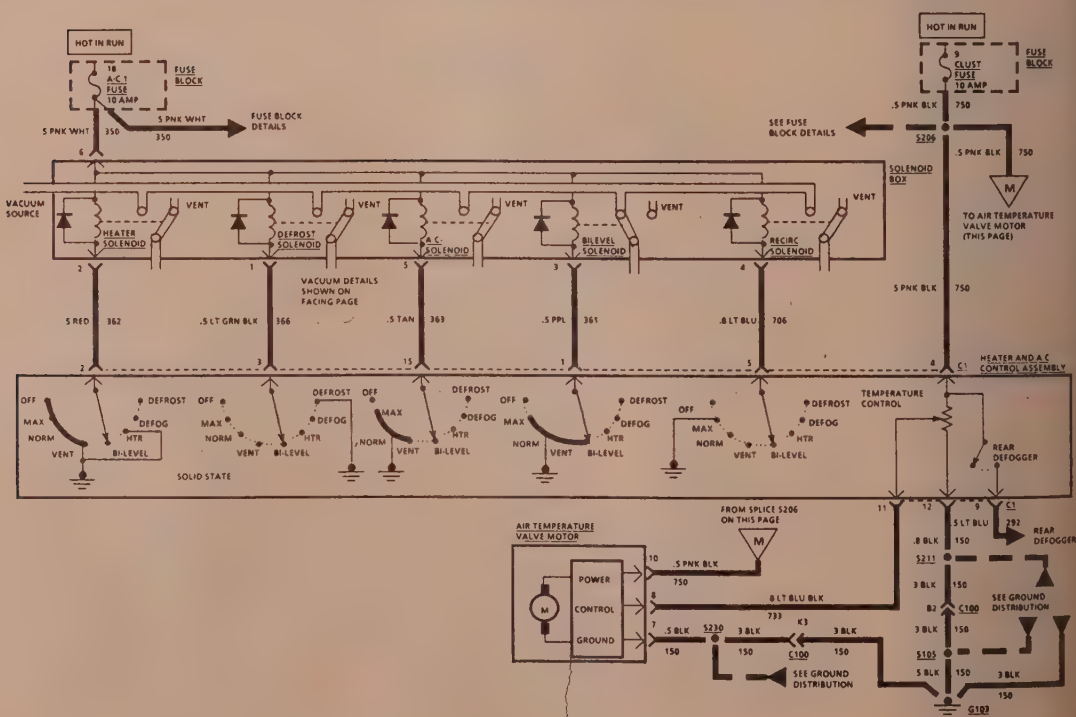


Fig. 10 Air Conditioning Air Delivery & Temperature Controls. Grand Prix

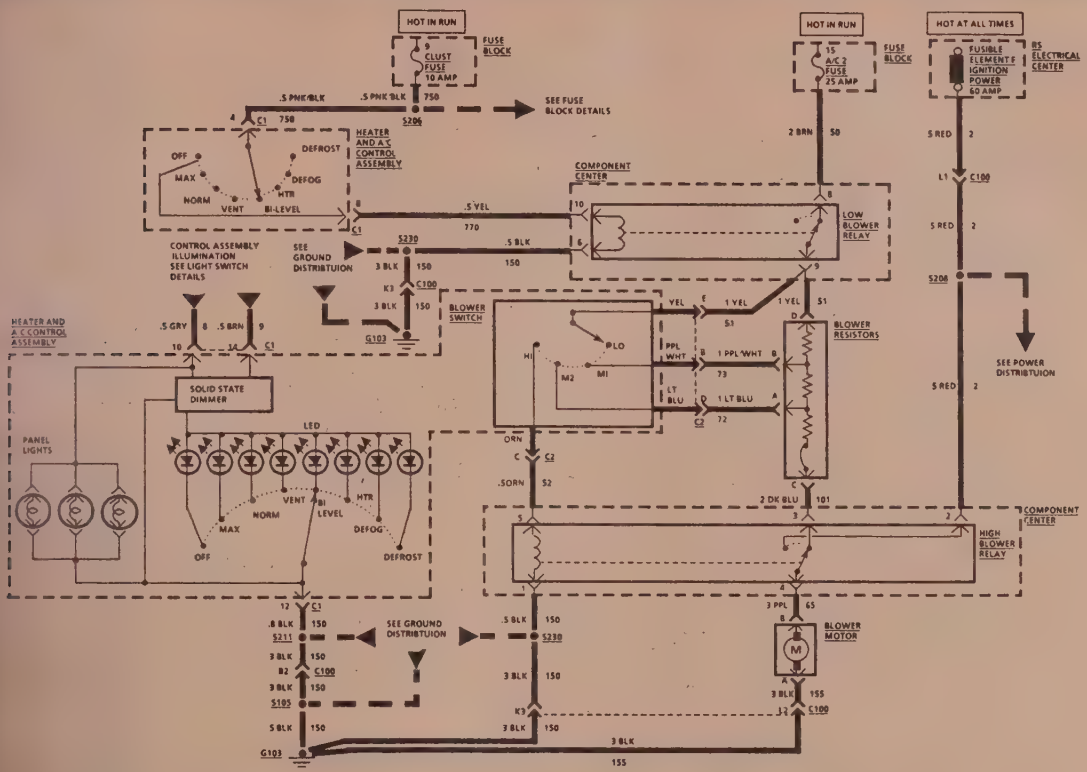


Fig. 11 Air Conditioning Blower Controls. Grand Prix

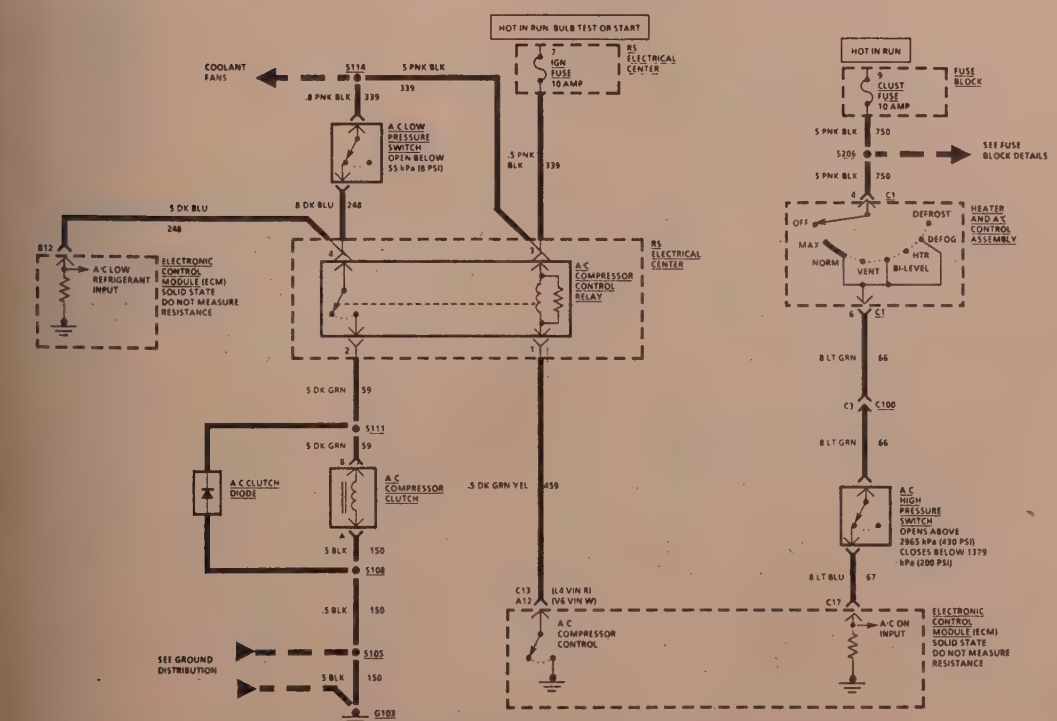


Fig. 12 Air Conditioning Compressor Controls. Grand Prix

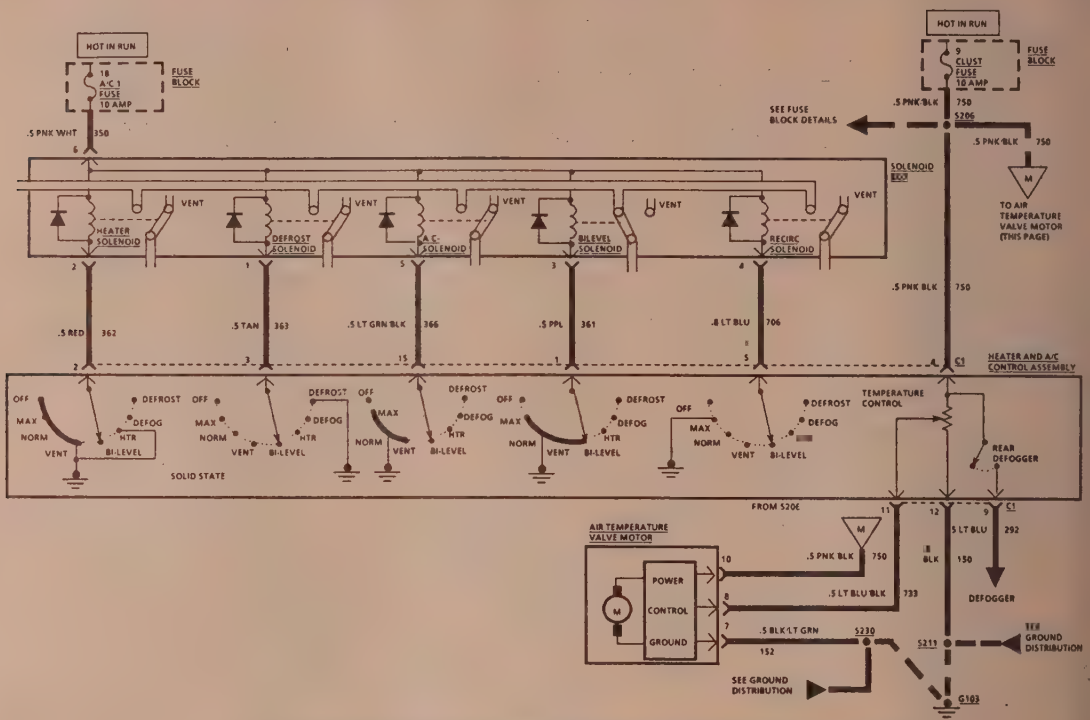


Fig. 13 Air Conditioning Air Delivery & Temperature Controls. Regal

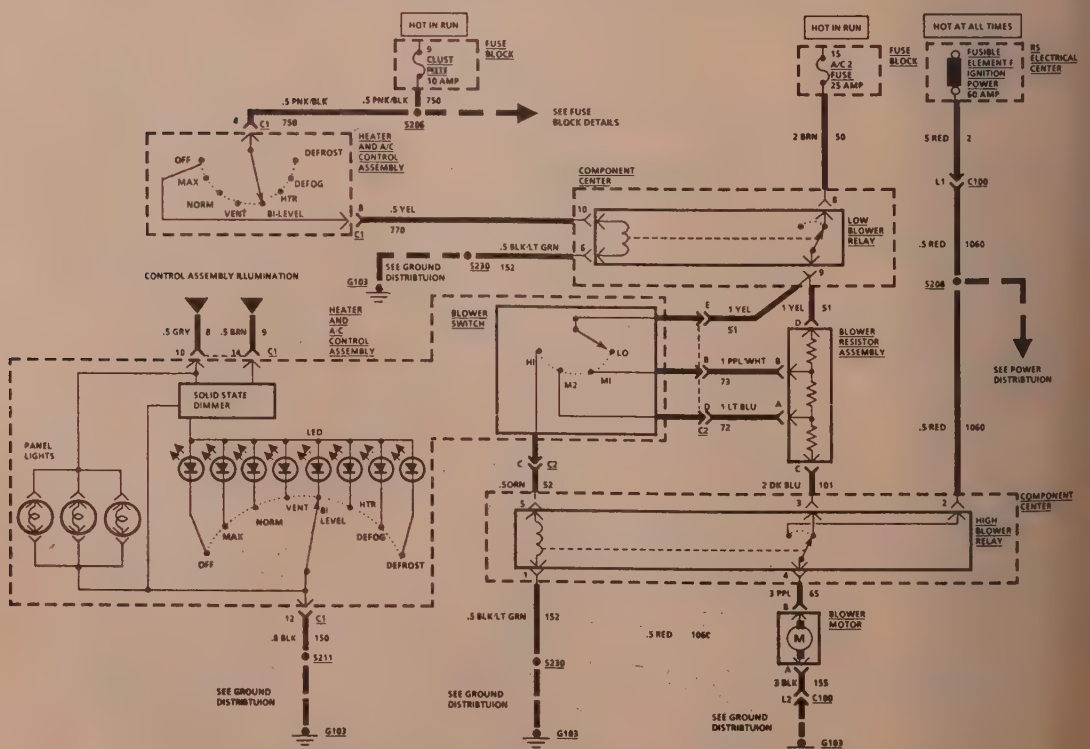


Fig. 14 Air Conditioning Blower Controls. Regal

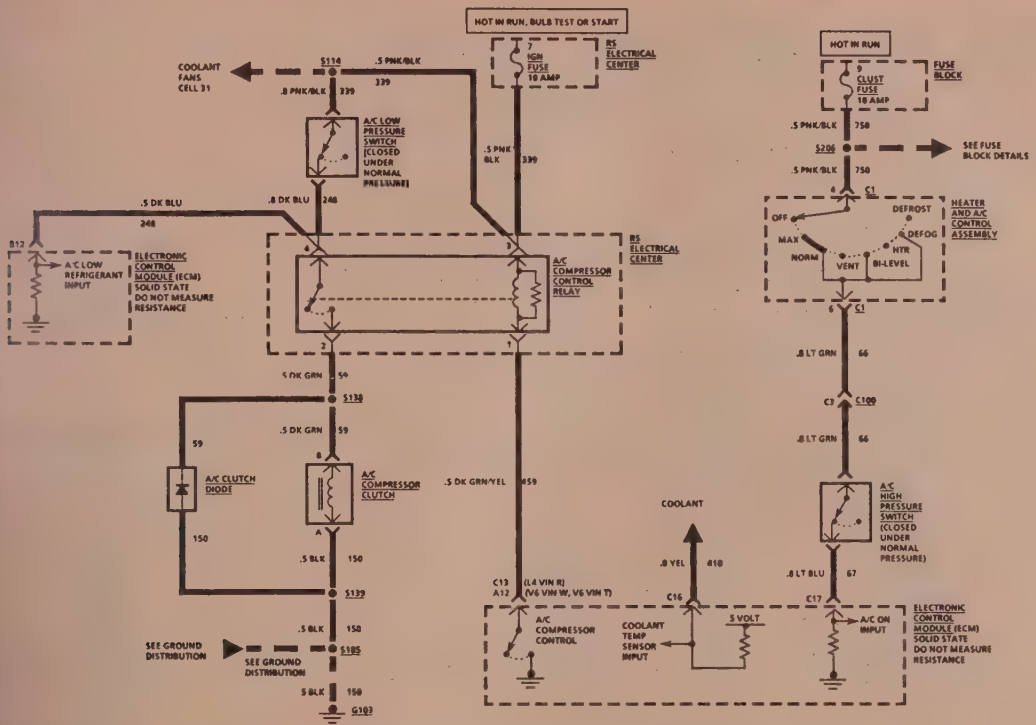


Fig. 15 Air Conditioning Compressor Controls. Regal

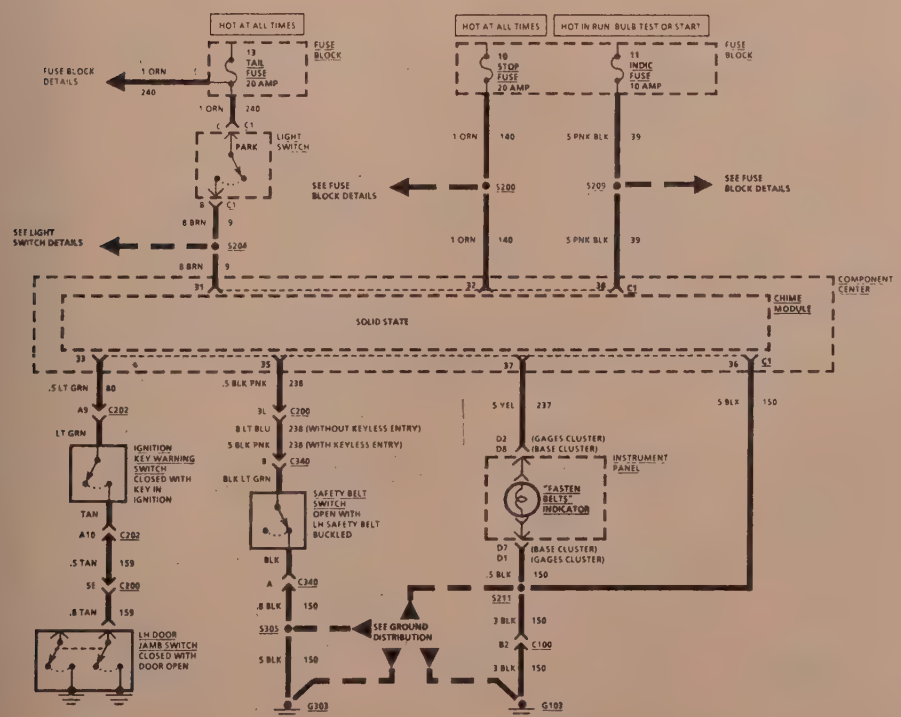


Fig. 16 Alarms & Warning Systems. Cutlass Supreme

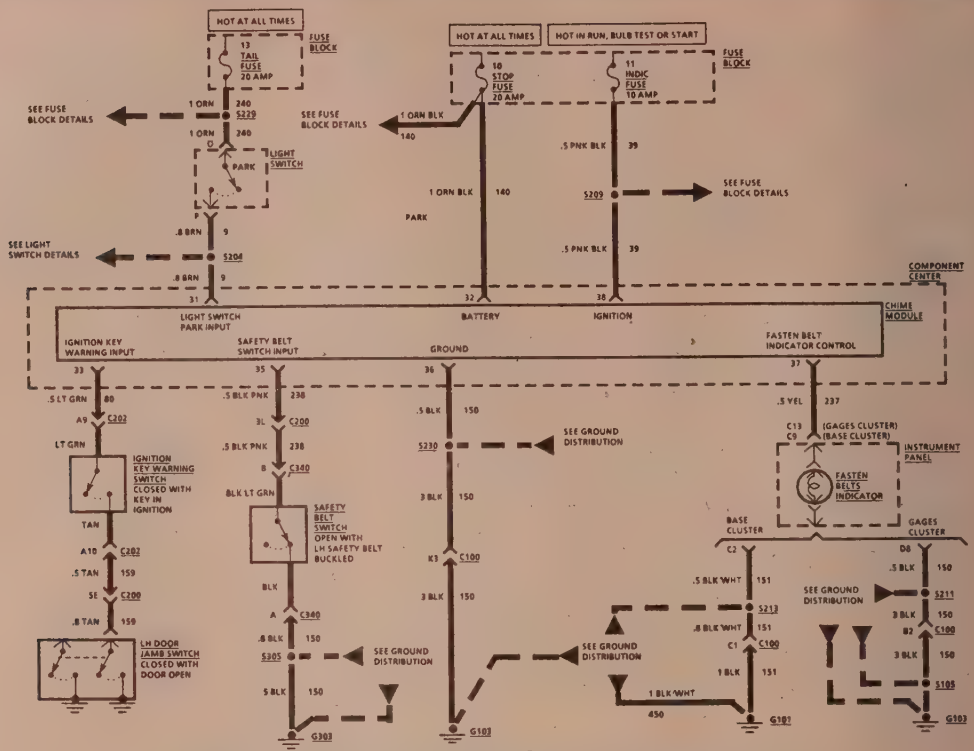


Fig. 17 Alarms & Warning Systems. Grand Prix

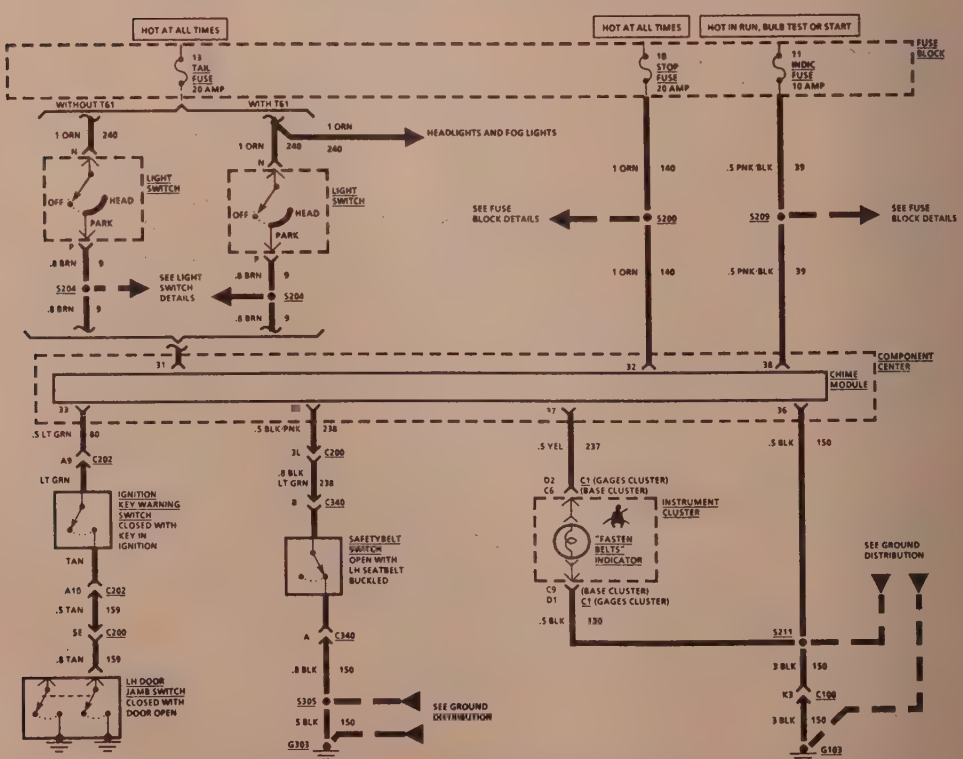


Fig. 18 Alarms & Warnings. Regal

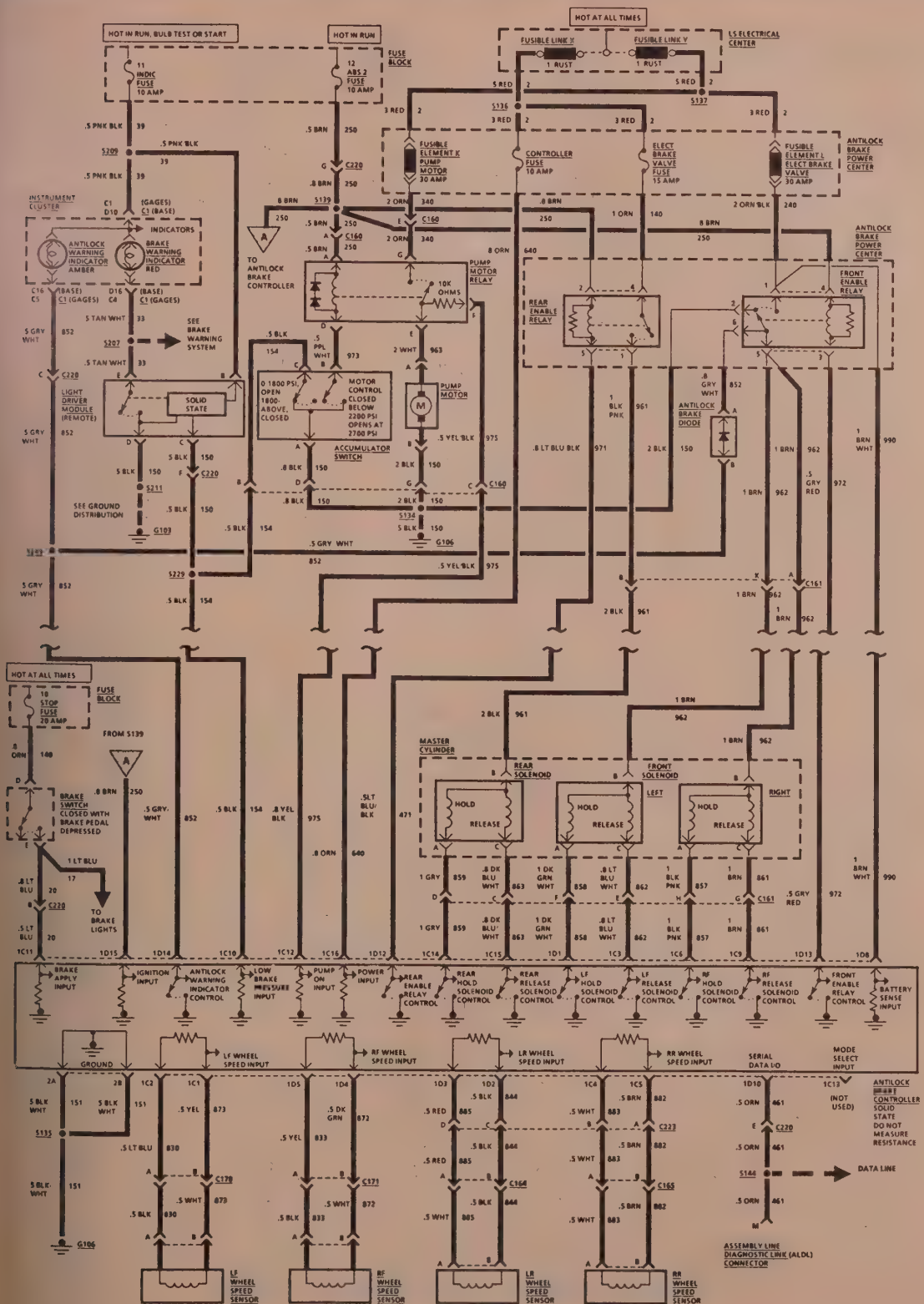


Fig. 19 Anti-Lock Brake System. Cutlass Supreme & Regal

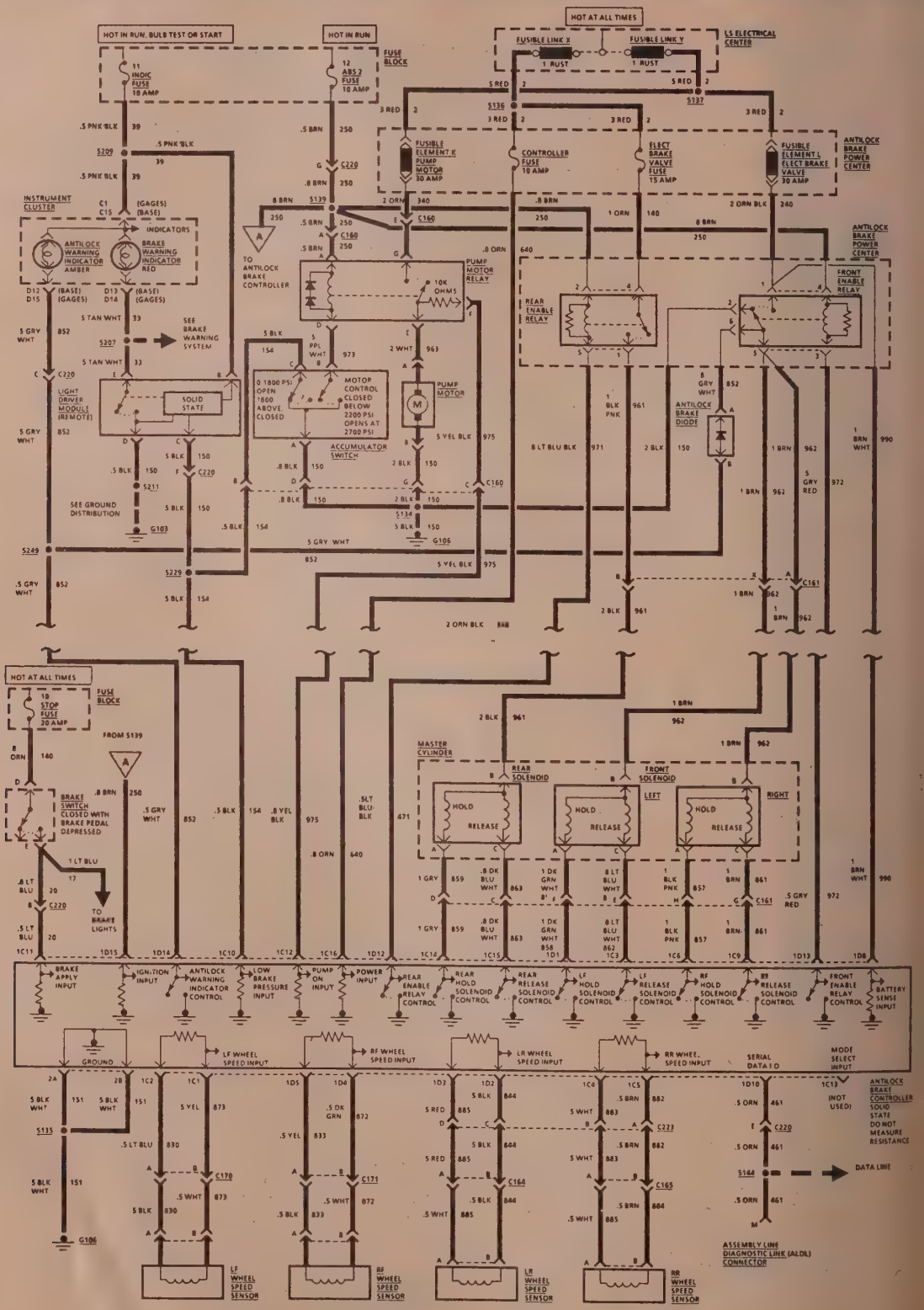


Fig. 20 Anti-Lock Brake System. Grand Prix

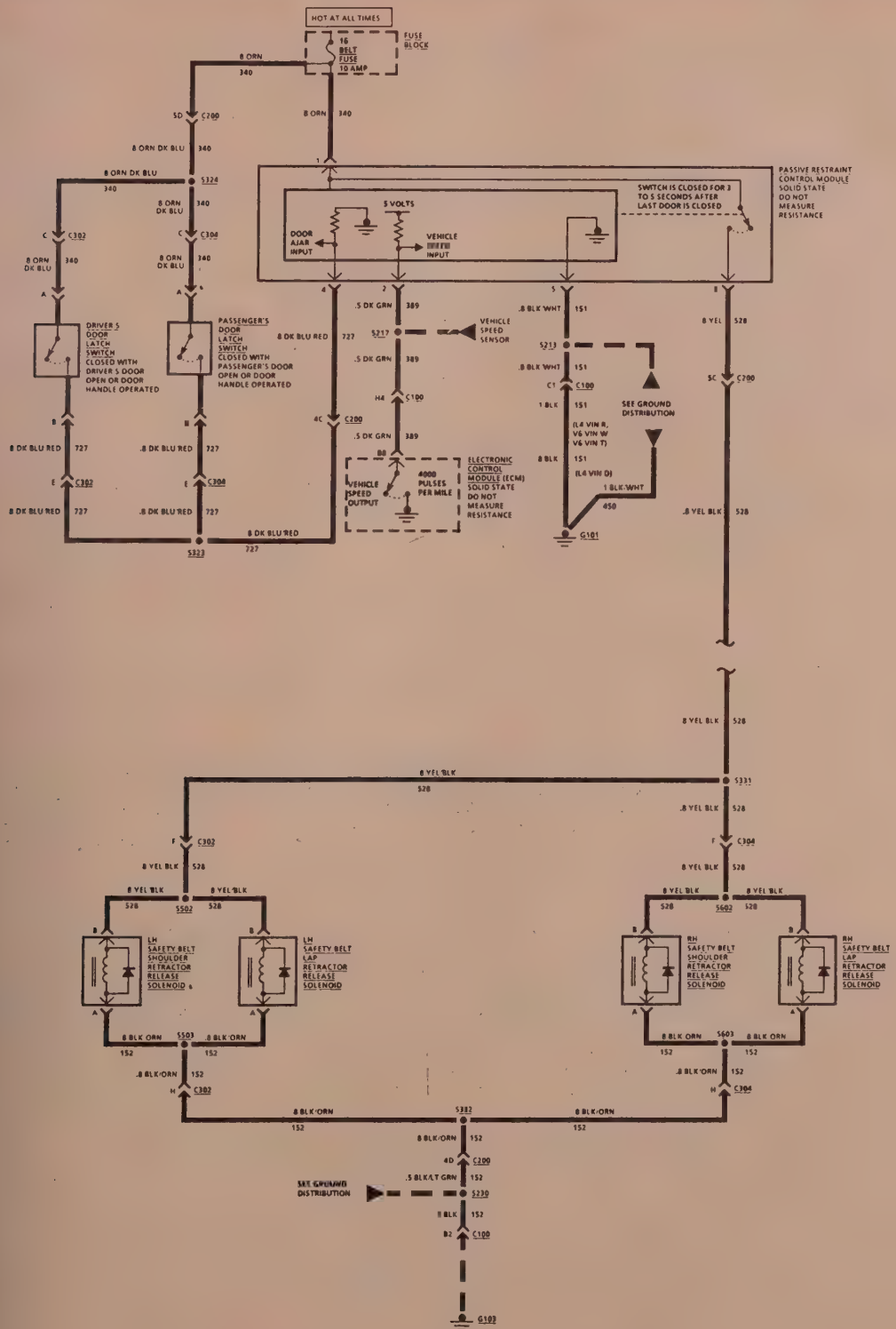


Fig. 21 Automatic Seat Belt. Cutlass Supreme

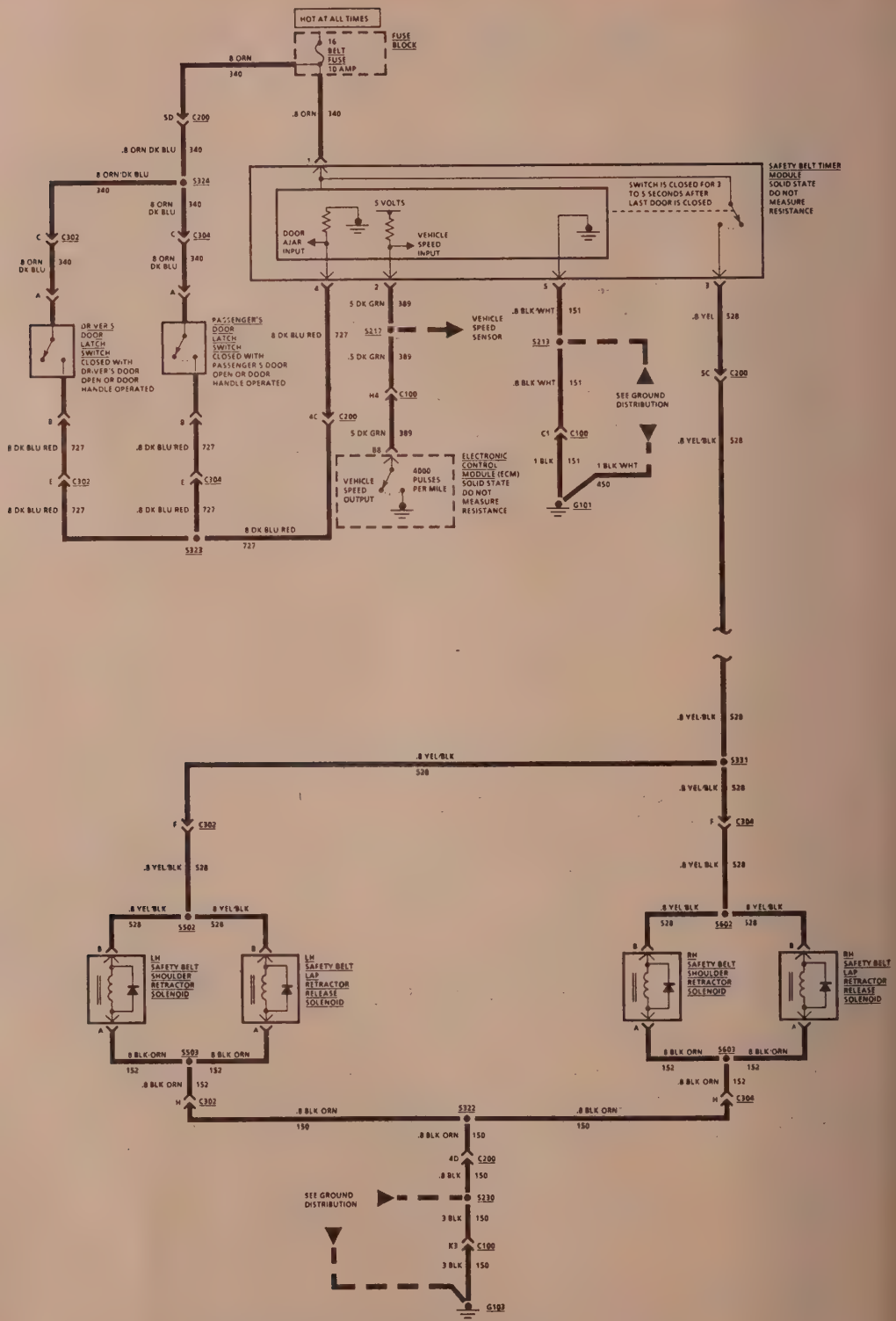


Fig. 22 Automatic Seat Belt. Grand Prix

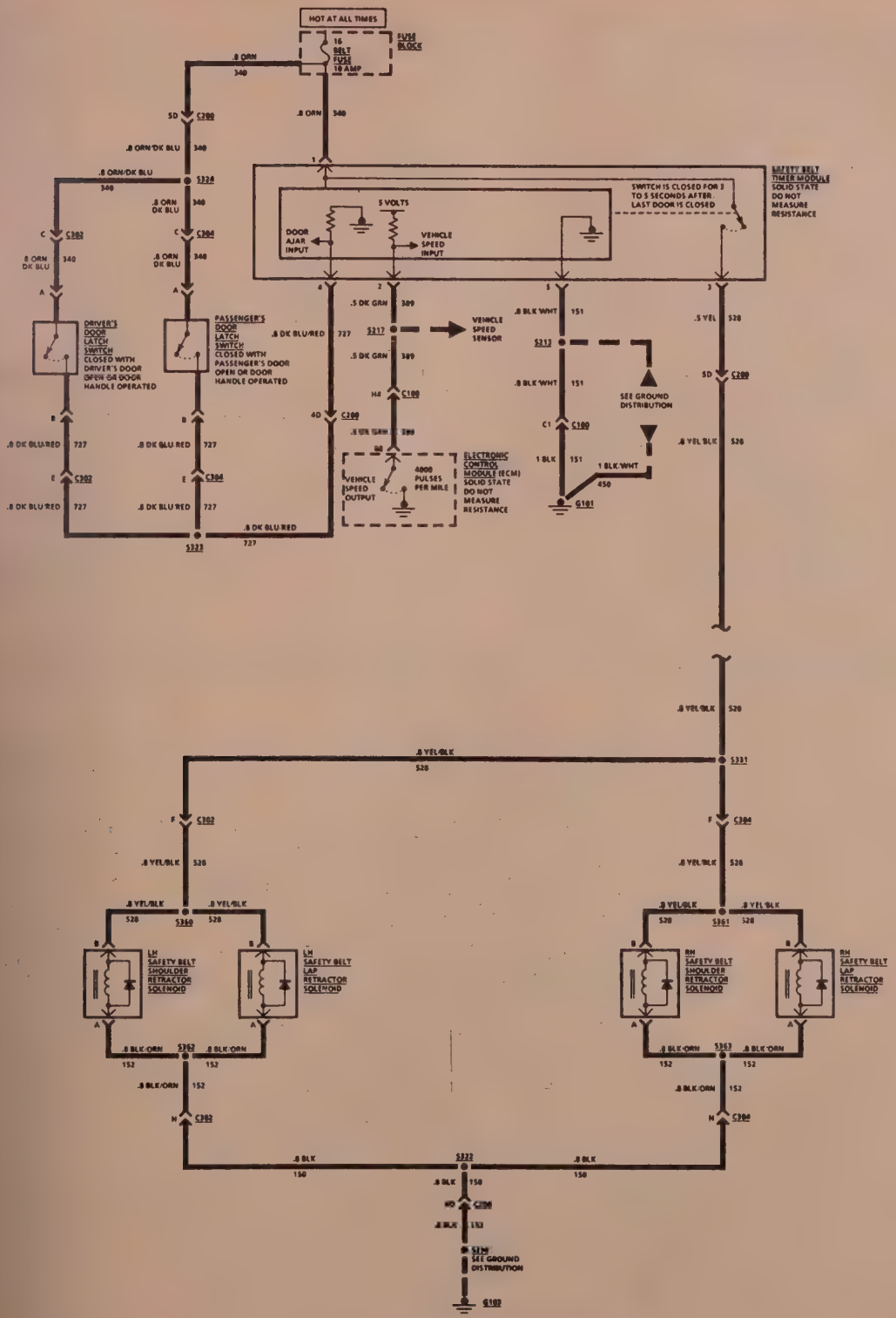


Fig. 23 Automatic Seat Belt. Regal

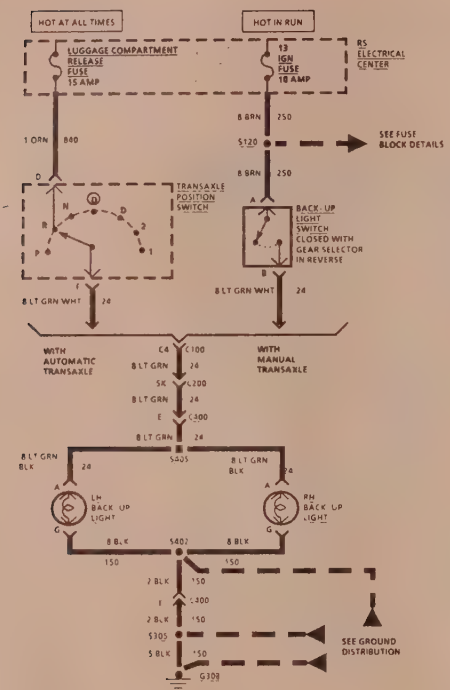


Fig. 24 Back-Up Lamps. Cutlass Supreme

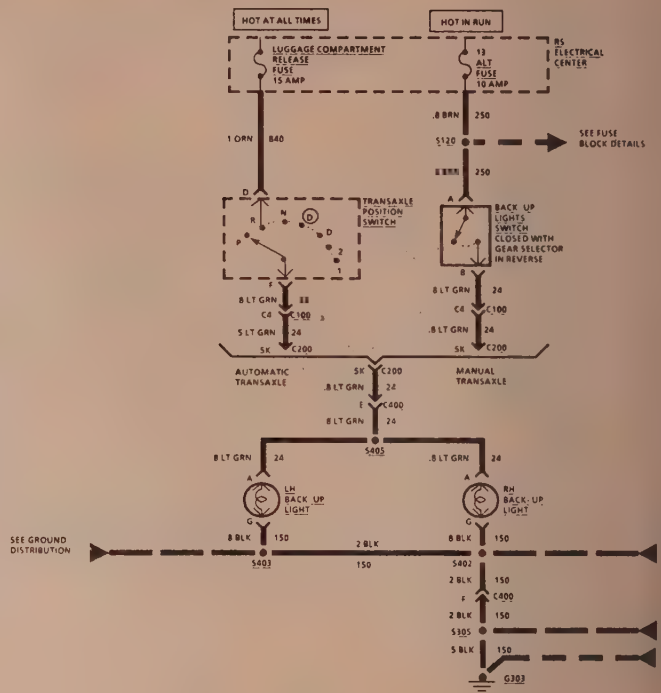


Fig. 25 Back-Up Lamps. Grand Prix

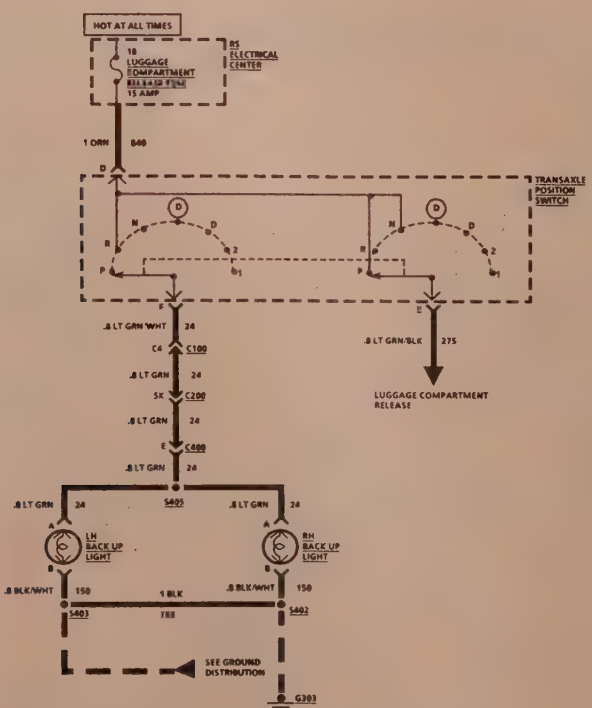


Fig. 26 Back-Up Lamps. Regal

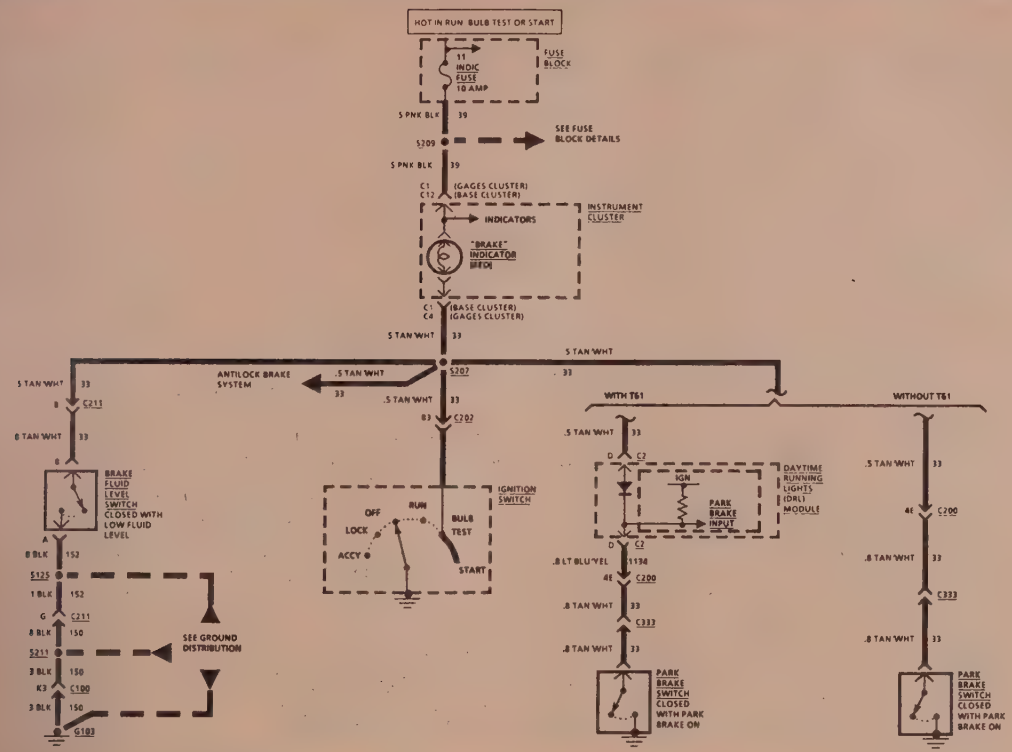


Fig. 27 Brake Warning System. Cutlass Supreme

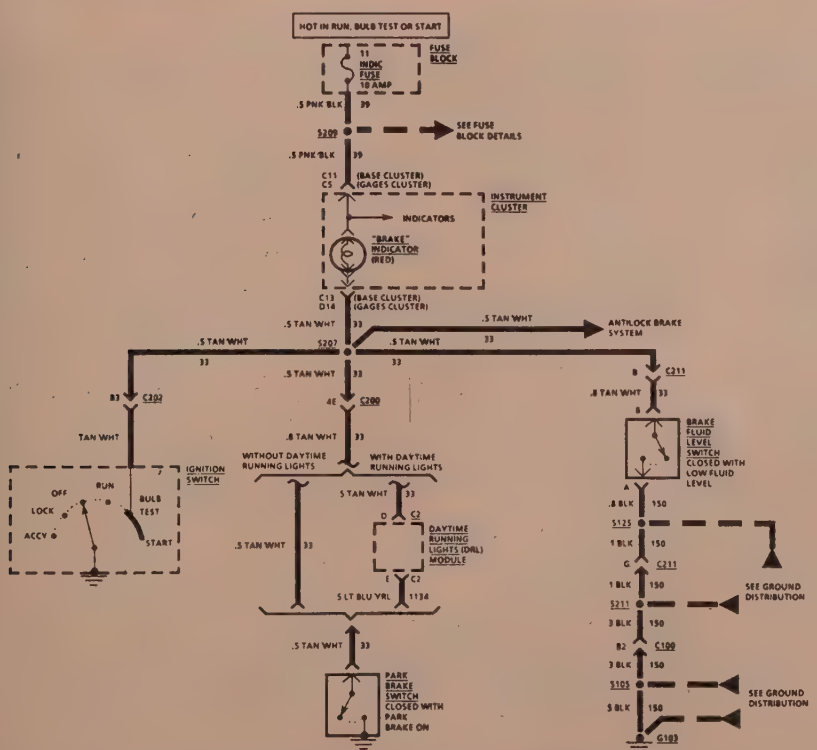


Fig. 28 Brake Warning System. Grand Prix

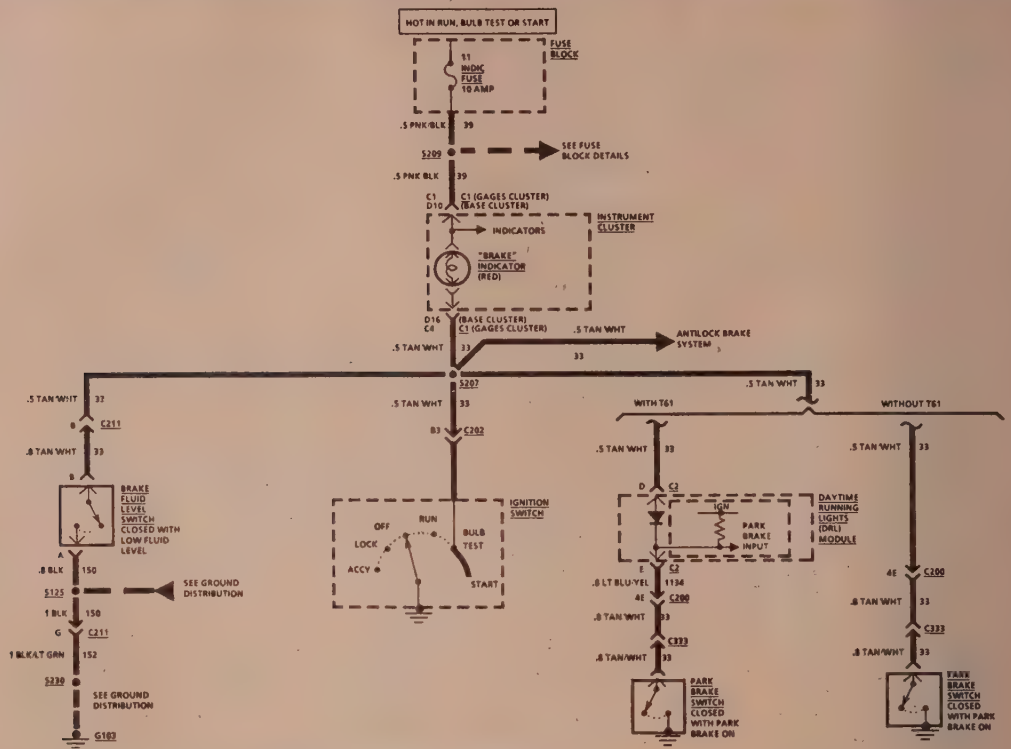


Fig. 29 Brake Warning System. Regal

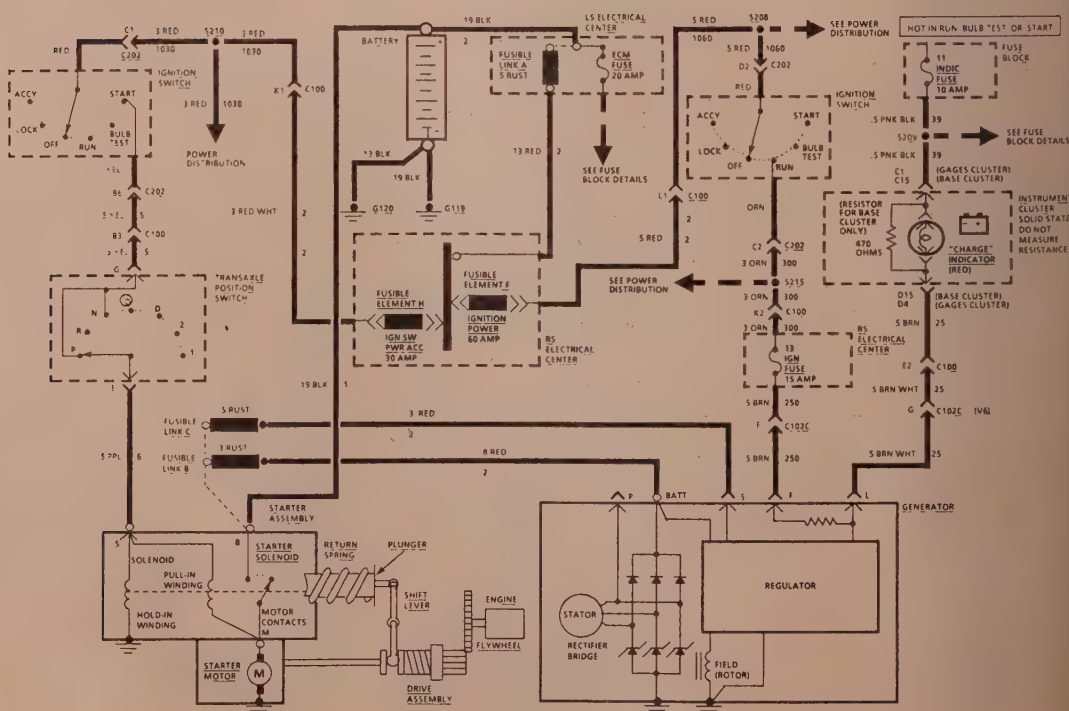


Fig. 30 Charging & Starting System. Cutlass Supreme w/Automatic Transaxle

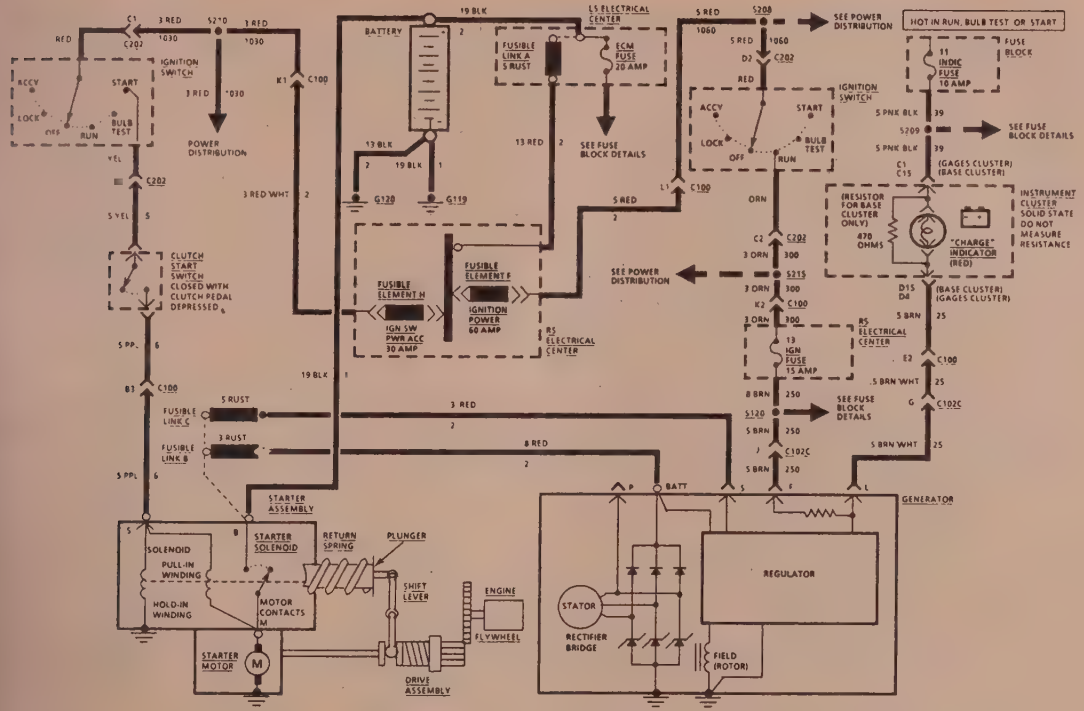


Fig. 31 Charging & Starting System. Cutlass Supreme w/Manual Transaxle

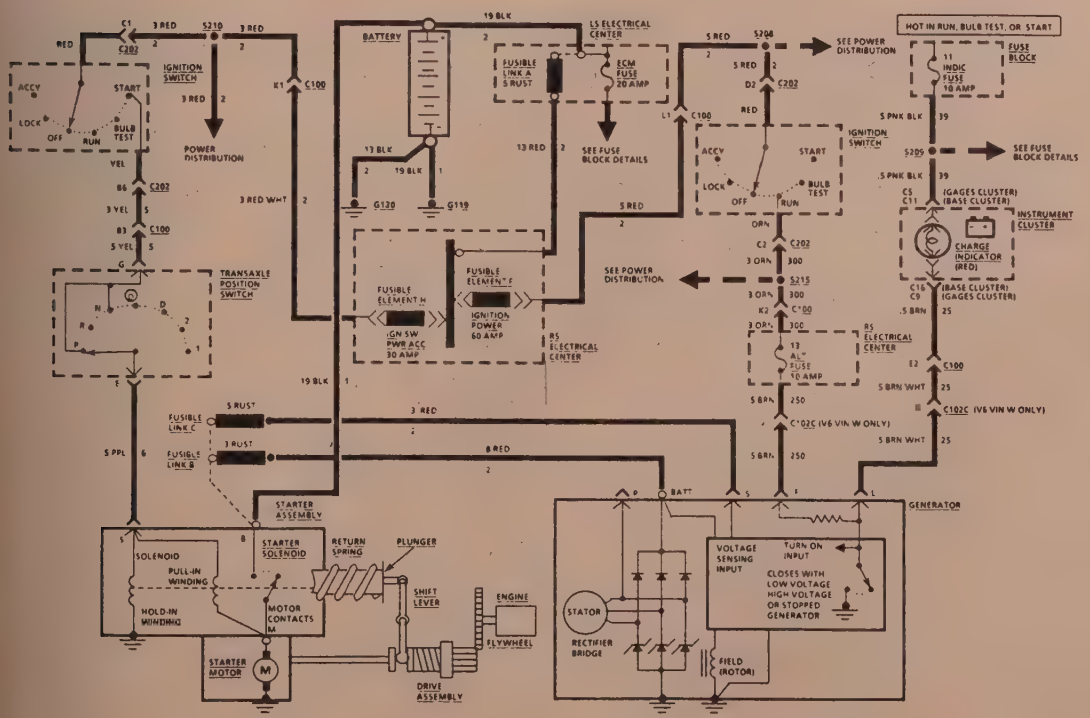


Fig. 32 Charging & Starting System. Grand Prix w/Automatic Transaxle

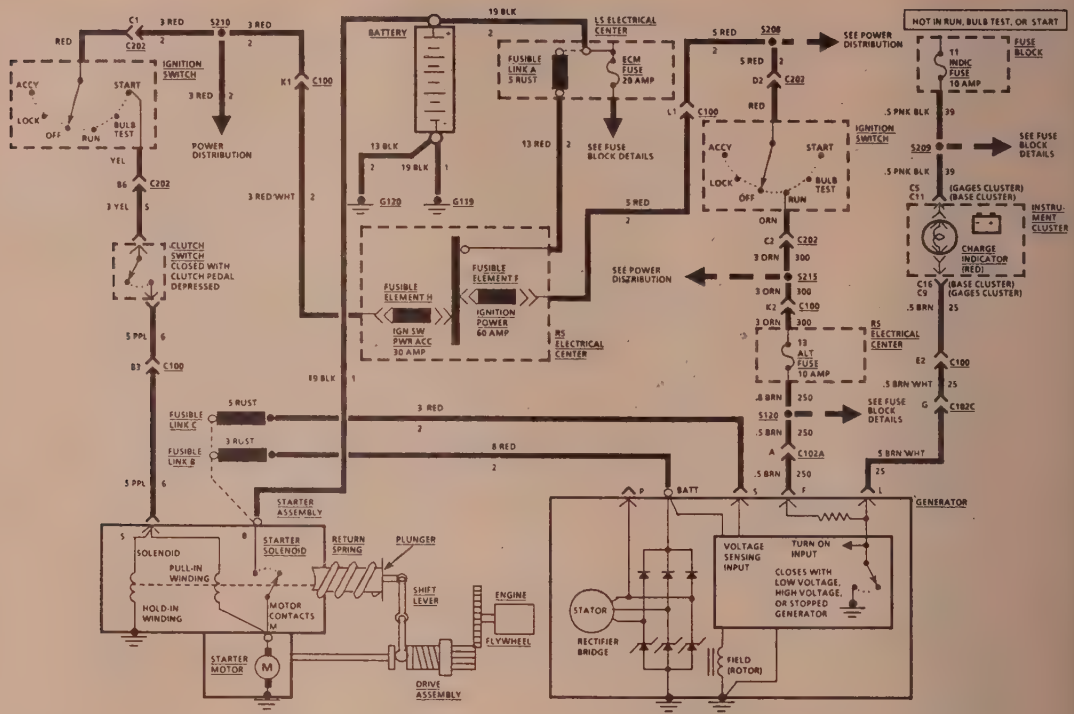


Fig. 33 Charging & Starting System. Grand Prix w/Manual Transaxle

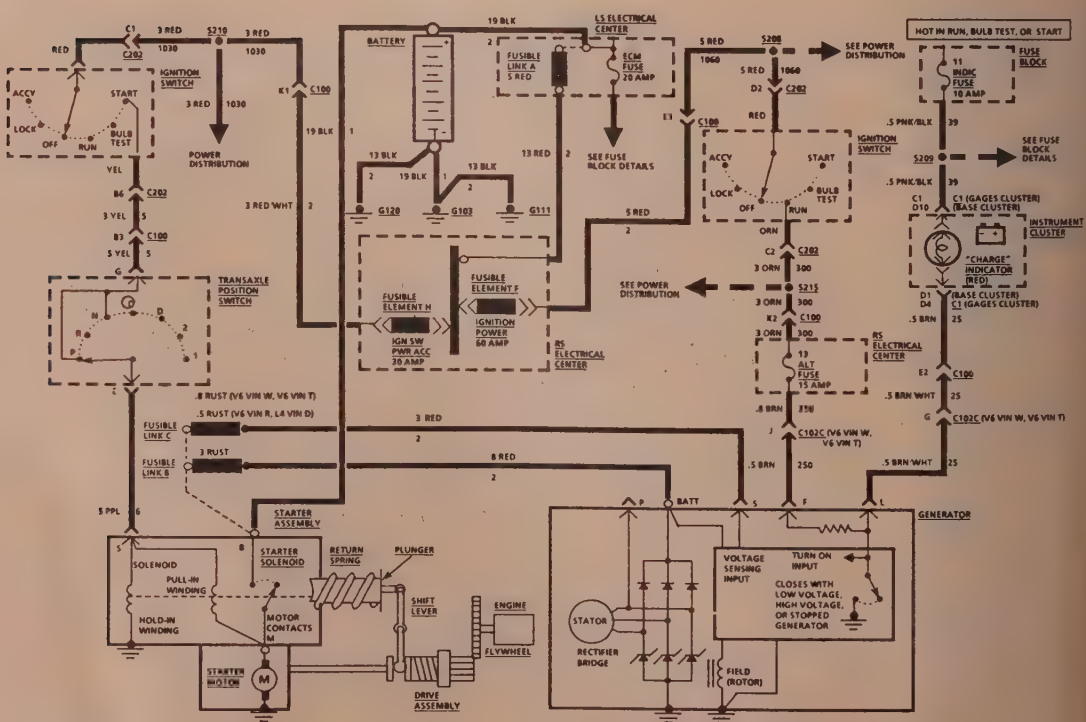


Fig. 34 Charging & Starting System. Regal

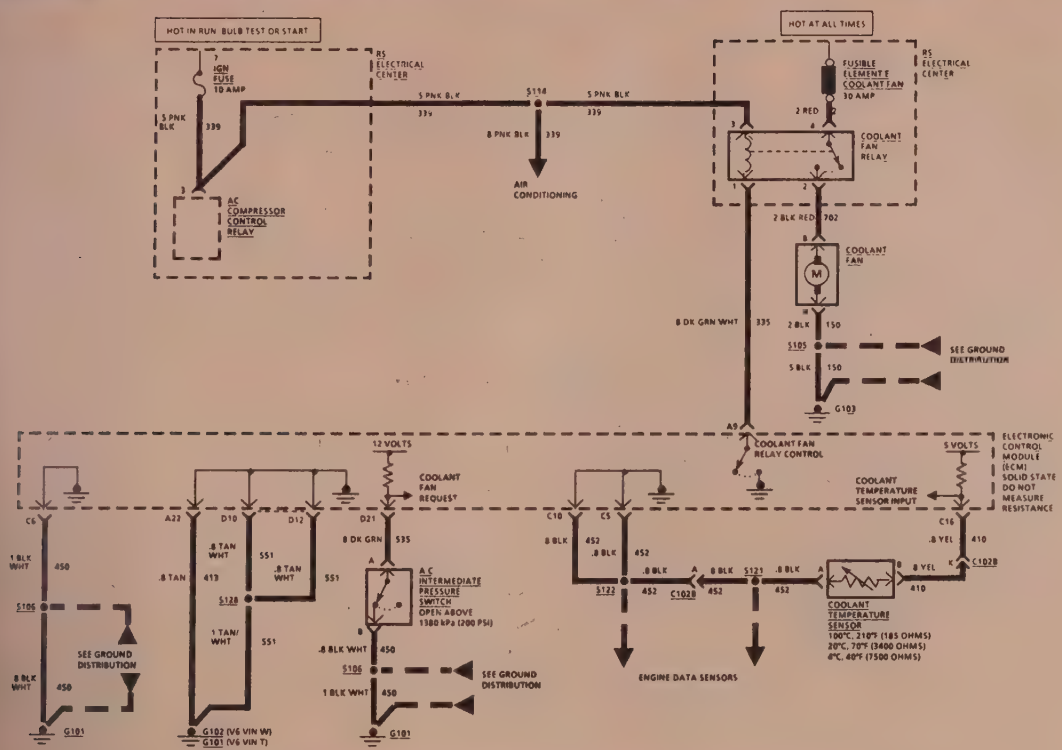


Fig. 35 Coolant Fan (Standard). Cutlass Supreme

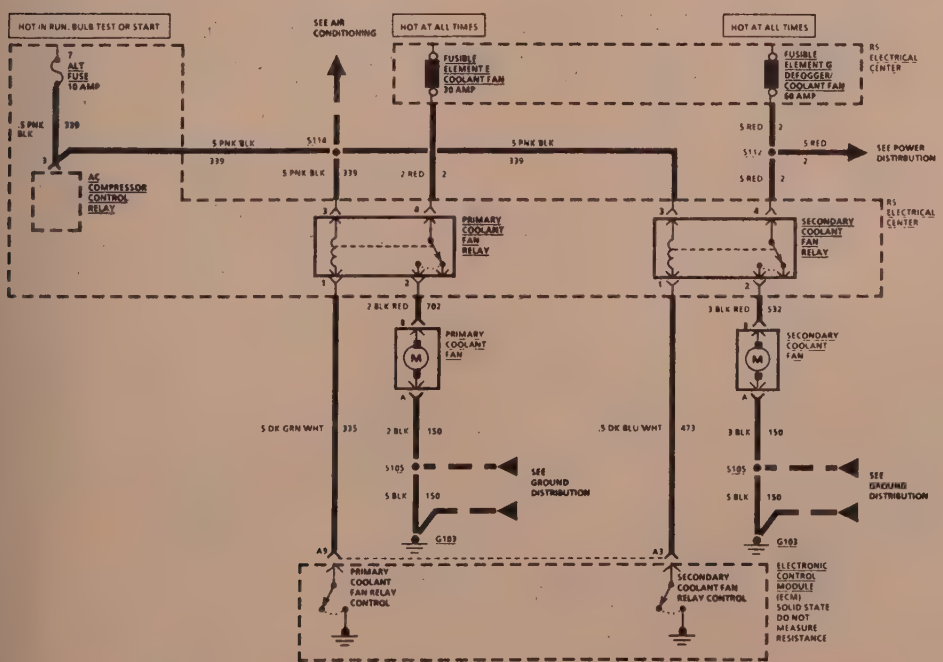


Fig. 36 Coolant Fan (Dual Fan). Cutlass Supreme

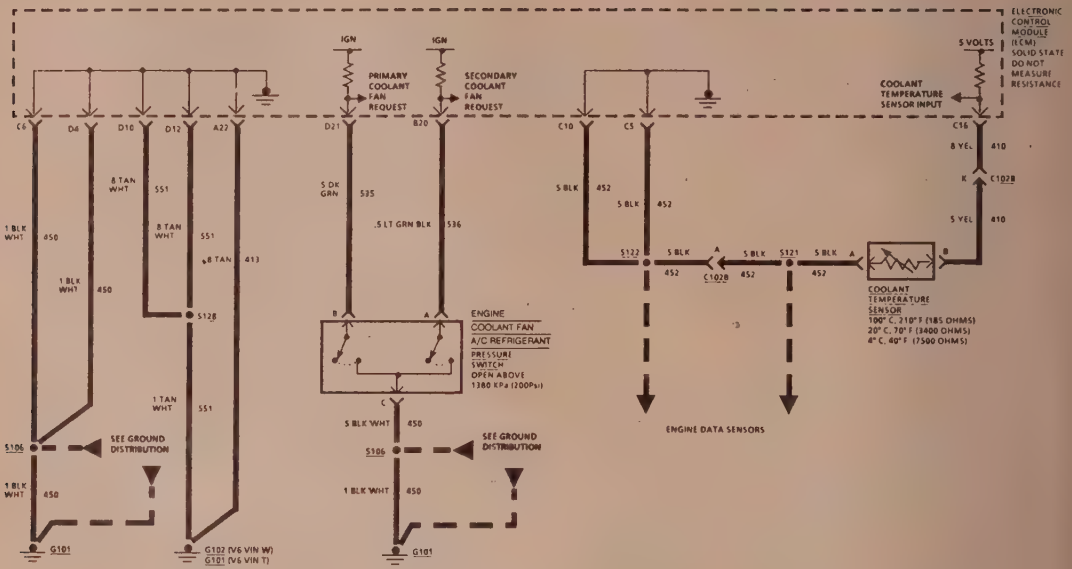


Fig. 37 Coolant Fan (Heavy Duty). Cutlass Supreme

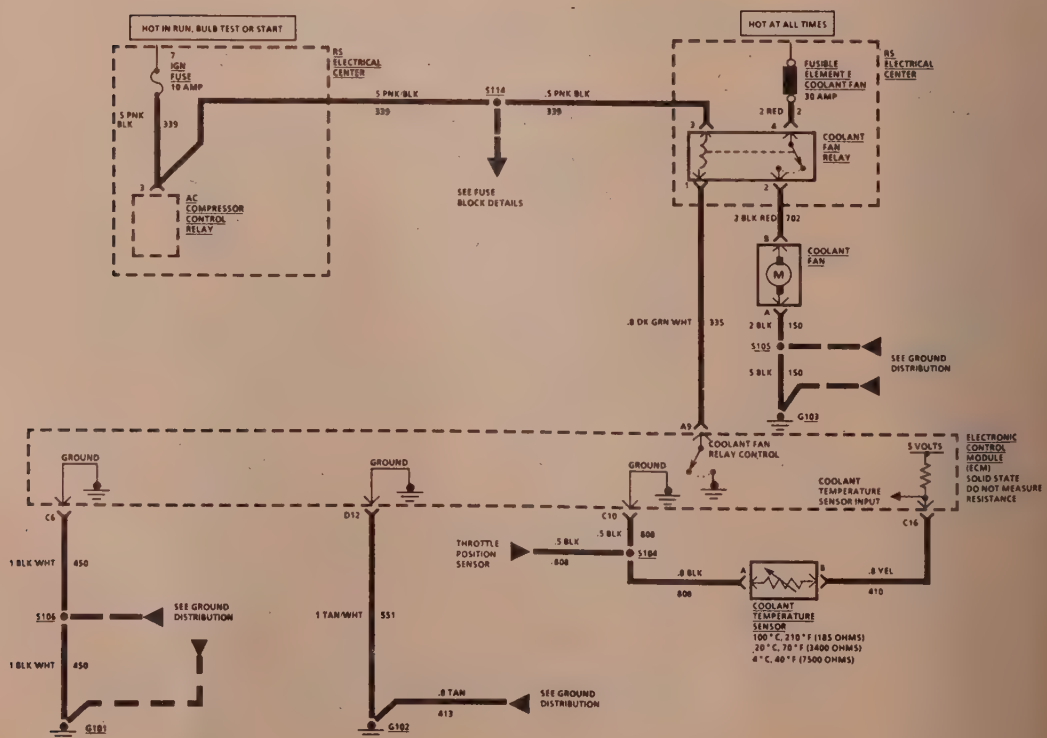


Fig. 38 Coolant Fan. Grand Prix w/2.8L Engine

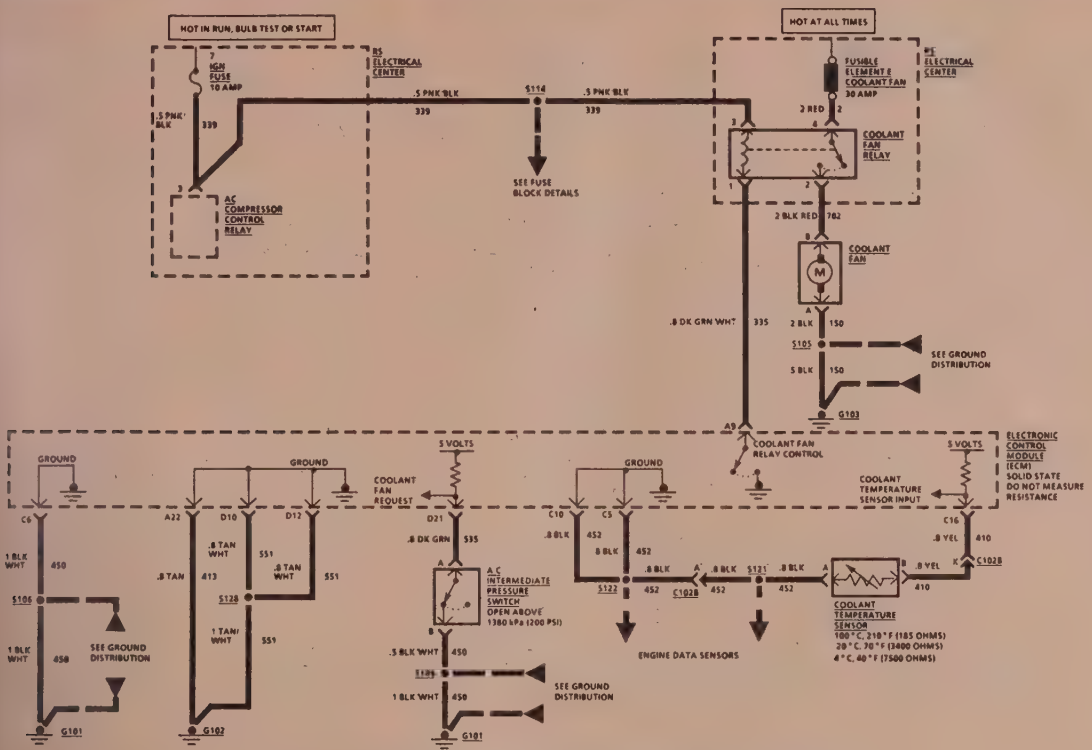


Fig. 39 Coolant Fan. Grand Prix w/3.1L Engine

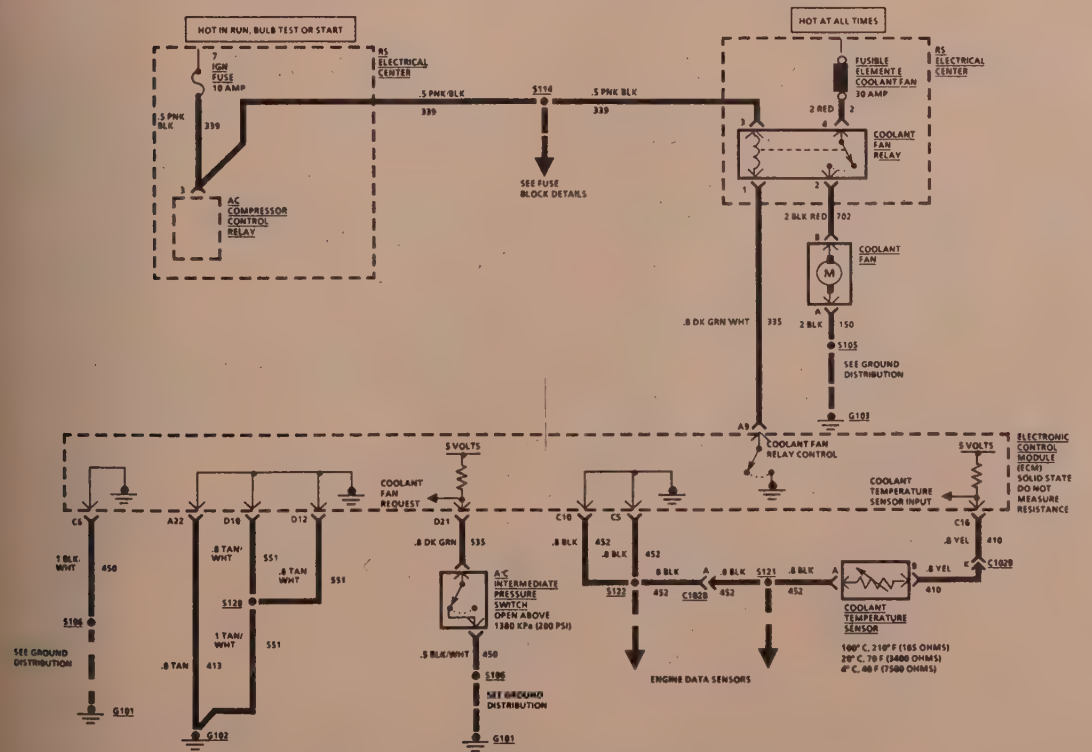


Fig. 40 Coolant Fan (Standard). Regal

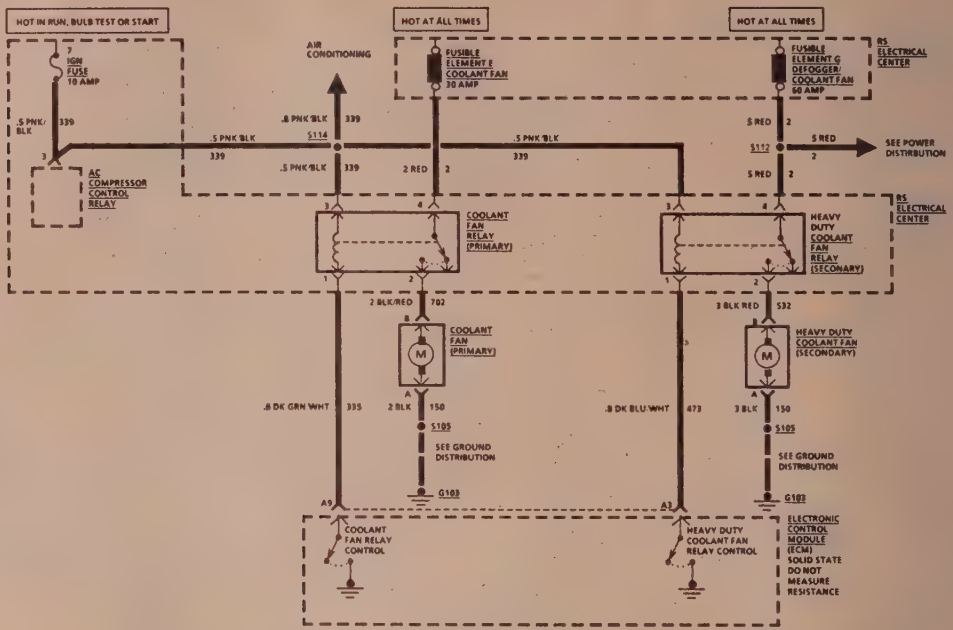


Fig. 41 Coolant Fan (Heavy Duty, Part 1 of 2). Regal

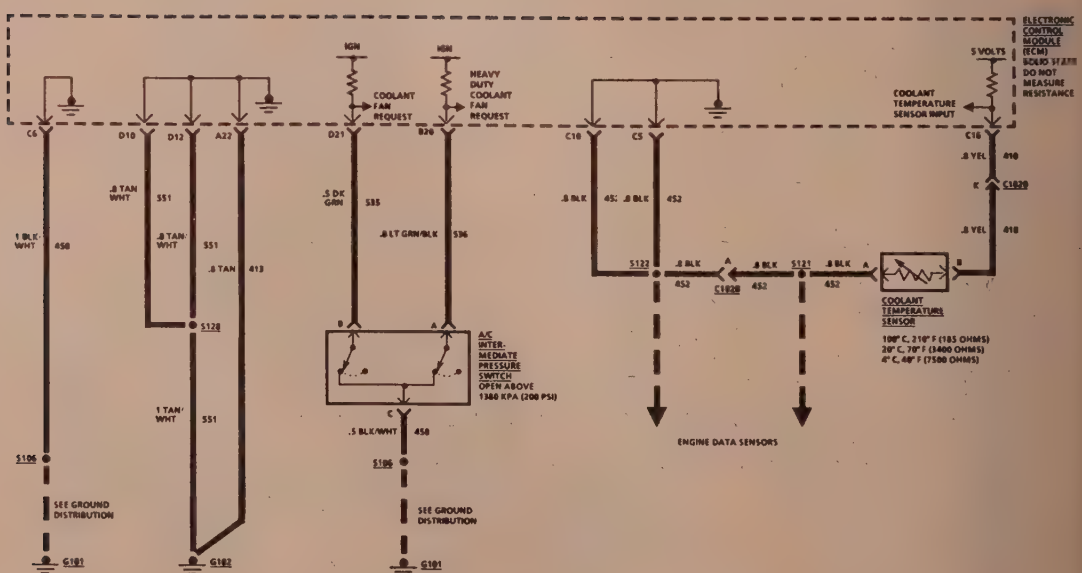


Fig. 41 Coolant Fan (Heavy Duty, Part 2 Of 2). Regal

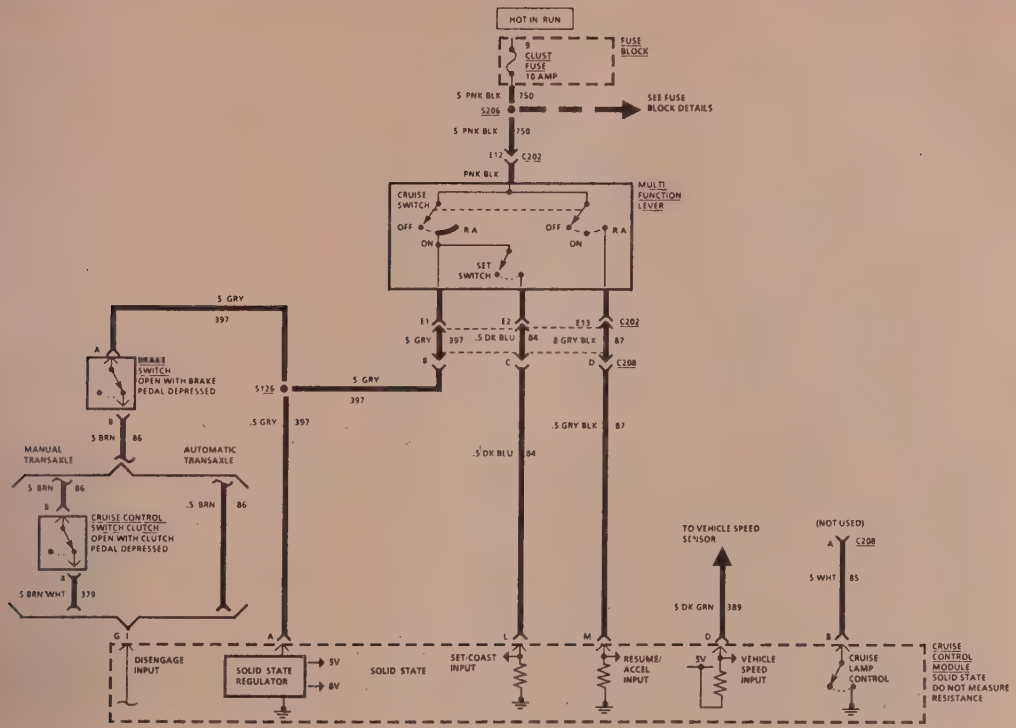


Fig. 42 Cruise Control (Part 1 Of 2). Cutlass Supreme

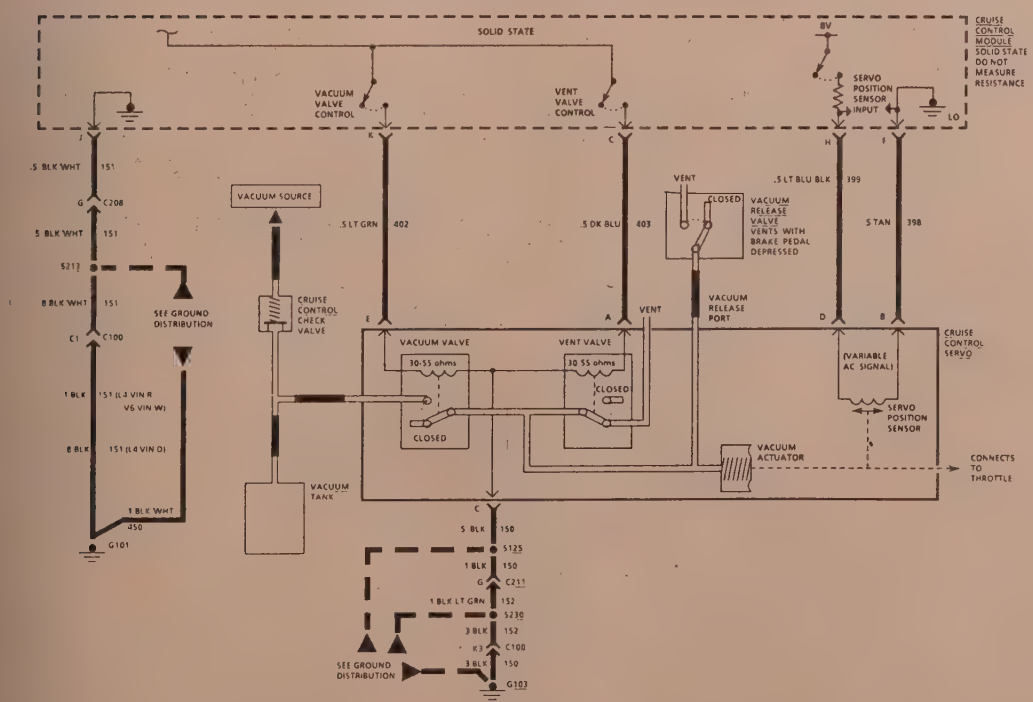


Fig. 42 Cruise Control (Part 2 of 2). Cutlass Supreme

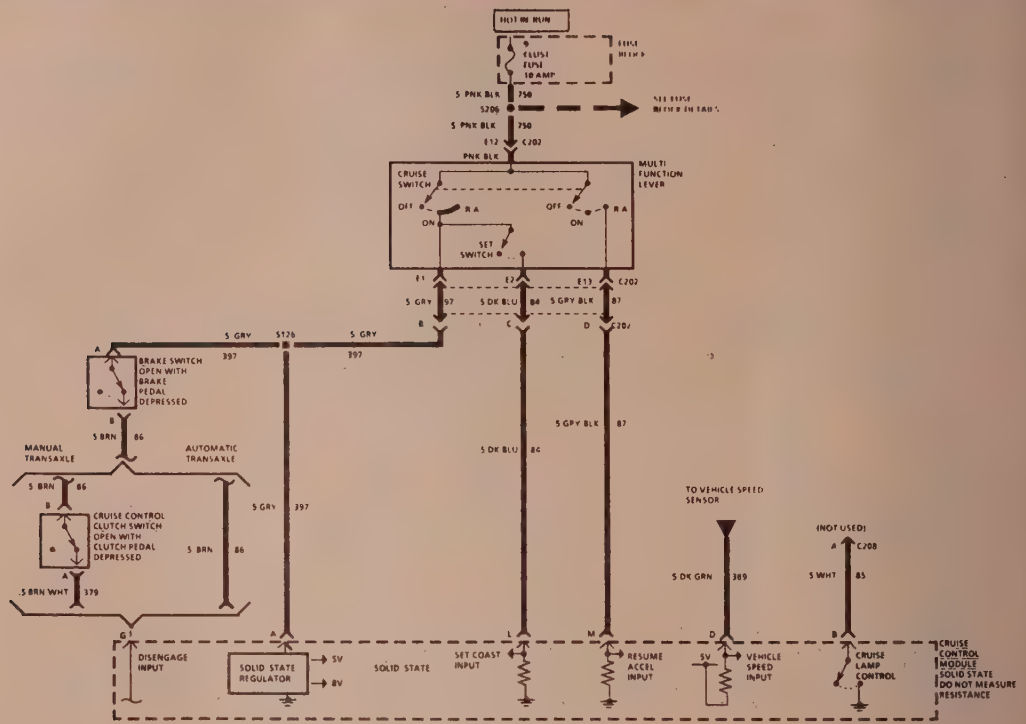


Fig. 43 Cruise Control (Part 1 Of 2). Grand Prix

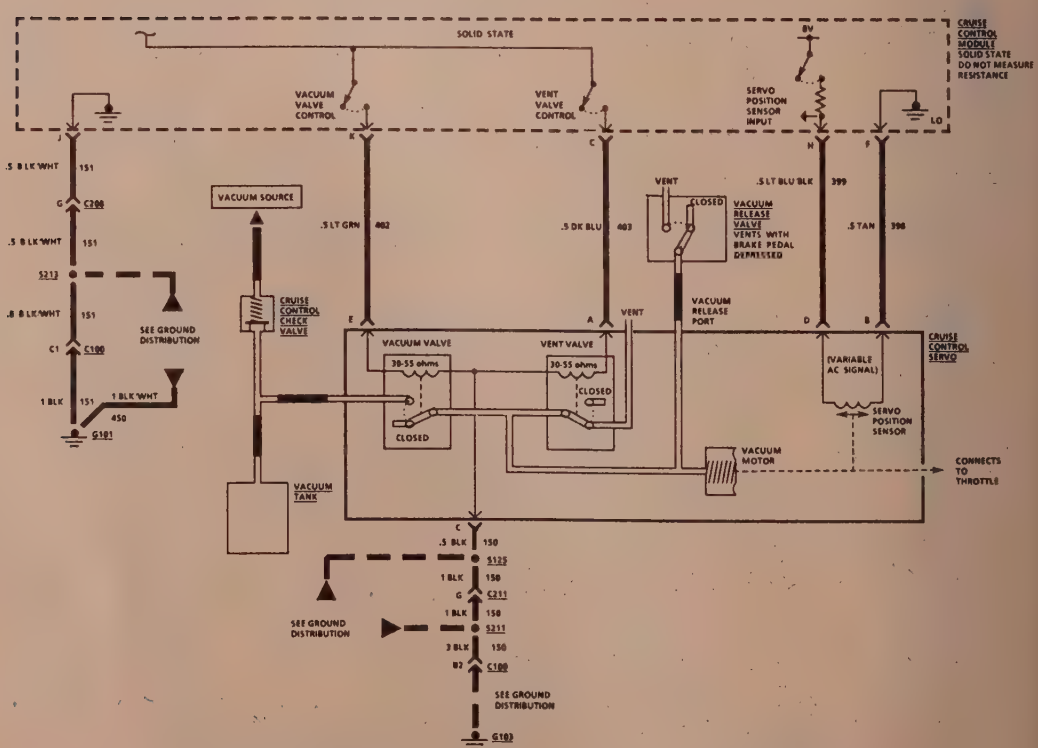


Fig. 43 Cruise Control (Part 2 Of 2). Grand Prix

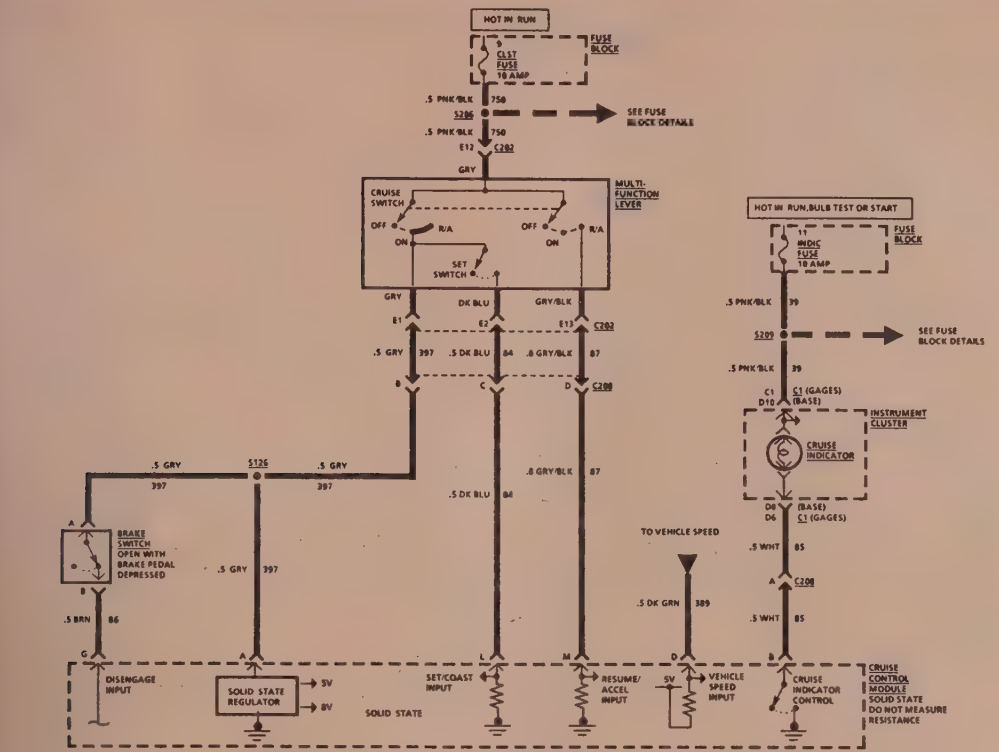


Fig. 44 Cruise Control (Part 1 of 2). Regal

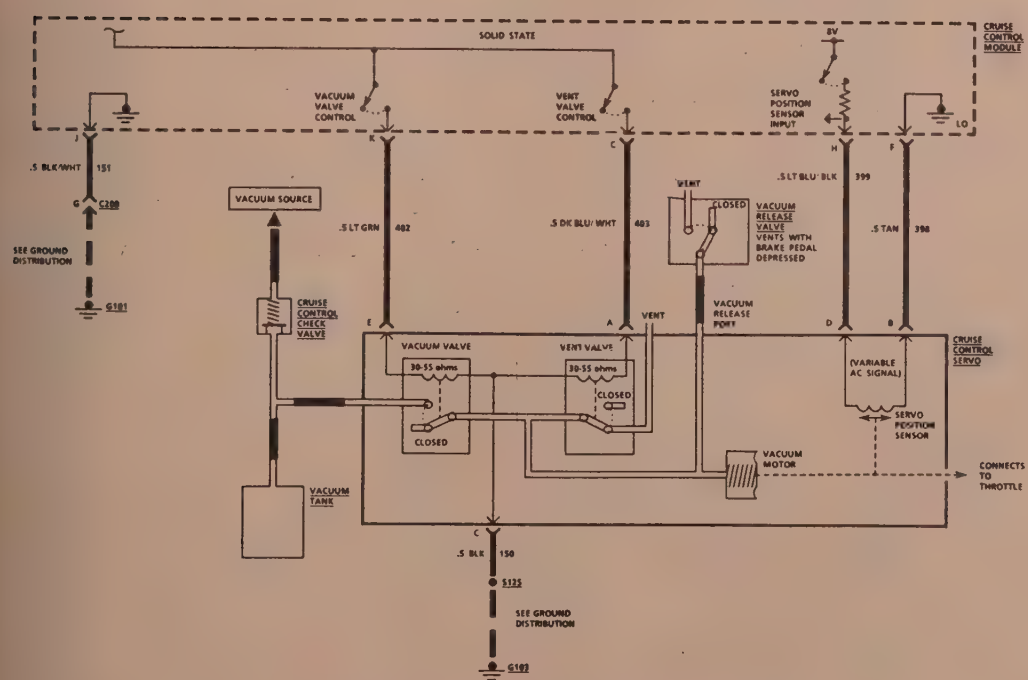


Fig. 44 Cruise Control (Part 2 Of 2). Regal

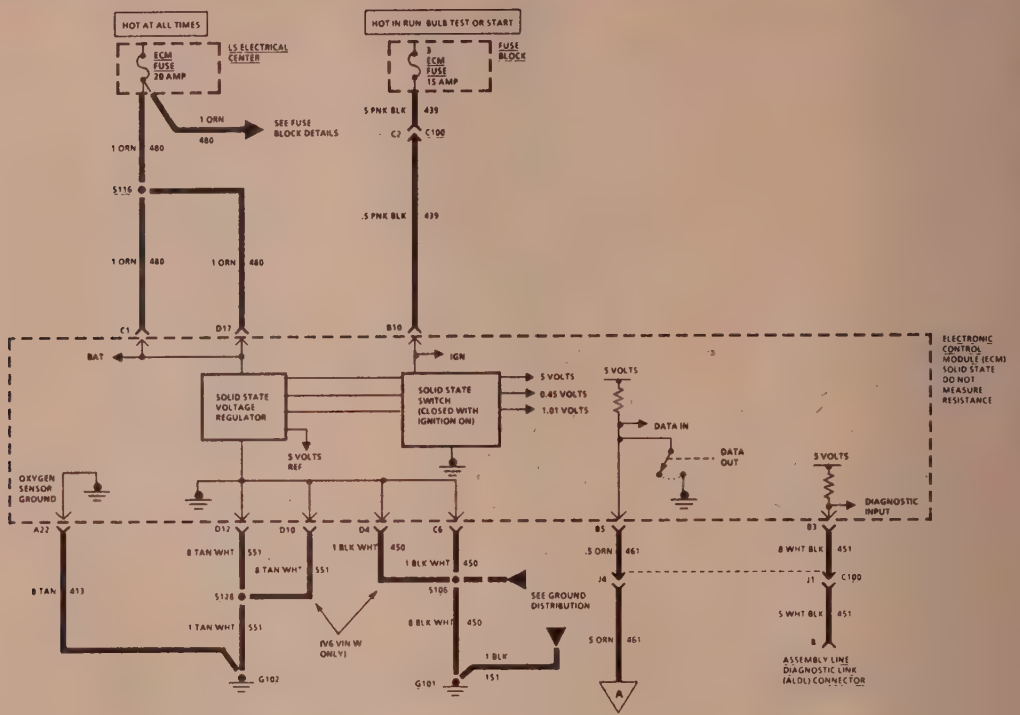


Fig. 45 Data Line (ECM, Part 1 Of 4). Cutlass Supreme

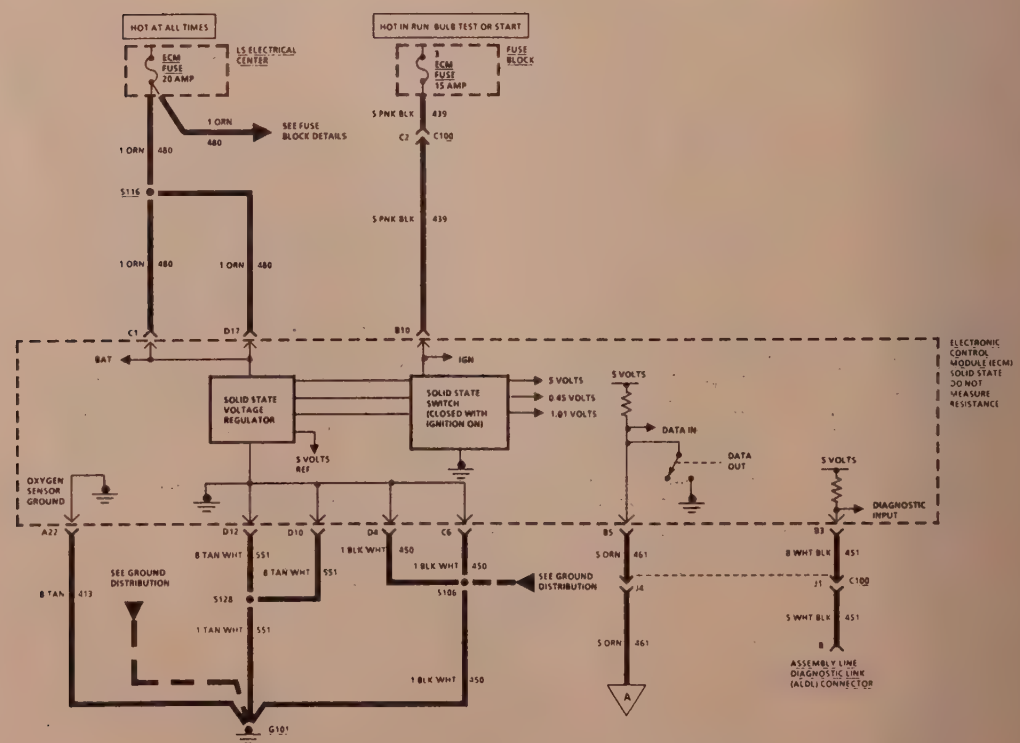


Fig. 45 Data Line (ECM, V6-192/3.1L, Part 2 Of 4). Cutlass Supreme

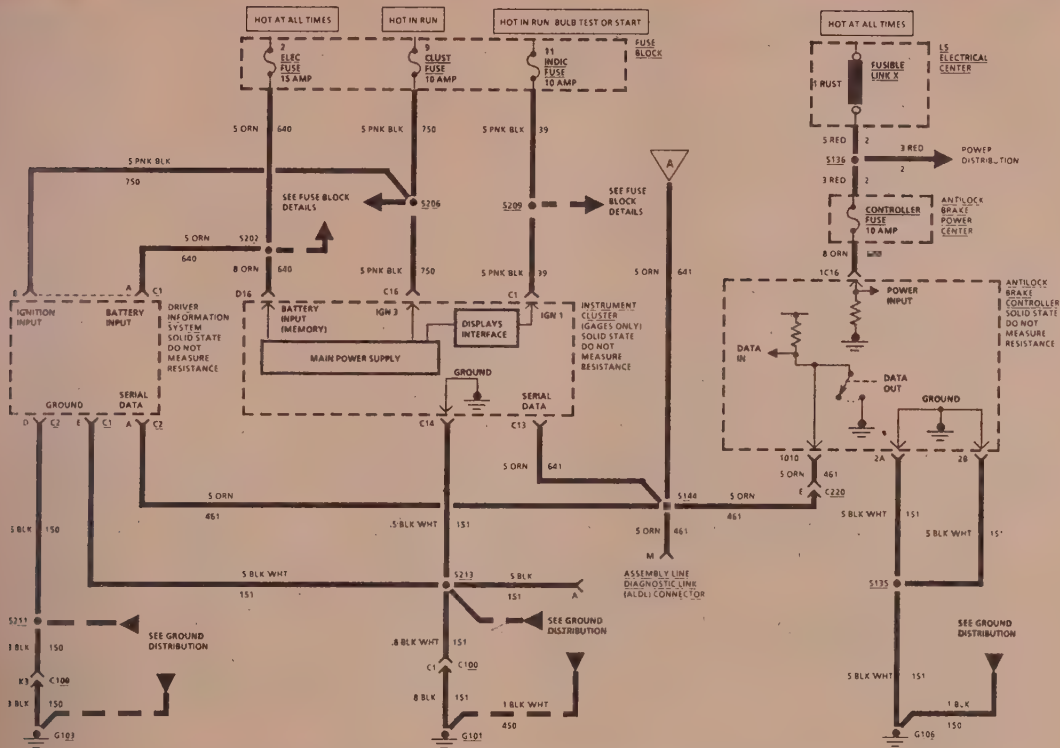


Fig. 45 Data Line (ECM, Part 3 Of 4). Cutlass Supreme

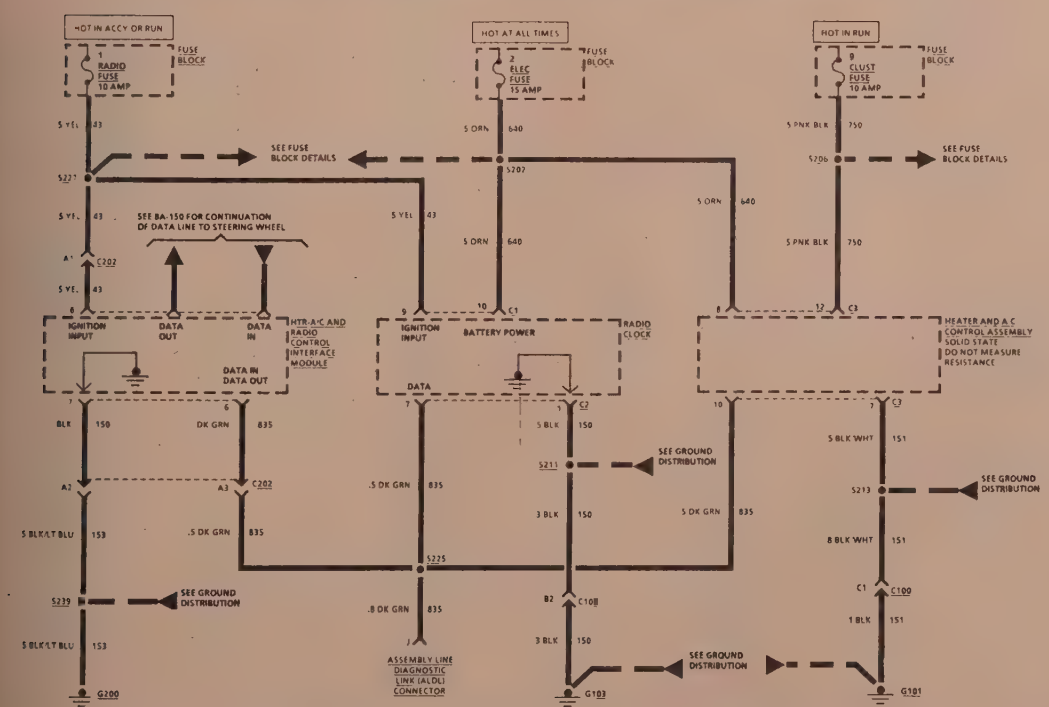


Fig. 45 Data Line (ECM, HVAC, Radio & Redundant Steering Controls, Part 4 Of 4). Cutlass Supreme

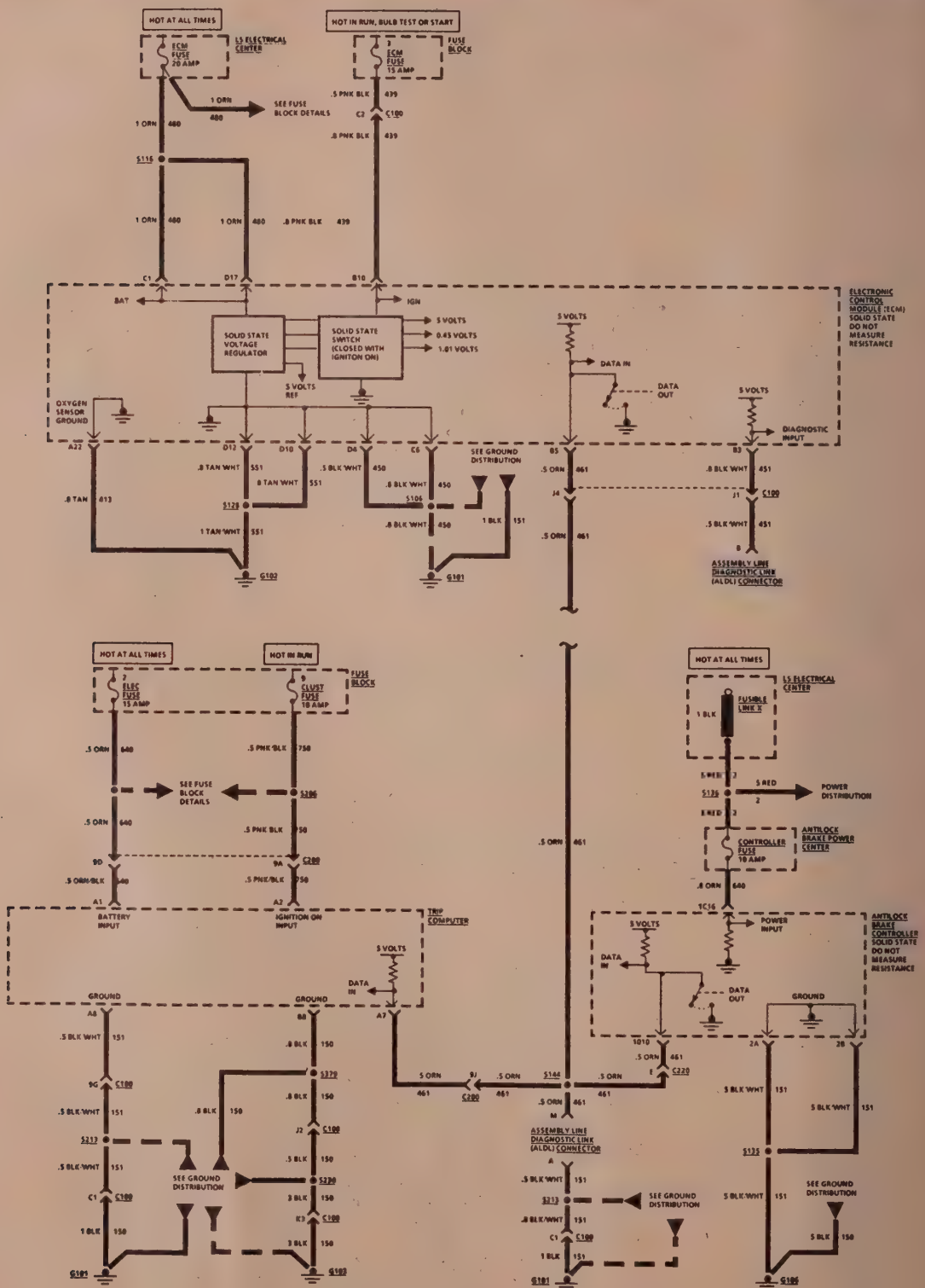


Fig. 46 Data Line (ECM). Grand Prix

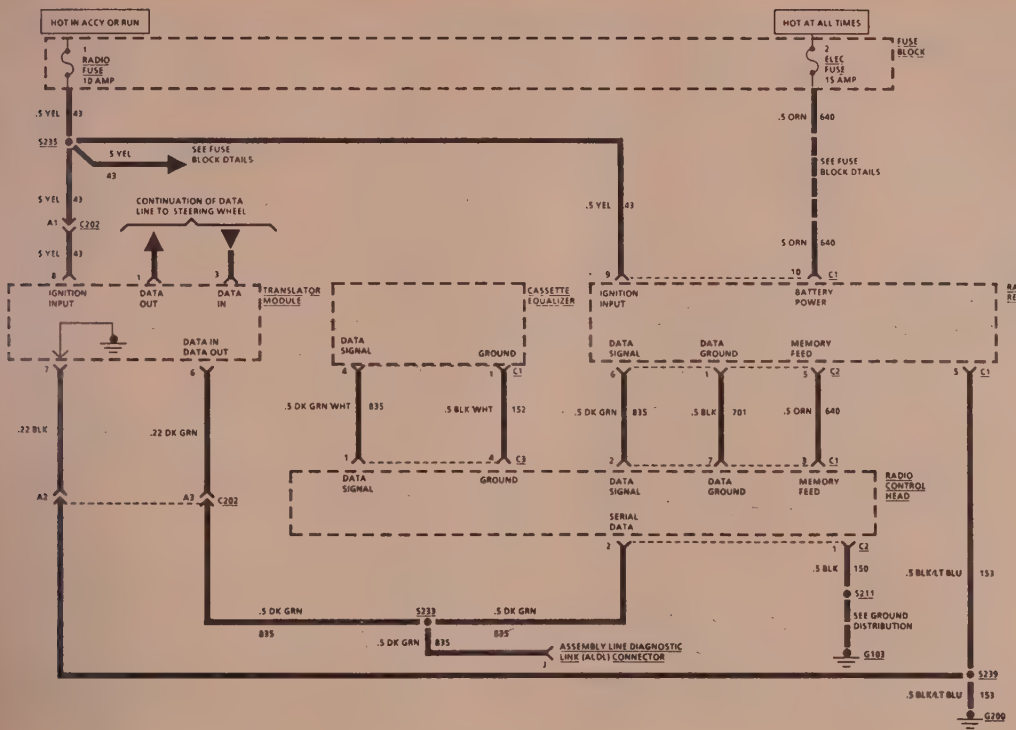


Fig. 47 Data Line (E & C Bus). Grand Prix

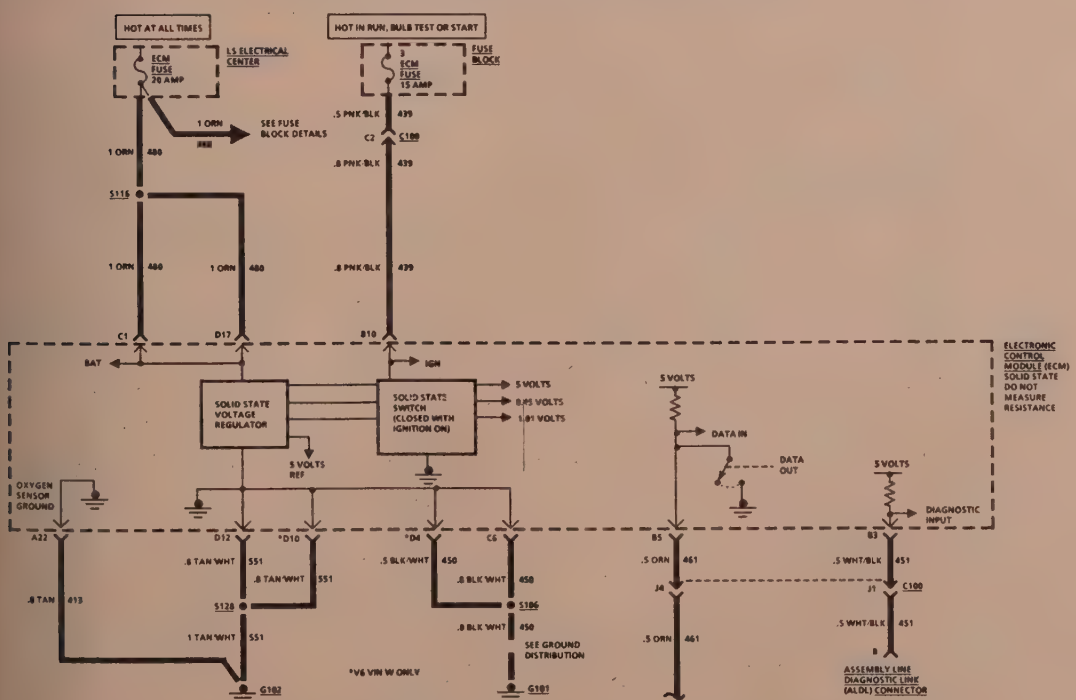


Fig. 48 Data Line (ECM, Part 1 Of 3). Regal

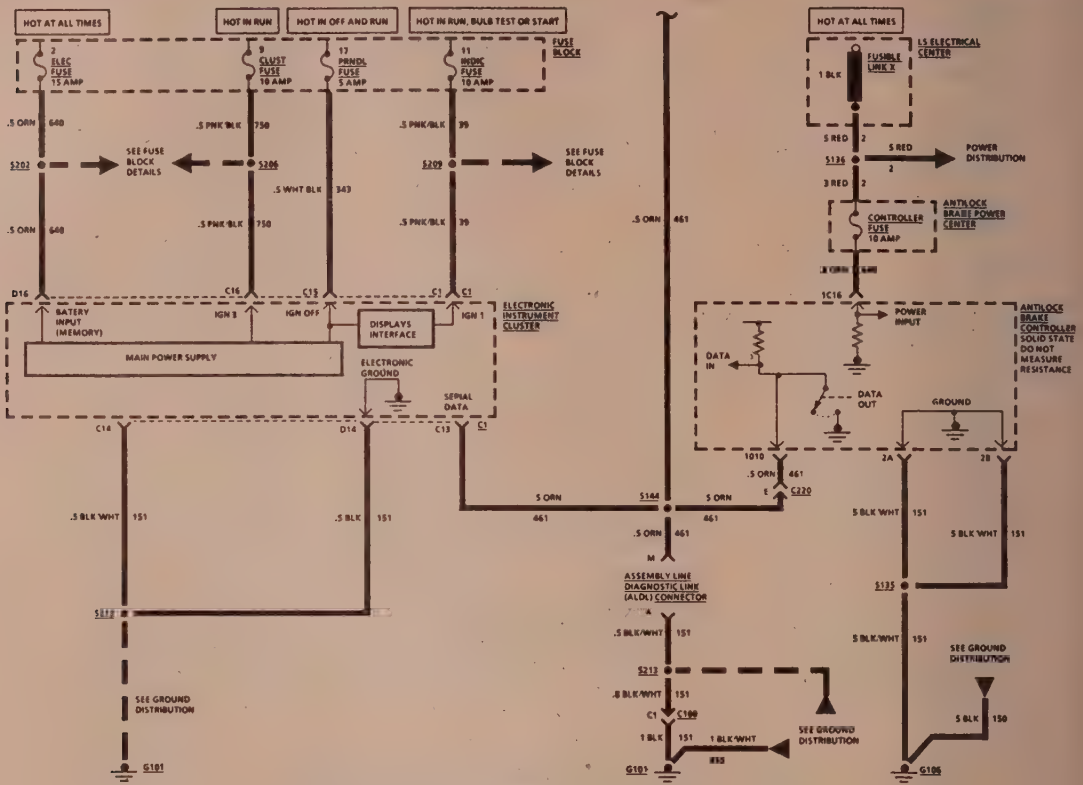


Fig. 48 Data Line (ECM, Part 2 Of 3). Regal

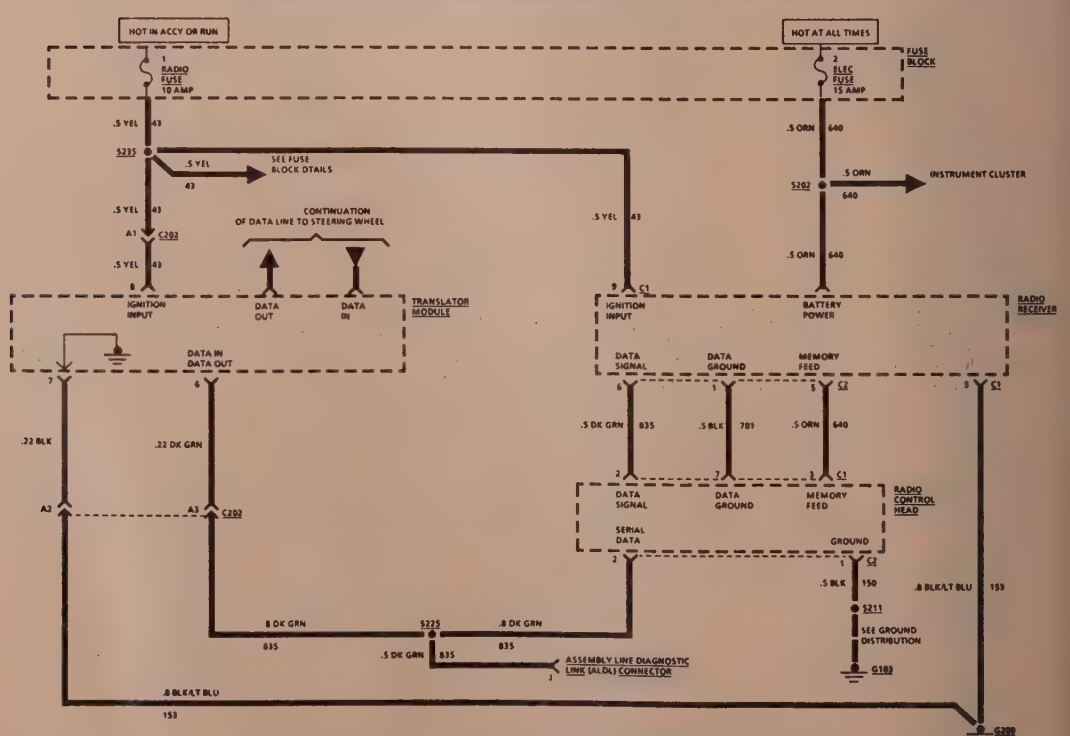


Fig. 48 Data Line (ECM, Part 3 Of 3). Regal

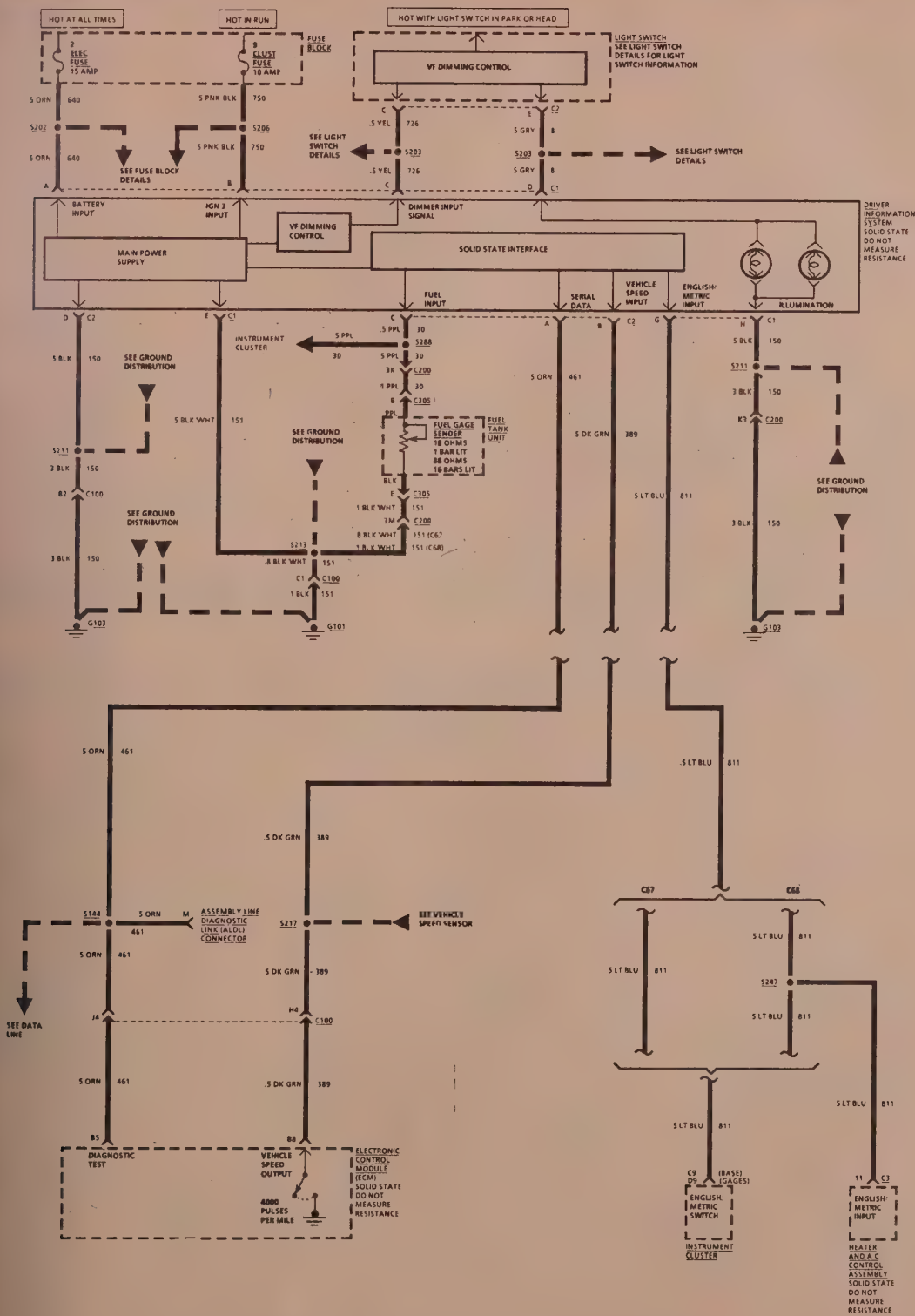


Fig. 49 Driver Information System. Cutlass Supreme

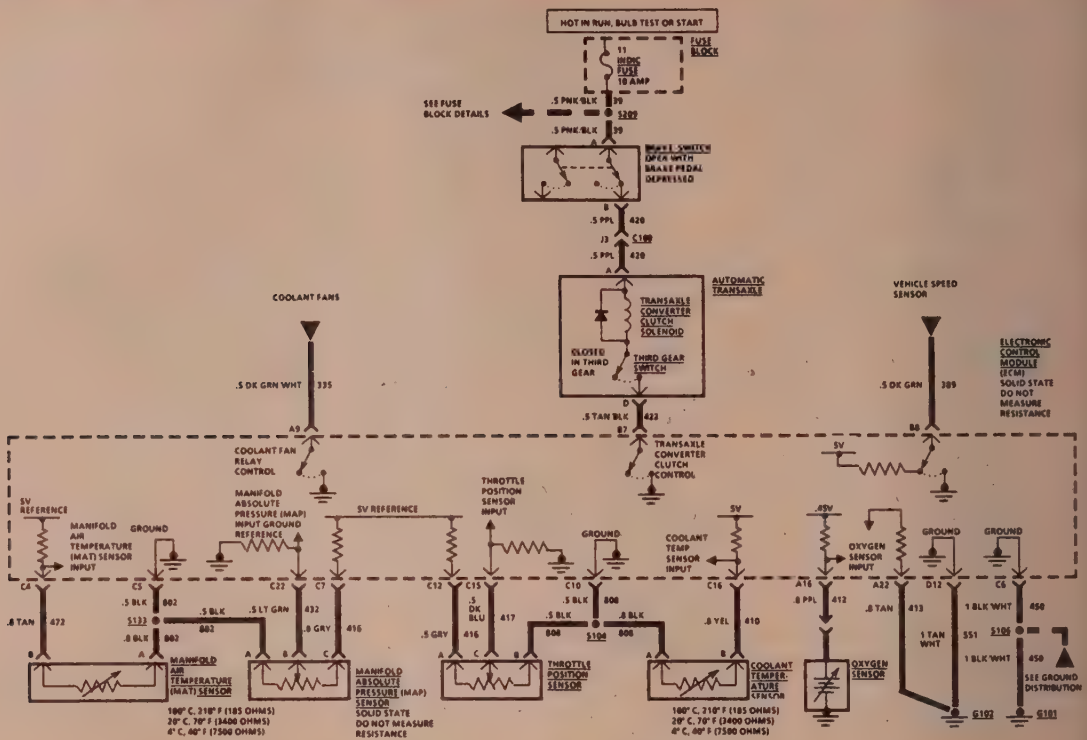


Fig. 50 Electronic Fuel Injection (Automatic Transaxle & Engine Data Sensors). Grand Pri w/4-151/2.5L

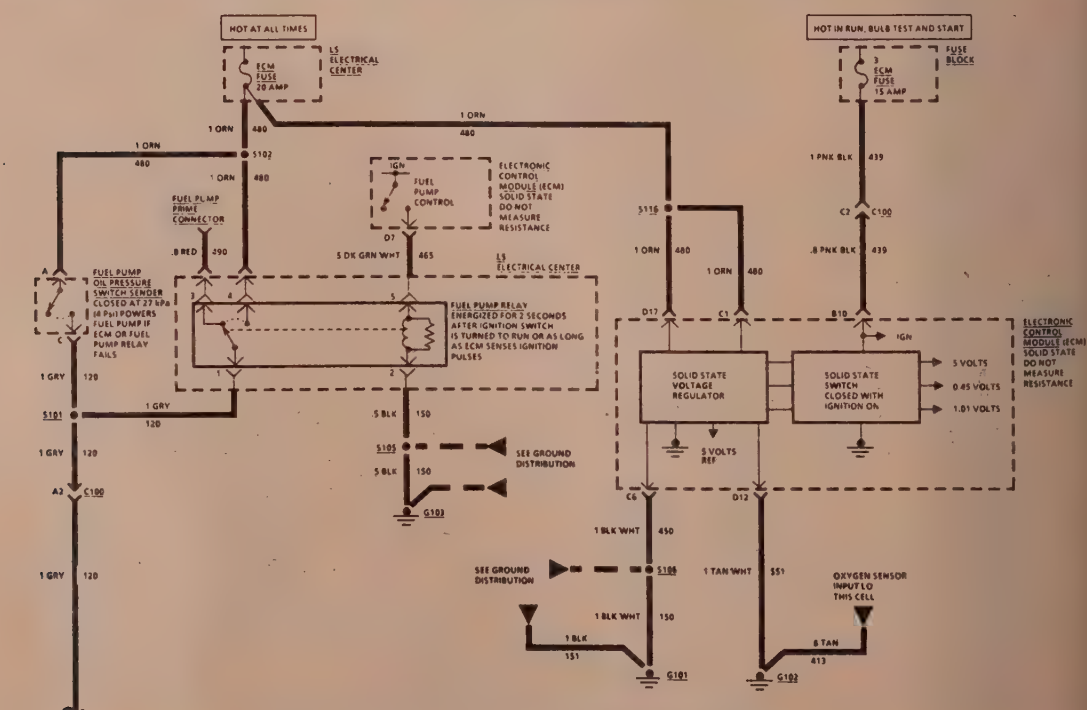
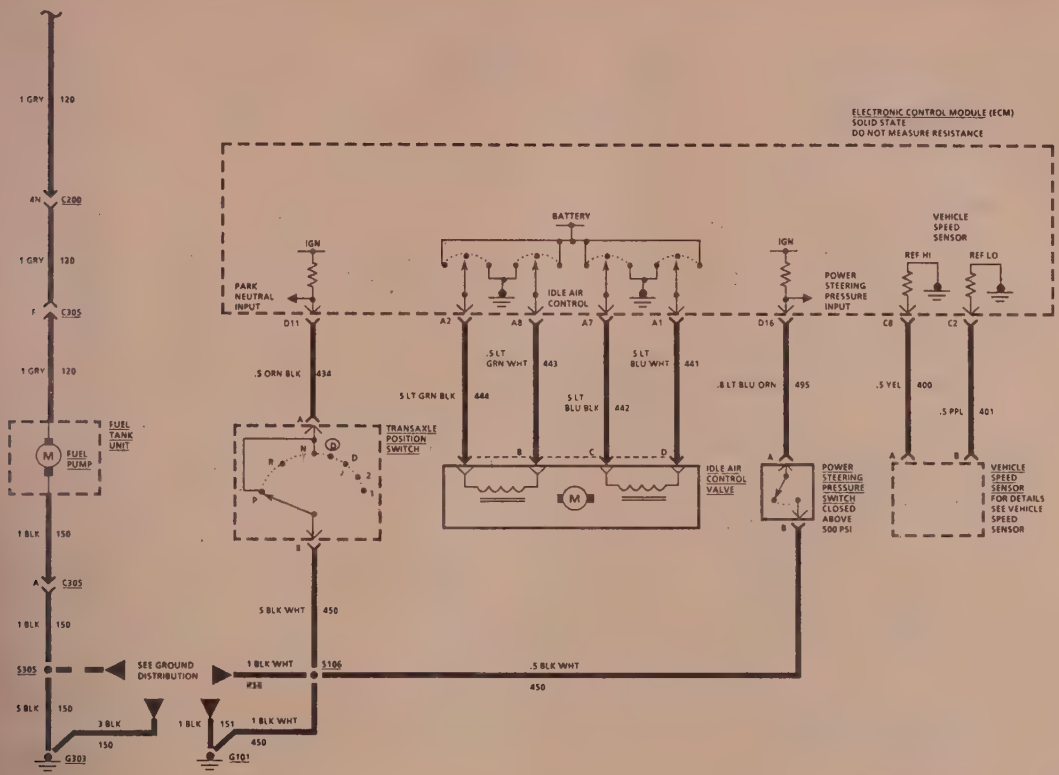


Fig. 51 Electronic Fuel Injection (Fuel Control, Idle Air Control & Vehicle Speed Sensors, Par Of 2). Grand Prix w/4-151/2.5L



ig. 51 Electronic Fuel Injection (Fuel Control, Idle Air Control & Vehicle Speed Sensors, Part 2 Of 2). Grand Prix w/4-151/2.5L

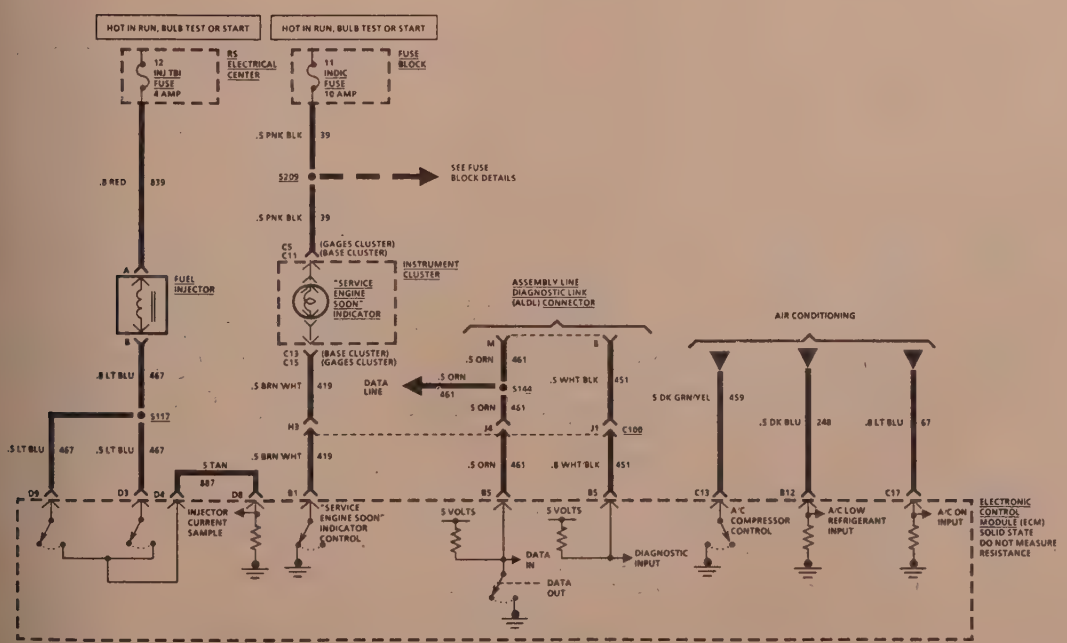


Fig. 52 Electronic Fuel Injection (Fuel Injector & Service Engine Soon Indicator). Grand Prix w/4-151/2.5L

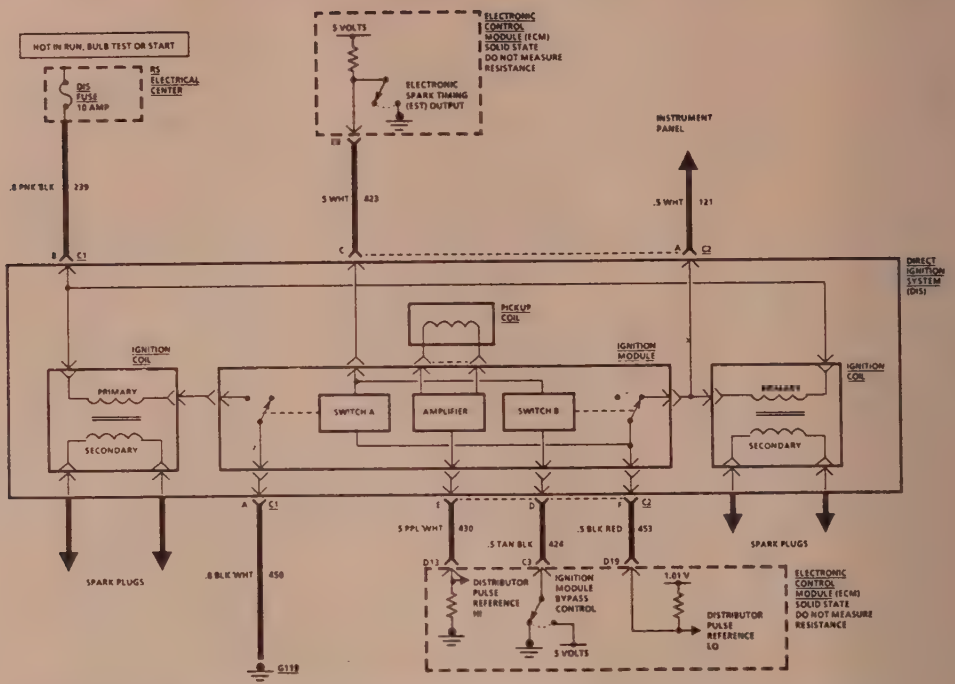


Fig. 53 Electronic Fuel Injection (Ignition). Grand Prix w/4-151/2.5L

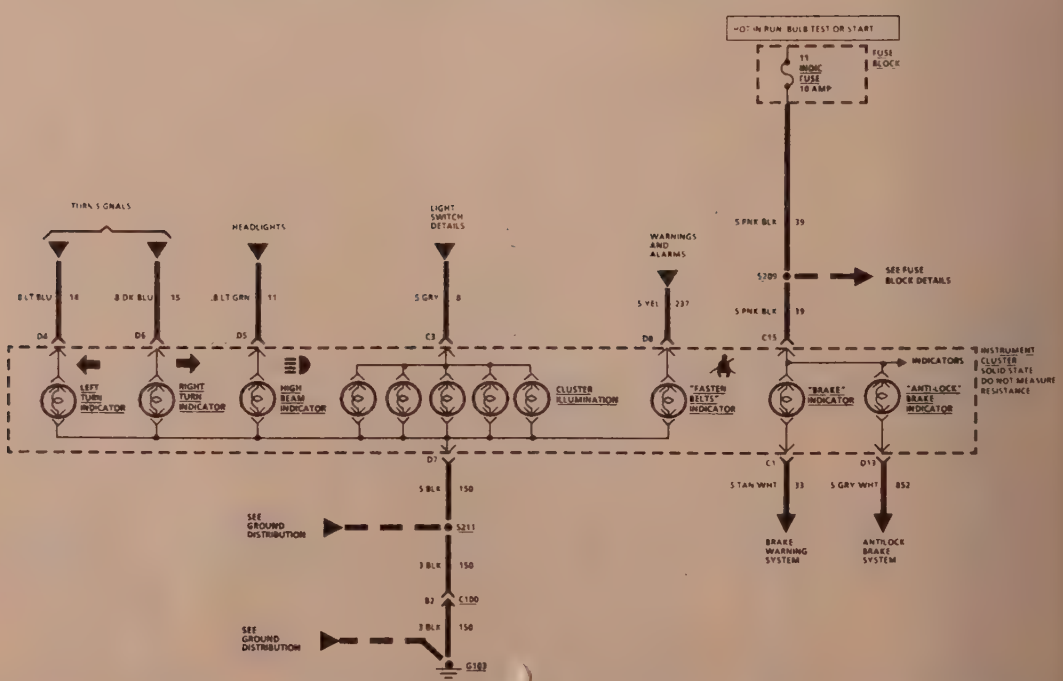


Fig. 54 Electronic Instrument Cluster (Standard, Part 1 Of 3). Cutlass Supreme

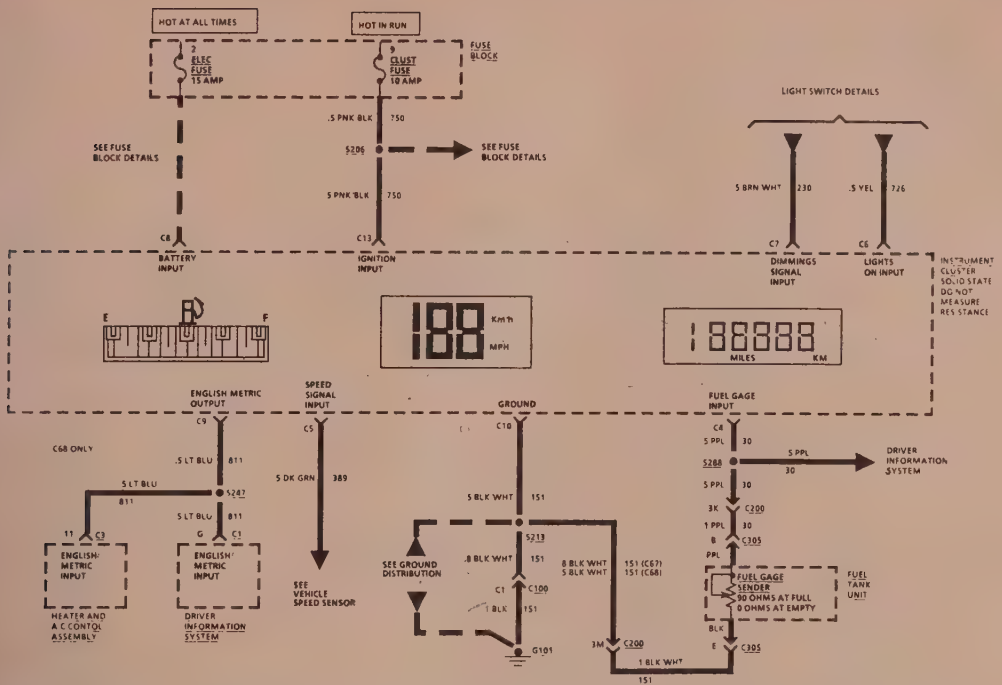


Fig. 54 Electronic Instrument Cluster (Standard, Part 2 Of 3). Cutlass Supreme

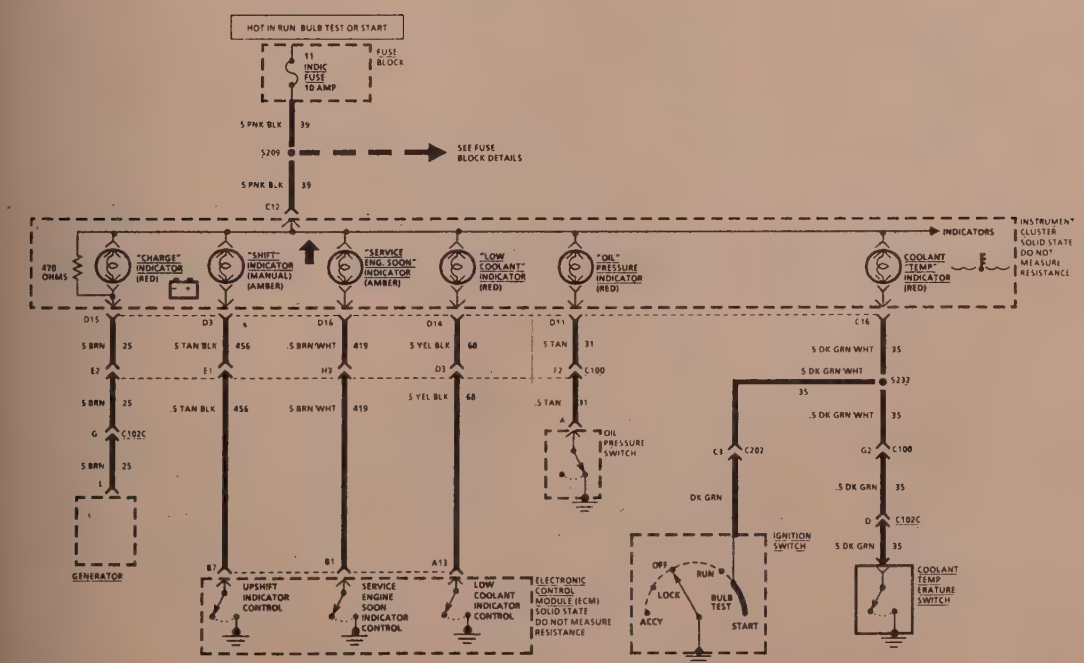


Fig. 54 Electronic Instrument Cluster (Standard, Part 3 Of 3). Cutlass Supreme

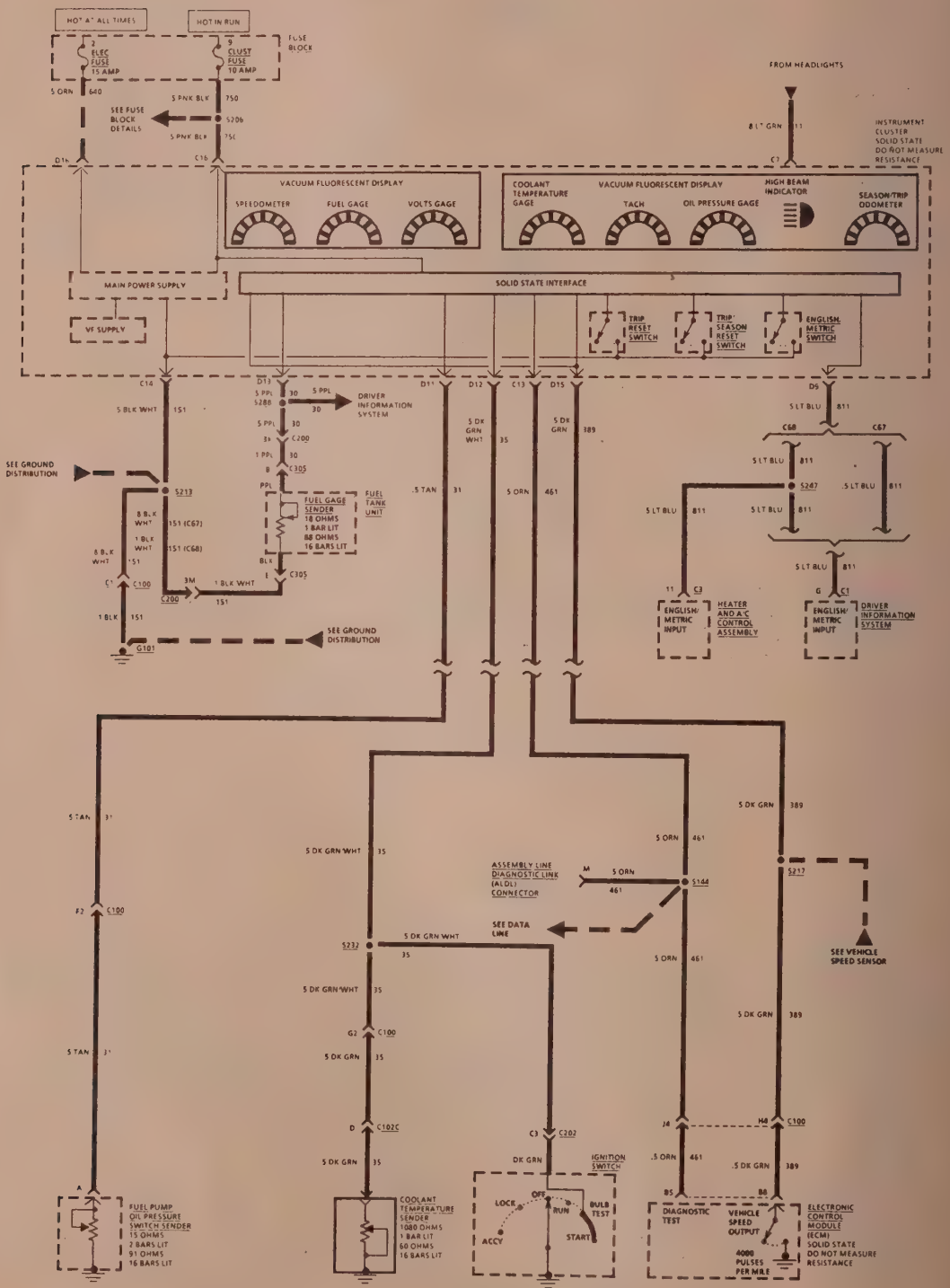


Fig. 55 Electronic Instrument Cluster (Gauges, Part 1 Of 3). Cutlass Supreme

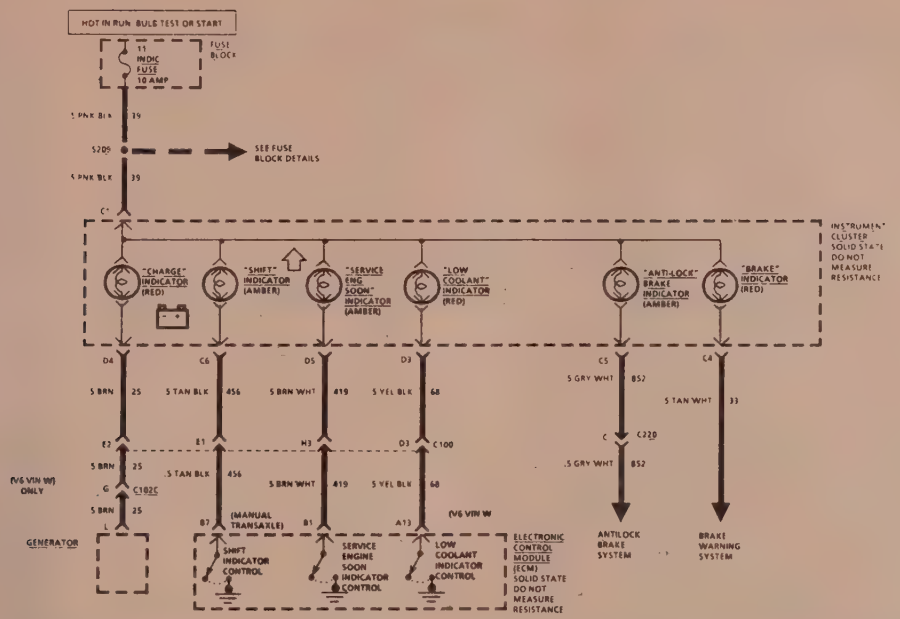


Fig. 55 Electronic Instrument Cluster (Gauges, Part 2 Of 3). Cutlass Supreme

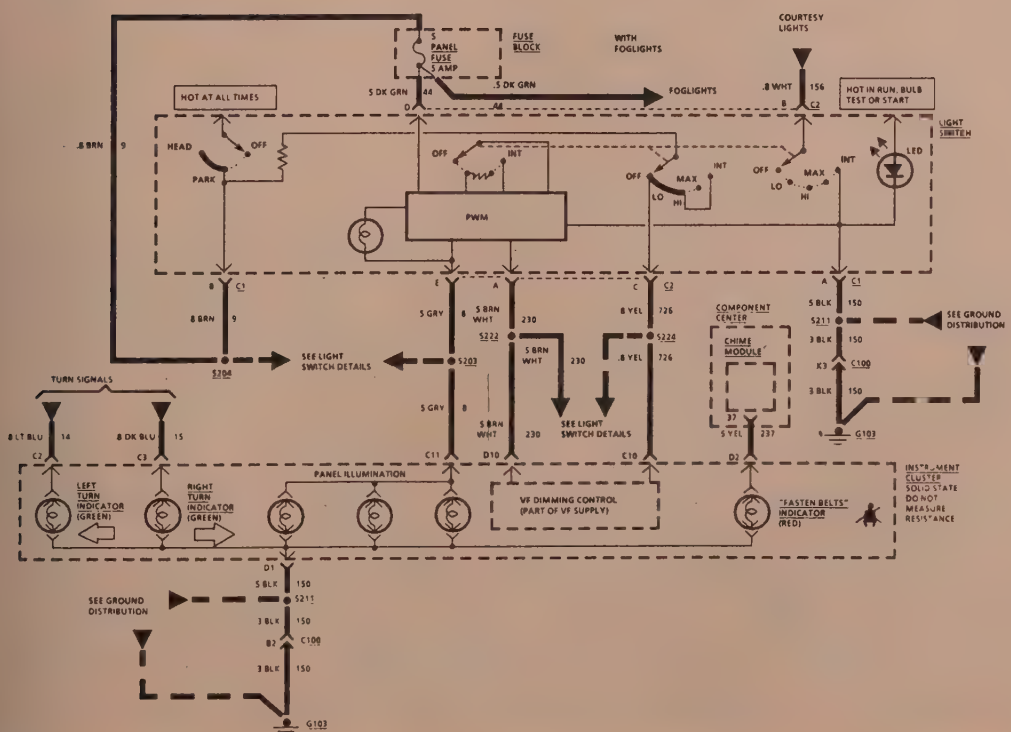


Fig. 55 Electronic Instrument Cluster (Gauges, Part 3 Of 3). Cutlass Supreme

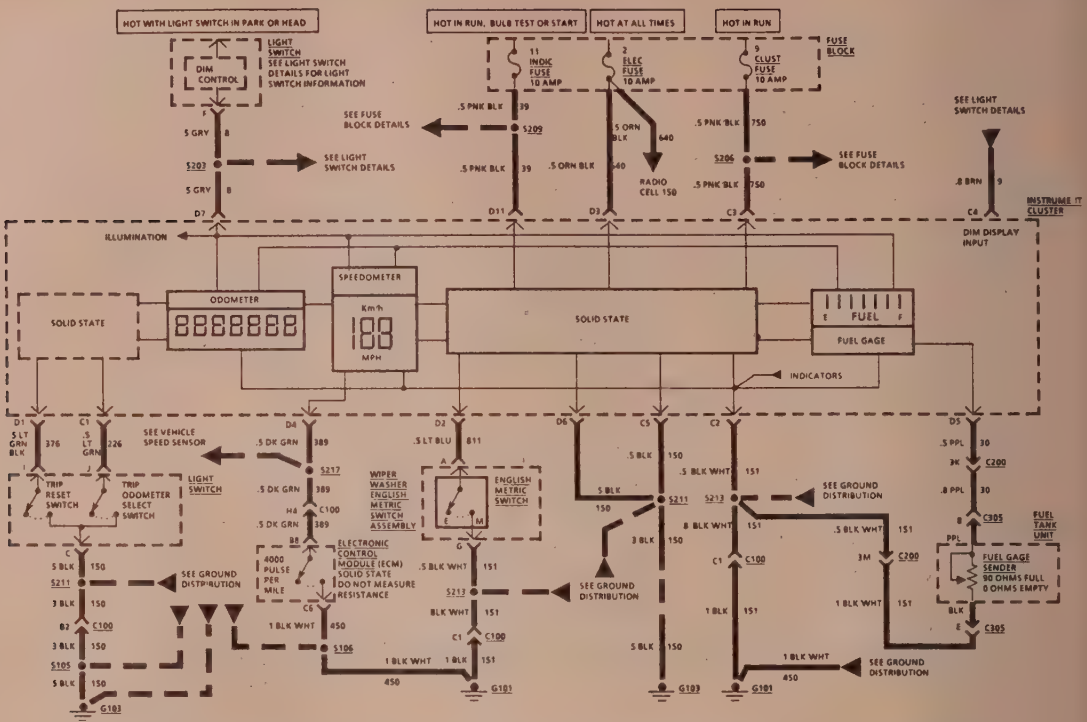


Fig. 56 Electronic Instrument Cluster (Standard, Part 1 Of 3). Grand Prix

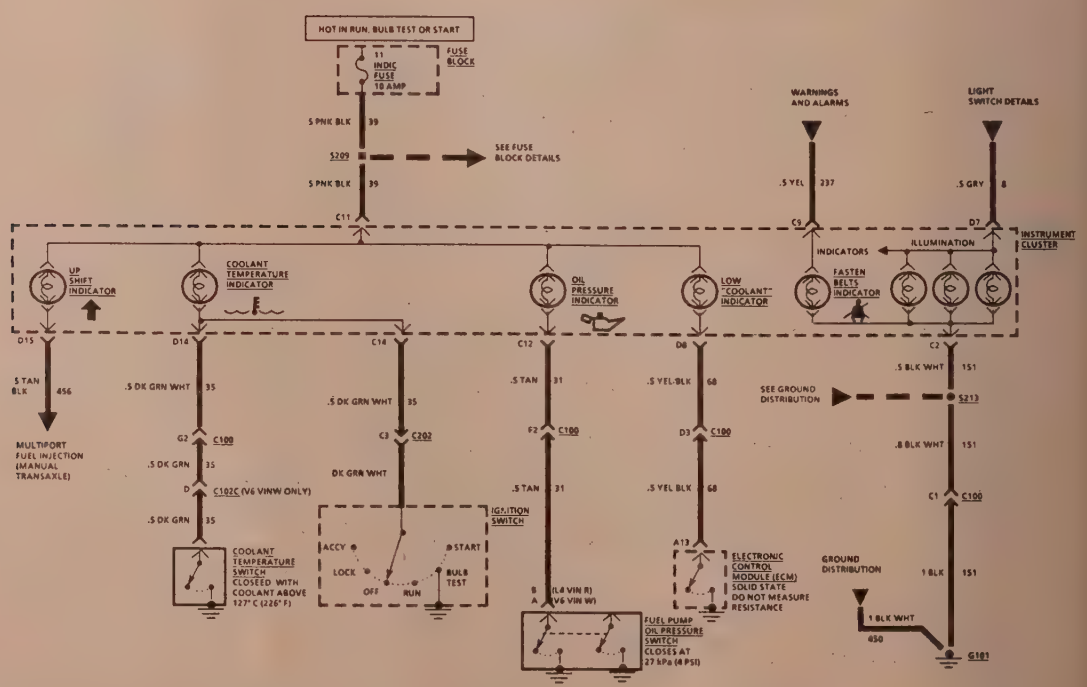


Fig. 56 Electronic Instrument Cluster (Standard, Part 2 Of 3). Grand Prix

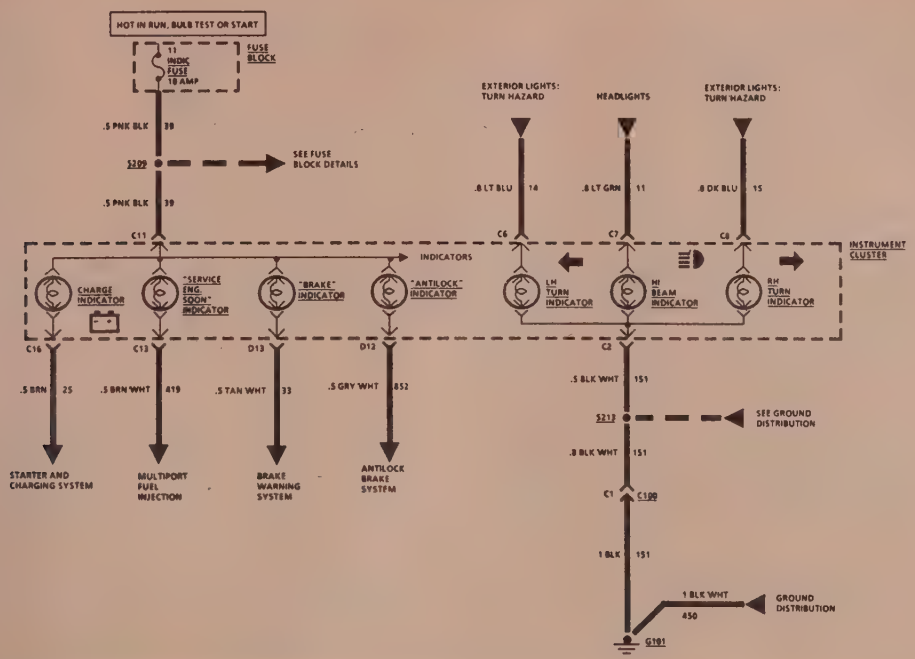


Fig. 56 Electronic Instrument Cluster (Standard, Part 3 Of 3). Grand Prix

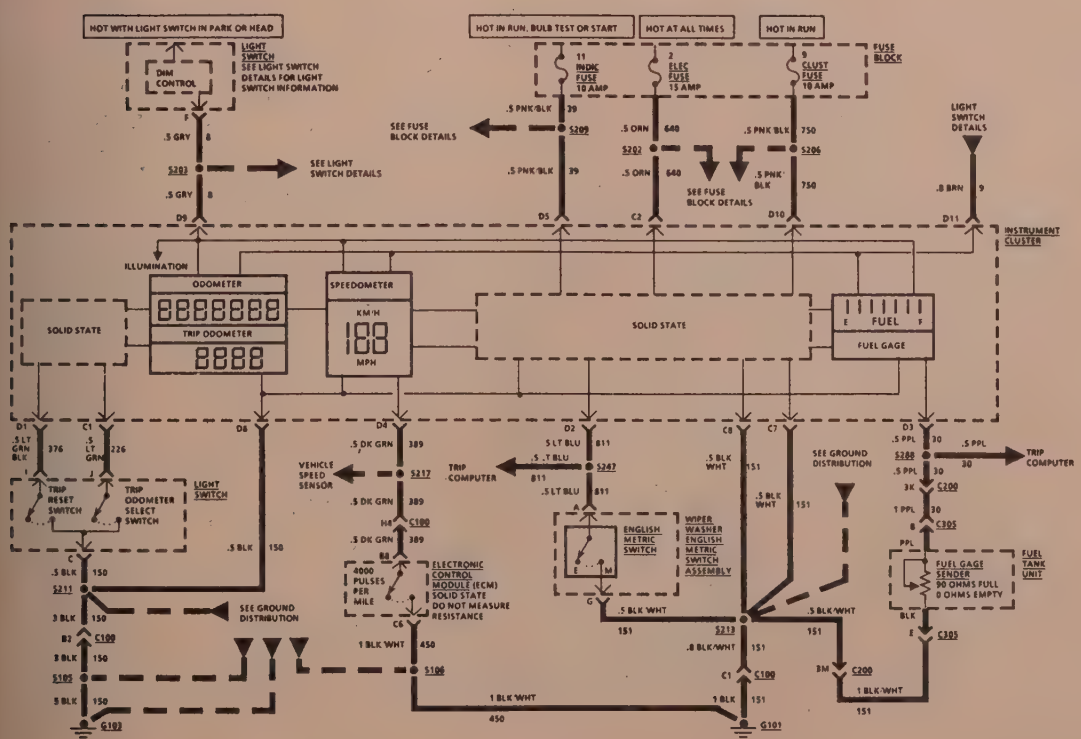


Fig. 57 Electronic Instrument Cluster (Gauges, Part 1 Of 4). Grand Prix

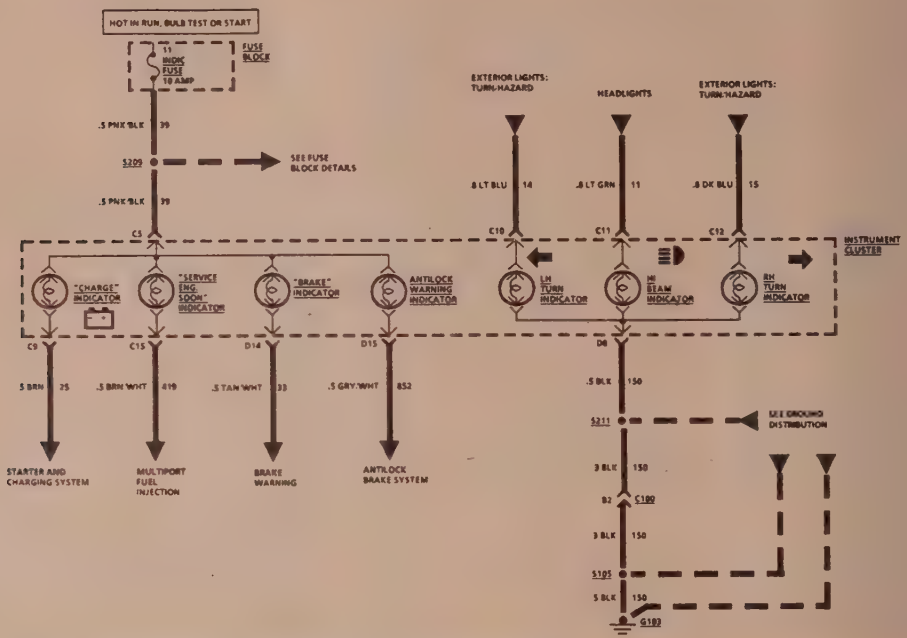


Fig. 57 Electronic Instrument Cluster (Gauges, Part 2 Of 4). Grand Prix

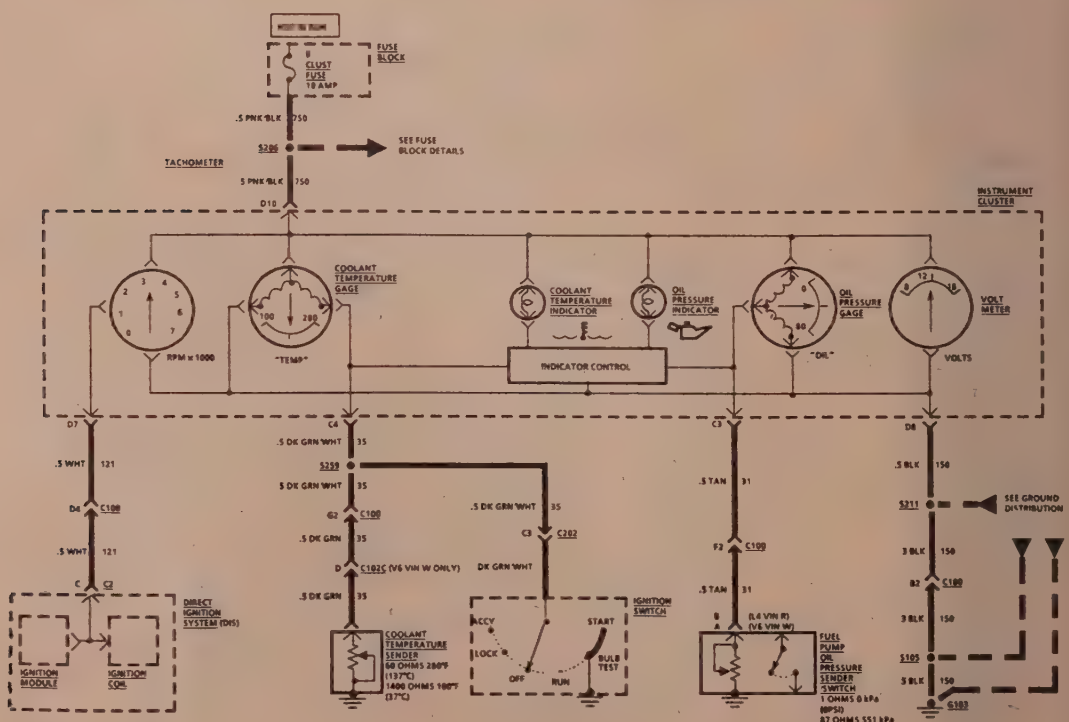


Fig. 57 Electronic Instrument Cluster (Gauges, Part 3 Of 4). Grand Prix

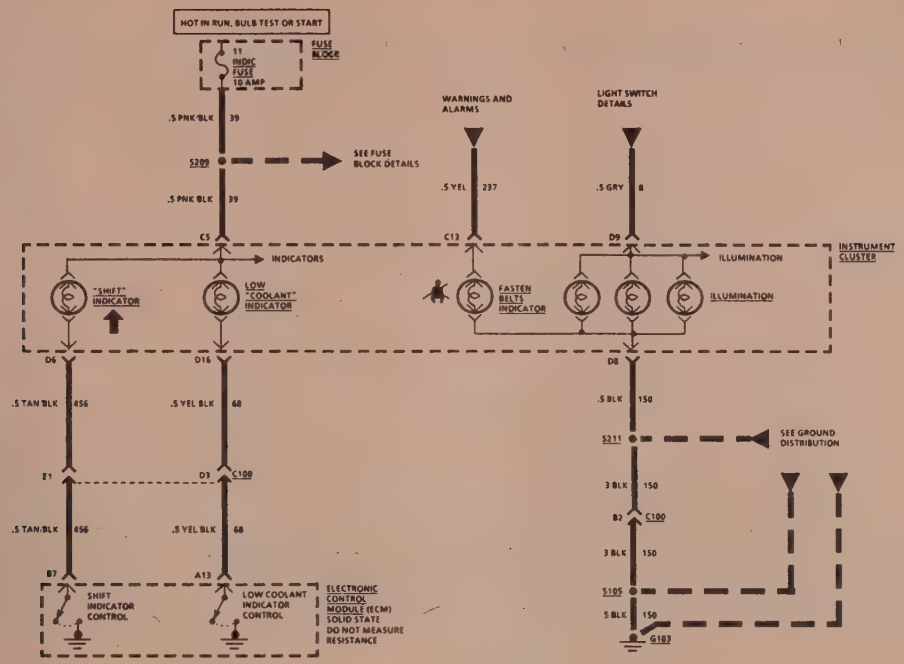


Fig. 57 Electronic Instrument Cluster (Gauges, Part 4 Of 4). Grand Prix

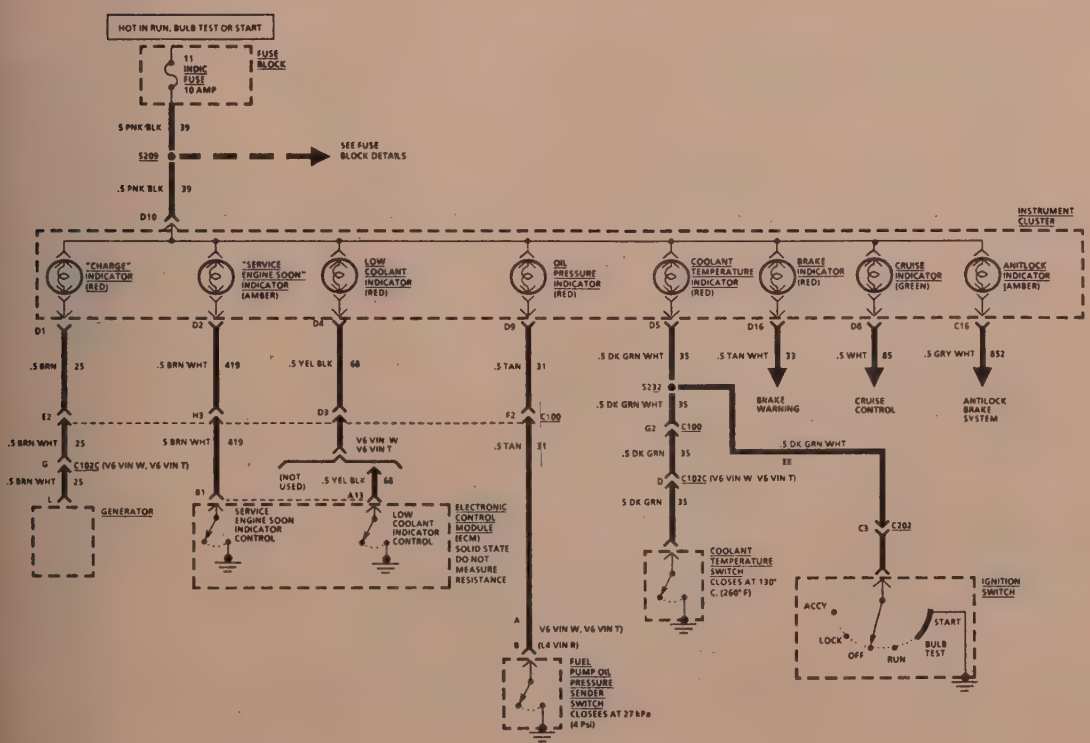


Fig. 58 Electronic Instrument Cluster (Standard, Part 1 Of 3). Regal

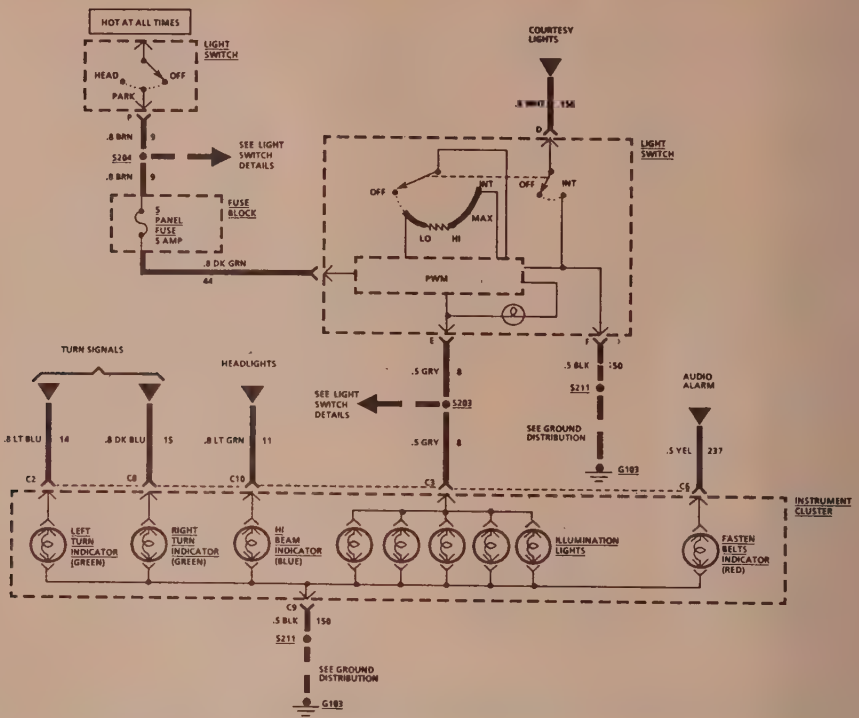


Fig. 58 Electronic Instrument Cluster (Standard, Part 2 Of 3). Regal

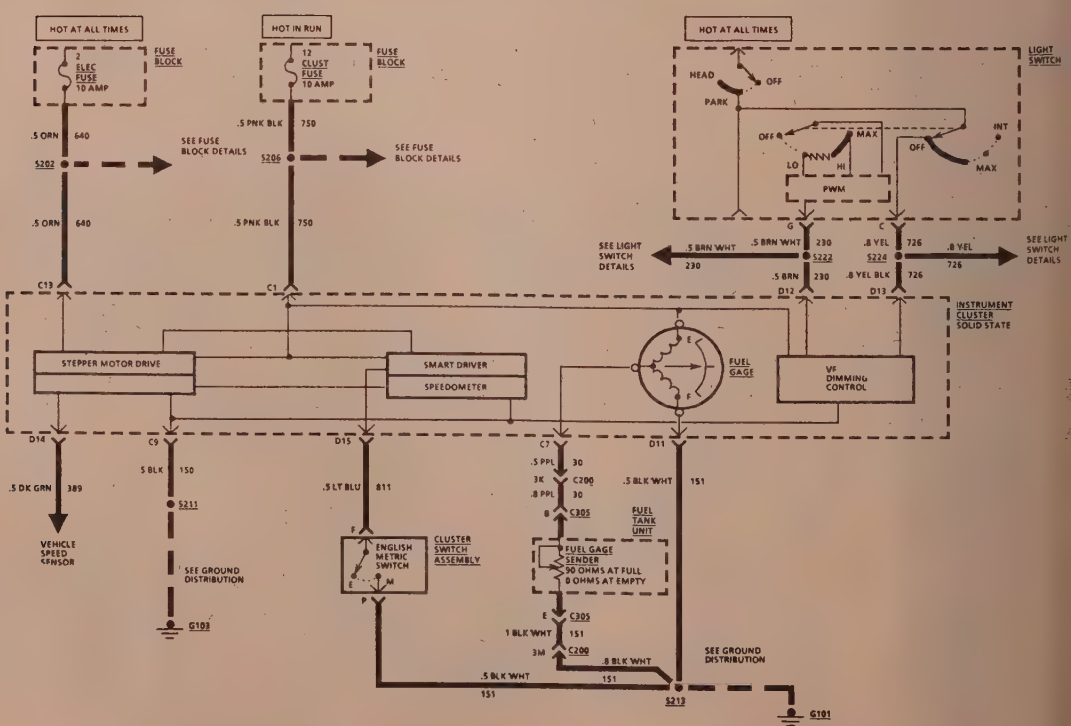


Fig. 58 Electronic Instrument Cluster (Standard, Part 3 Of 3). Regal

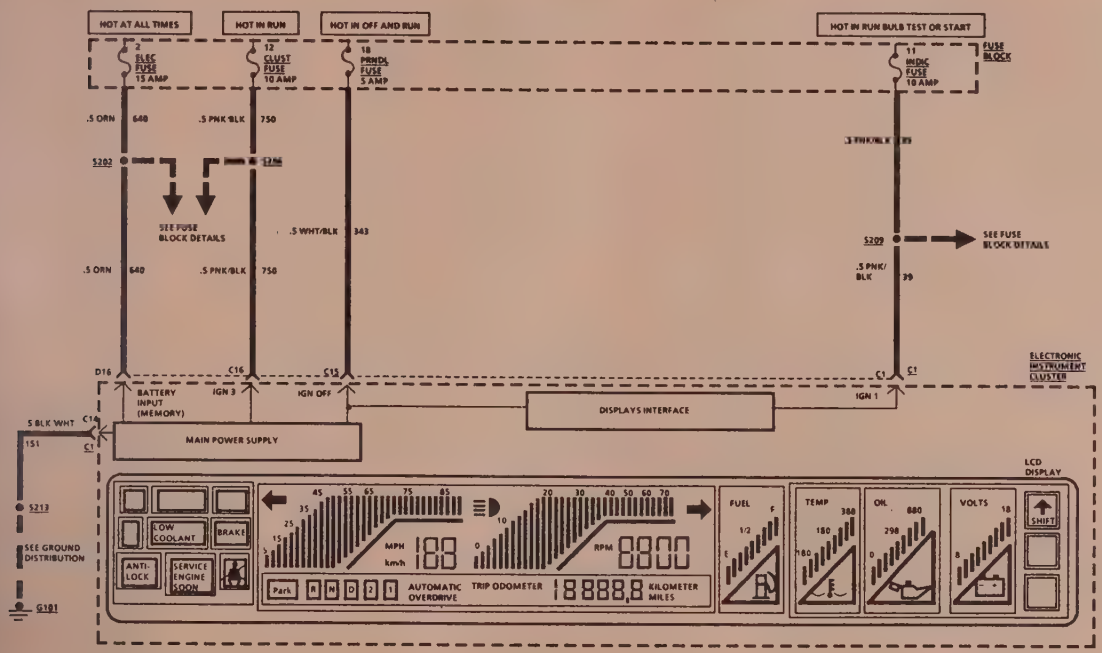


Fig. 59 Electronic Instrument Cluster (Gauges, Part 1 Of 6). Regal

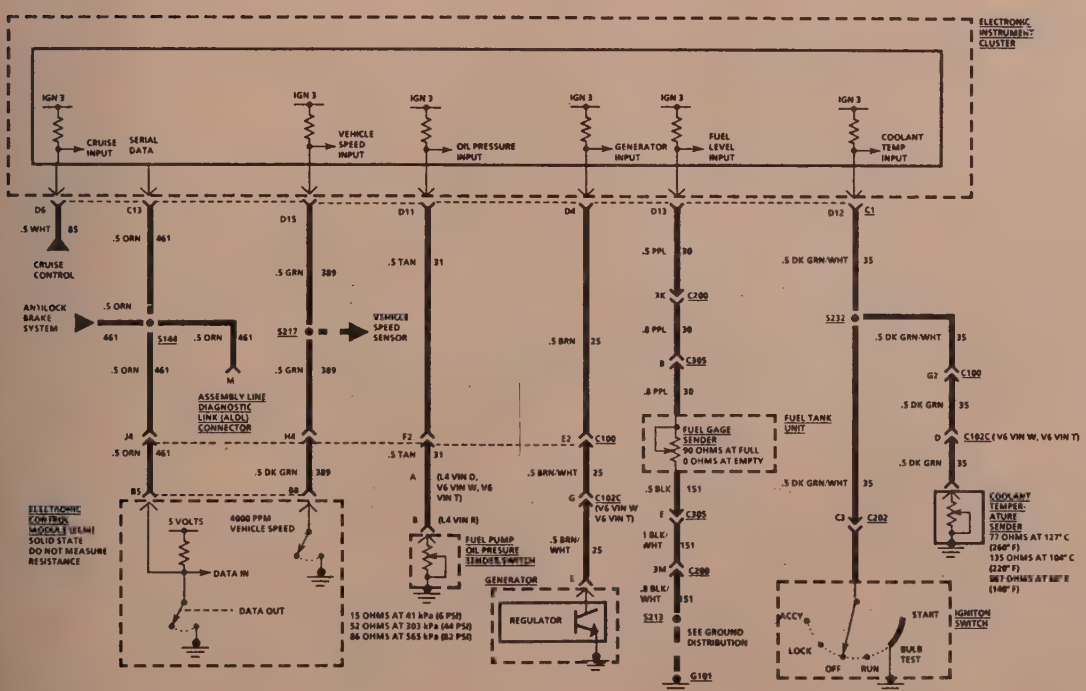


Fig. 59 Electronic Instrument Cluster (Gauges, Part 2 Of 6). Regal

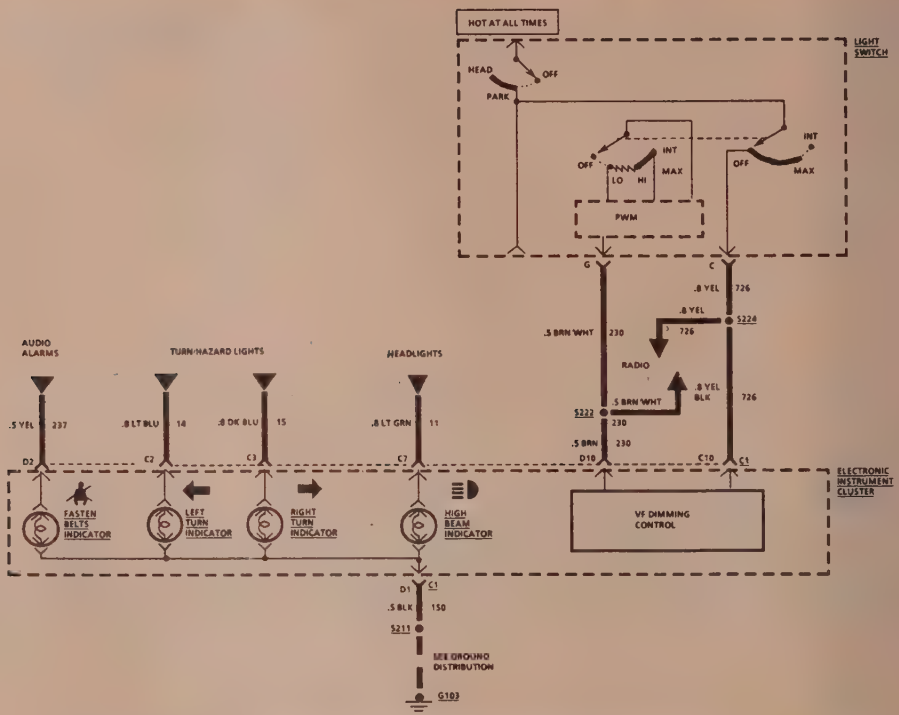


Fig. 59 Electronic Instrument Cluster (Gauges, Part 3 Of 6). Regal

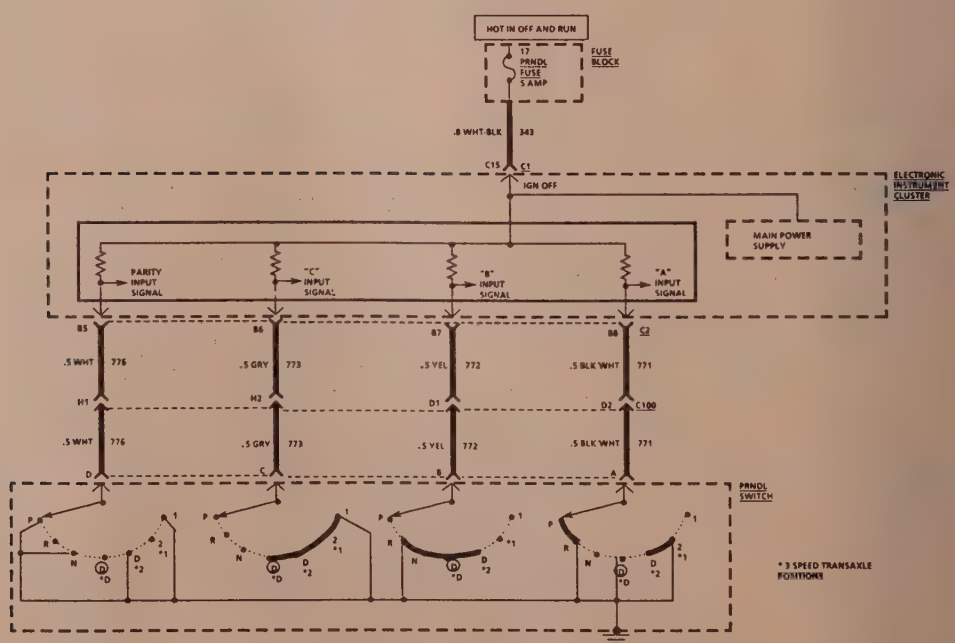


Fig. 59 Electronic Instrument Cluster (Gauges, Part 4 Of 6). Regal

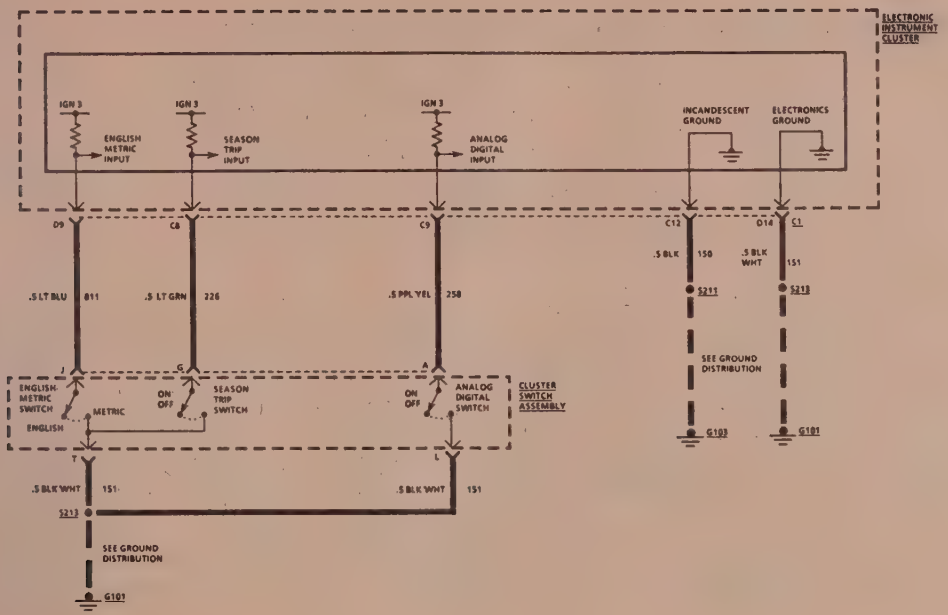


Fig. 59 Electronic Instrument Cluster (Gauges, Part 5 Of 6). Regal

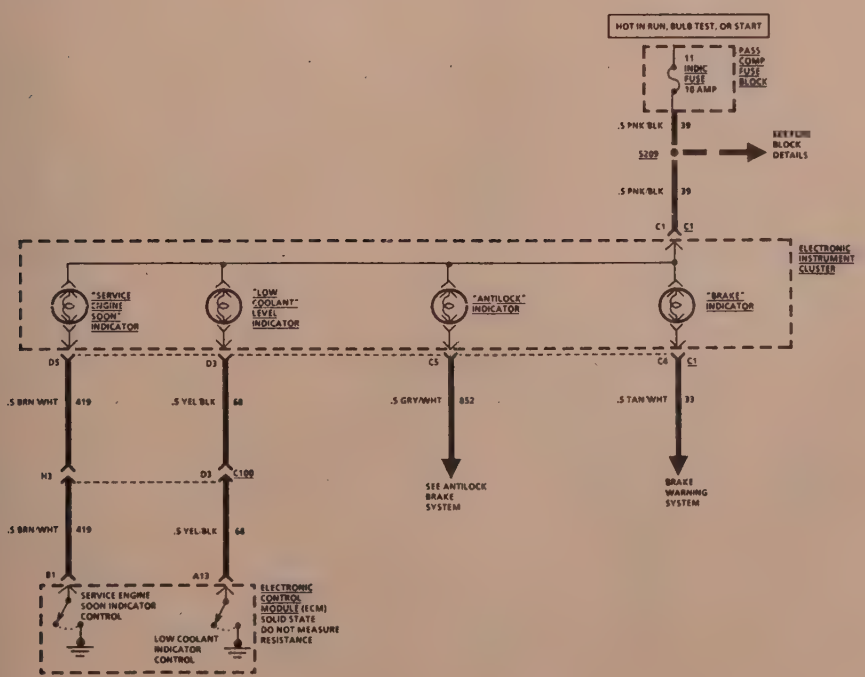


Fig. 59 Electronic Instrument Cluster (Gauges, Part 6 Of 6). Regal

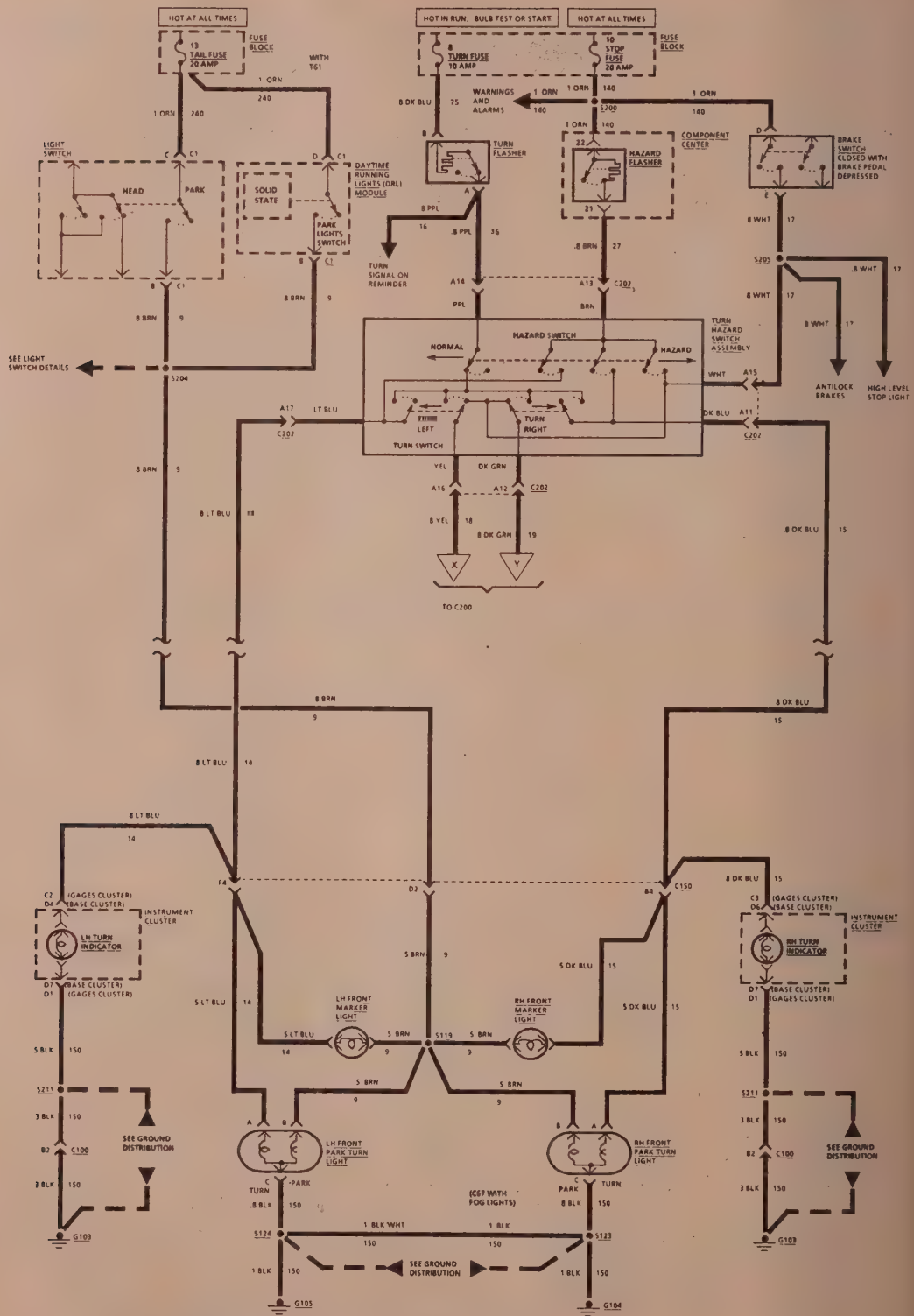


Fig. 60 Exterior Lamps (Hazard, Stop & Turn). Cutlass Supreme

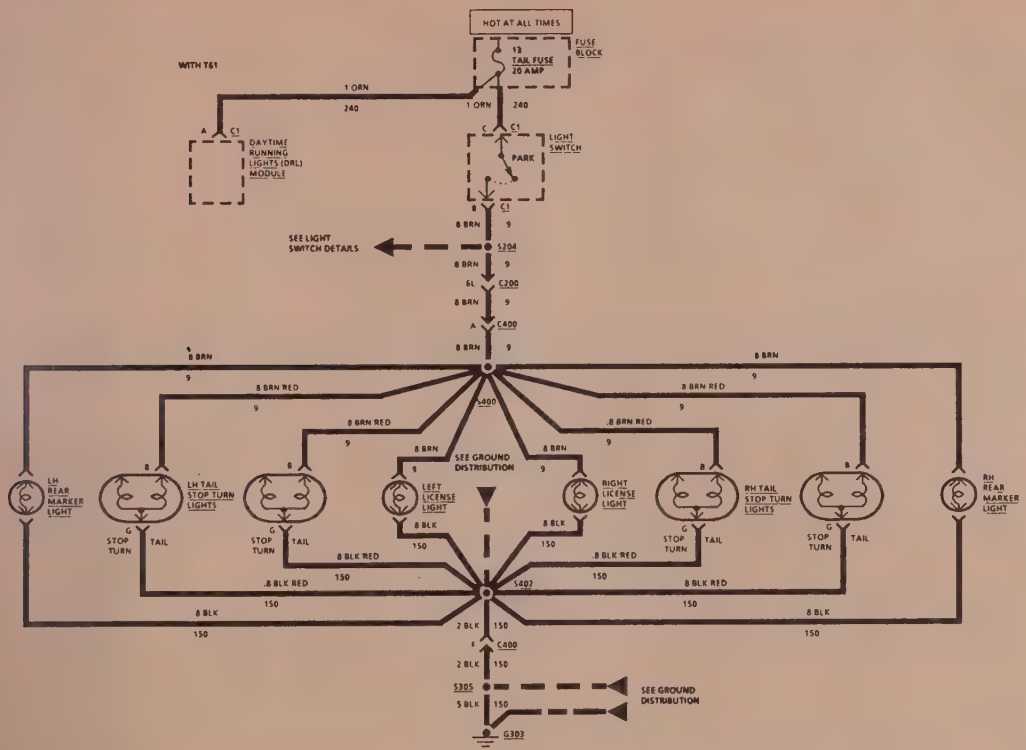


Fig. 61 Exterior Lamps (License, Rear Marker & Tail). Cutlass Supreme

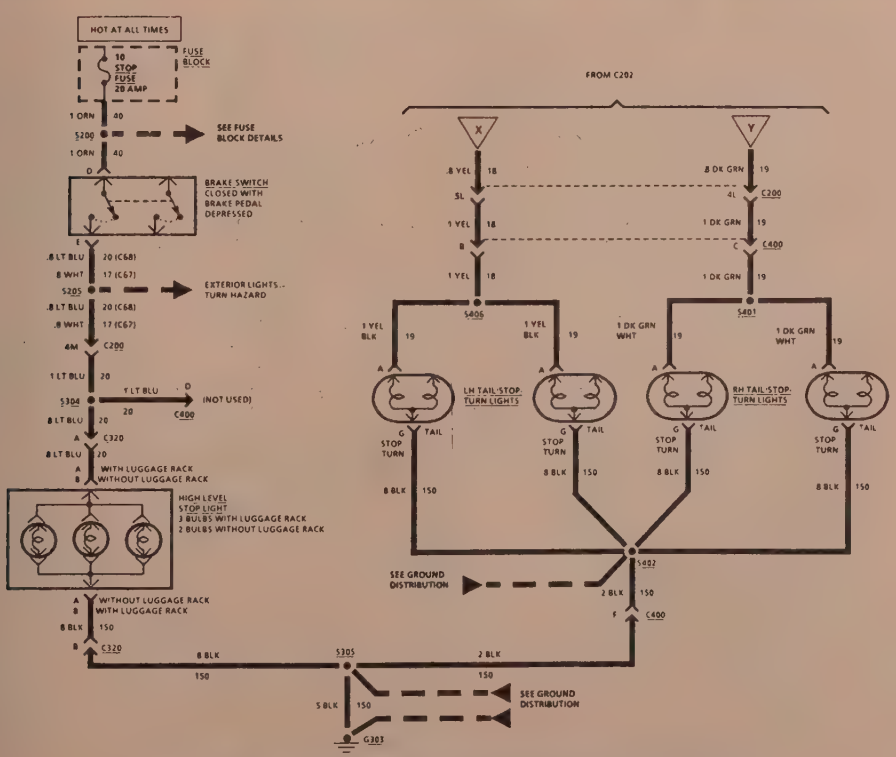


Fig. 62 Exterior Lamps (Stop). Cutlass Supreme

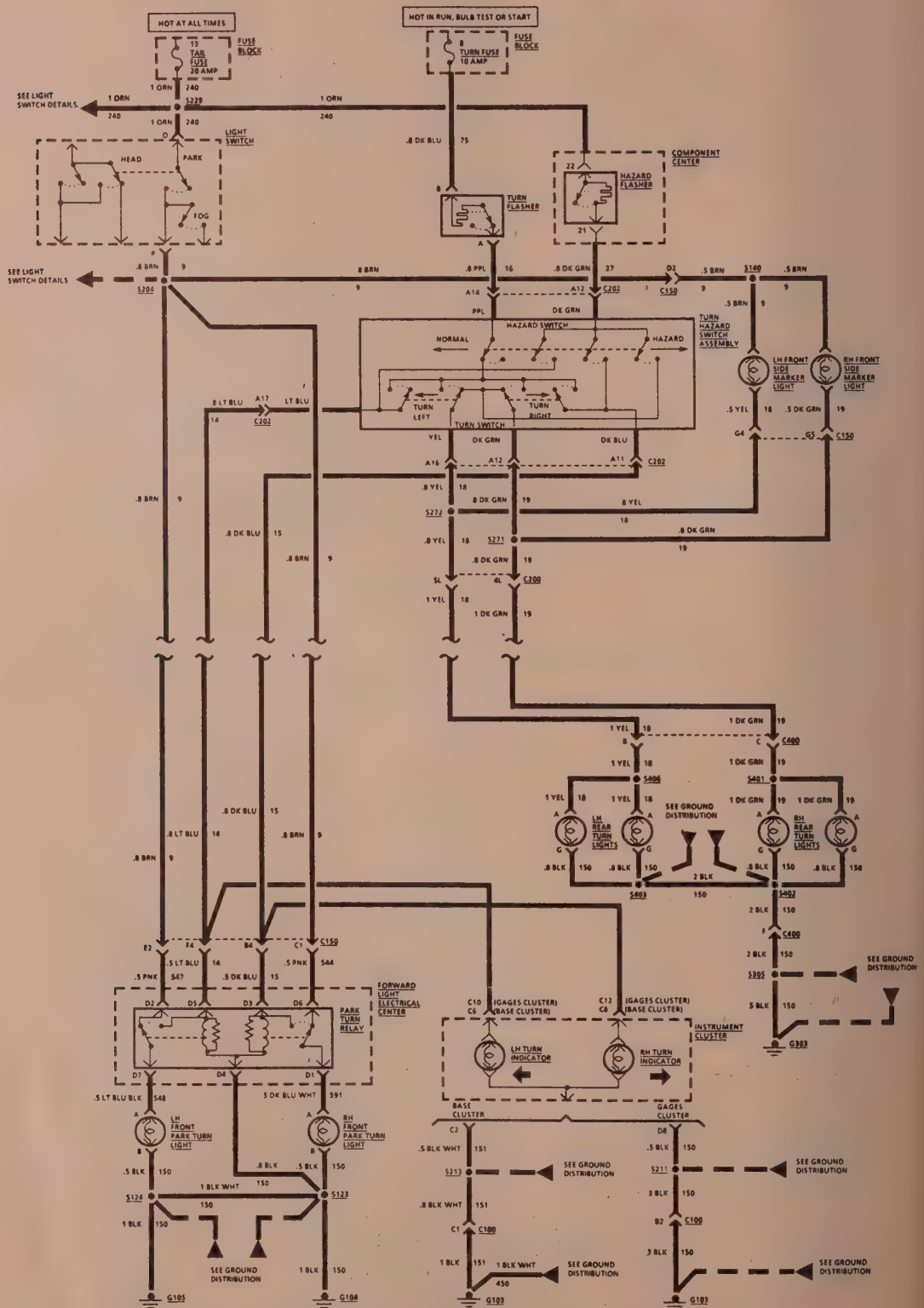


Fig. 63 Exterior Lamps (Hazard & Turn). Grand Prix

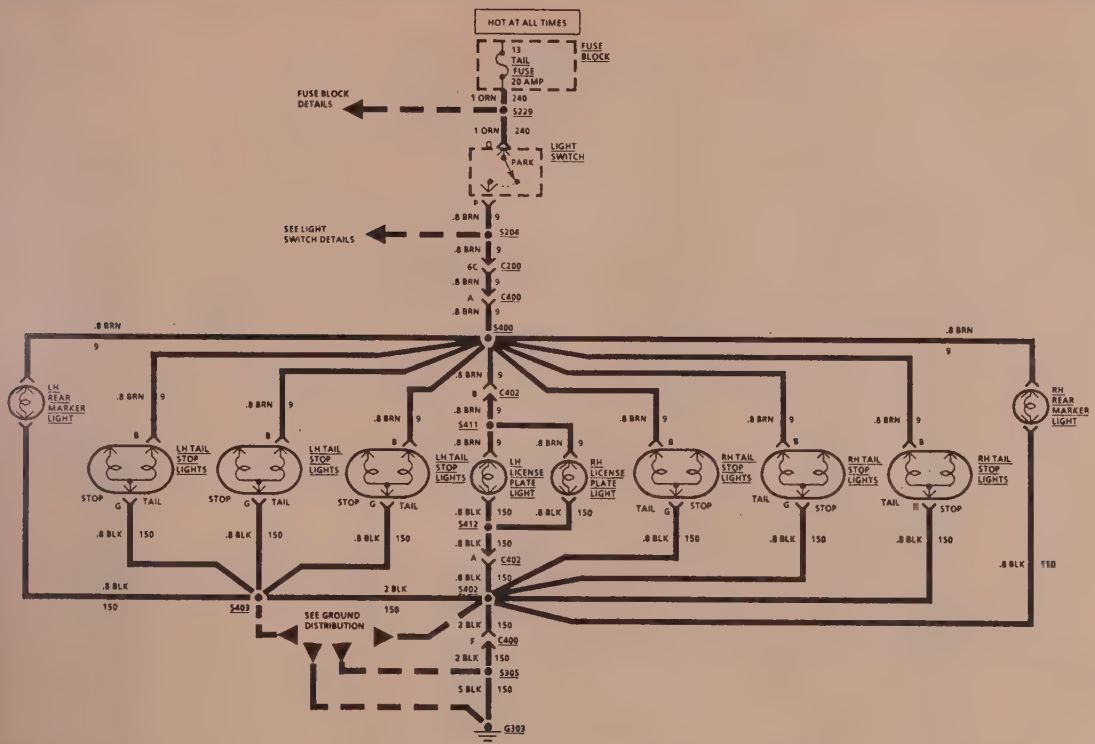


Fig. 64 Exterior Lamps (License, Rear Marker & Tail). Grand Prix

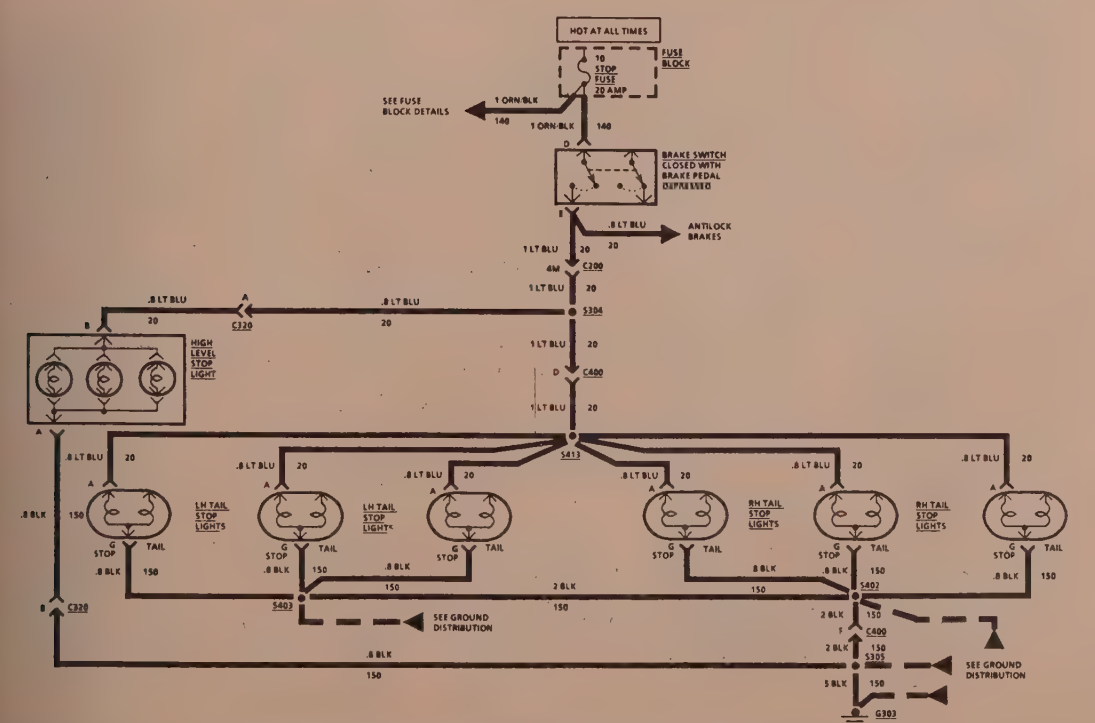


Fig. 65 Exterior Lamps (Stop). Grand Prix

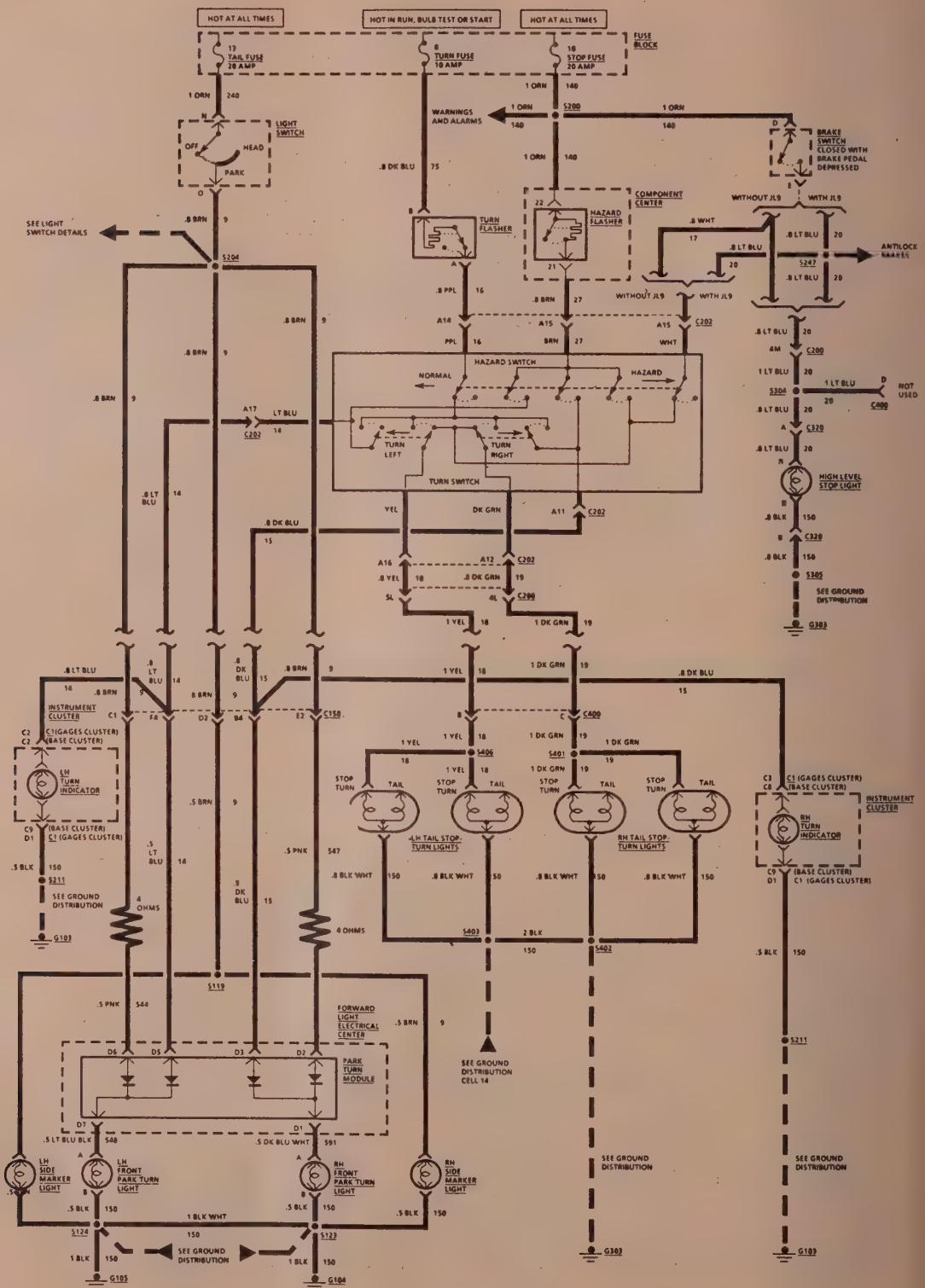


Fig. 66 Exterior Lamps (Hazard, Stop & Turn). Regal Less Daytime Running Lighting

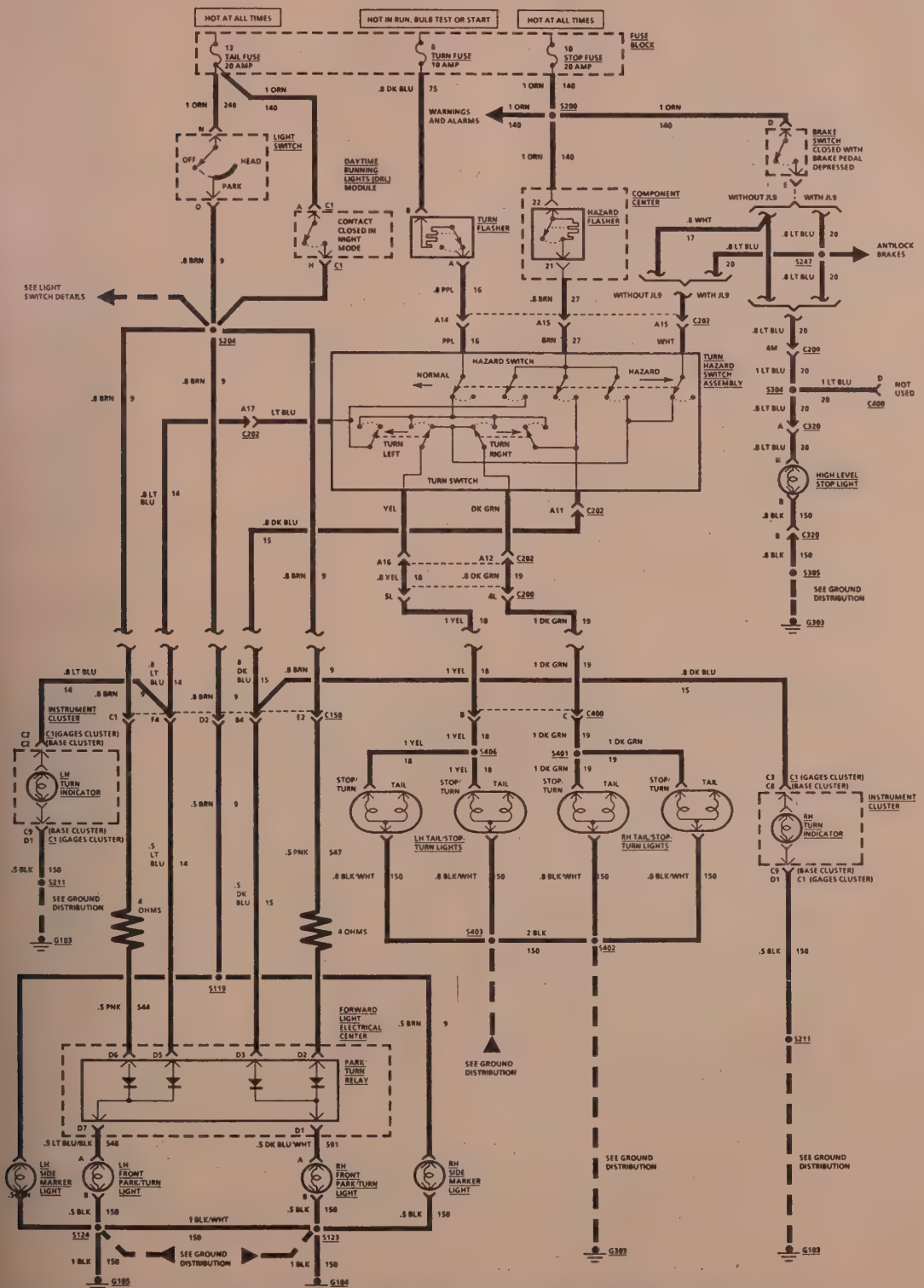


Fig. 67 Exterior Lamps (Hazard, Stop & Turn). Regal w/Daytime Running Lighting

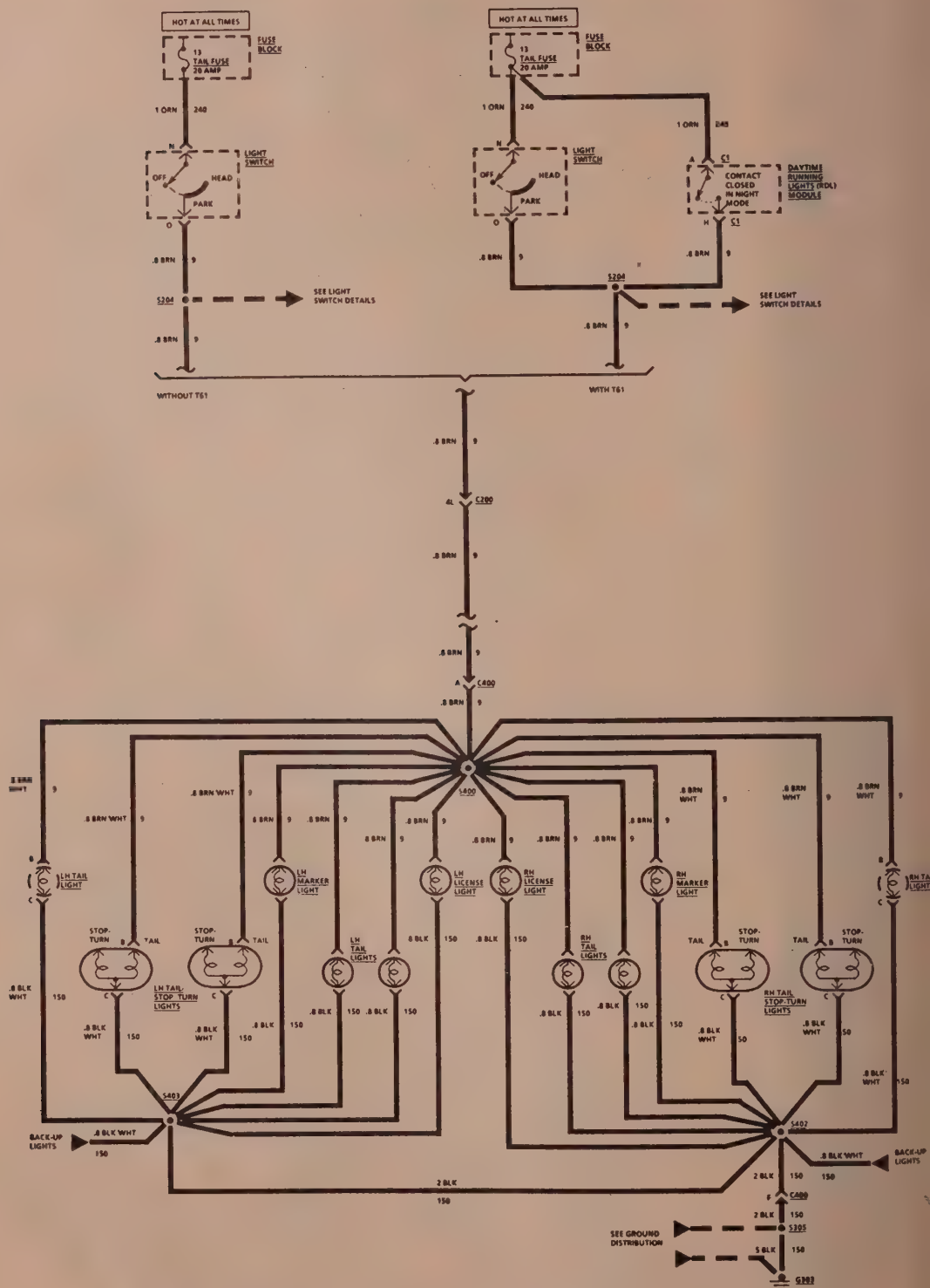


Fig. 68 Exterior Lamps (License, Rear Marker & Tail). Regal

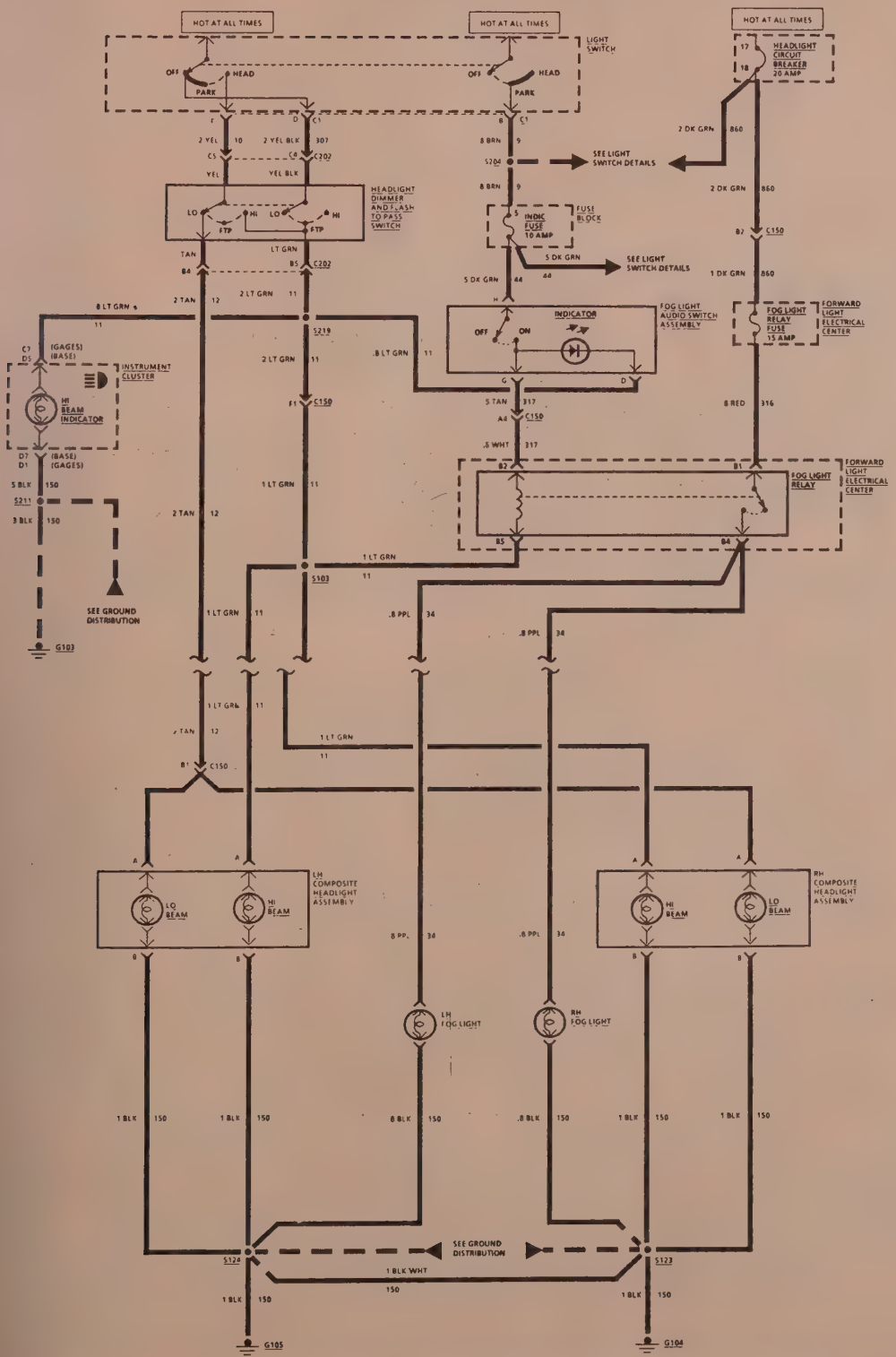


Fig. 69 Fog Lamps. Cutlass Supreme Less Daytime Running Lighting

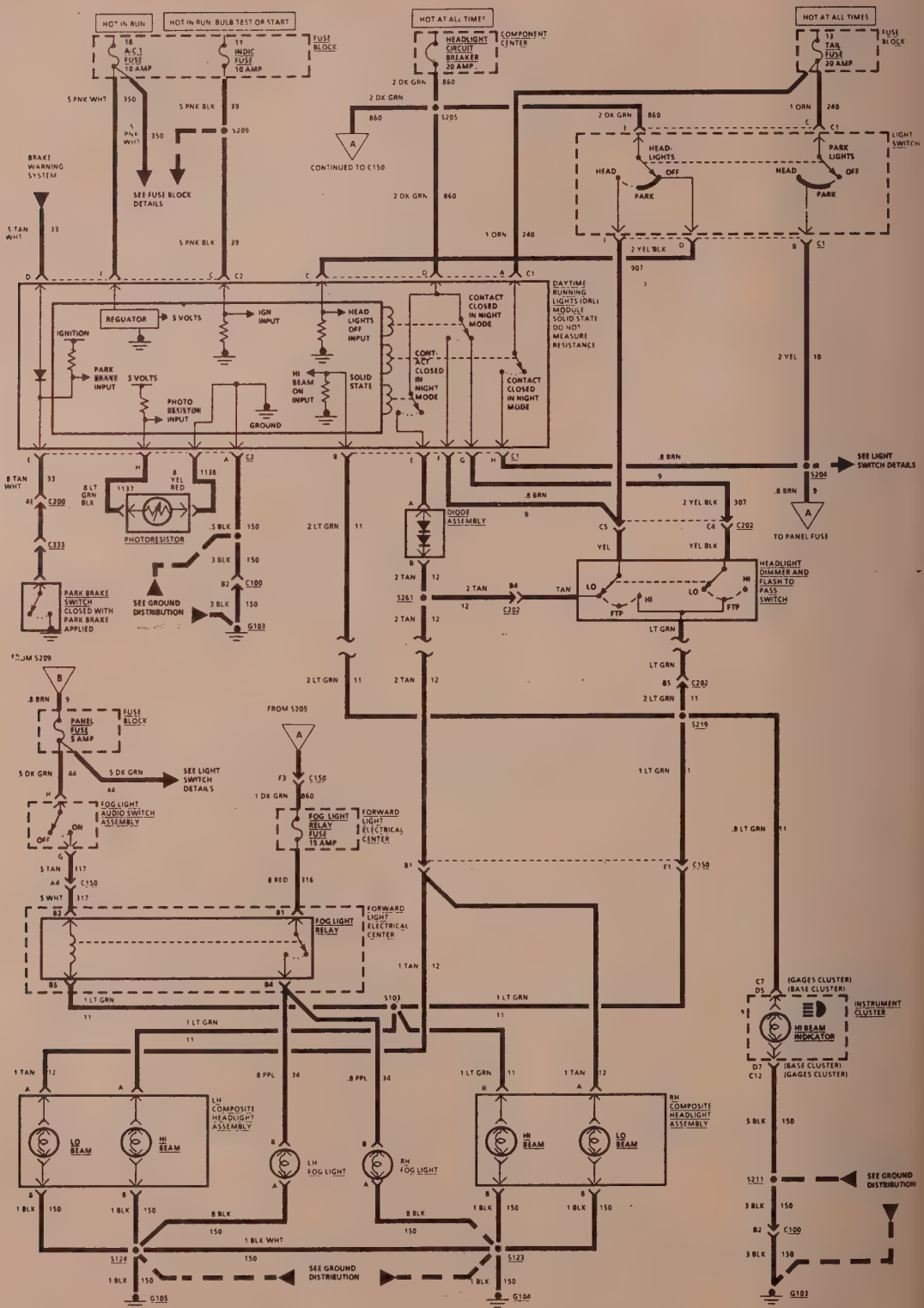


Fig. 70 Fog Lamps. Cutlass Supreme w/Daytime Running Lighting

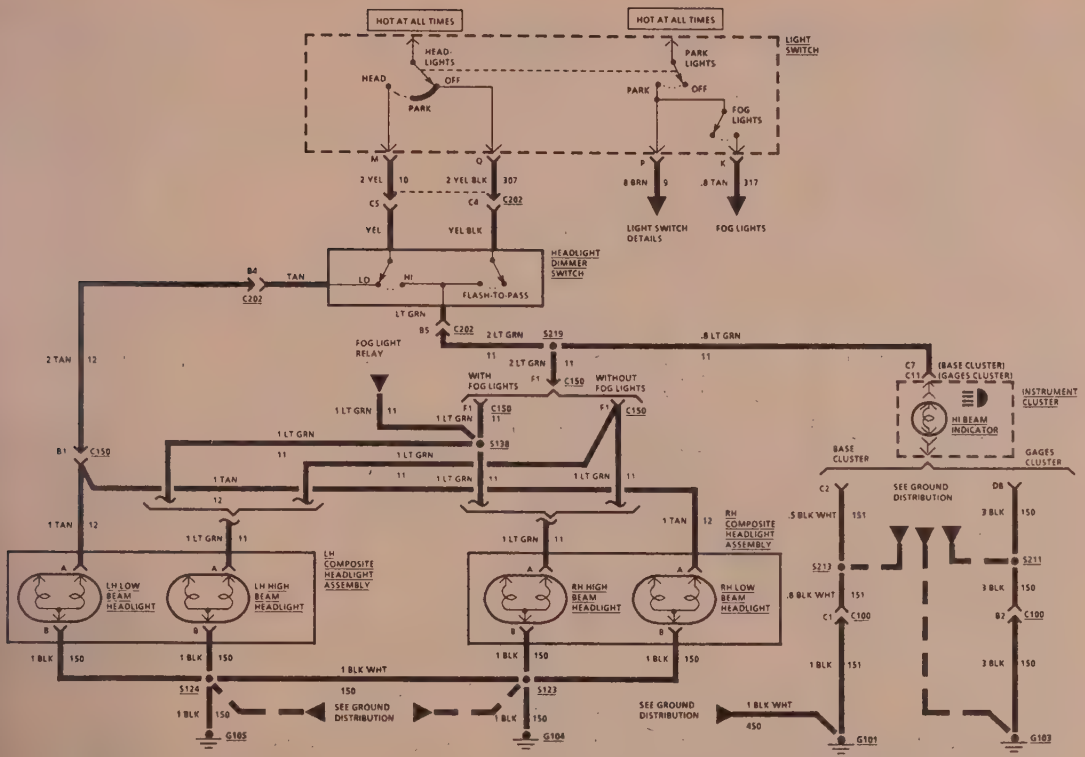


Fig. 71 Fog Lamps (Part 1 Of 2). Grand Prix Less Daytime Running Lighting

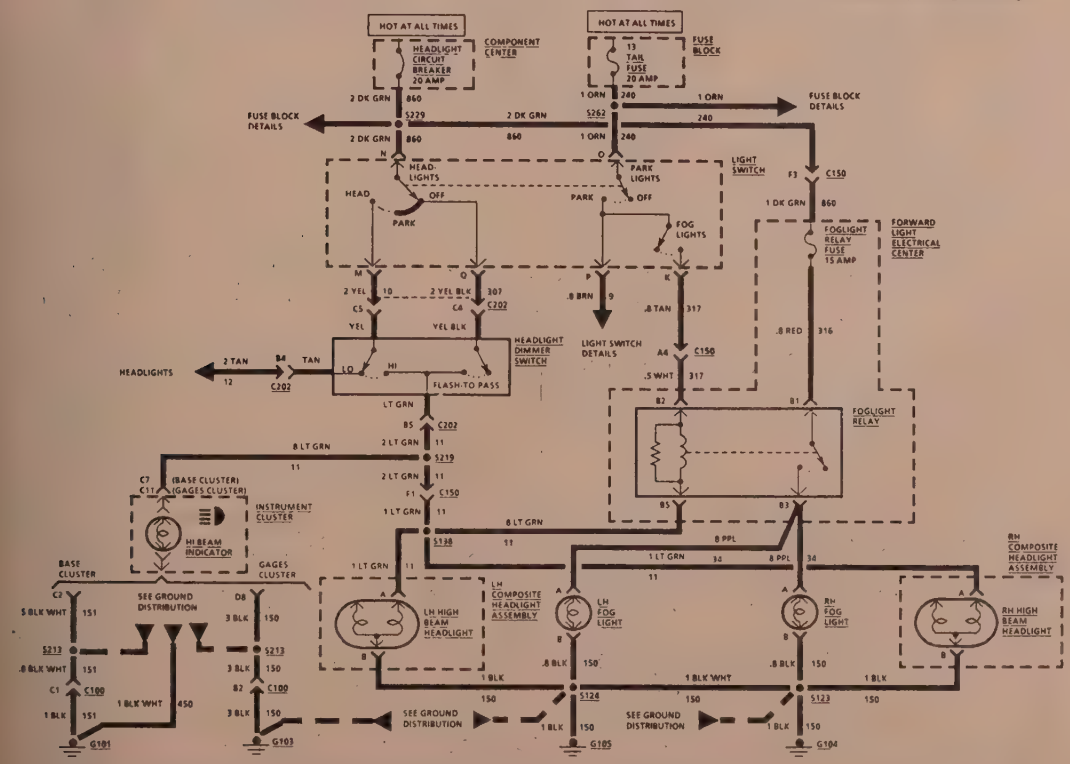


Fig. 71 Fog Lamps (Part 2 Of 2). Grand Prix Less Daytime Running Lighting

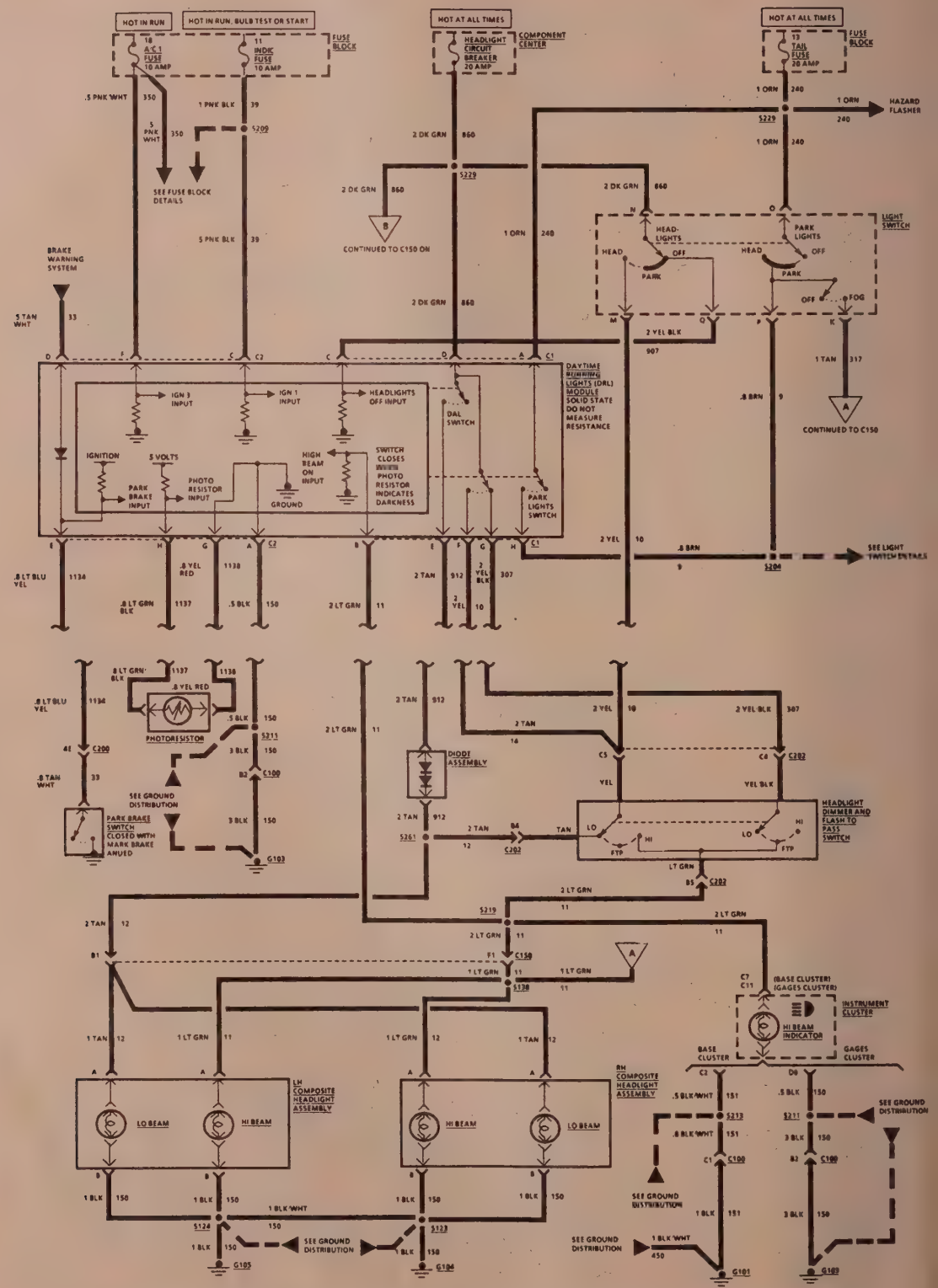


Fig. 72 Fog Lamps (Part 1 Of 2). Grand Prix w/Daytime Running Lighting

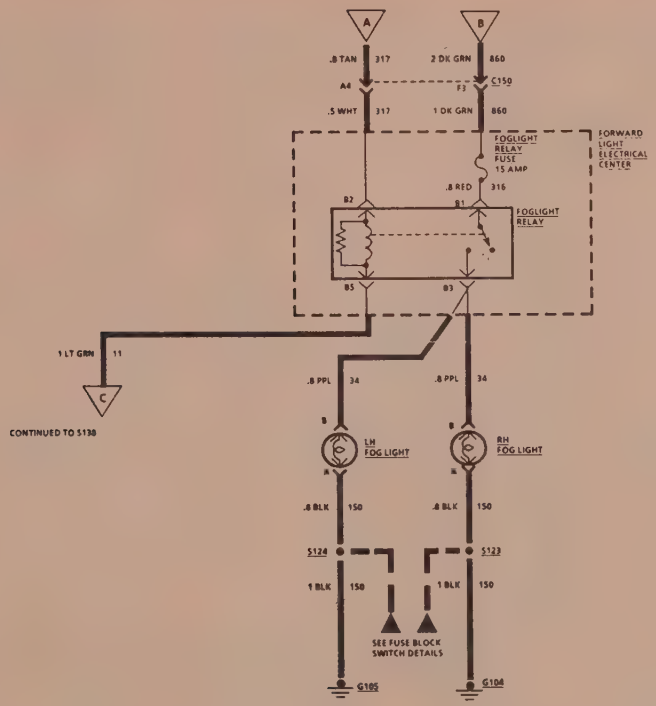


Fig. 72 Fog Lamps (Part 2 Of 2). Grand Prix w/Daytime Running Lighting

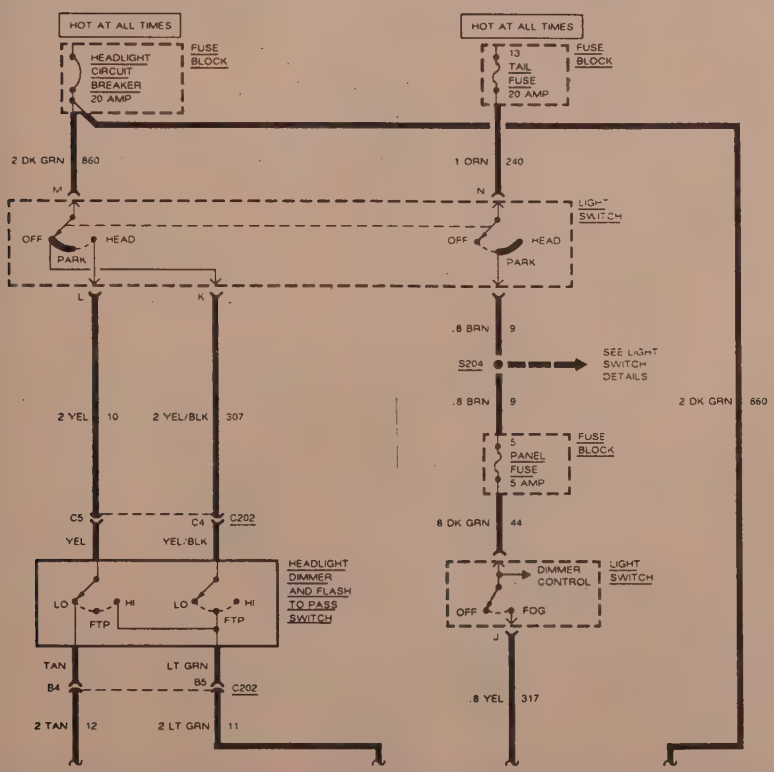


Fig. 73 Fog Lamps (Part 1 Of 2). Regal Less Daytime Running Lighting

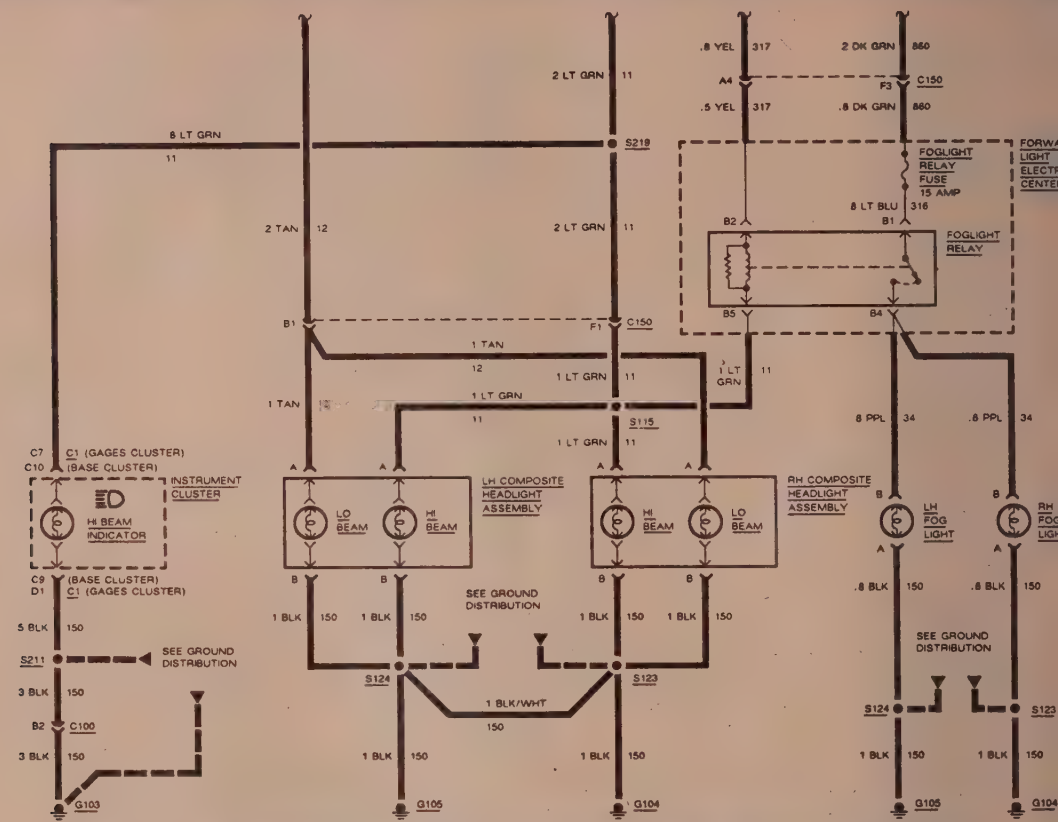


Fig. 73 Fog Lamps (Part 2 Of 2). Regal Less Daytime Running Lighting

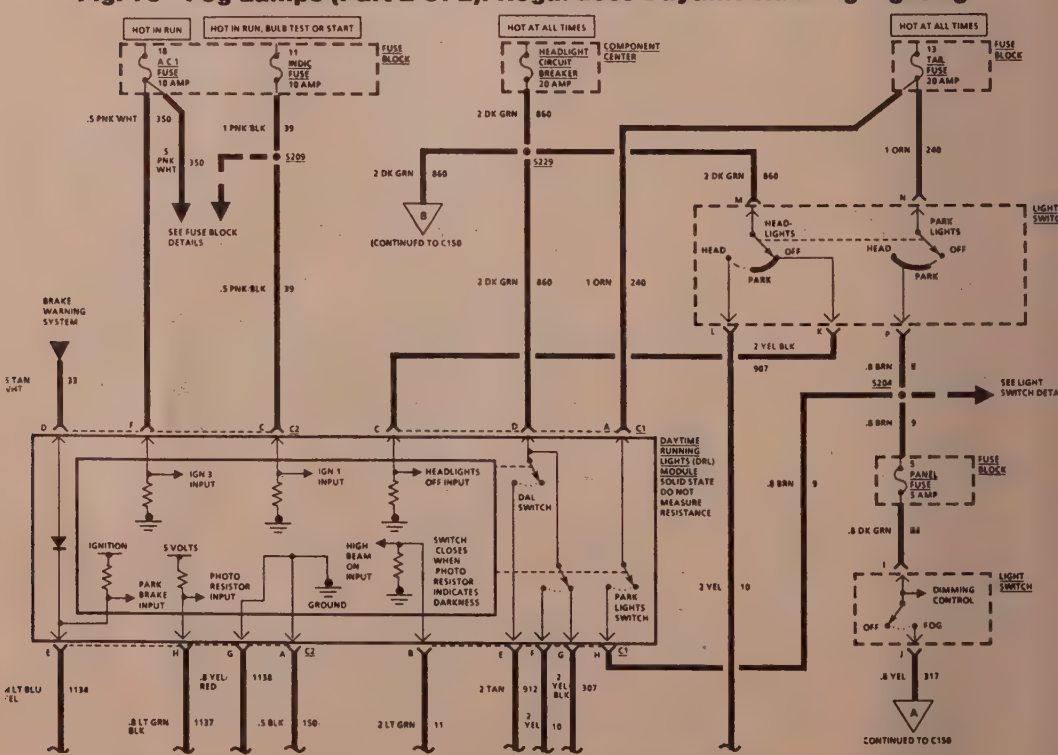


Fig. 74 Fog Lamps (Part 1 Of 3). Regal w/Daytime Running Lighting

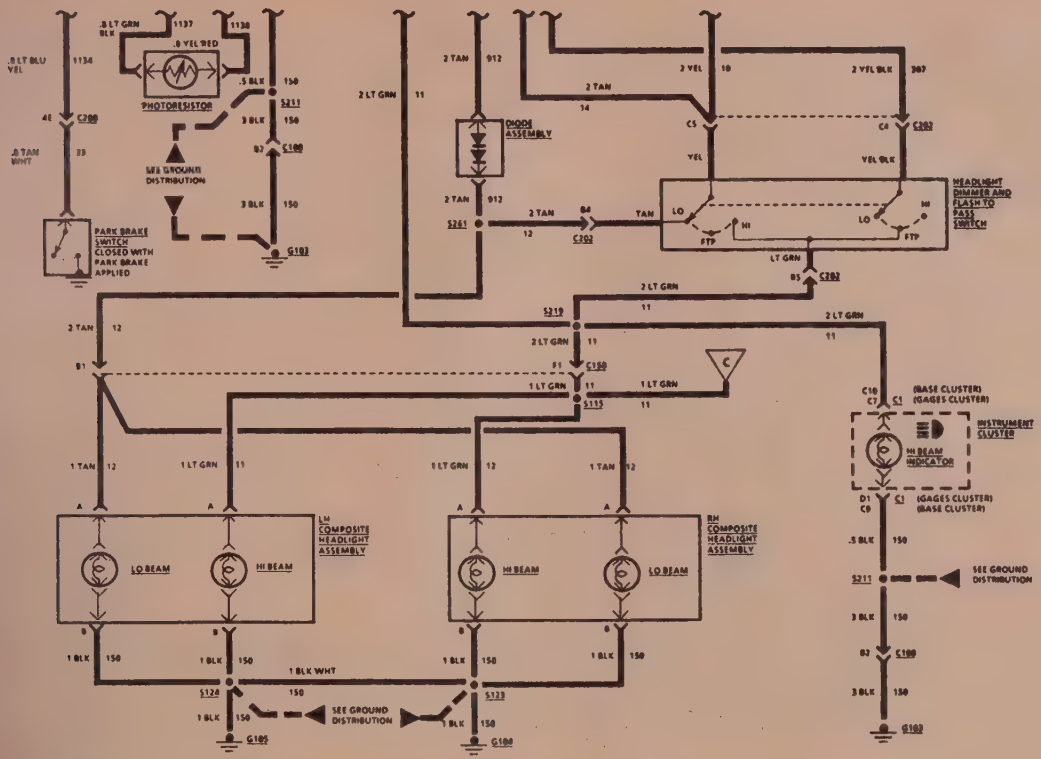


Fig. 74 Fog Lamps (Part 2 Of 3). Regal w/Daytime Running Lighting

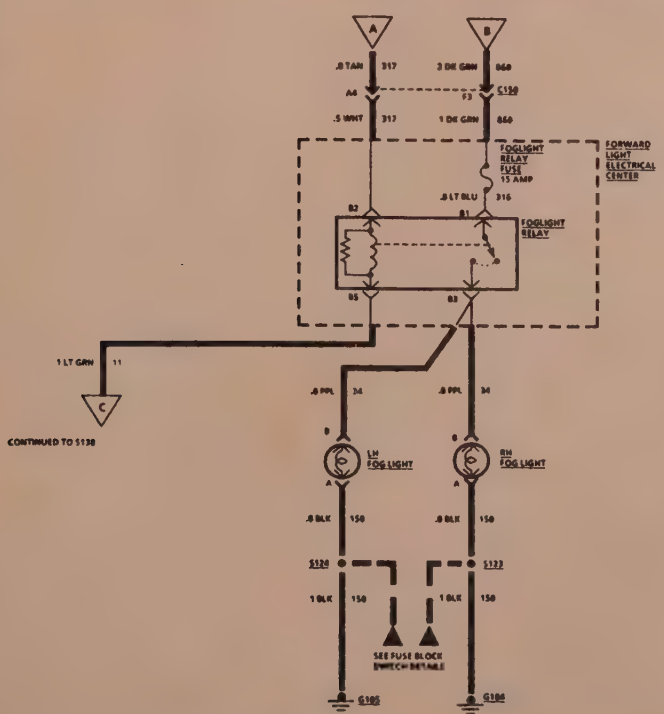


Fig. 74 Fog Lamps (Part 3 Of 3). Regal w/Daytime Running Lighting

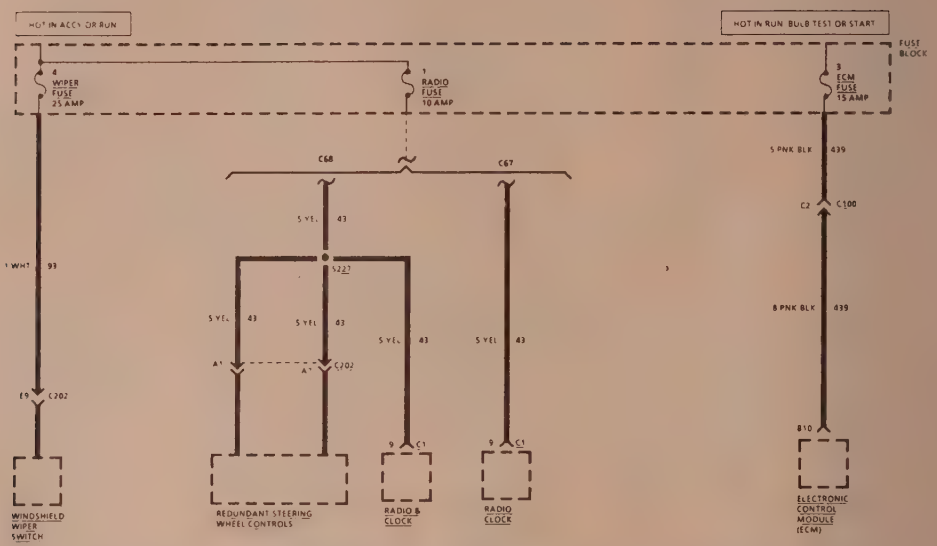


Fig. 75 Fuse Block Details (Fuses 1, 3 & 4). Cutlass Supreme

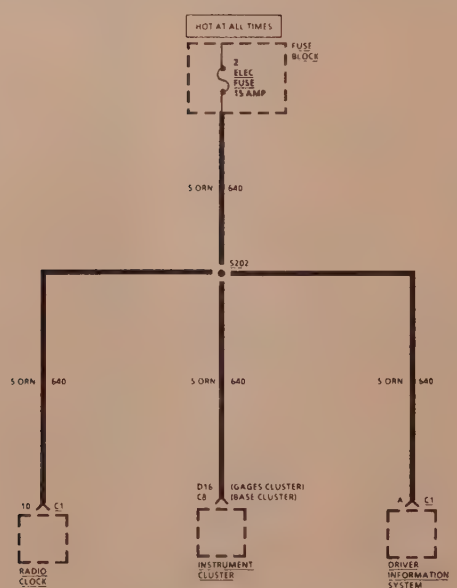


Fig. 76 Fuse Block Details (Fuse 2). Cutlass Supreme Less Automatic A/C

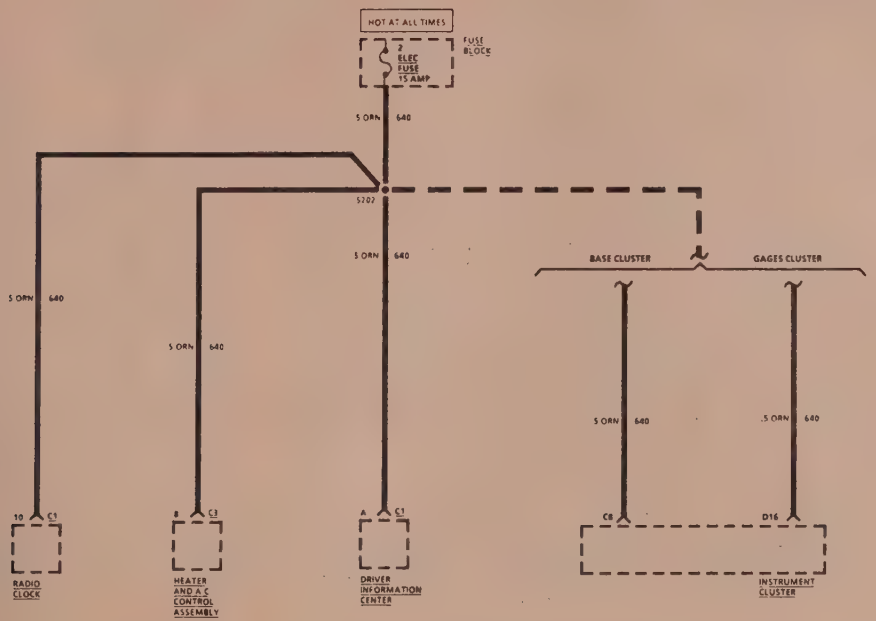


Fig. 77 Fuse Block Details (Fuse 2). Cutlass Supreme w/Automatic A/C

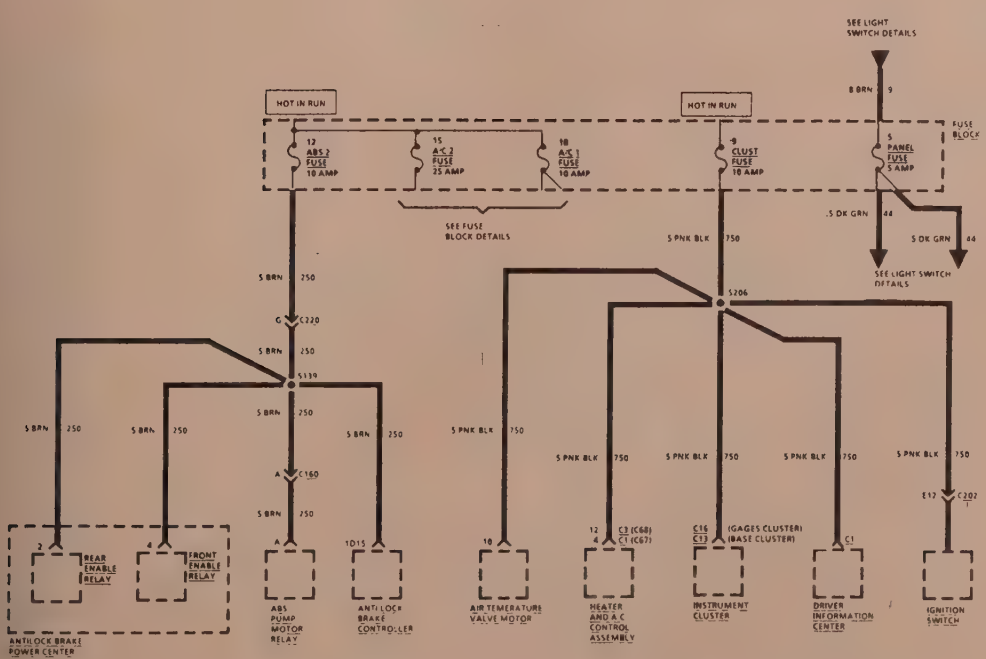


Fig. 78 Fuse Block Details (Fuses 5, 9, 12, 15 & 18). Cutlass Supreme

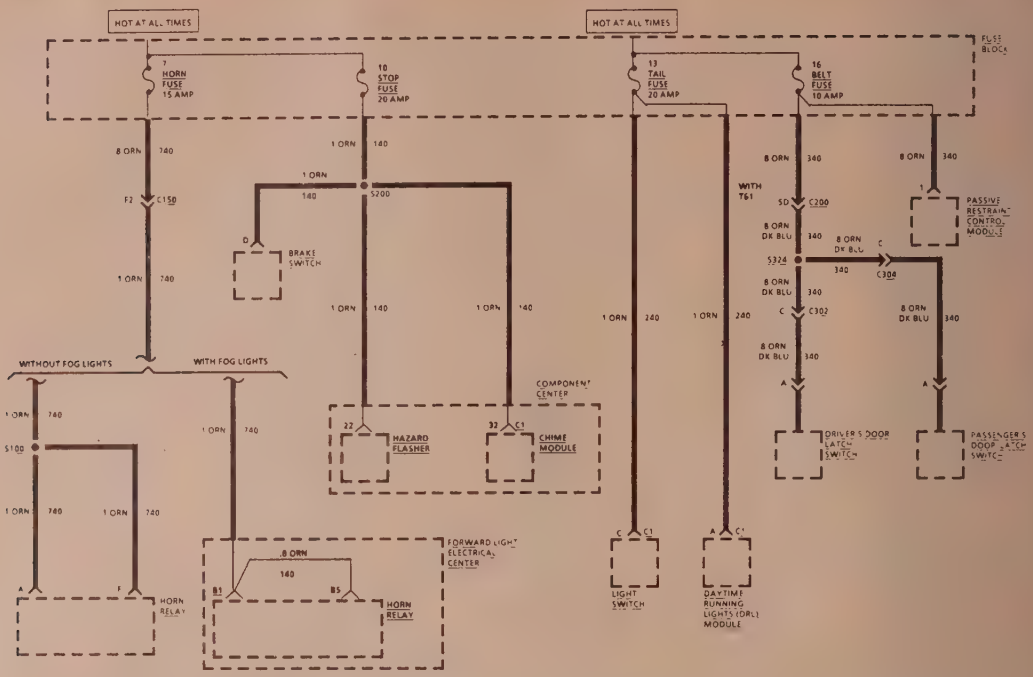


Fig. 79 Fuse Block Details (Fuses 7, 10, 13 & 16). Cutlass Supreme

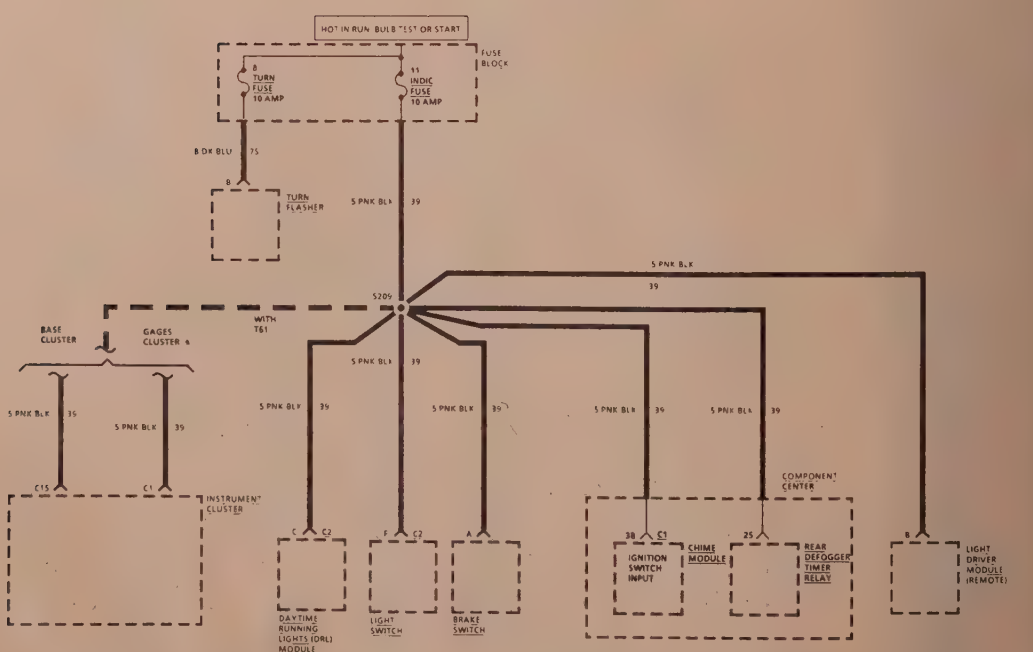


Fig. 80 Fuse Block Details (Fuses 8 & 11). Cutlass Supreme

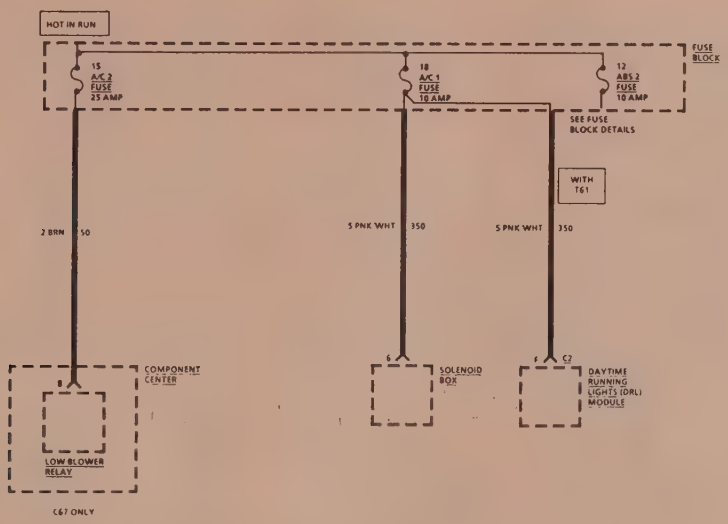


Fig. 81 Fuse Block Details (Fuses 12, 15 & 18). Cutlass Supreme

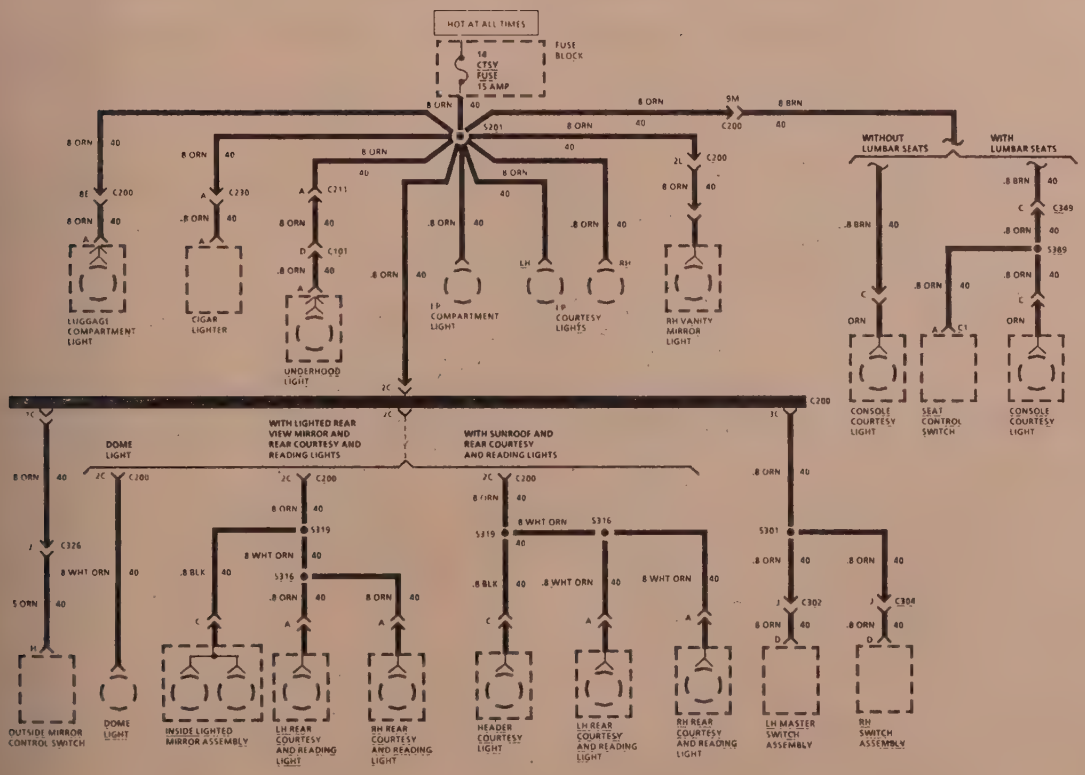


Fig. 82 Fuse Block Details (Fuse 14). Cutlass Supreme

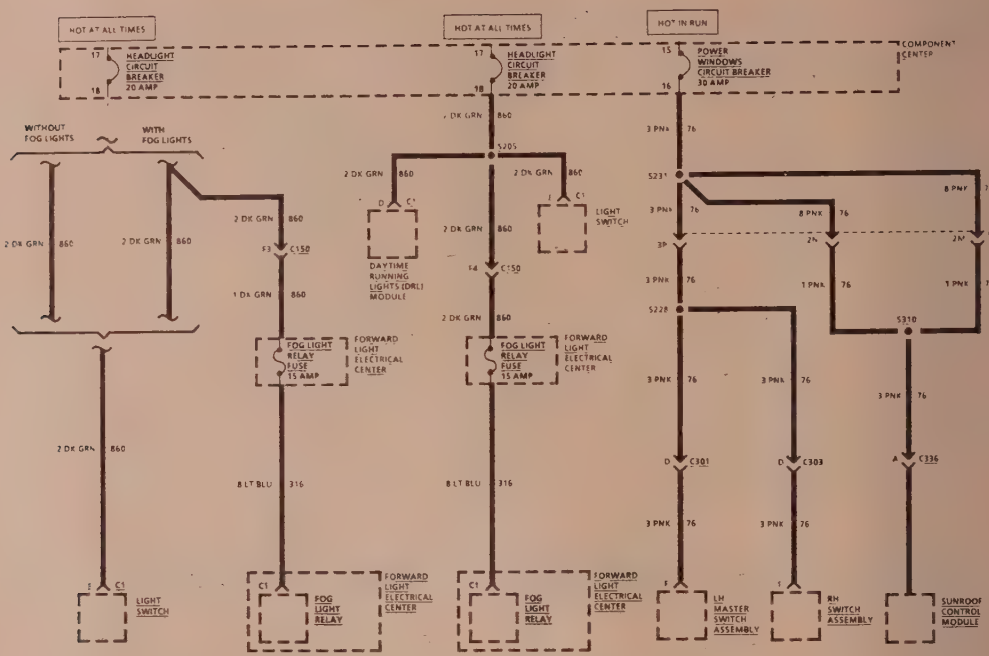


Fig. 83 Fuse Block Details (Component Center, Part 1 Of 2). Cutlass Supreme

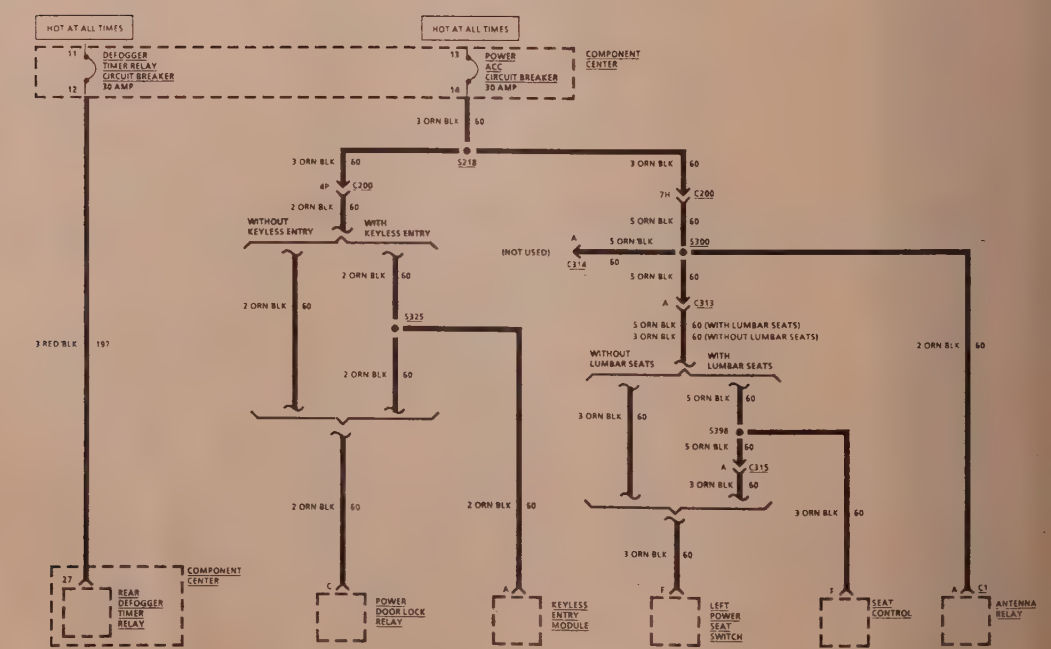


Fig. 83 Fuse Block Details (Component Center, Part 2 Of 2). Cutlass Supreme

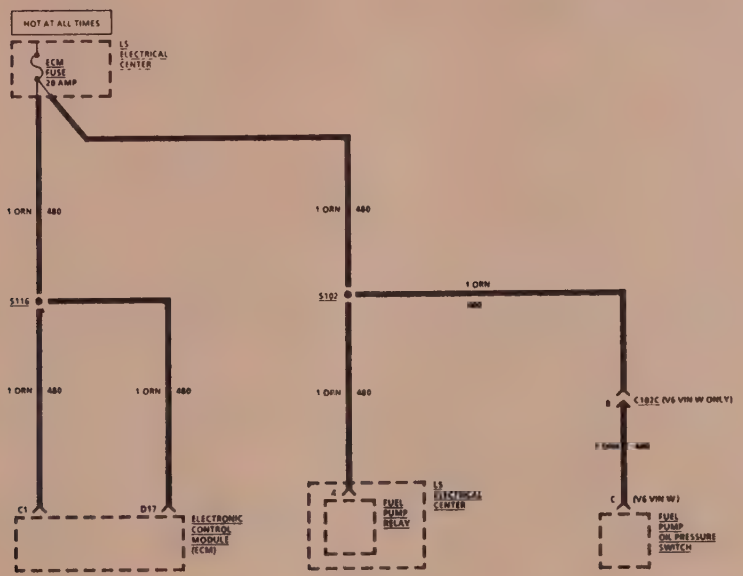


Fig. 84 Fuse Block Details (LS Electrical Center). Cutlass Supreme

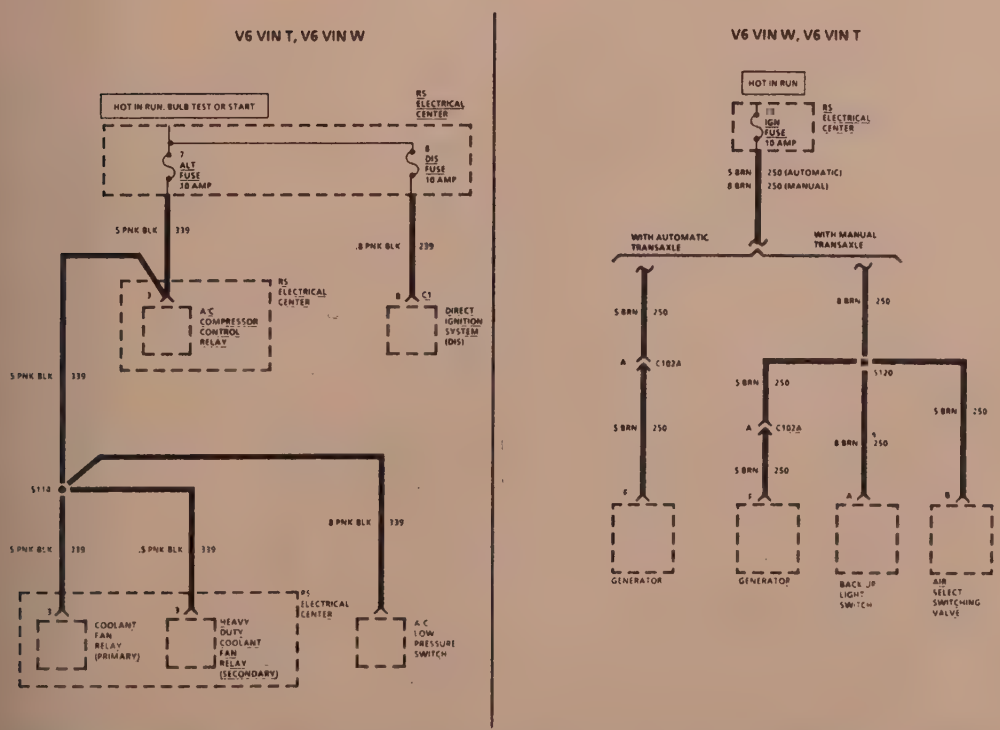


Fig. 85 Fuse Block Details (RS Electrical Center, Part 1 Of 3). Cutlass Supreme

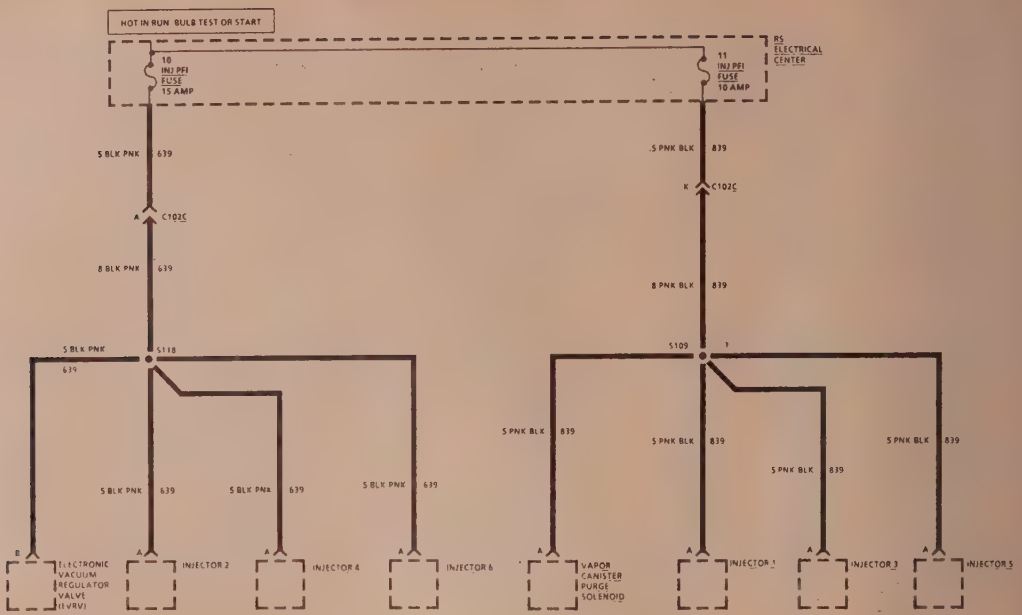


Fig. 85 Fuse Block Details (RS Electrical Center, Part 2 Of 3). Cutlass Supreme

V6 VIN T, V6 VIN W

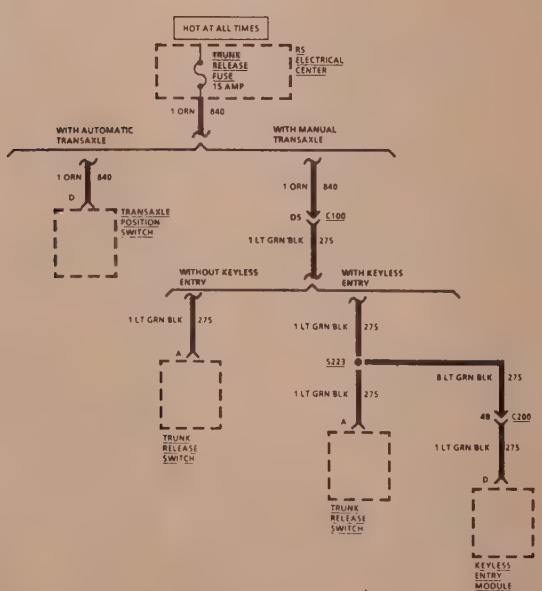


Fig. 85 Fuse Block Details (RS Electrical Center, Part 3 Of 3). Cutlass Supreme

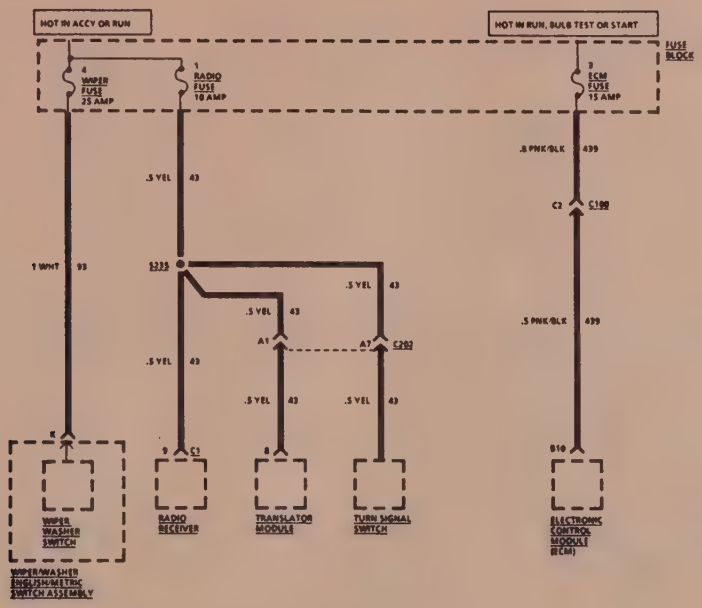


Fig. 86 Fuse Block Details (Fuses 1, 3 & 4). Grand Prix

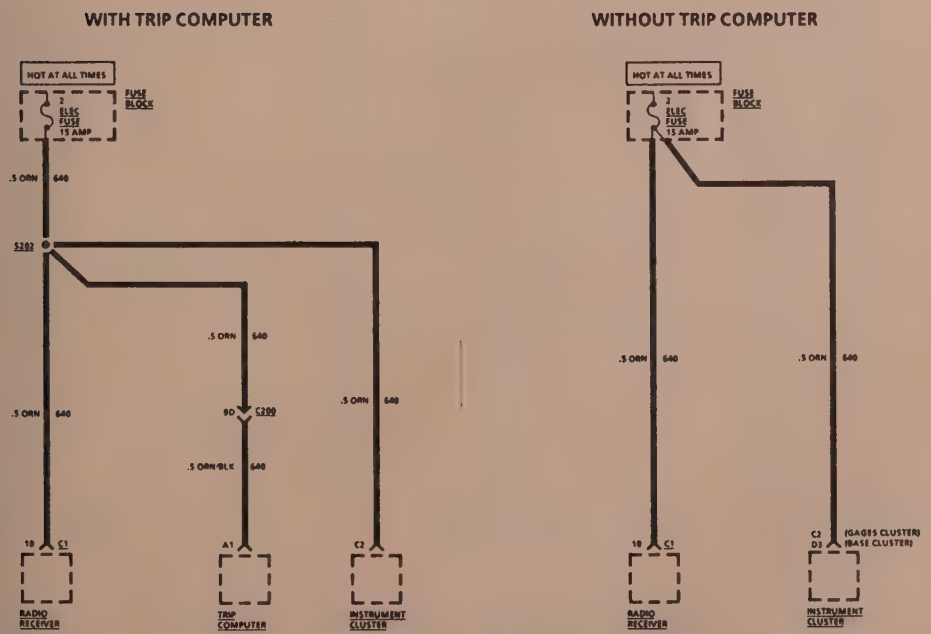


Fig. 87 Fuse Block Details (Fuse 2). Grand Prix

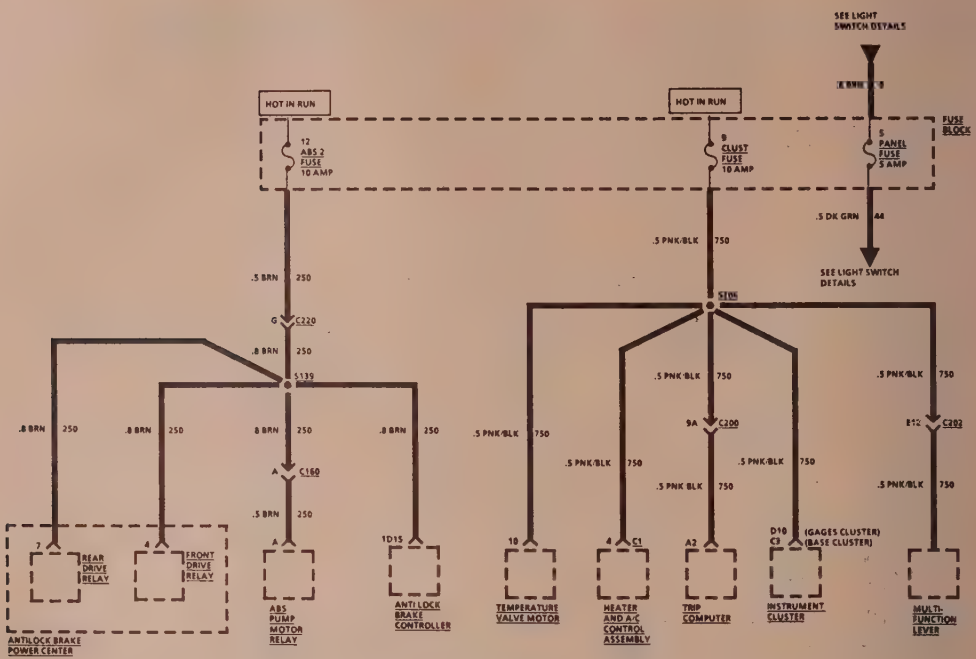


Fig. 88 Fuse Block Details (Fuses 5, 9 & 12). Grand Prix

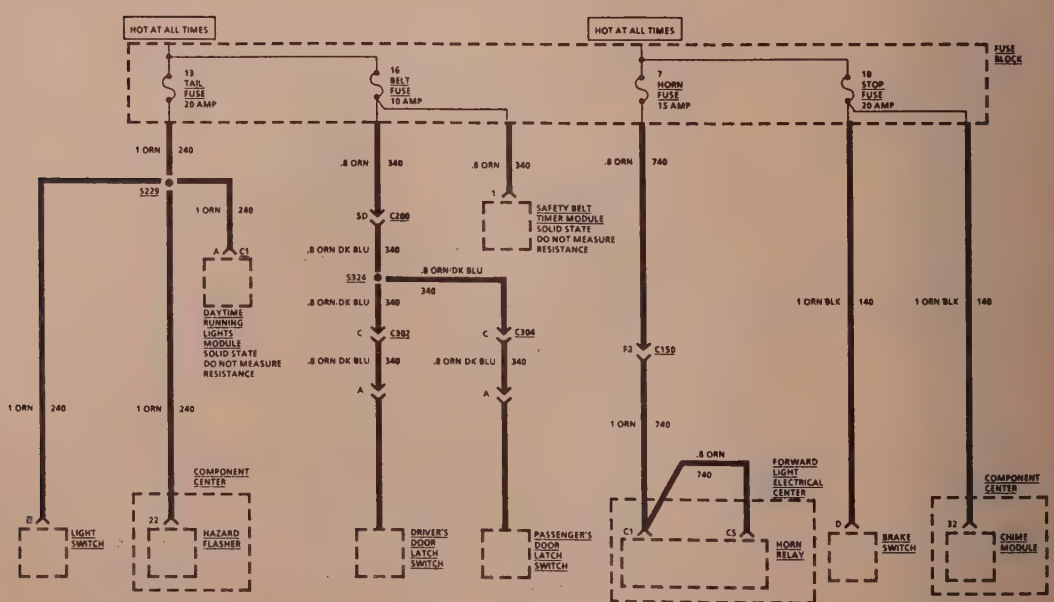


Fig. 89 Fuse Block Details (Fuses 7, 10, 13 & 16). Grand Prix

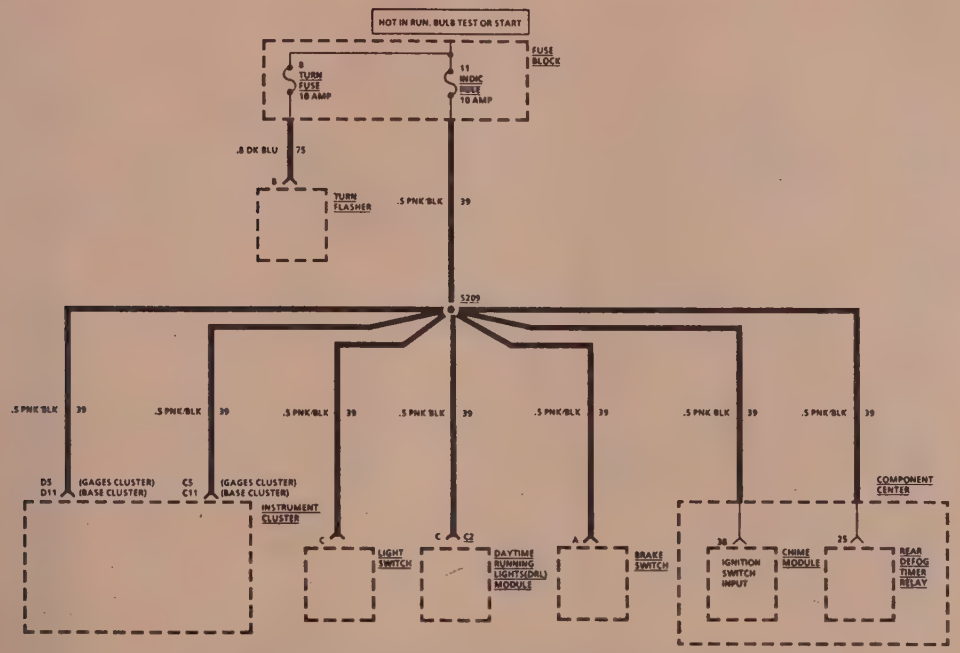


Fig. 90 Fuse Block Details (Fuses 8 & 11). Grand Prix

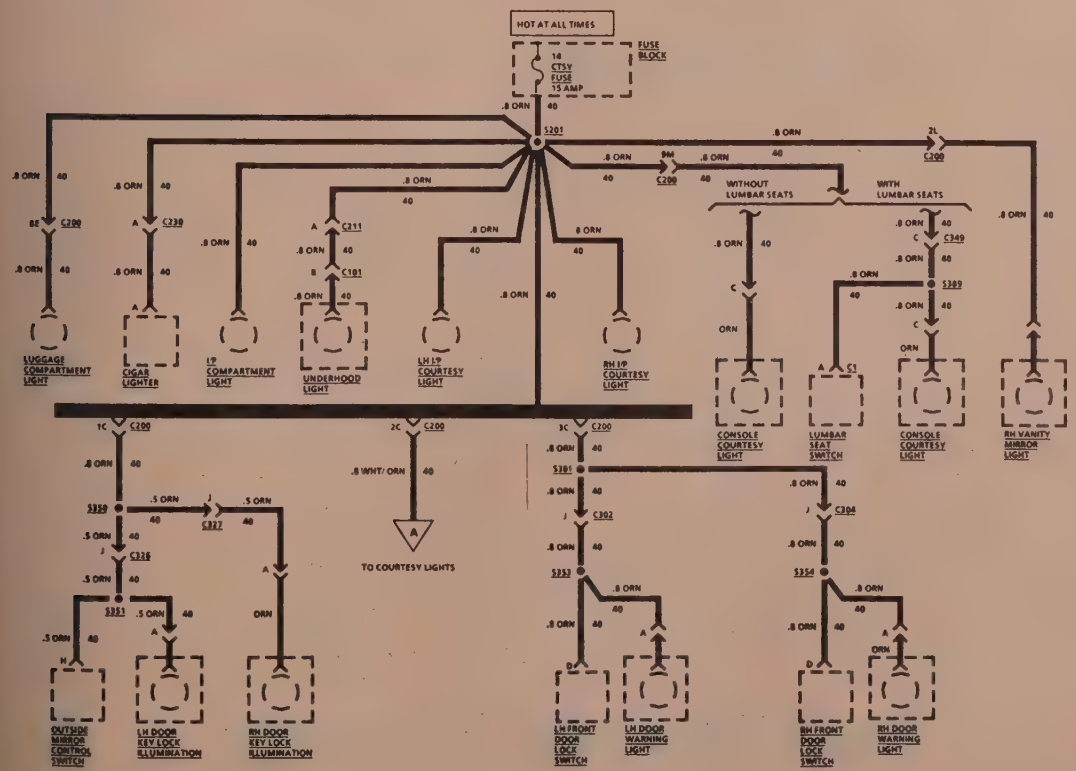


Fig. 91 Fuse Block Details (Fuse 14, Part 1 Of 2). Grand Prix

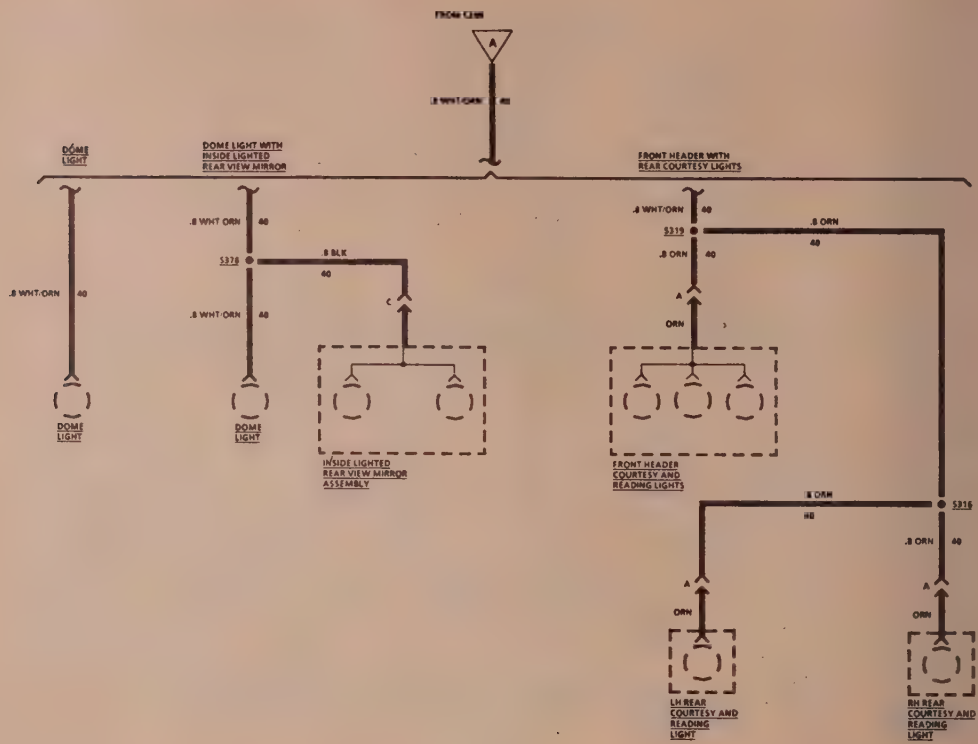


Fig. 91 Fuse Block Details (Fuse 14, Part 2 Of 2). Grand Prix

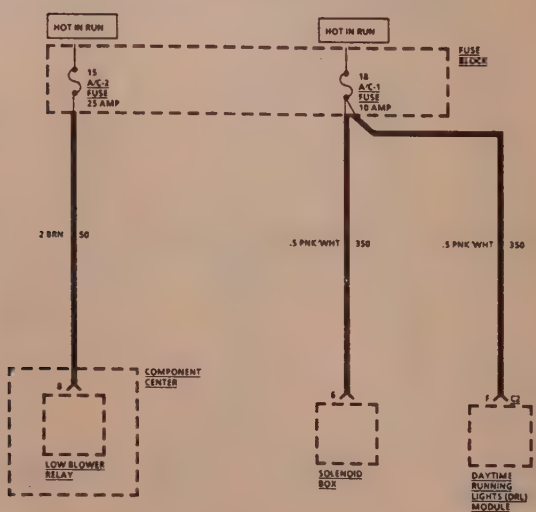


Fig. 92 Fuse Block Details (Fuses 15 & 18). Grand Prix

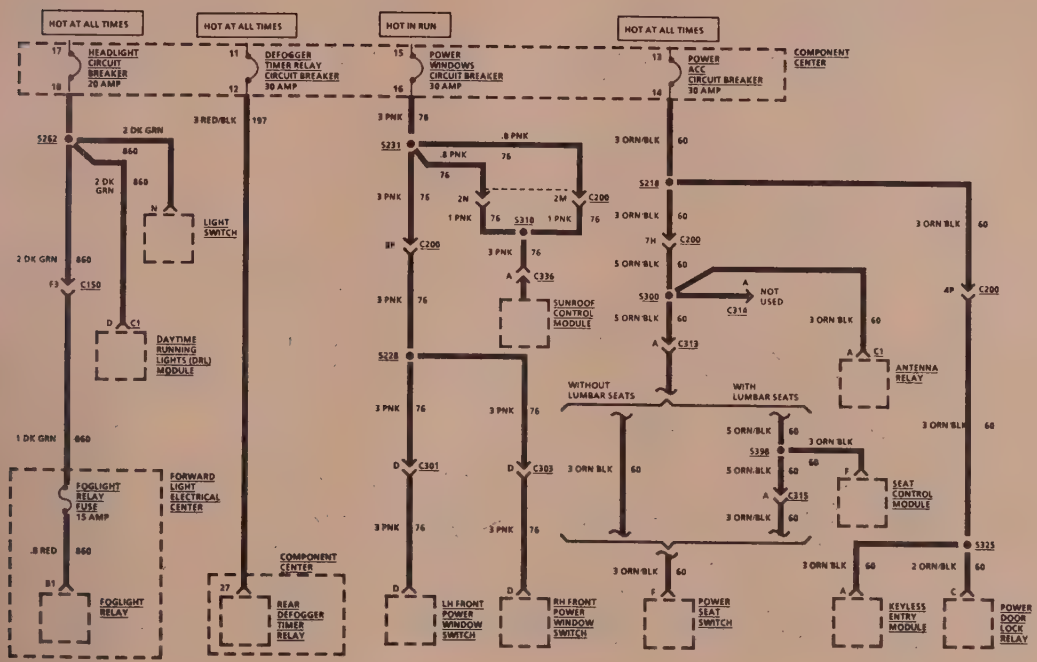


Fig. 93 Fuse Block Details (Component Center). Grand Prix

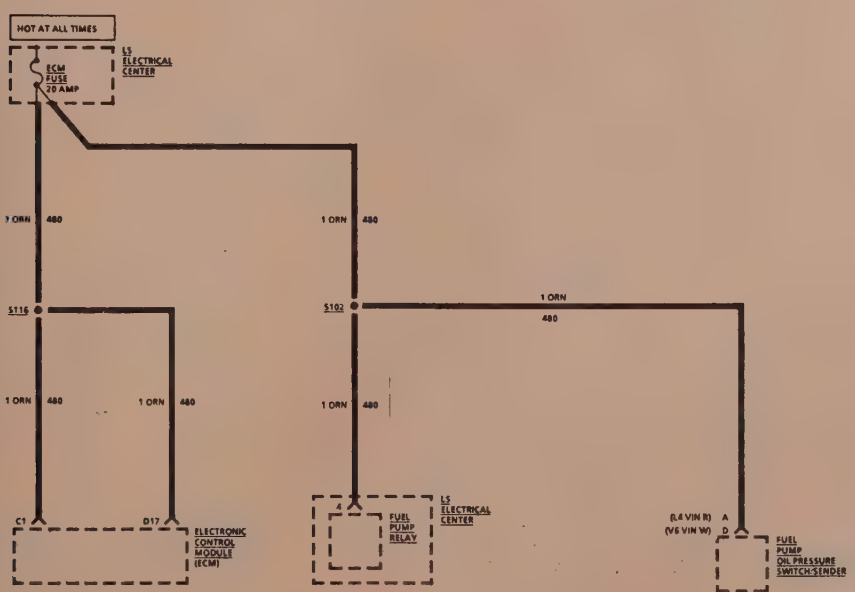


Fig. 94 Fuse Block Details (LS Electrical Center). Grand Prix

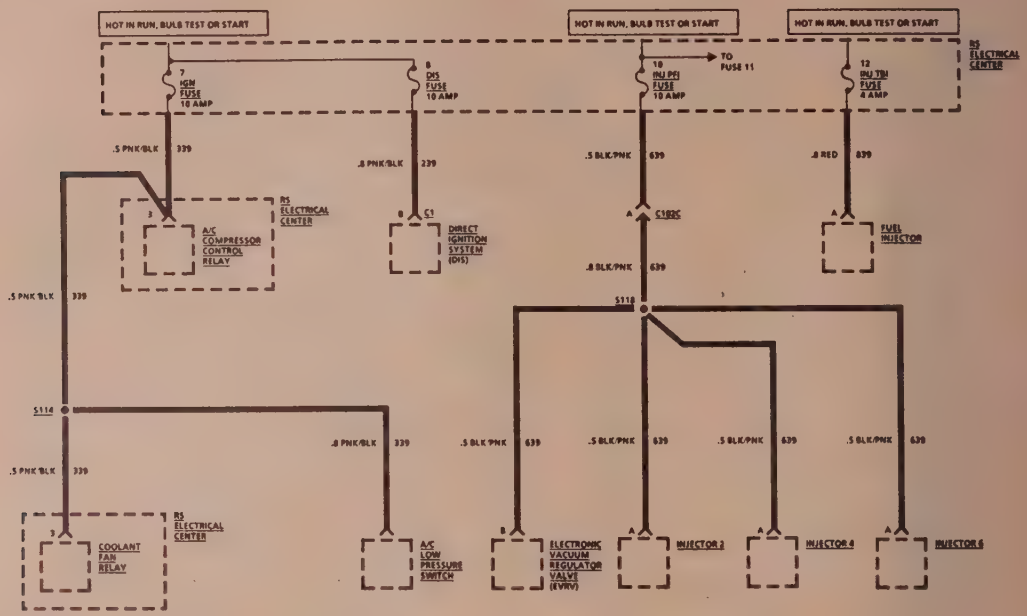


Fig. 95 Fuse Block Details (RS Electrical Center, Part 1 of 2). Grand Prix

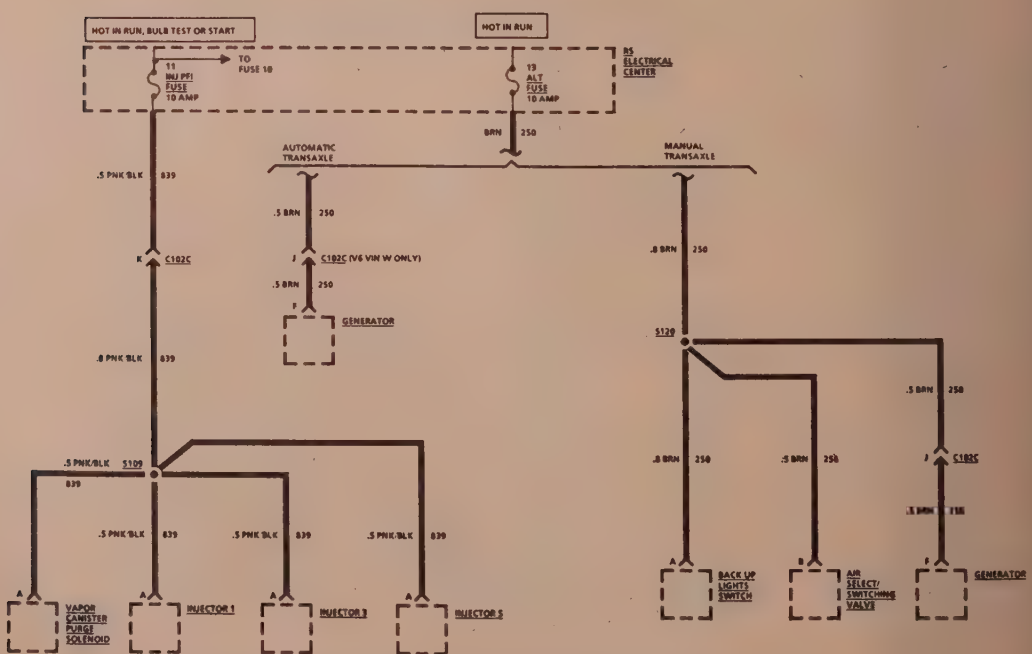


Fig. 95 Fuse Block Details (RS Electrical Center, Part 2 Of 2). Grand Prix

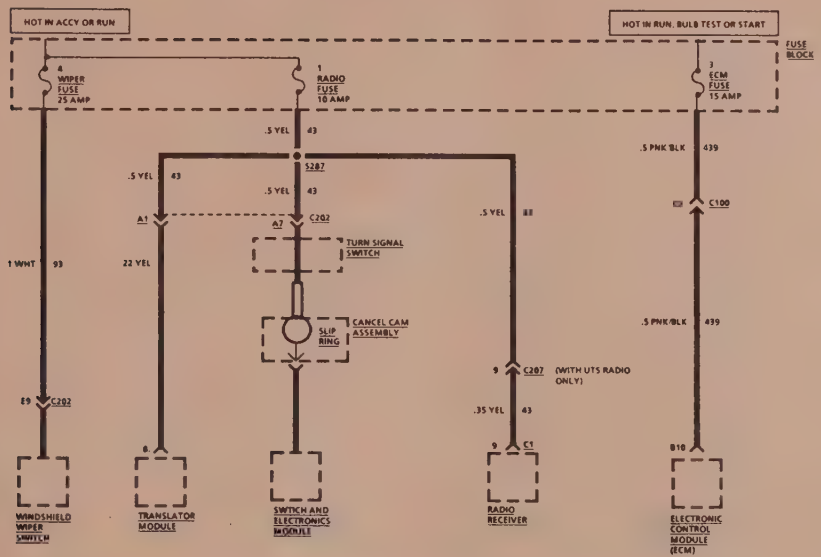


Fig. 96 Fuse Block Details (Fuses 1, 3 & 4). Regal

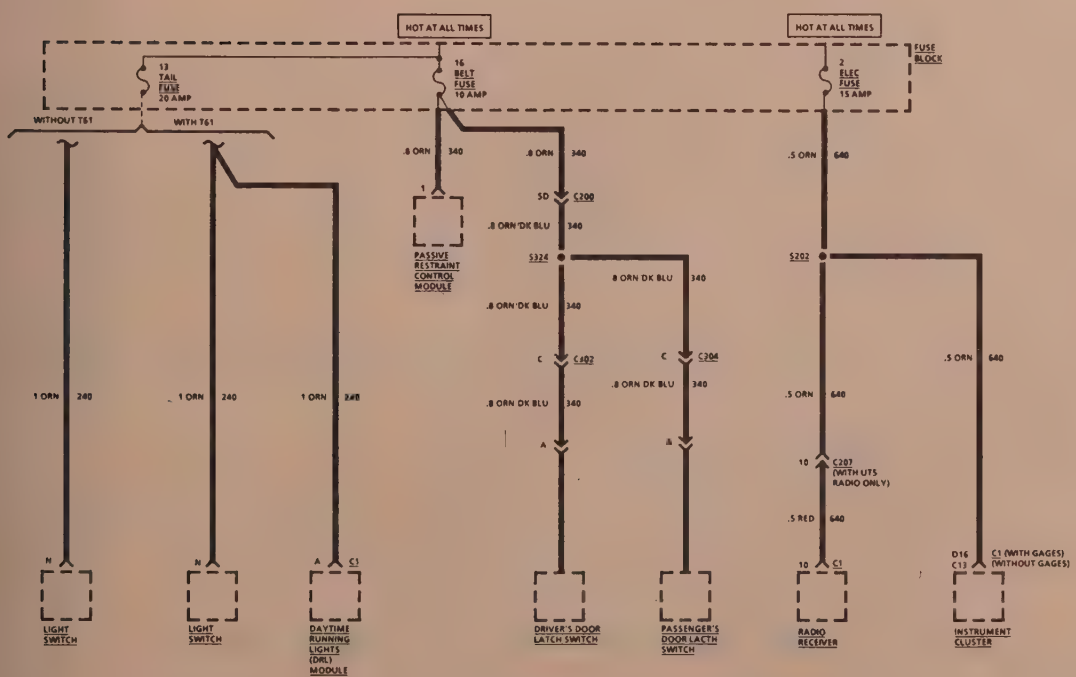


Fig. 97 Fuse Block Details (Fuses 2, 13 & 16). Regal

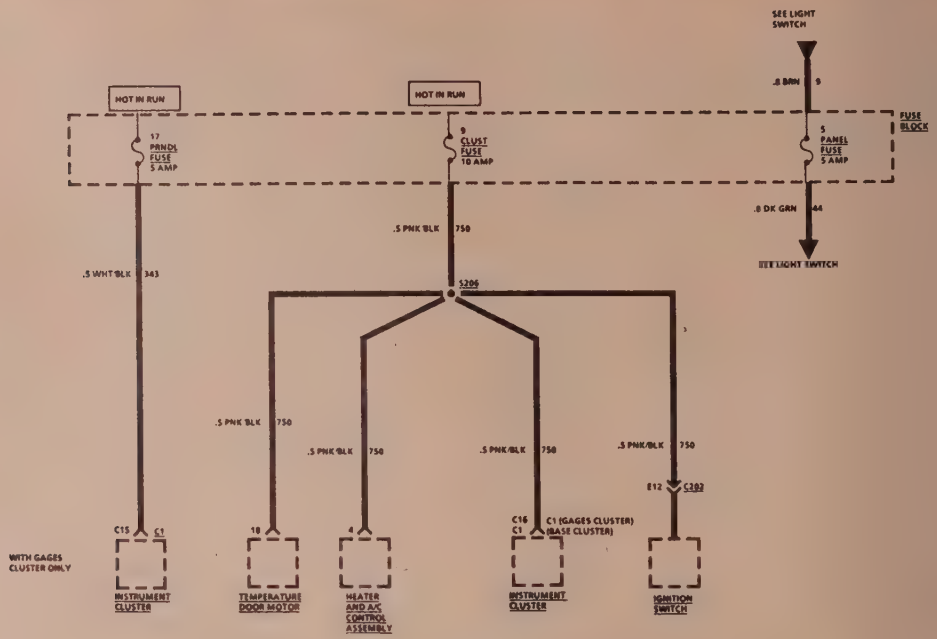


Fig. 98 Fuse Block Details (Fuses 5, 9 & 17). Regal

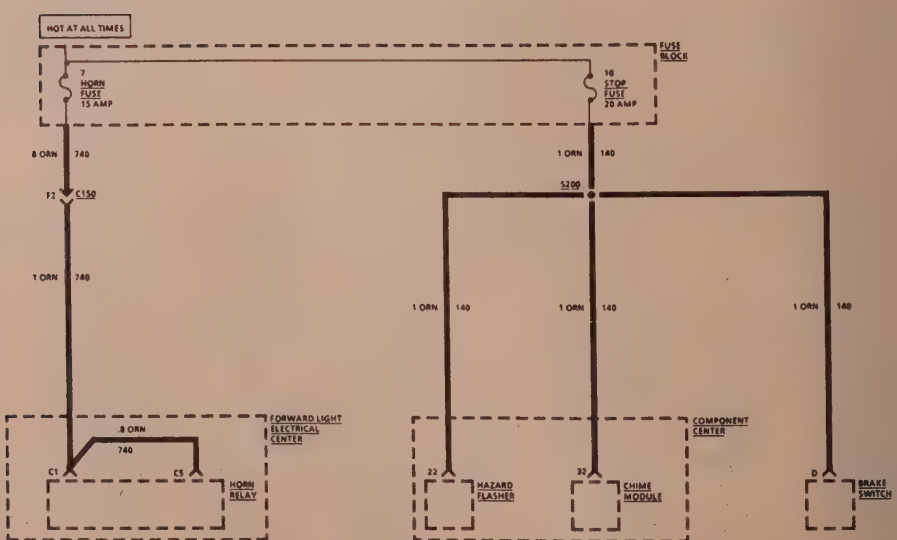


Fig. 99 Fuse Block Details (Fuses 7 & 10). Regal

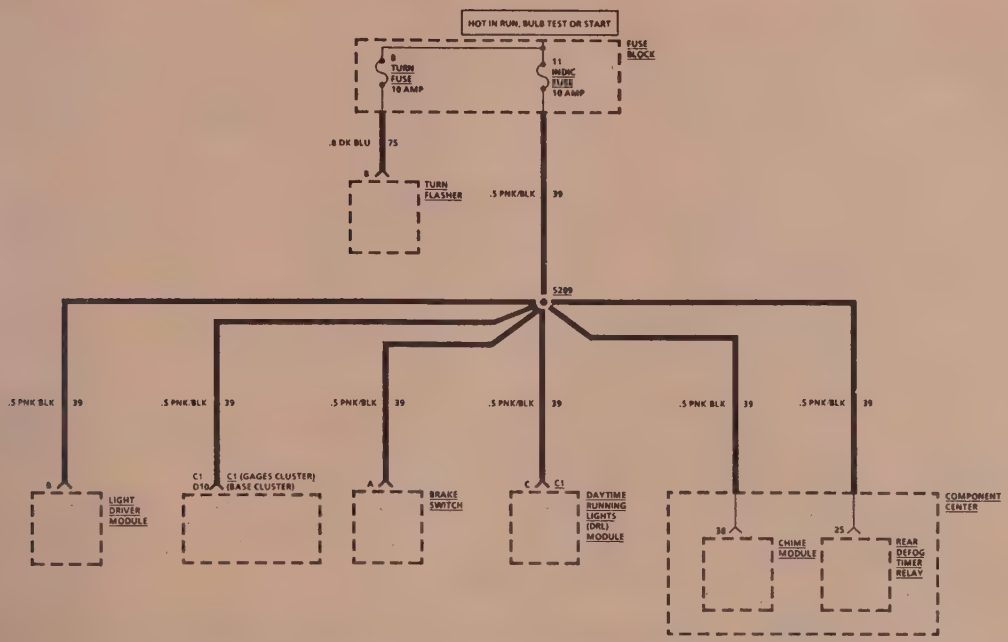


Fig. 100 Fuse Block Details (Fuses 8 & 11). Regal

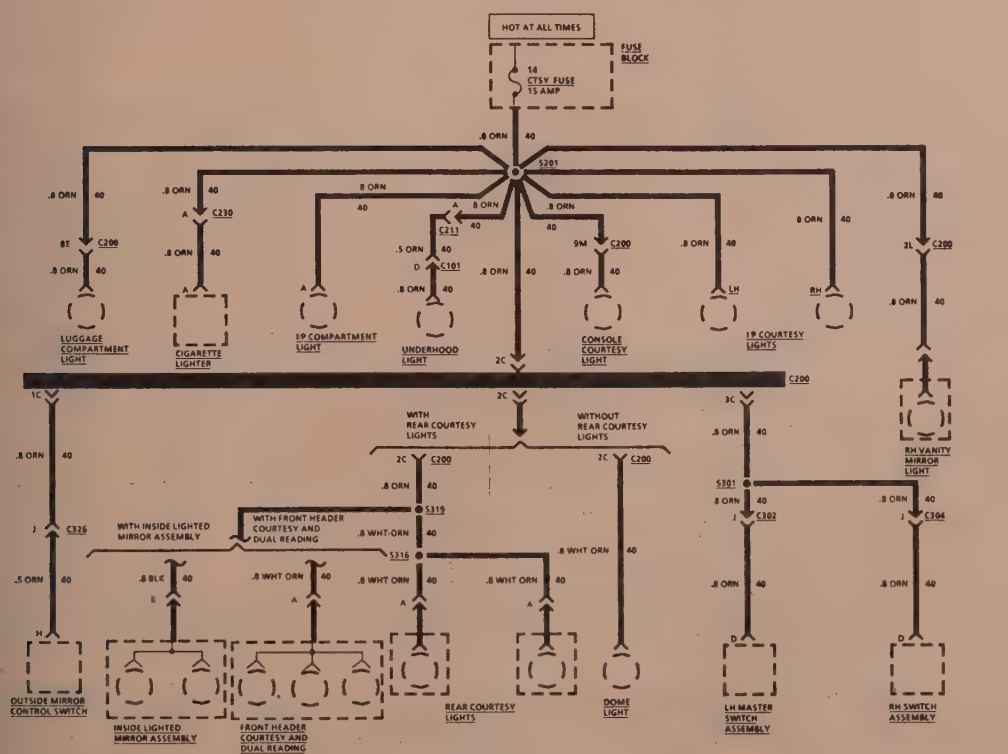


Fig. 101 Fuse Block Details (Fuse 14). Regal

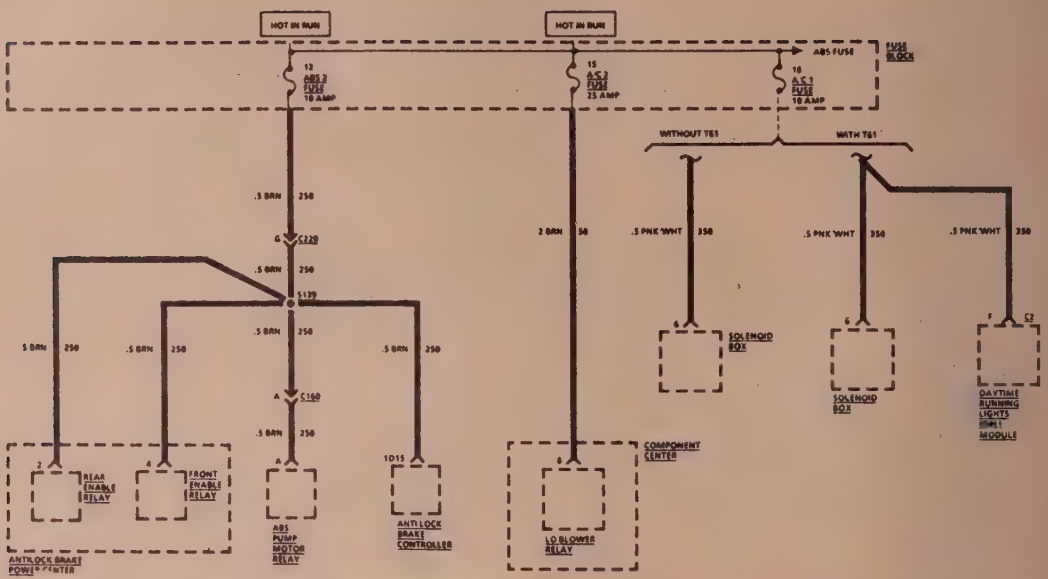


Fig. 102 Fuse Block Details (Fuses 15, 17 & 18). Regal

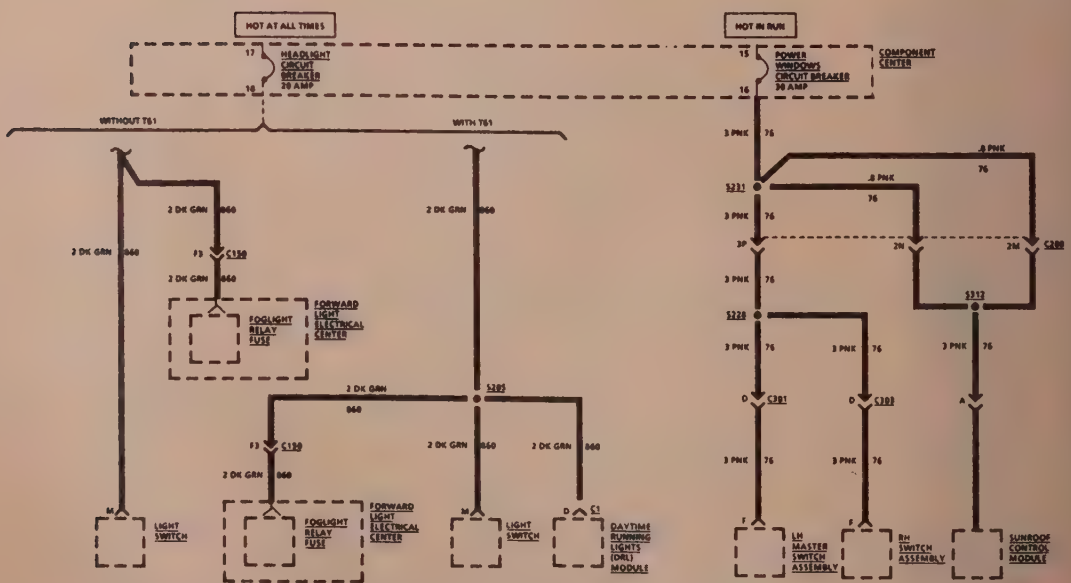


Fig. 103 Fuse Block Details (Component Center, Part 1 Of 2). Regal

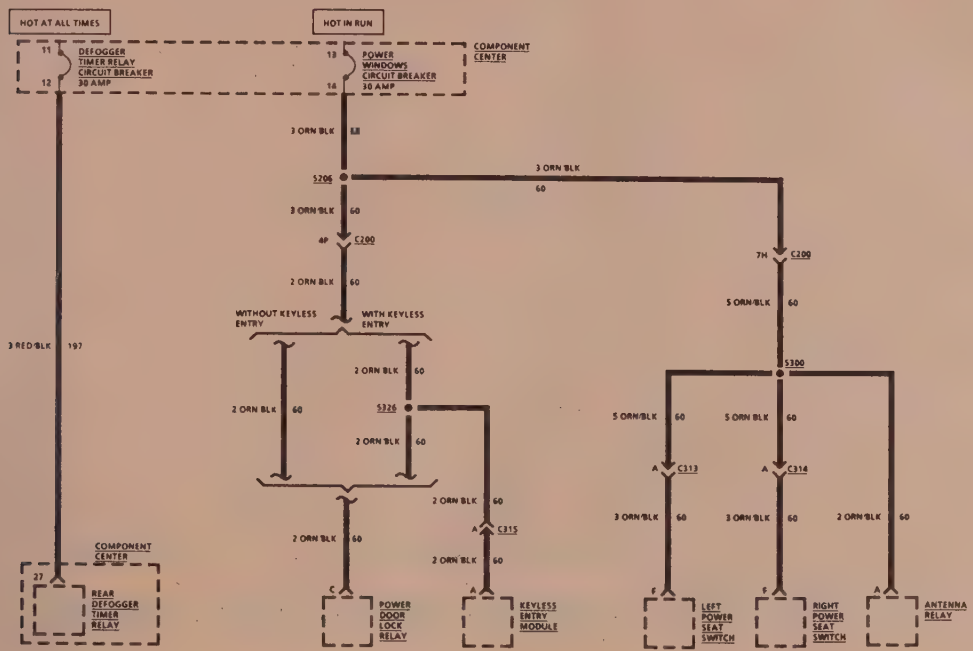


Fig. 103 Fuse Block Details (Component Center, Part 2 Of 2). Regal

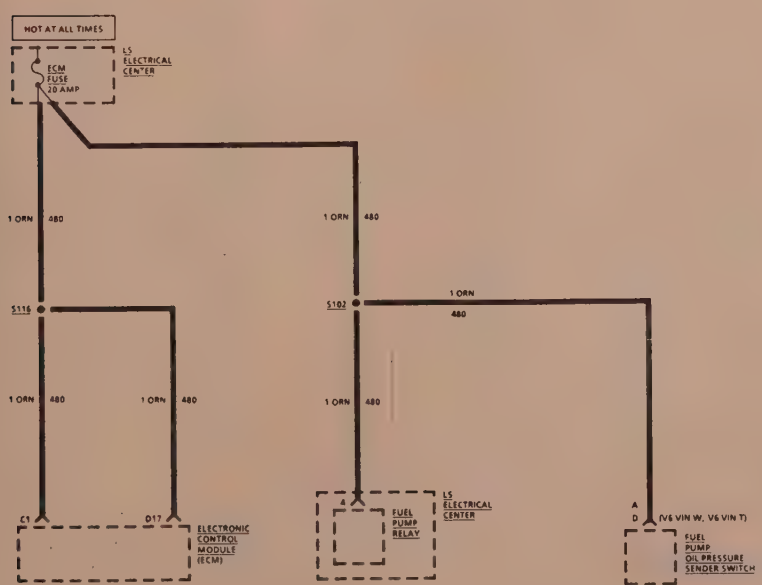


Fig. 104 Fuse Block Details (LS Electrical Center). Regal

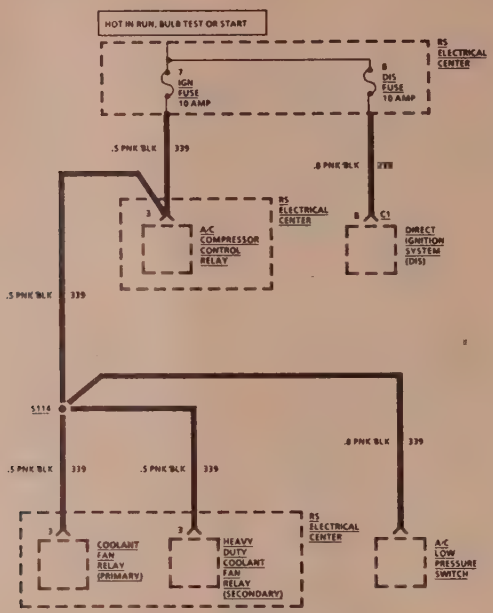


Fig. 105 Fuse Block Details (RS Electrical Center, Part 1 Of 3). Regal

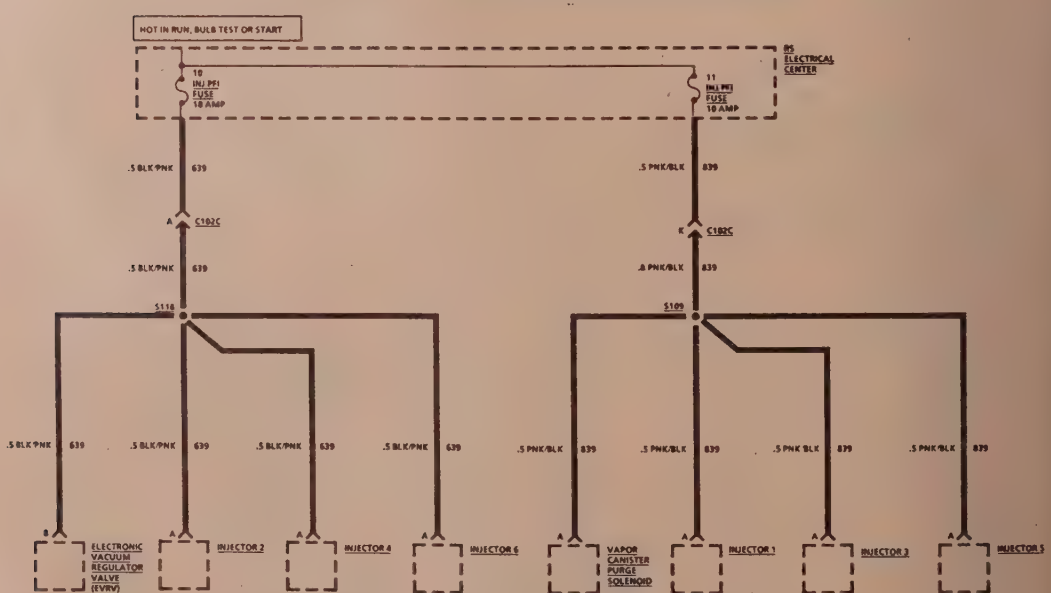


Fig. 105 Fuse Block Details (RS Electrical Center, Part 2 Of 3). Regal

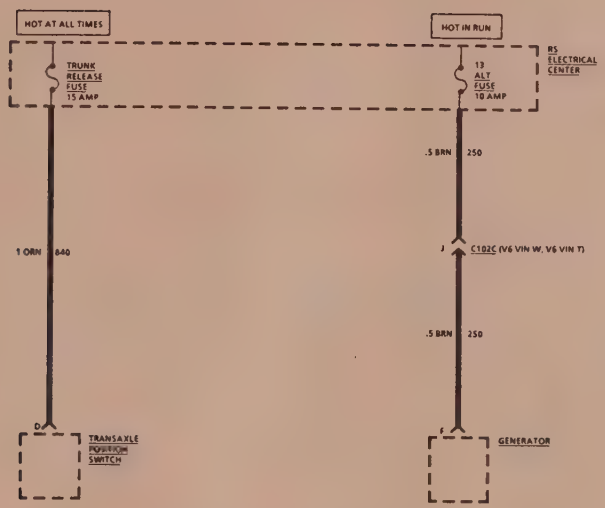


Fig. 105 Fuse Block Details (RS Electrical Center, Part 3 Of 3). Regal

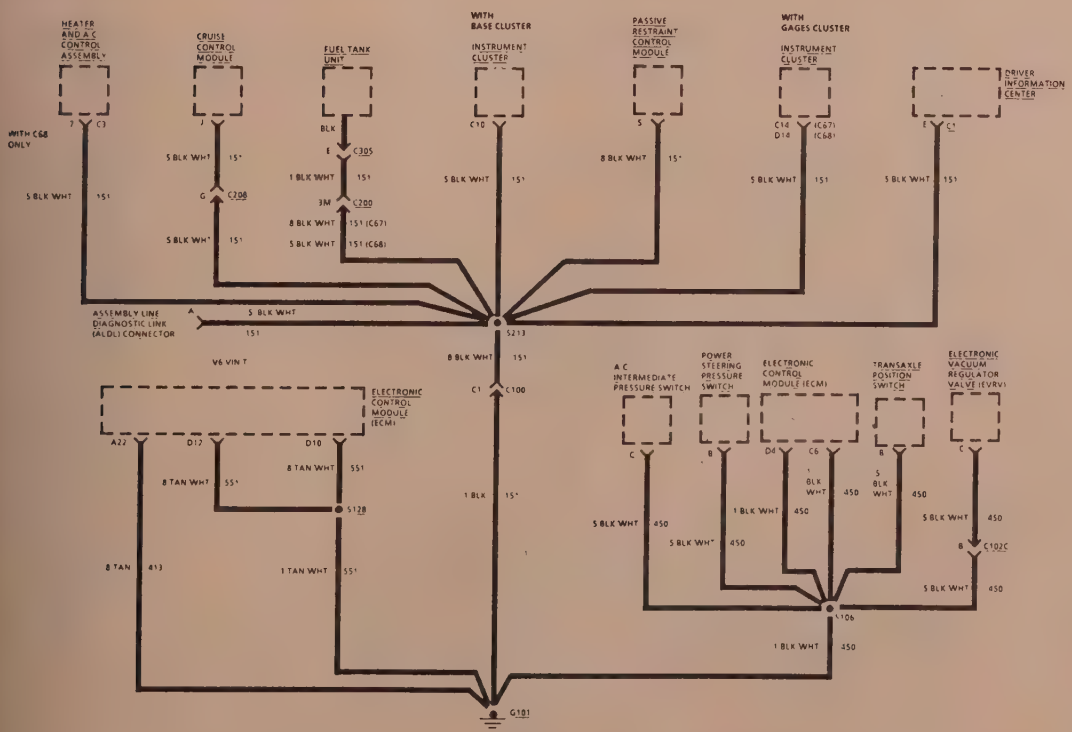


Fig. 106 Ground Distribution (G101). Cutlass Supreme

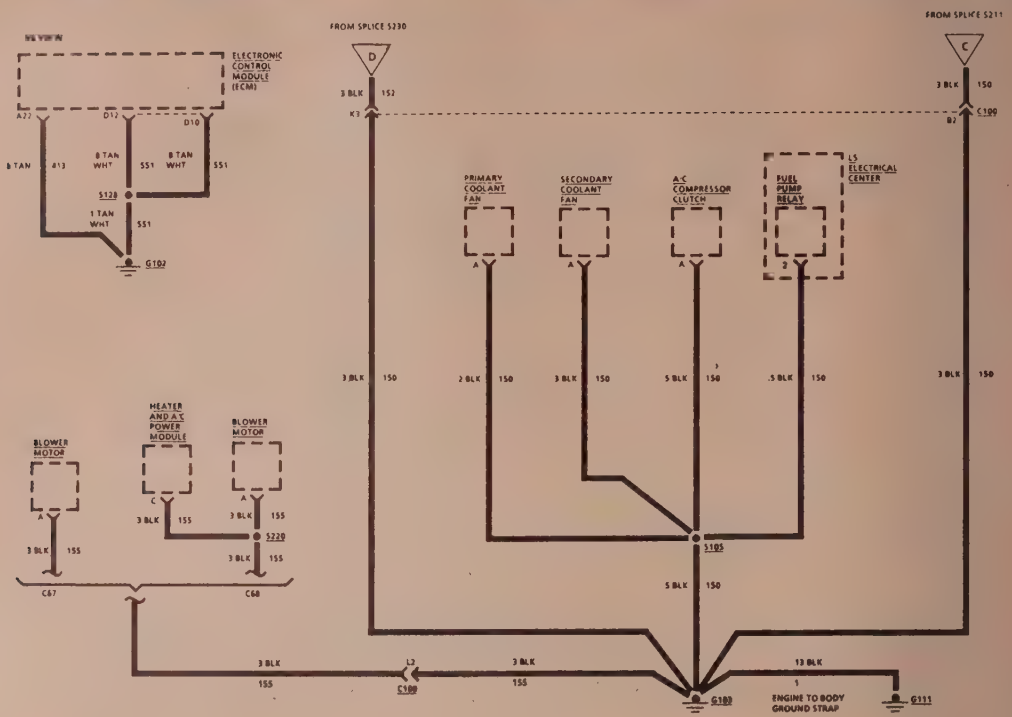


Fig. 107 Ground Distribution (G102, G103 & G111). Cutlass Supreme

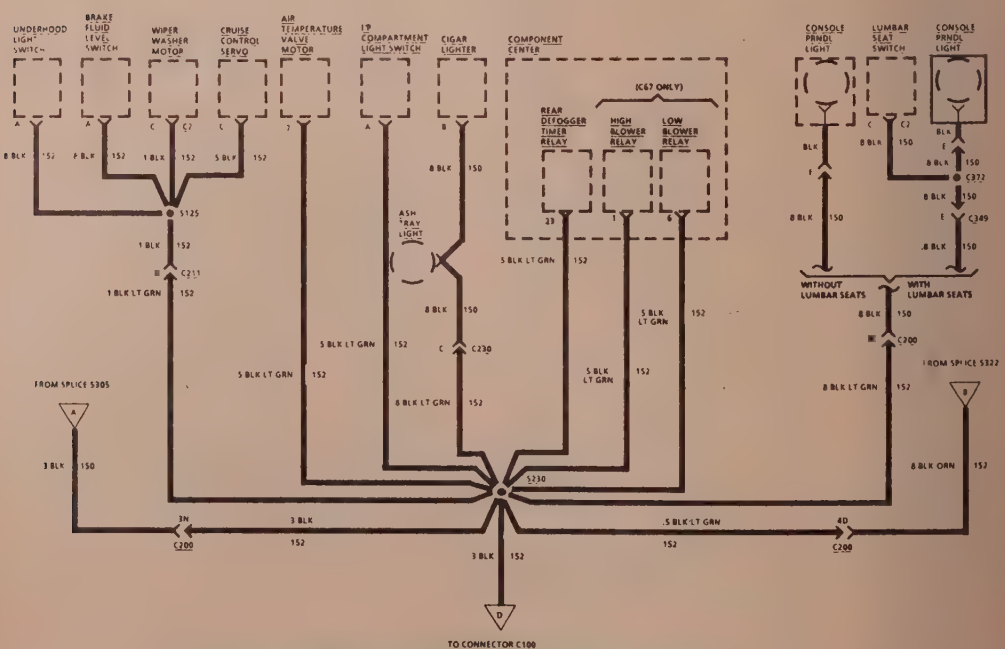


Fig. 108 Ground Distribution (G103 & G111, Part 1 Of 2). Cutlass Supreme

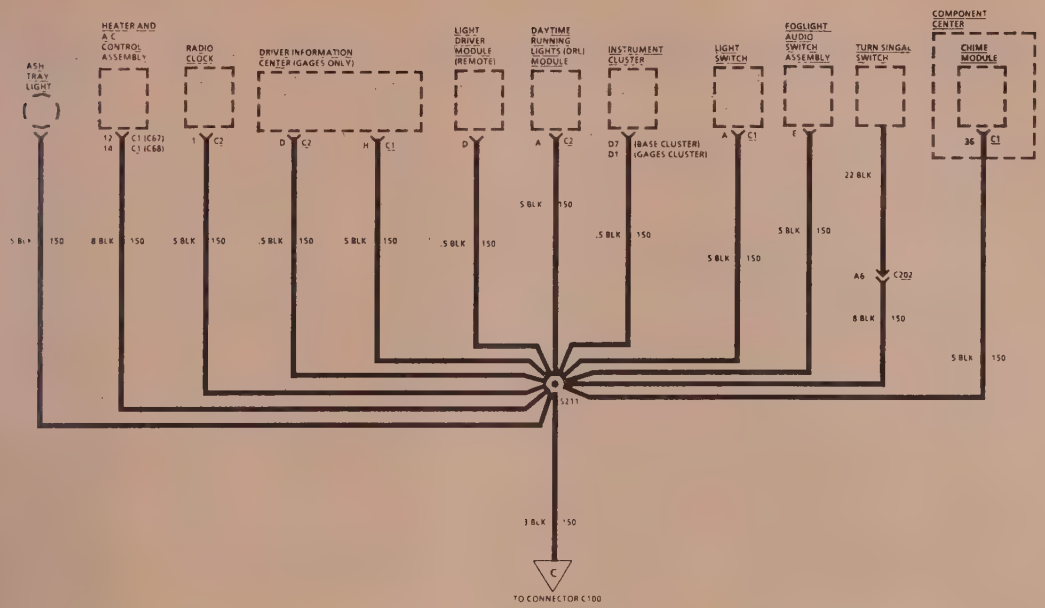


Fig. 108 Ground Distribution (G103 & G111, Part 2 Of 2). Cutlass Supreme

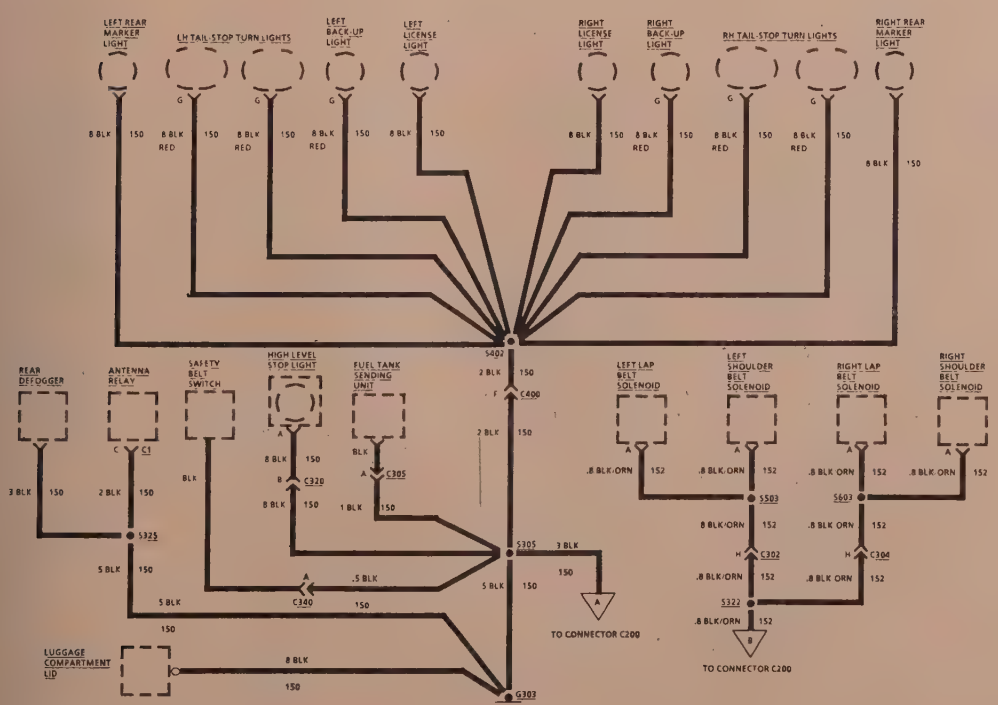


Fig. 109 Ground Distribution (G103, G111 & G303). Cutlass Supreme

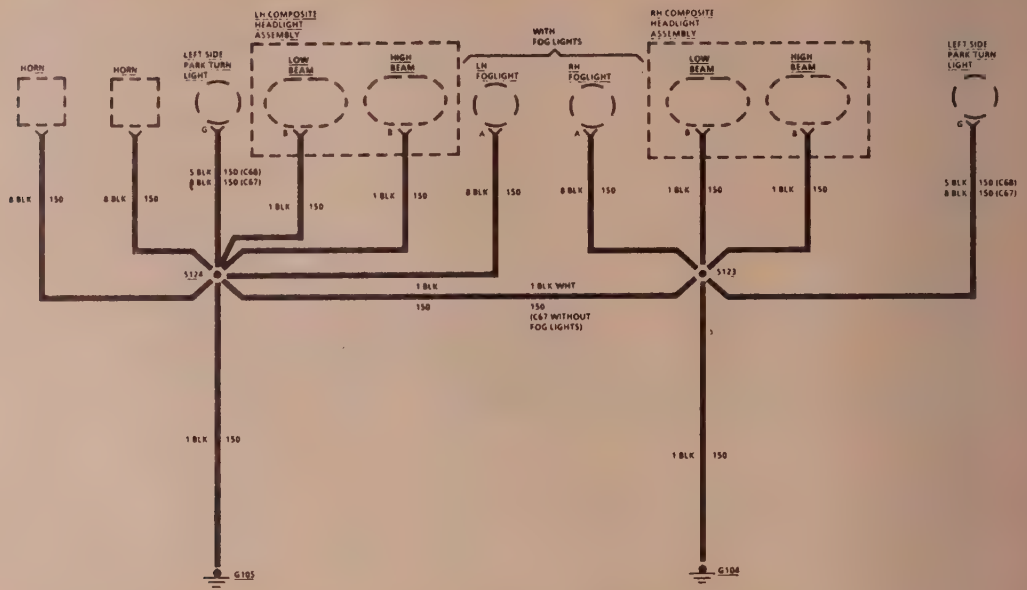


Fig. 110 Ground Distribution (G104 & G105). Cutlass Supreme

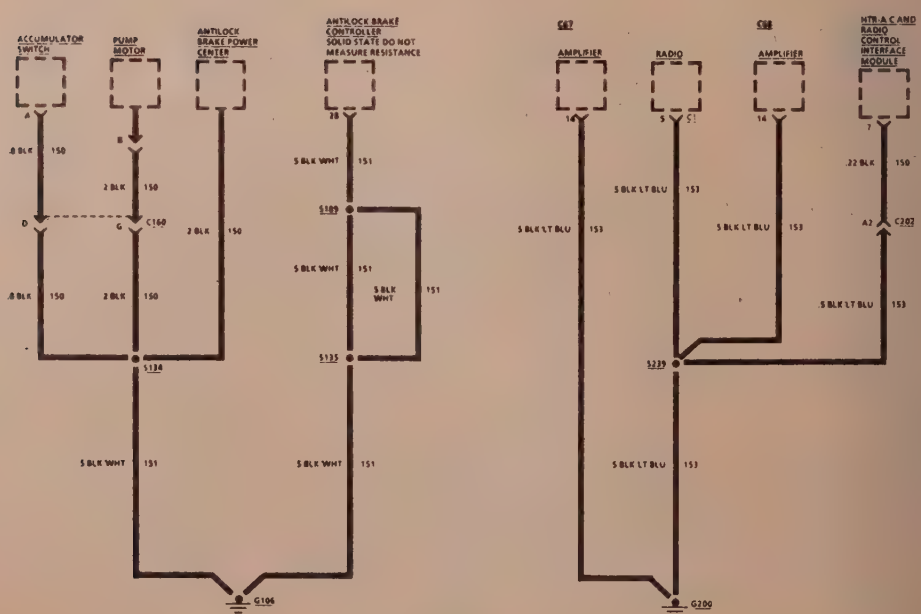


Fig. 111 Ground Distribution (G106 & G200). Cutlass Supreme

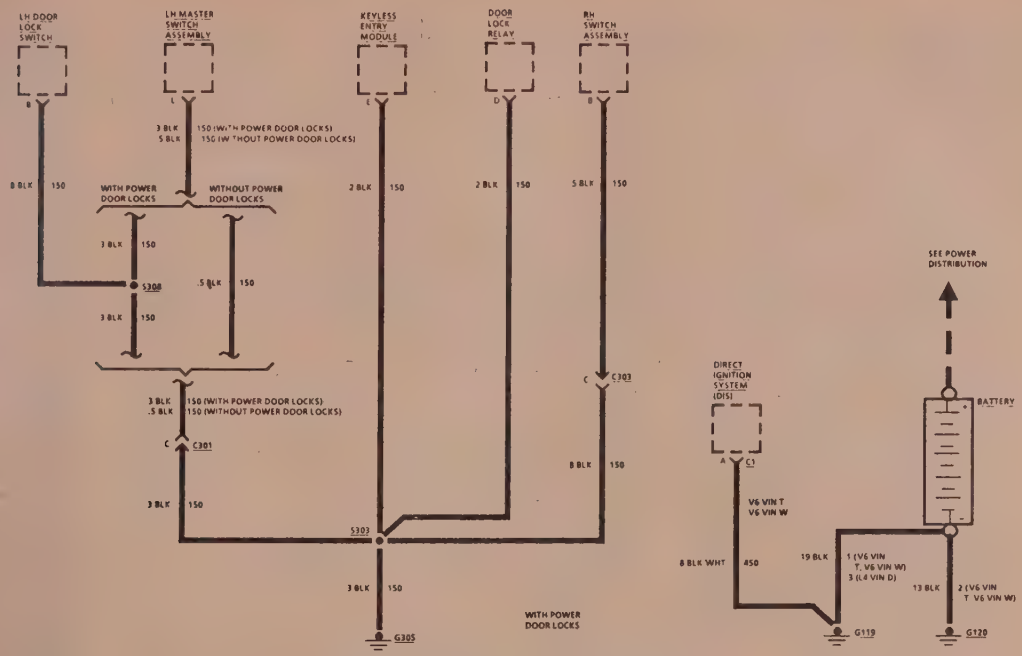


Fig. 112 Ground Distribution (G119, G120 & G305). Cutlass Supreme

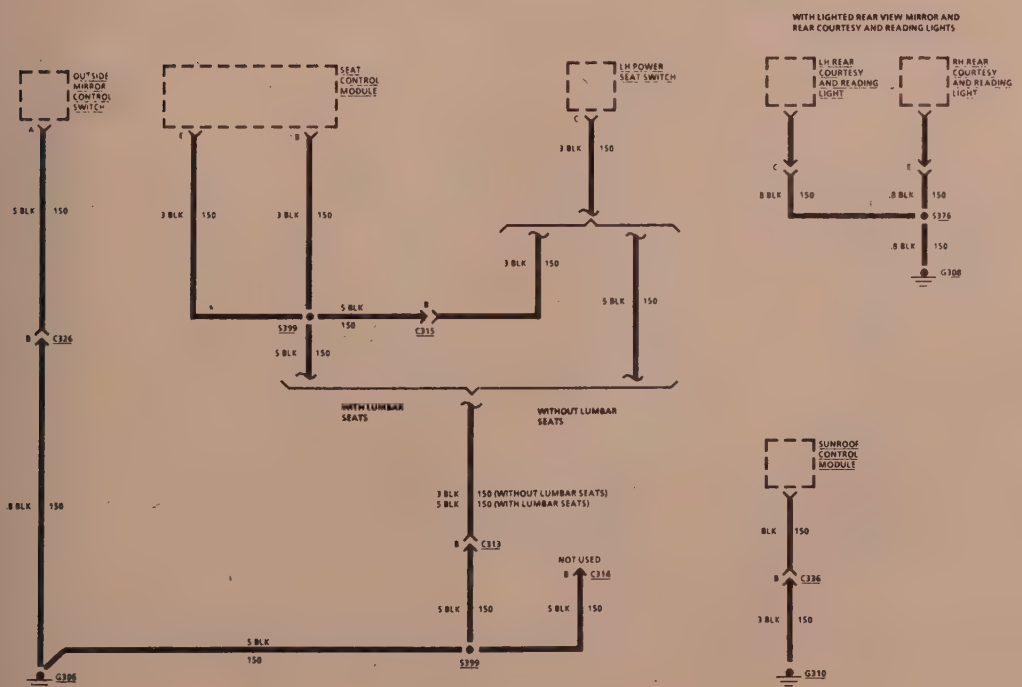


Fig. 113 Ground Distribution (G306, G308 & G310). Cutlass Supreme

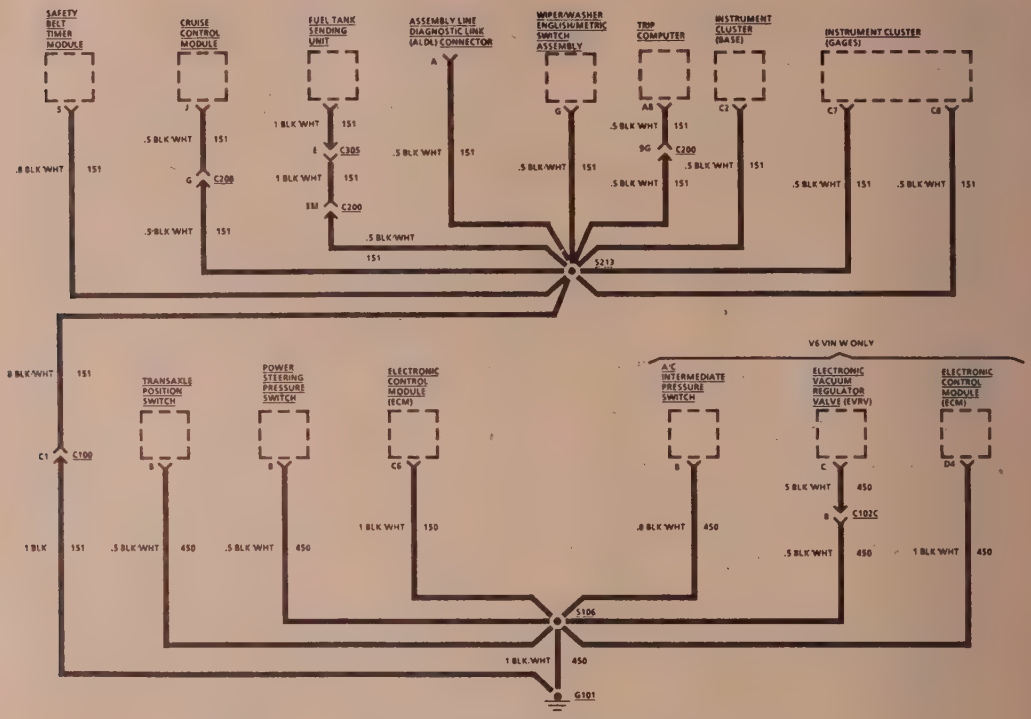


Fig. 114 Ground Distribution (G101). Grand Prix

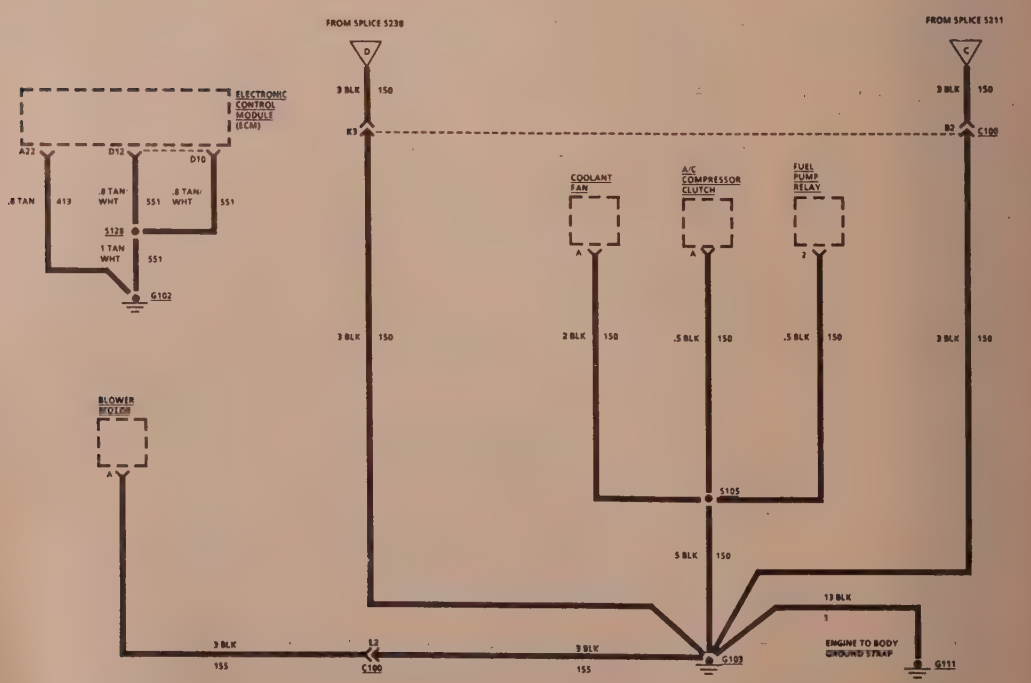


Fig. 115 Ground Distribution (G102, G103 & G111). Grand Prix

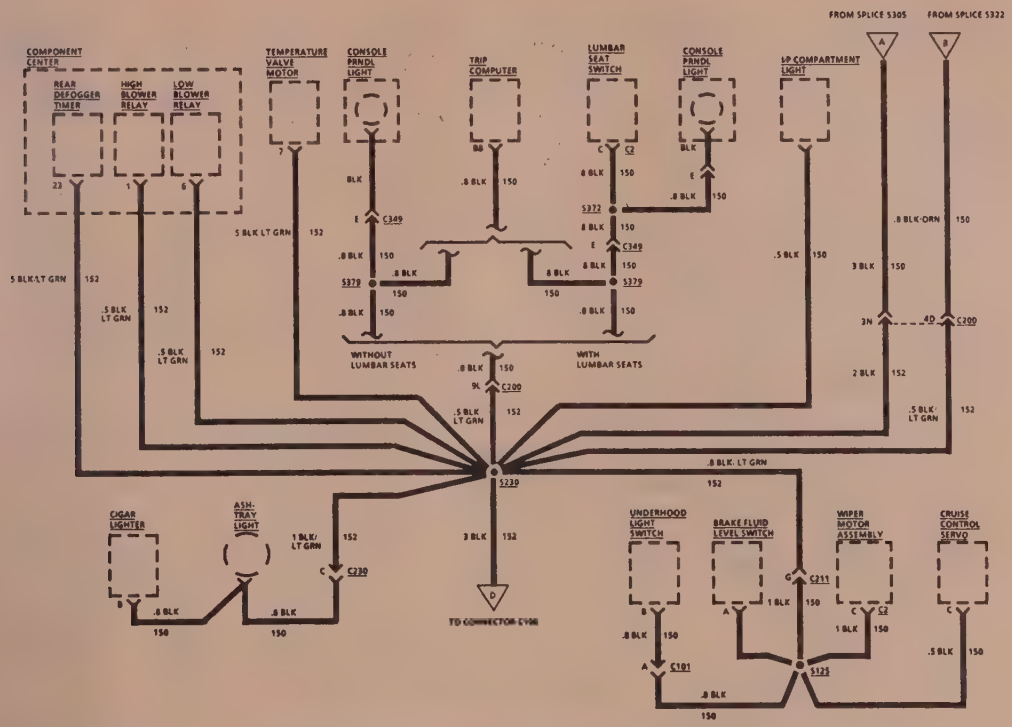


Fig. 116 Ground Distribution (G103 & G111, Part 1 Of 2). Grand Prix

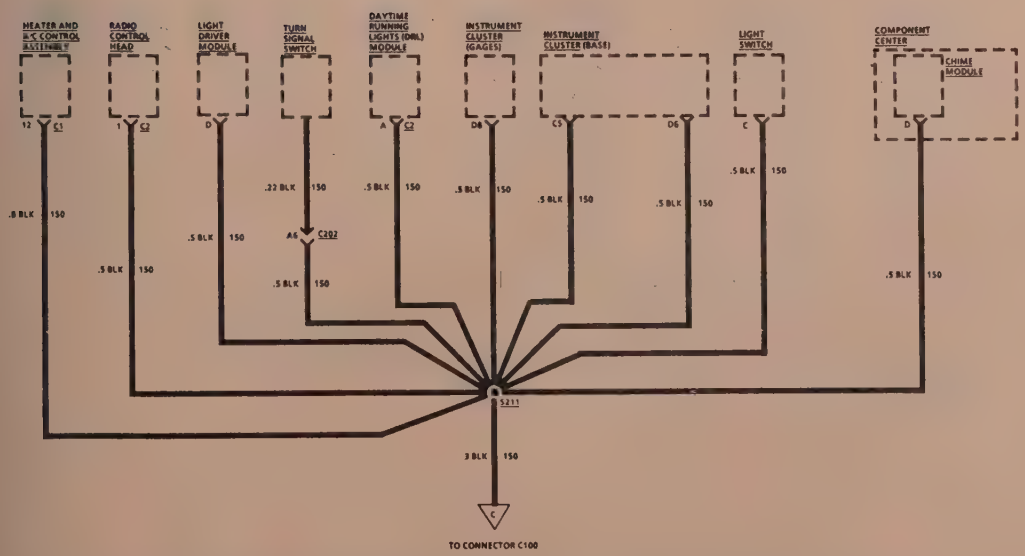


Fig. 116 Ground Distribution (G103 & G111, Part 2 Of 2). Grand Prix

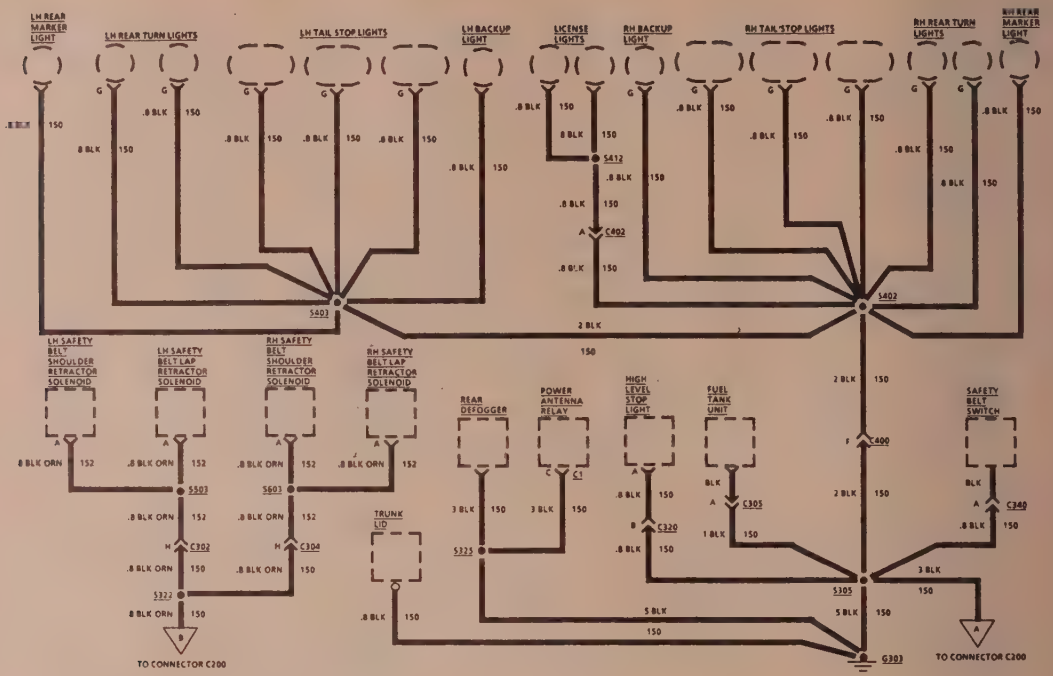


Fig. 117 Ground Distribution (G103, G111 & G303). Grand Prix

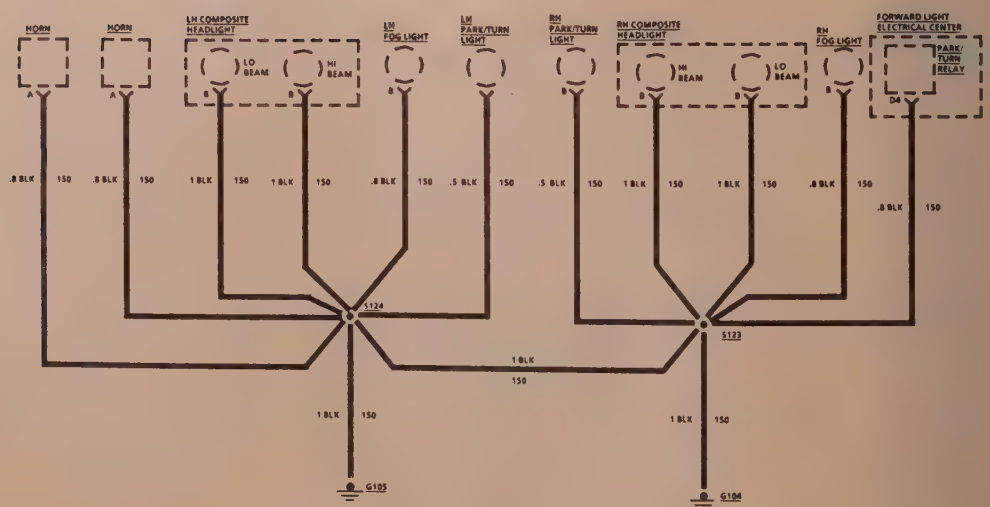


Fig. 118 Ground Distribution (G104 & G105). Grand Prix

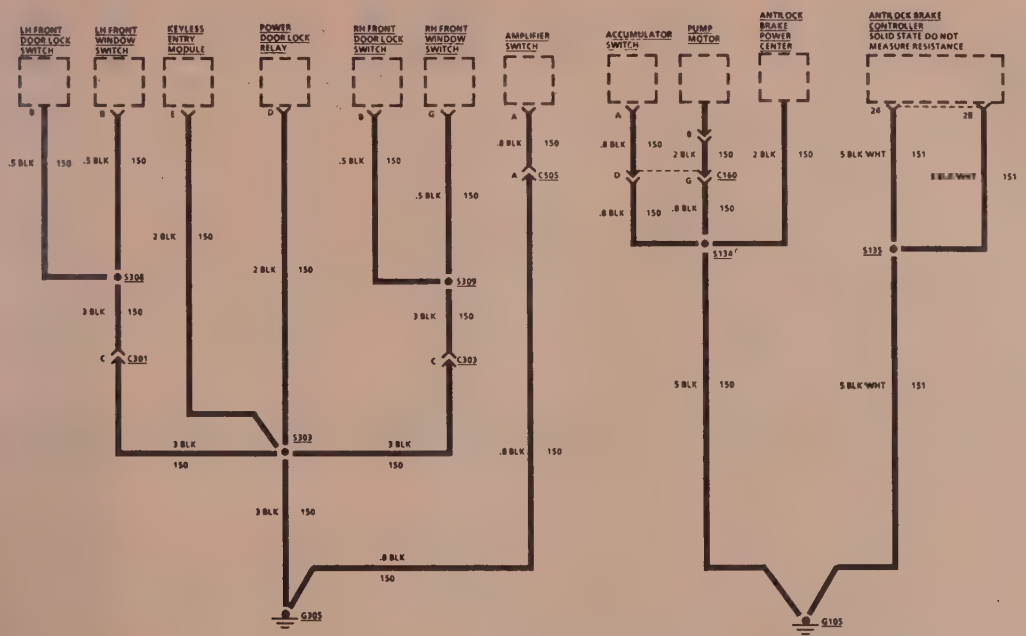


Fig. 119 Ground Distribution (G106 & G306). Grand Prix

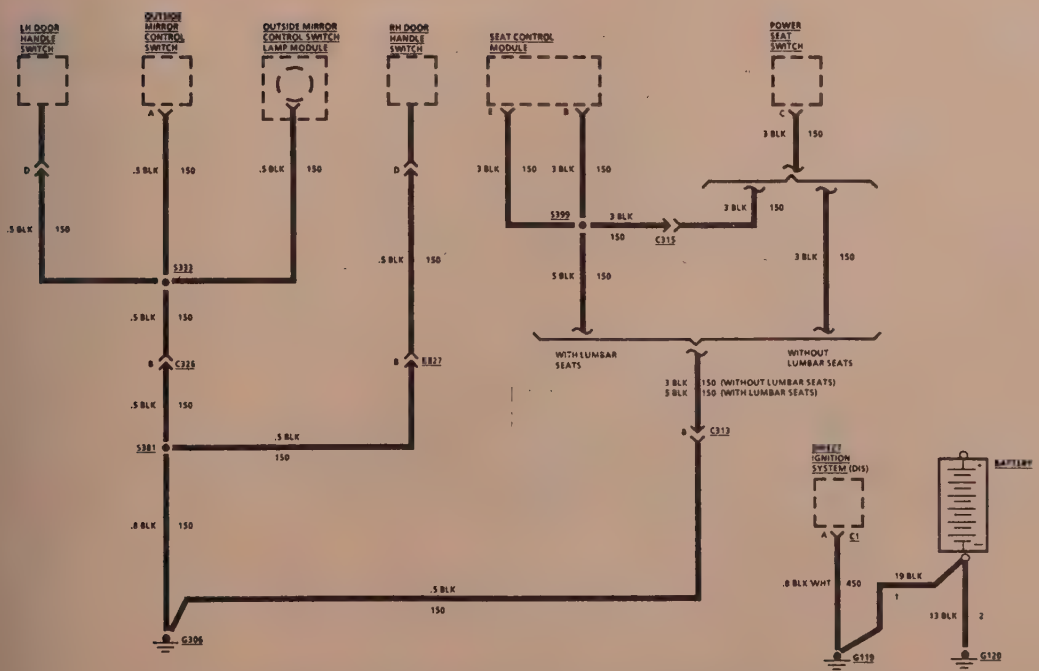


Fig. 120 Ground Distribution (G119, G120 & G306). Grand Prix

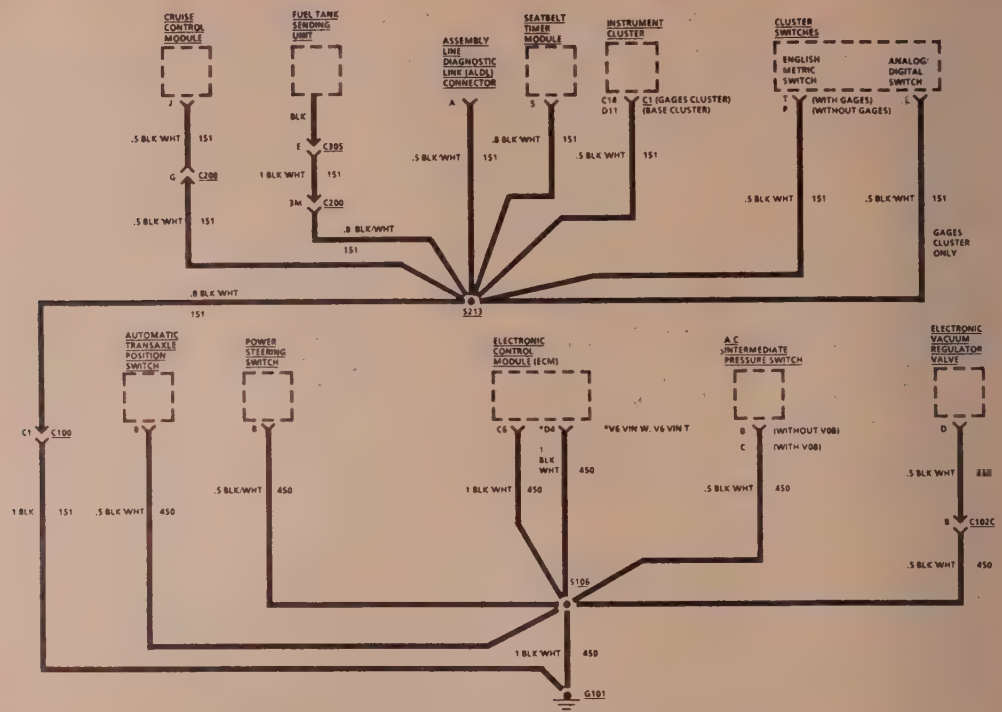


Fig. 121 Ground Distribution (G101). Regal

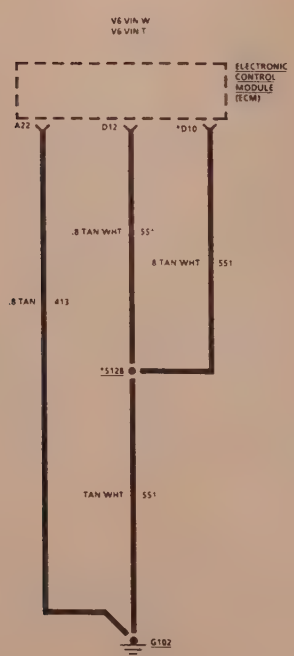


Fig. 122 Ground Distribution (G102). Regal

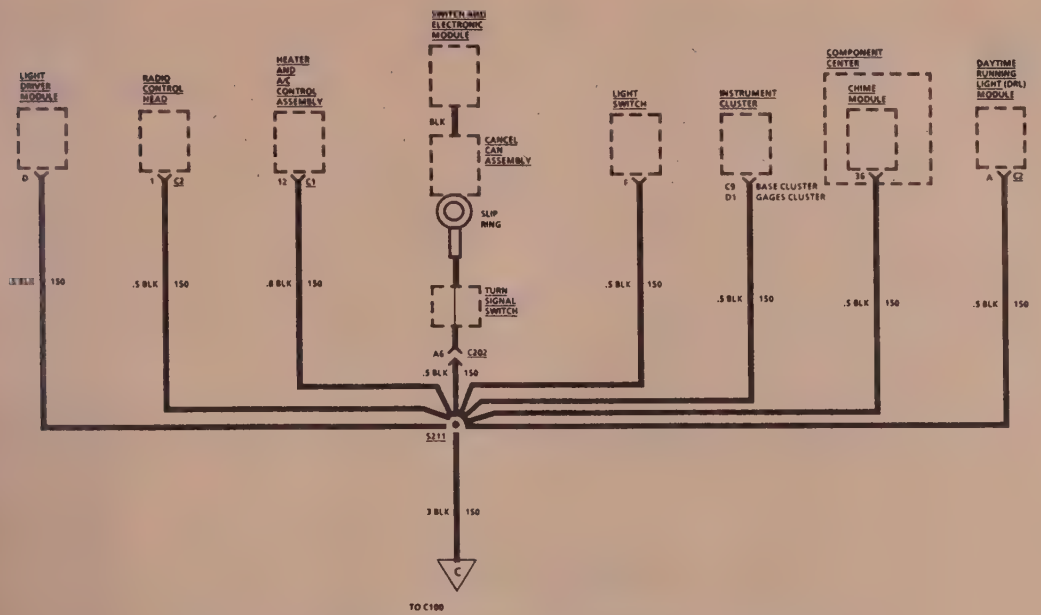


Fig. 123 Ground Distribution (G103, Part 1 Of 2). Regal

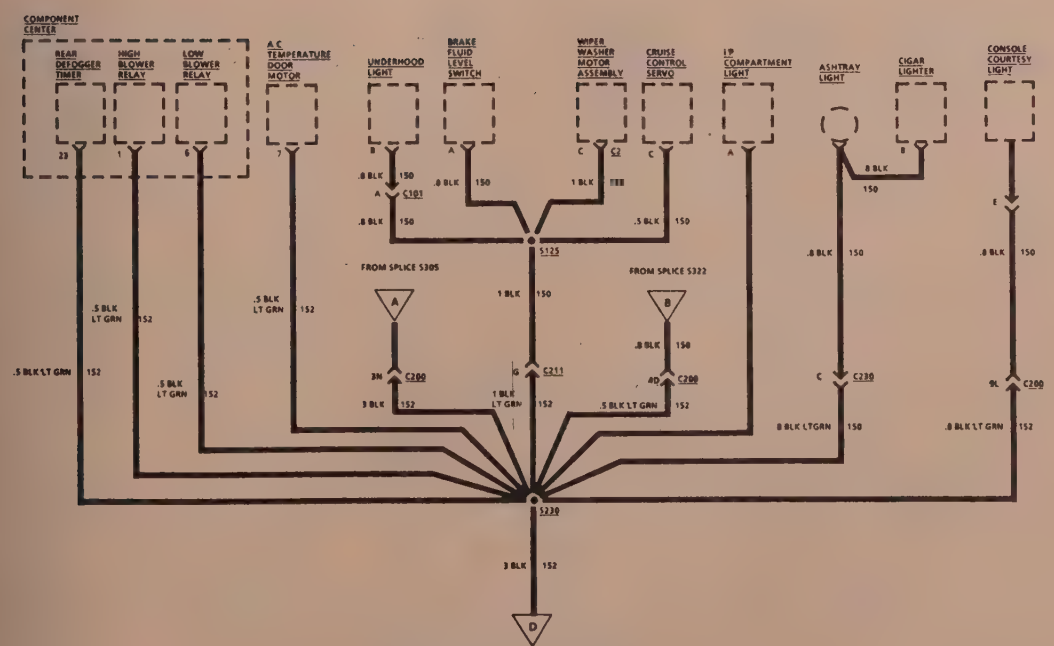


Fig. 123 Ground Distribution (G103, Part 2 Of 2). Regal

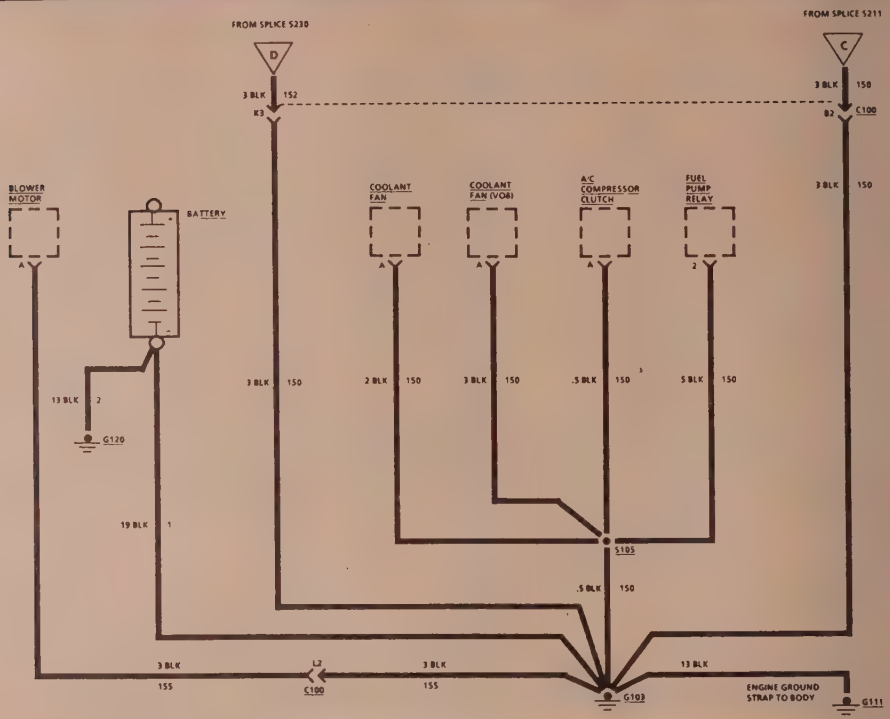


Fig. 124 Ground Distribution (G103, G111 & G120). Regal

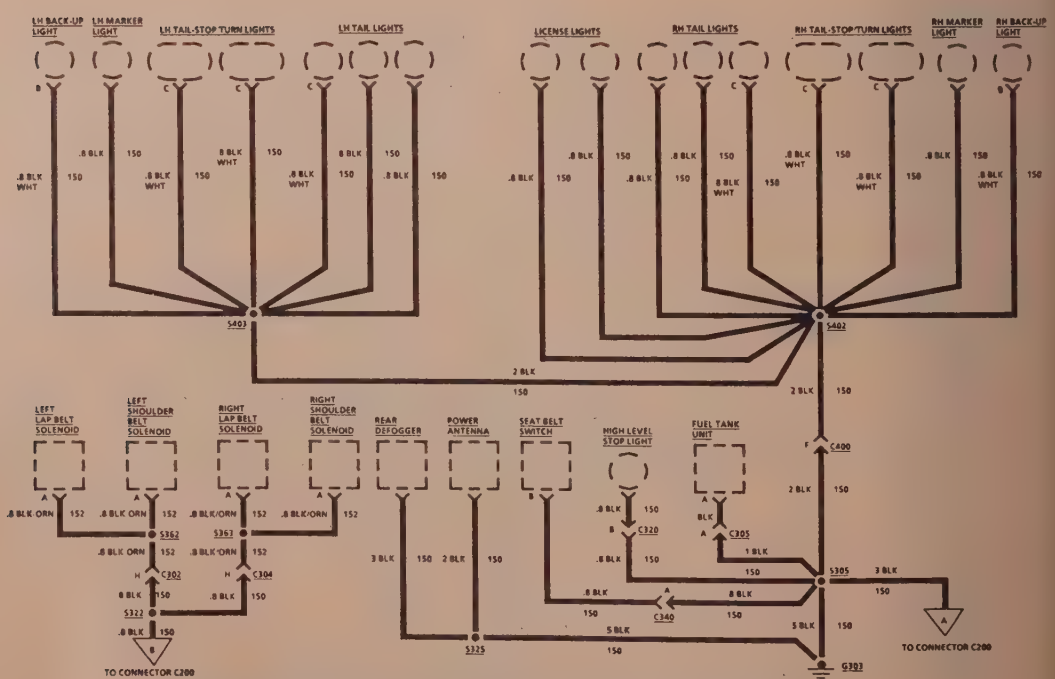


Fig. 125 Ground Distribution (G103 & G303). Regal

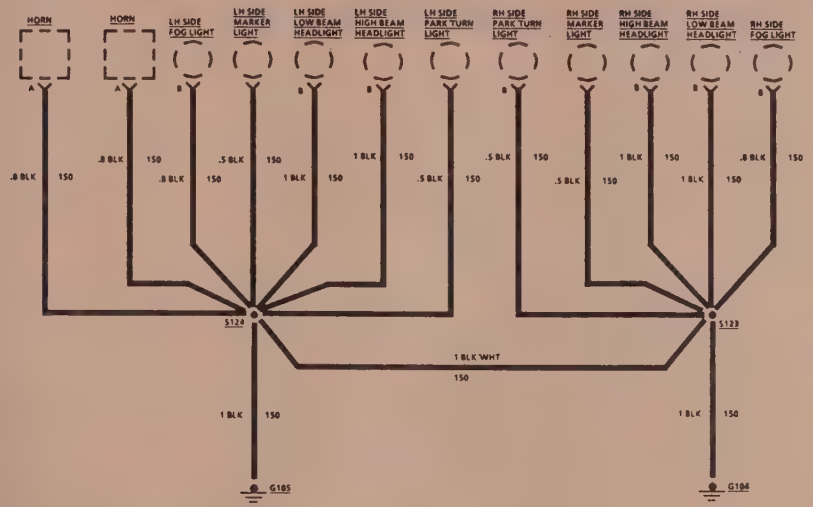


Fig. 126 Ground Distribution (G104 & G105). Regal

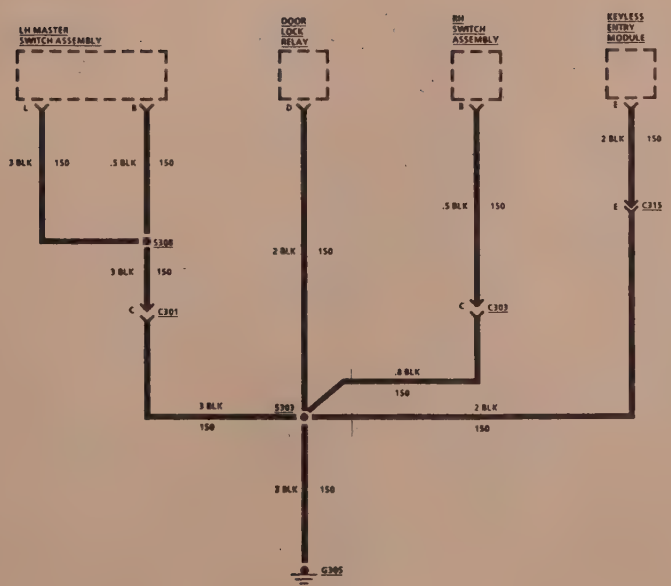


Fig. 127 Ground Distribution (G305). Regal

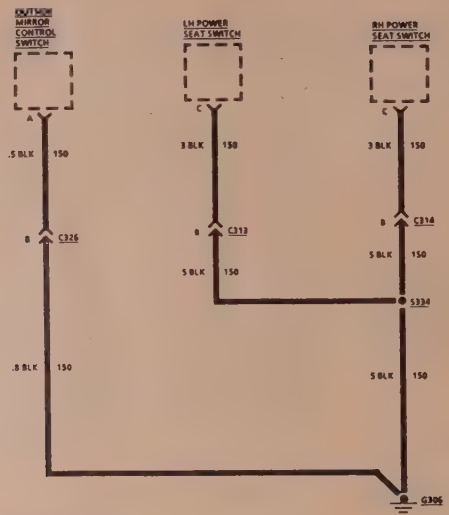


Fig. 128 Ground Distribution (G306). Regal

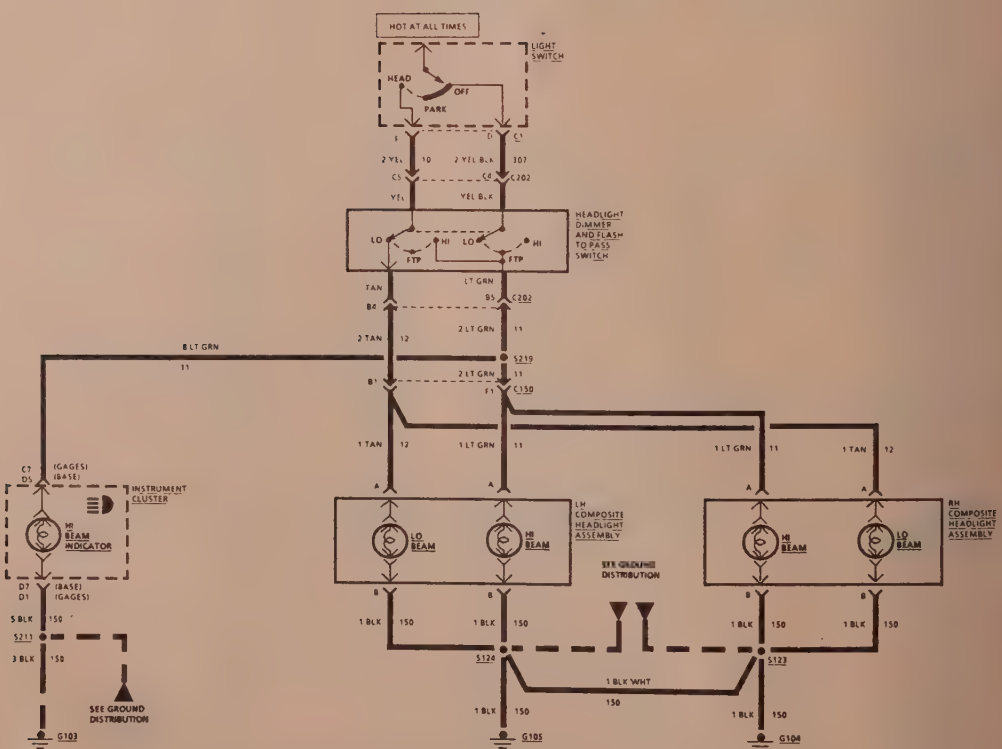


Fig. 129 Headlights. Cutlass Supreme Less Daytime Running Lighting

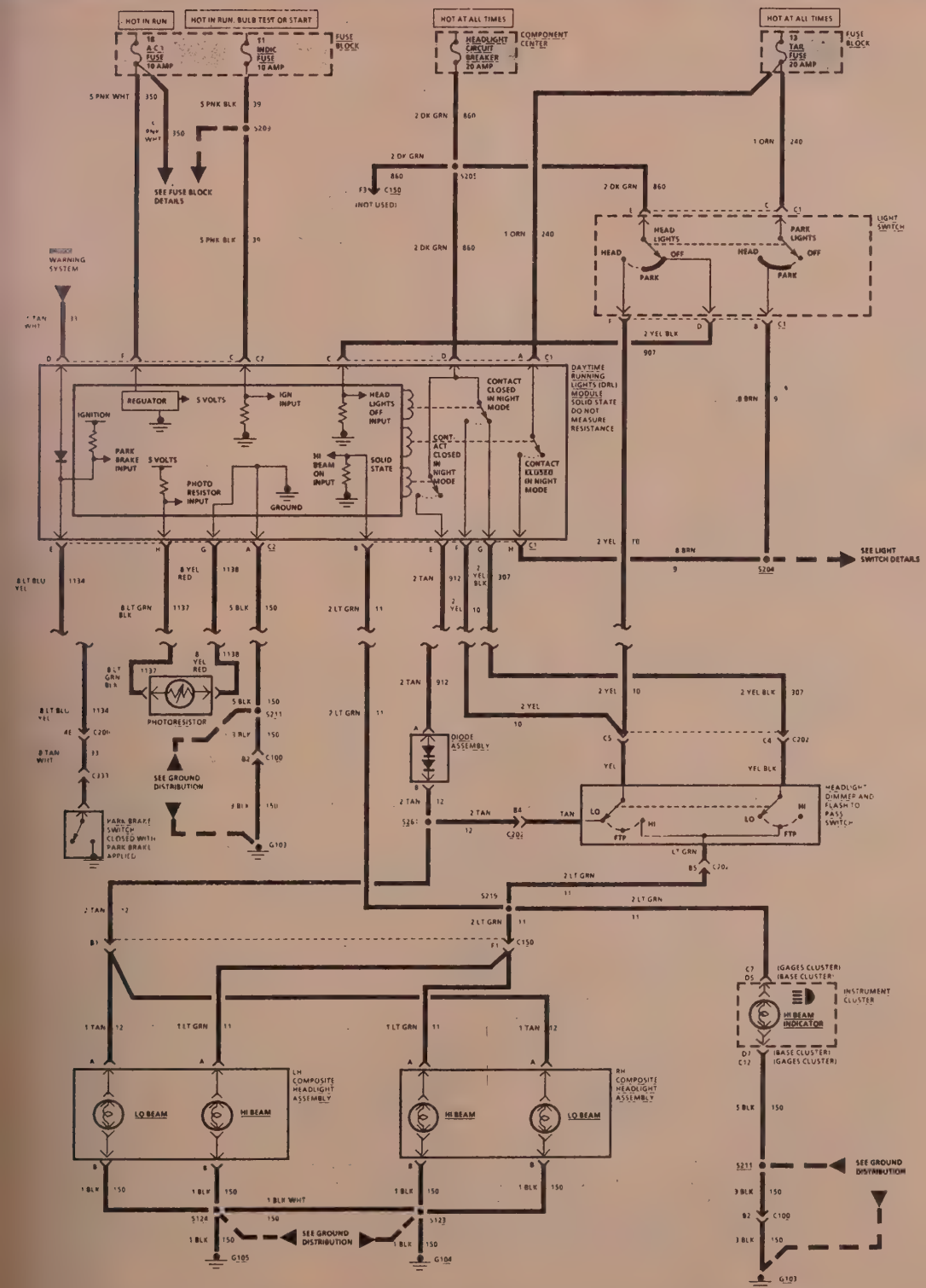


Fig. 130 Headlights. Cutlass Supreme w/Daytime Running Lighting

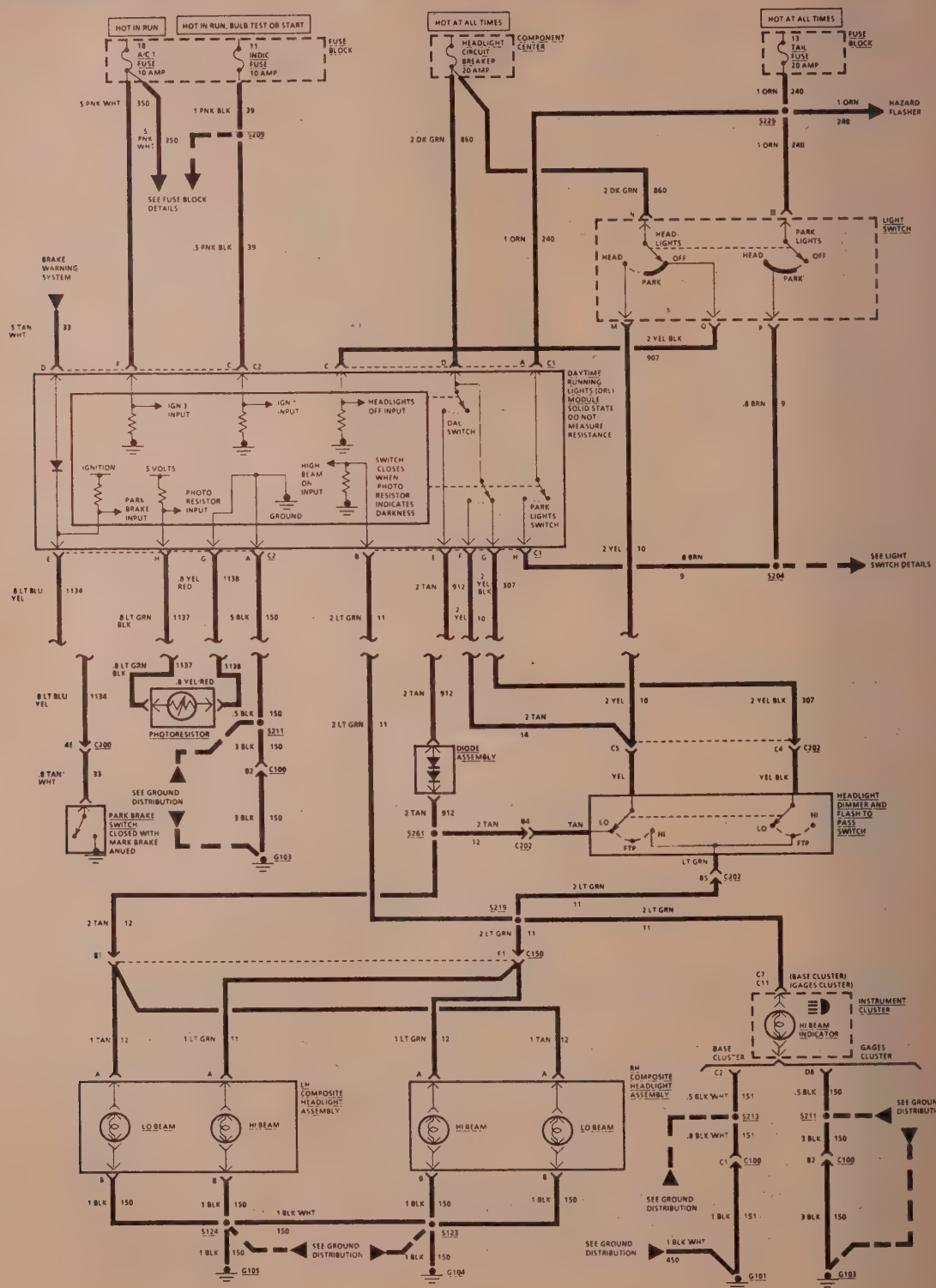


Fig. 131 Headlights. Grand Prix

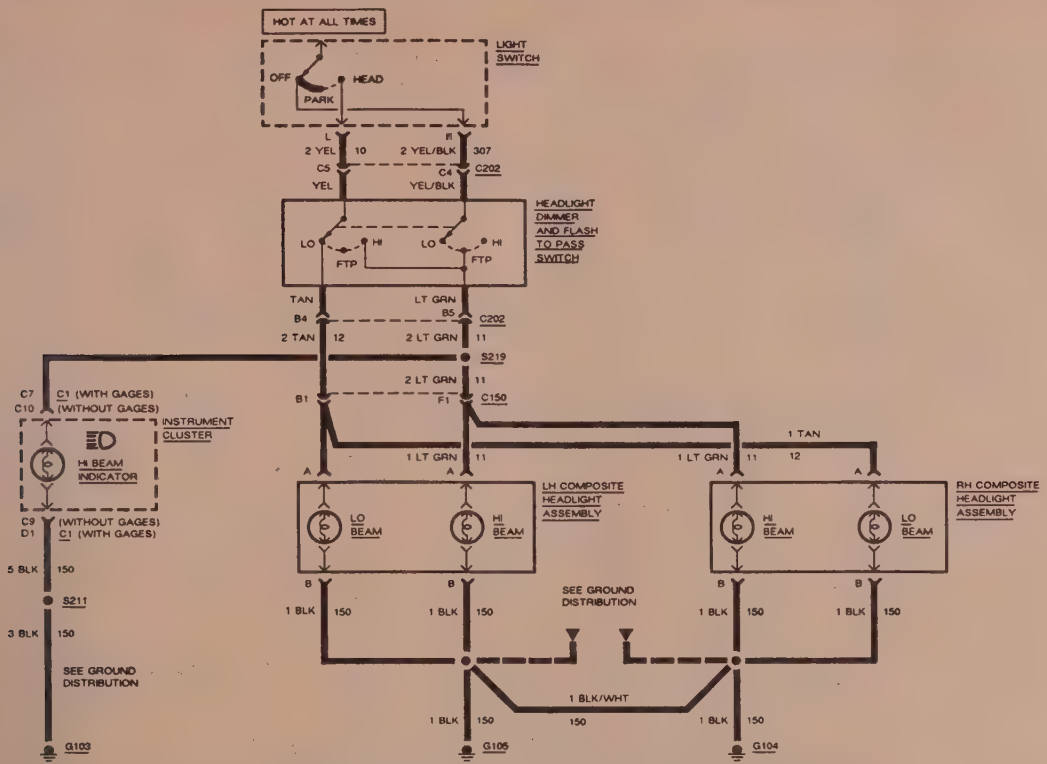


Fig. 132 Headlights. Regal Less Daytime Running Lighting

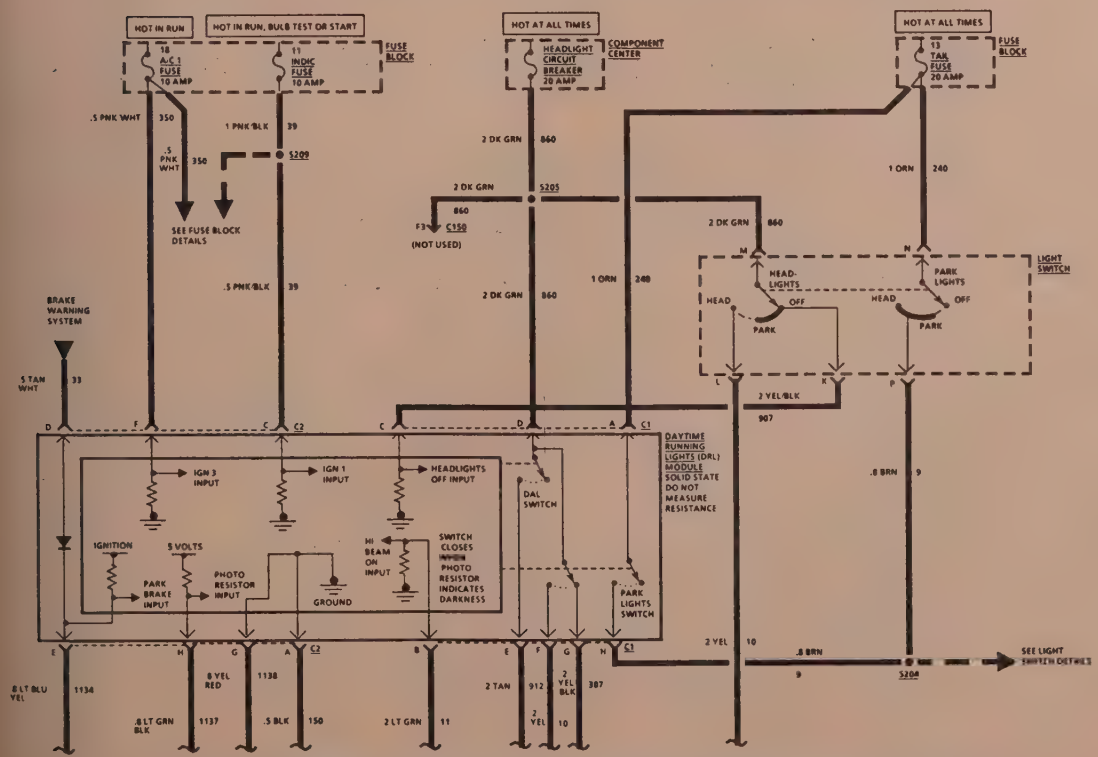


Fig. 133 Headlights (Part 1 Of 2). Regal w/Daytime Running Lighting

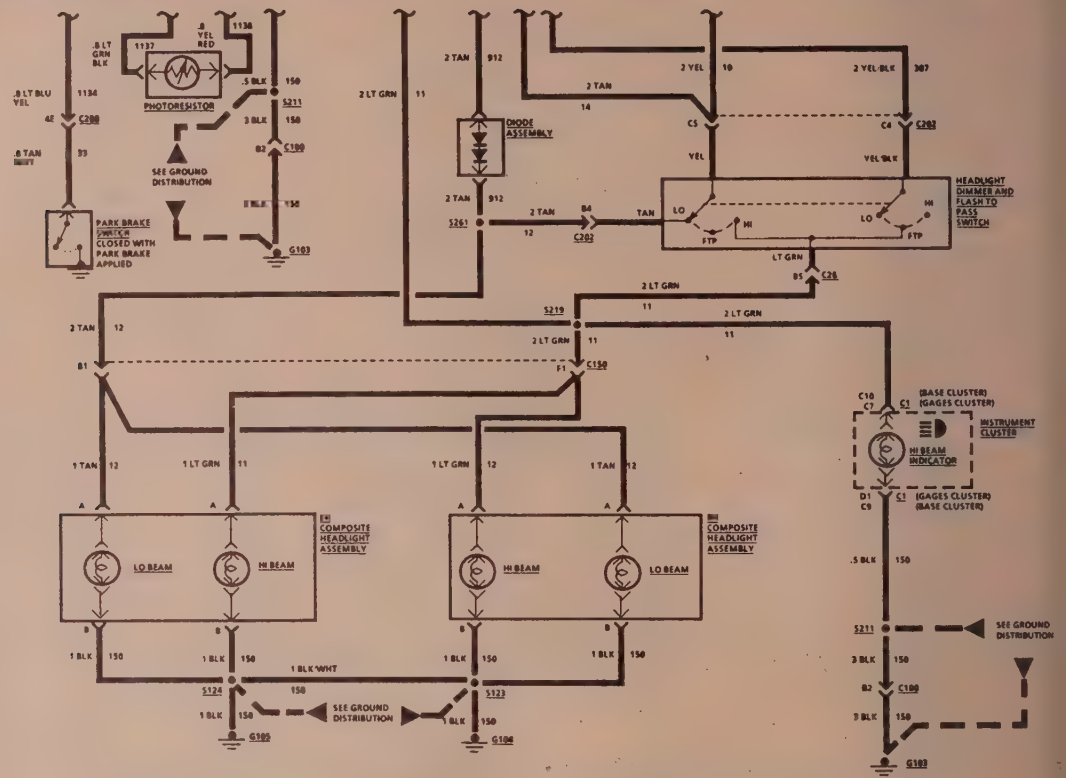


Fig. 133 Headlights (Part 2 Of 2). Regal w/Daytime Running Lighting

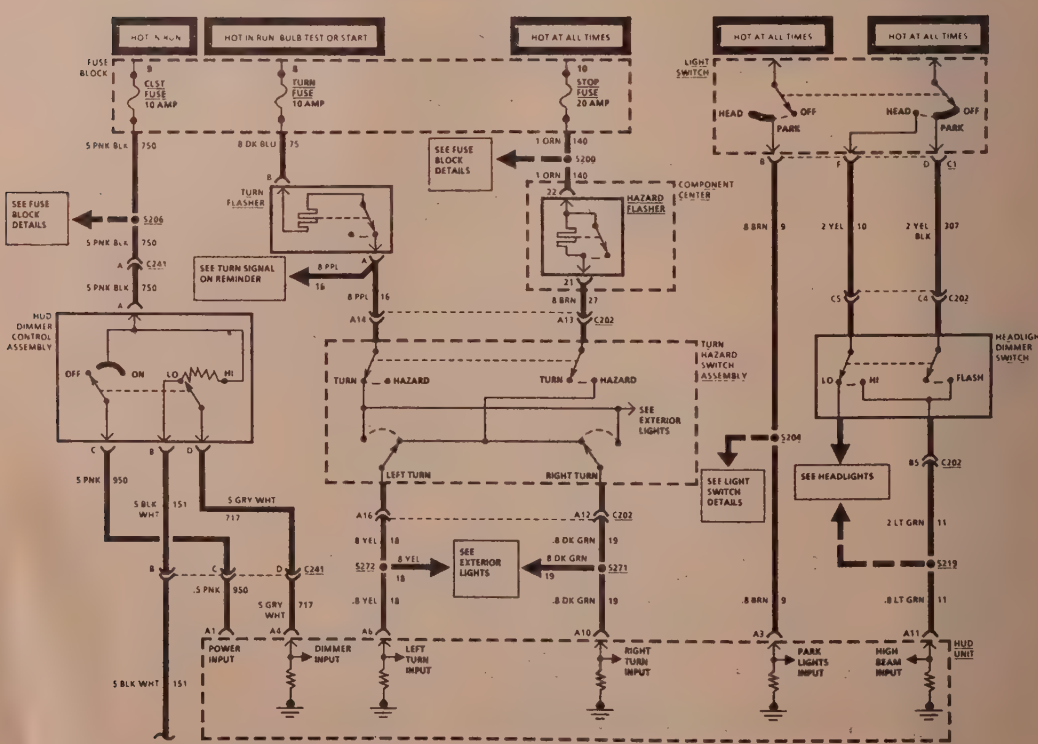


Fig. 134 Head-Up Display (Part 1 Of 2). Cutlass Supreme

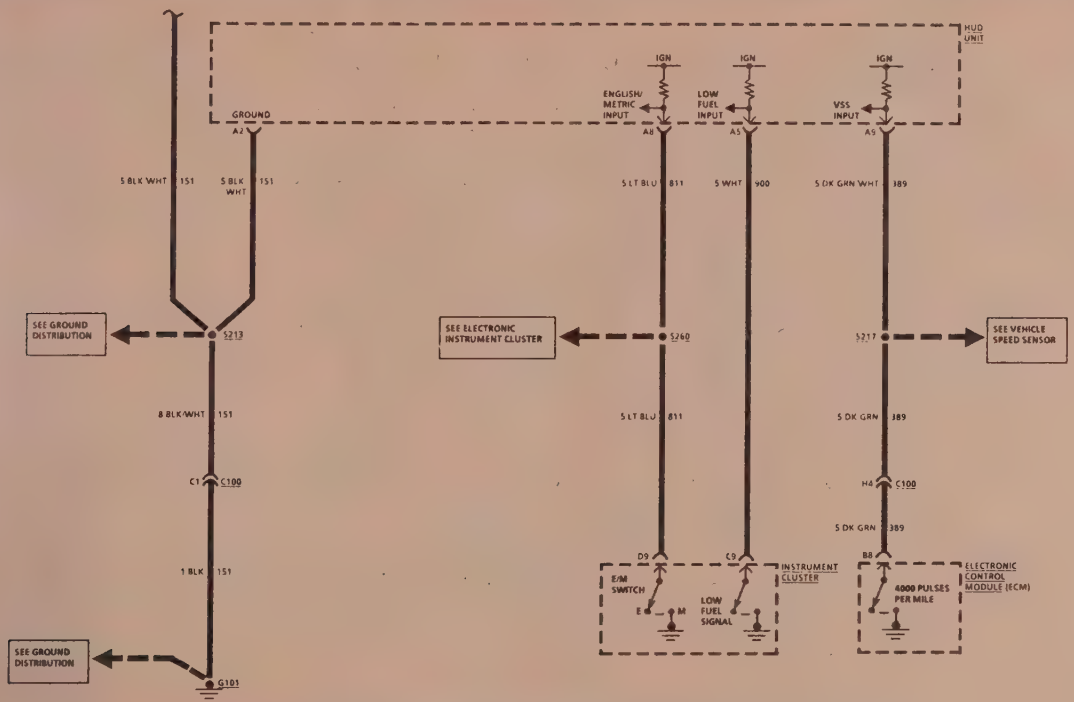


Fig. 134 Head-Up Display (Part 2 Of 2). Cutlass Supreme

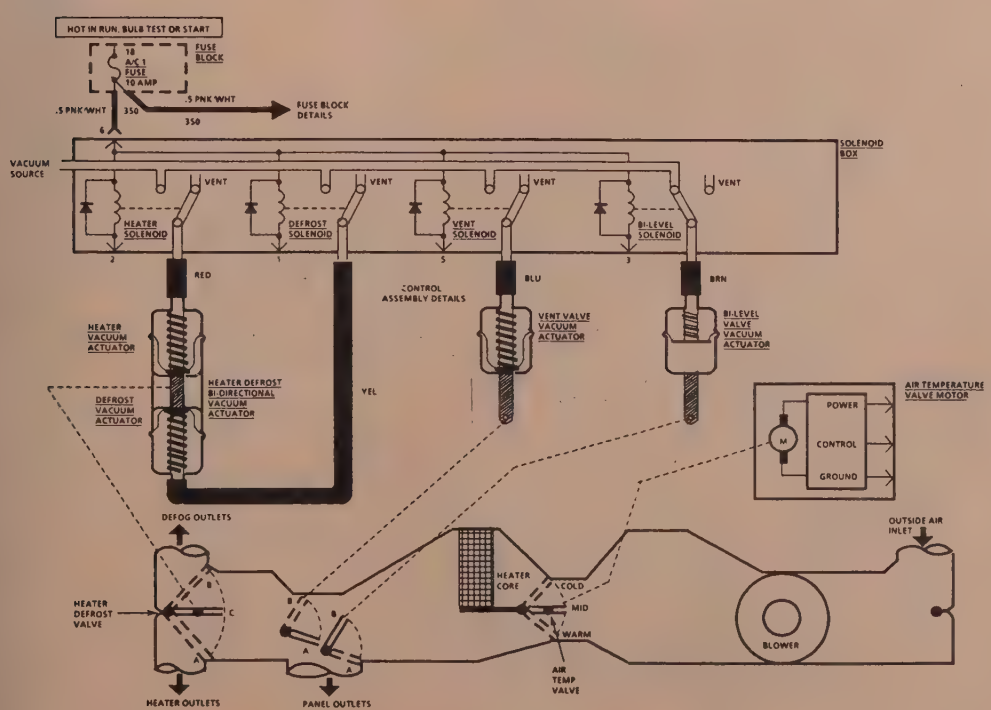


Fig. 135 Heater Vacuum Circuit. Grand Prix

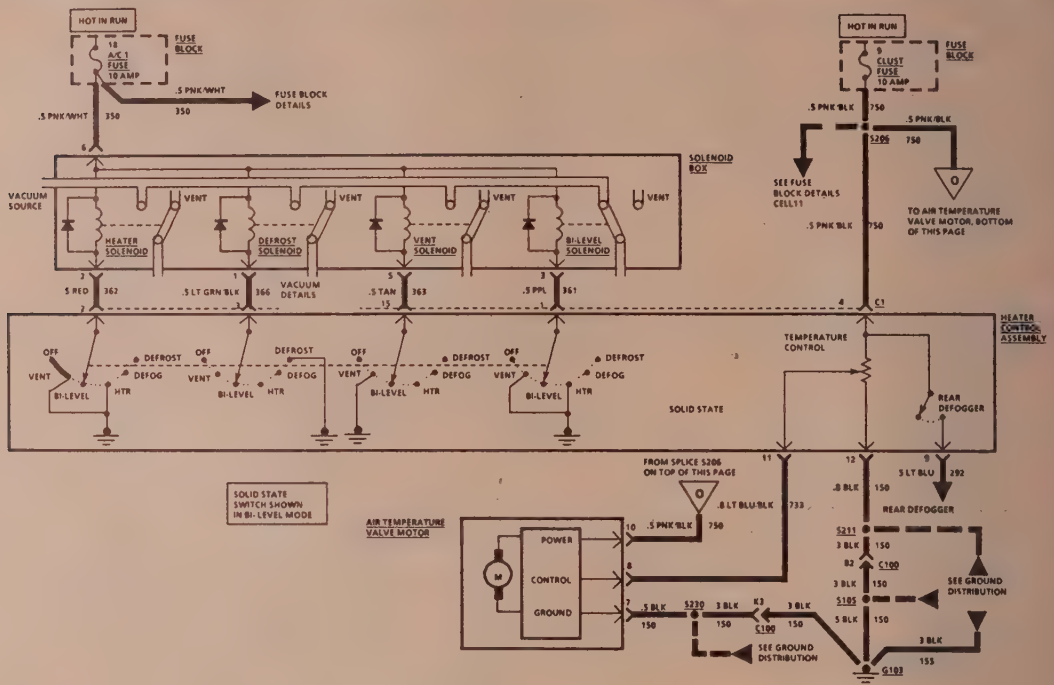


Fig. 136 Heater Air Delivery & Temperature Controls. Grand Prix

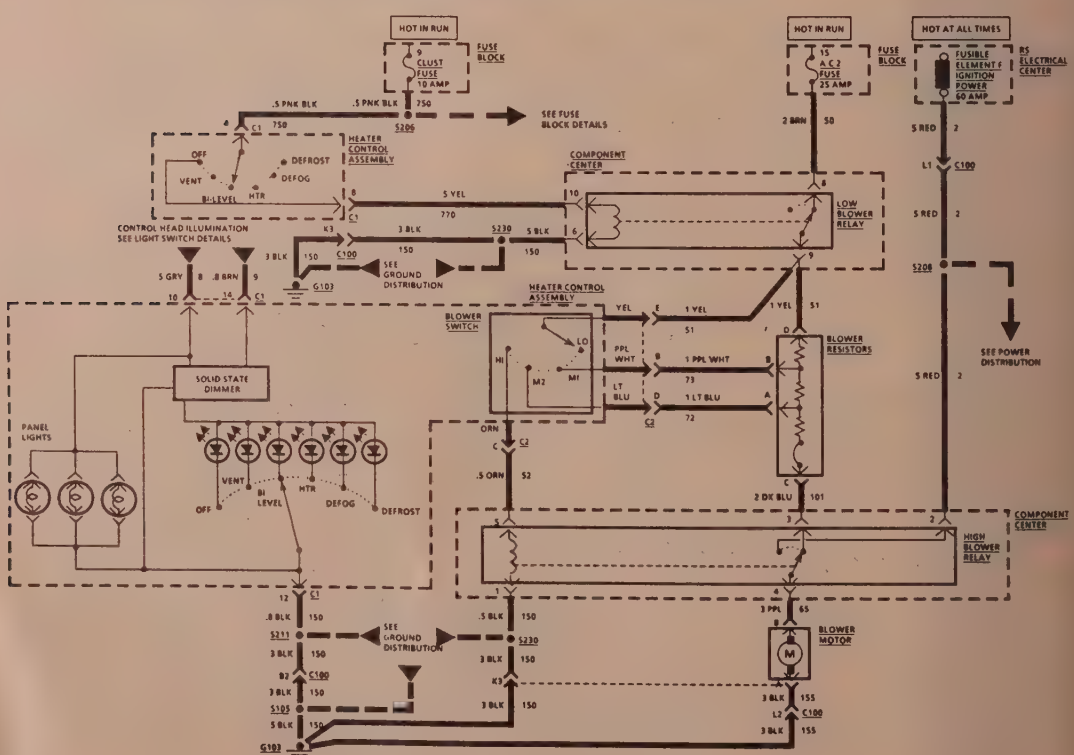


Fig. 137 Heater Blower Controls. Grand Prix

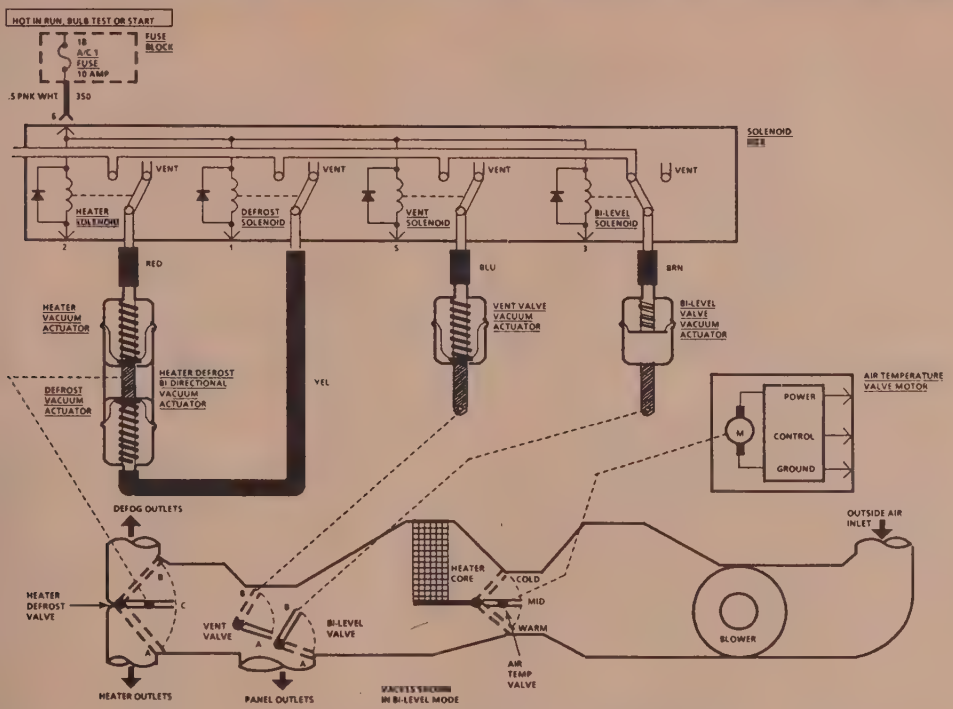


Fig. 138 Heater Air Delivery & Temperature Controls (Part 1 Of 2). Regal

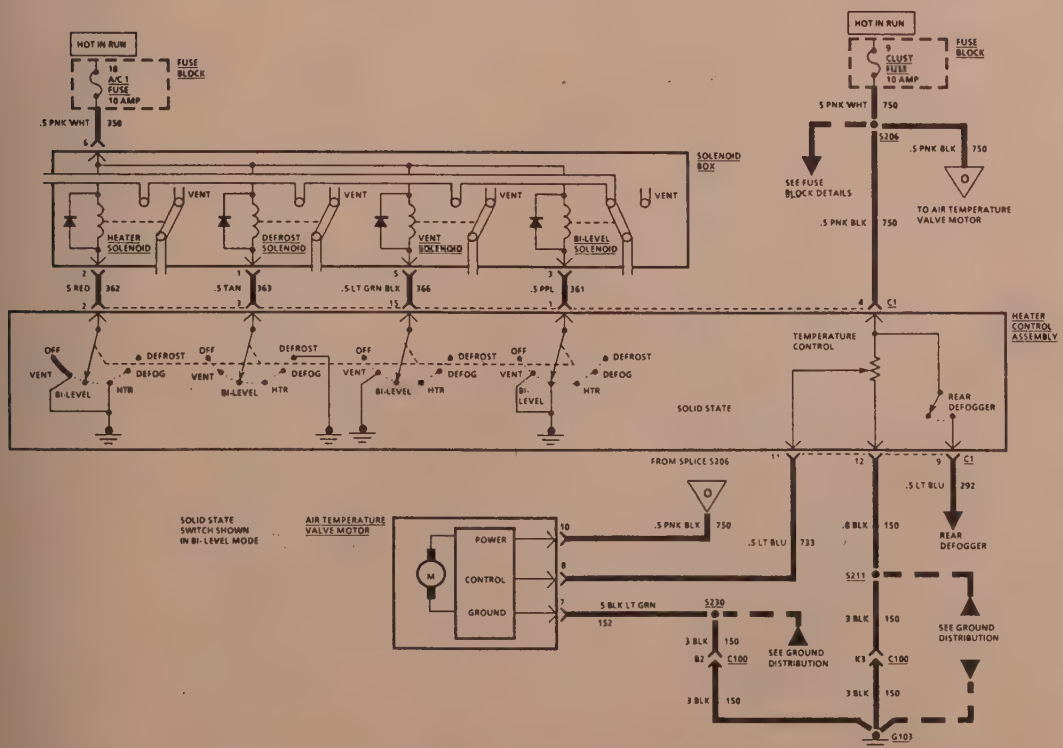


Fig. 138 Heater Air Delivery & Temperature Controls (Part 2 Of 2). Regal

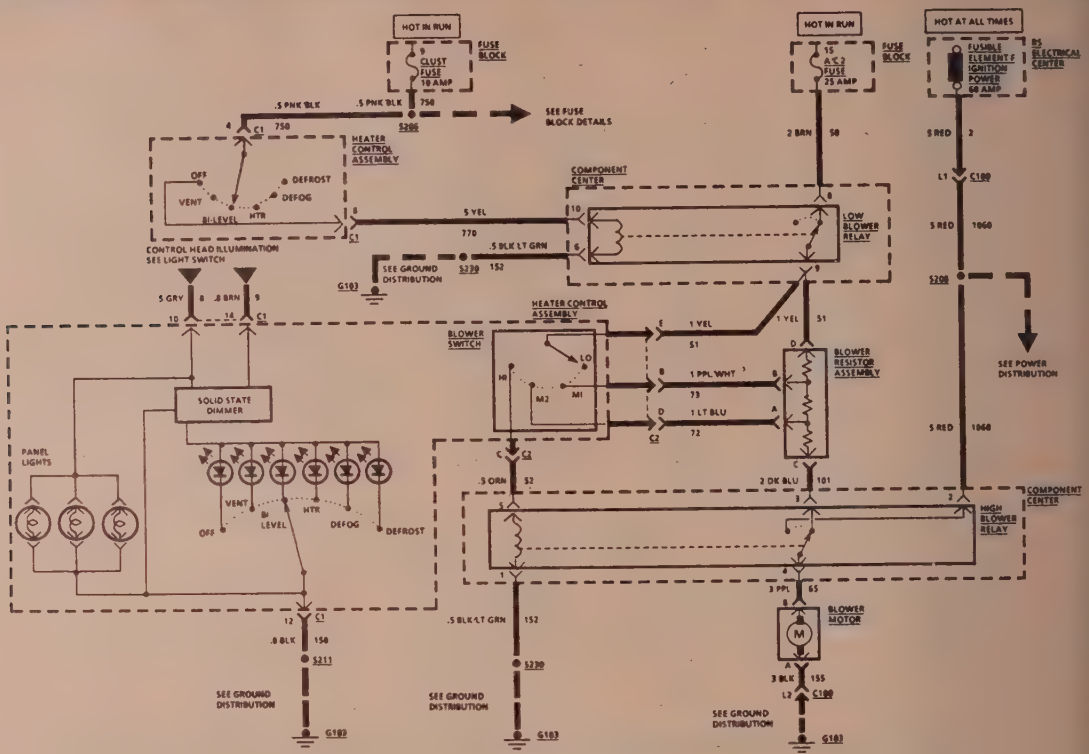


Fig. 139 Heater Blower Controls. Regal

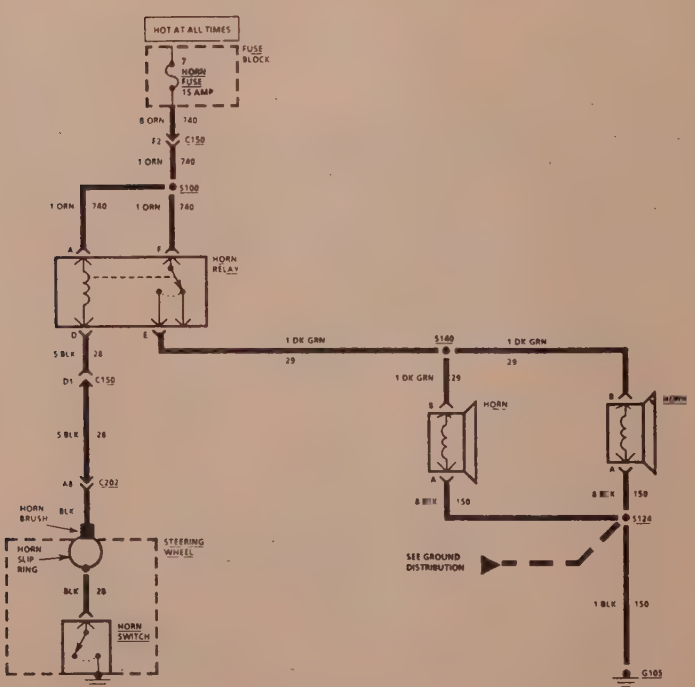


Fig. 140 Horn. Cutlass Supreme Less Fog Lamps

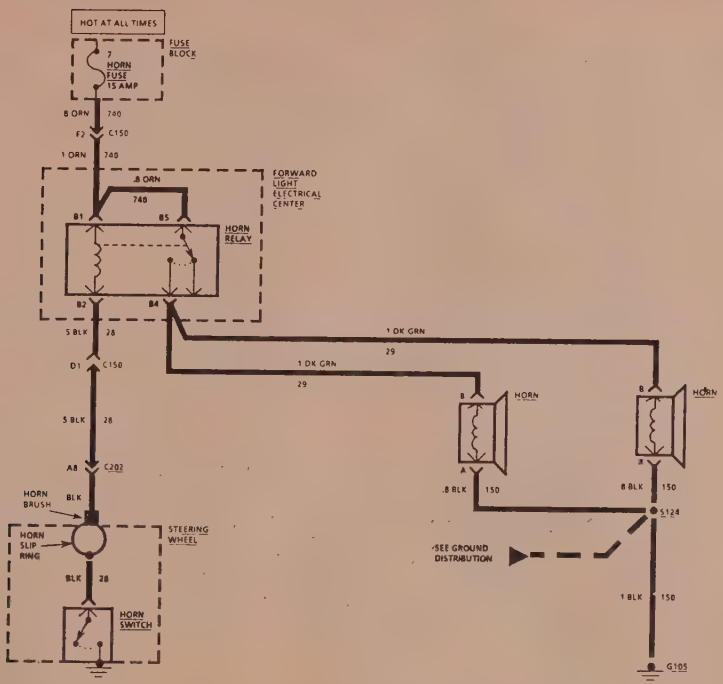


Fig. 141 Horn. Cutlass Supreme w/Fog Lamps

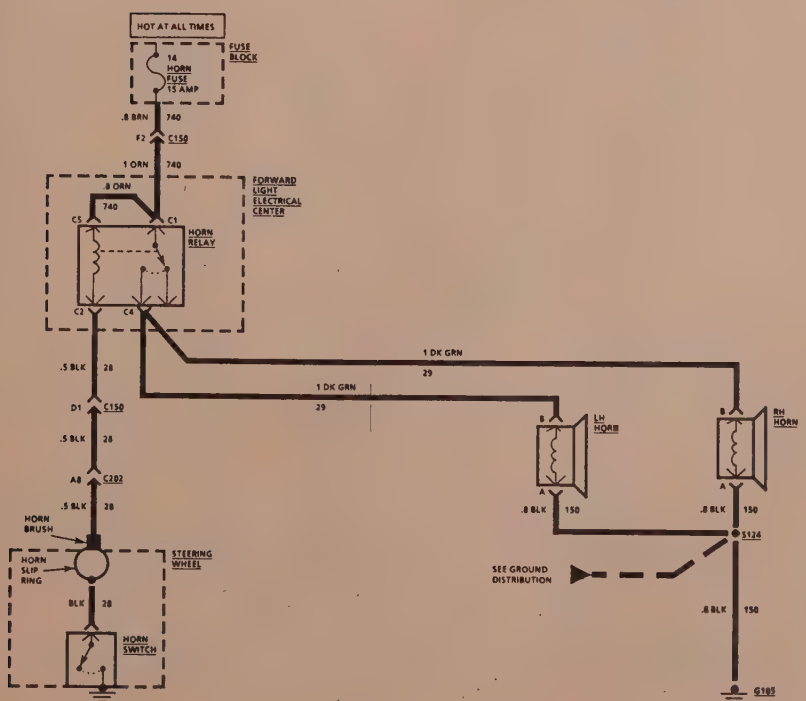


Fig. 142 Horn. Grand Prix

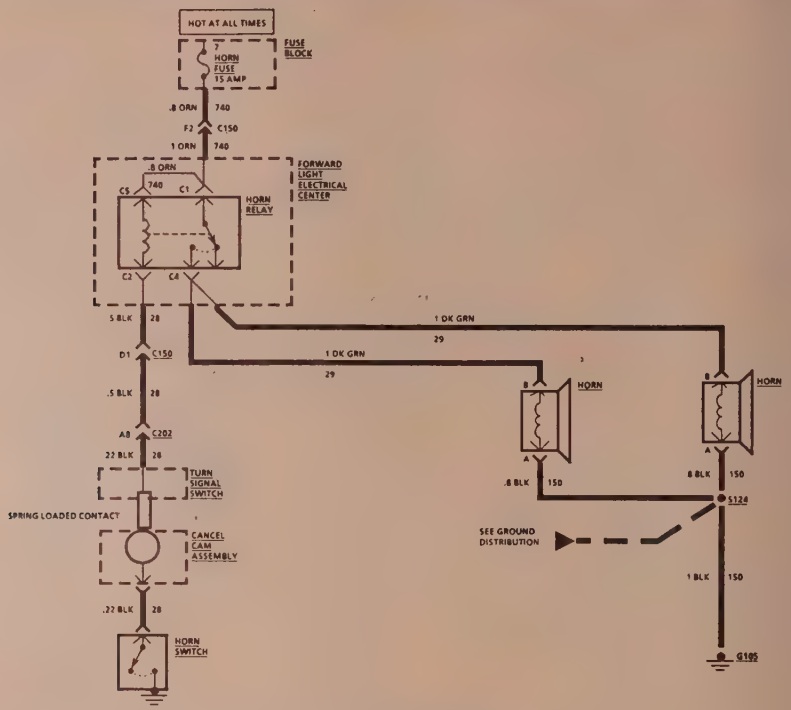


Fig. 143 Horn. Regal

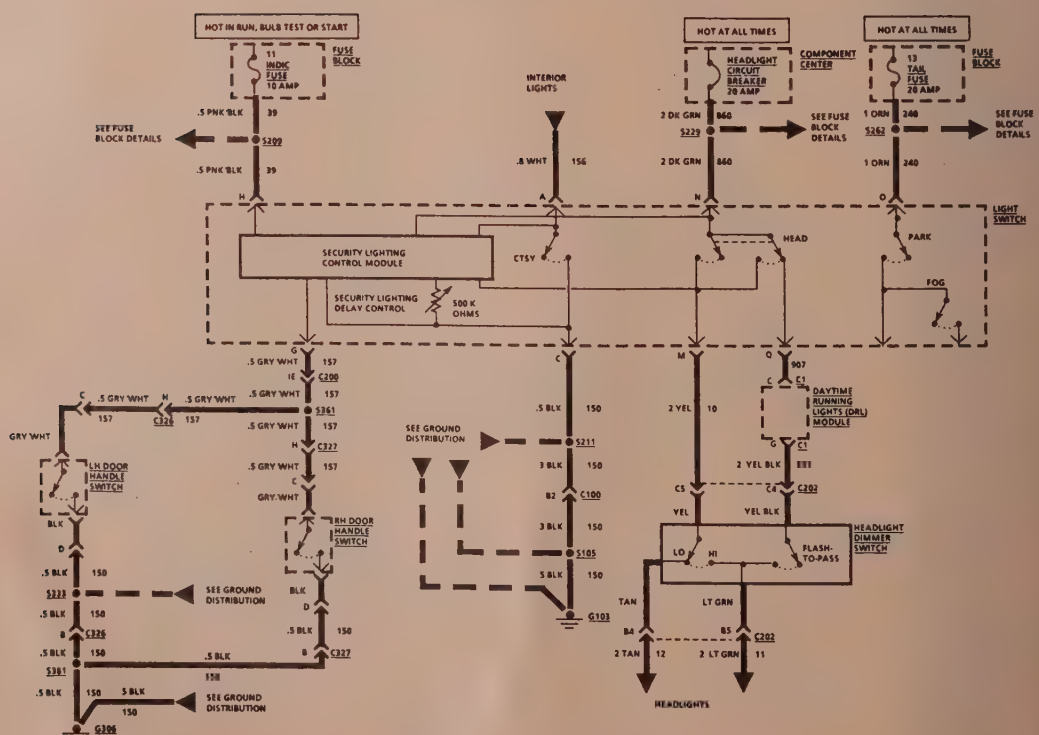


Fig. 144 Illuminated Entry & Security Lighting. Grand Prix

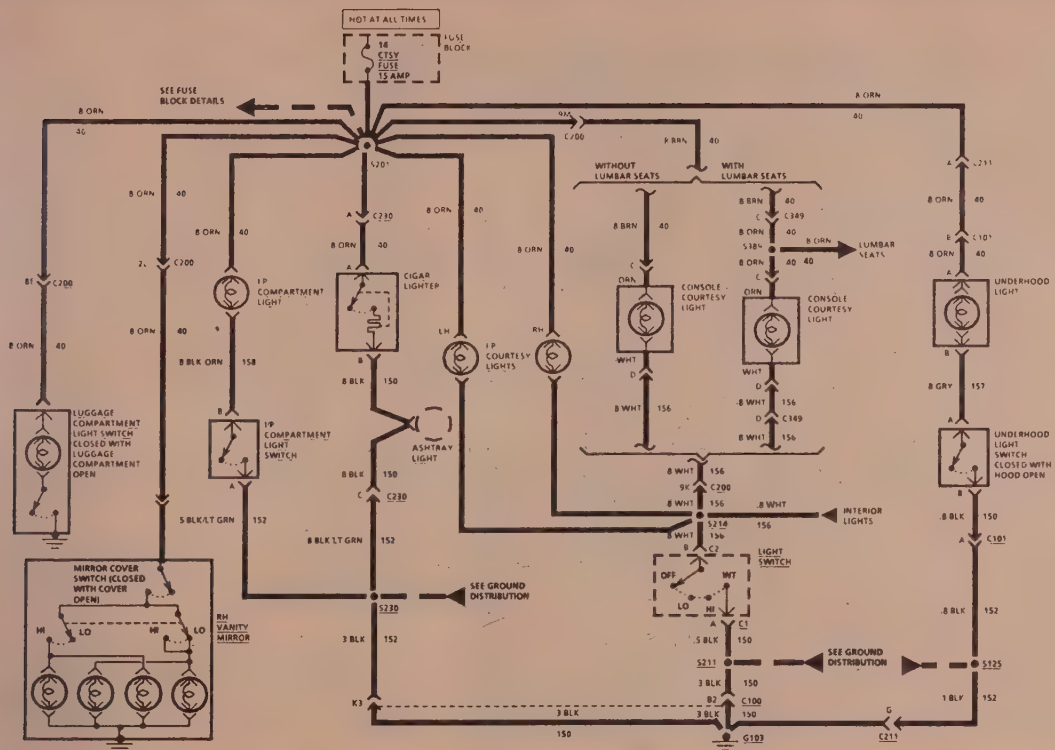


Fig. 145 Interior Lamps (Cigar Lighter, Console Courtesy, I/P Compartment, I/P Courtesy, Luggage Compartment & Vanity Mirror). Cutlass Supreme

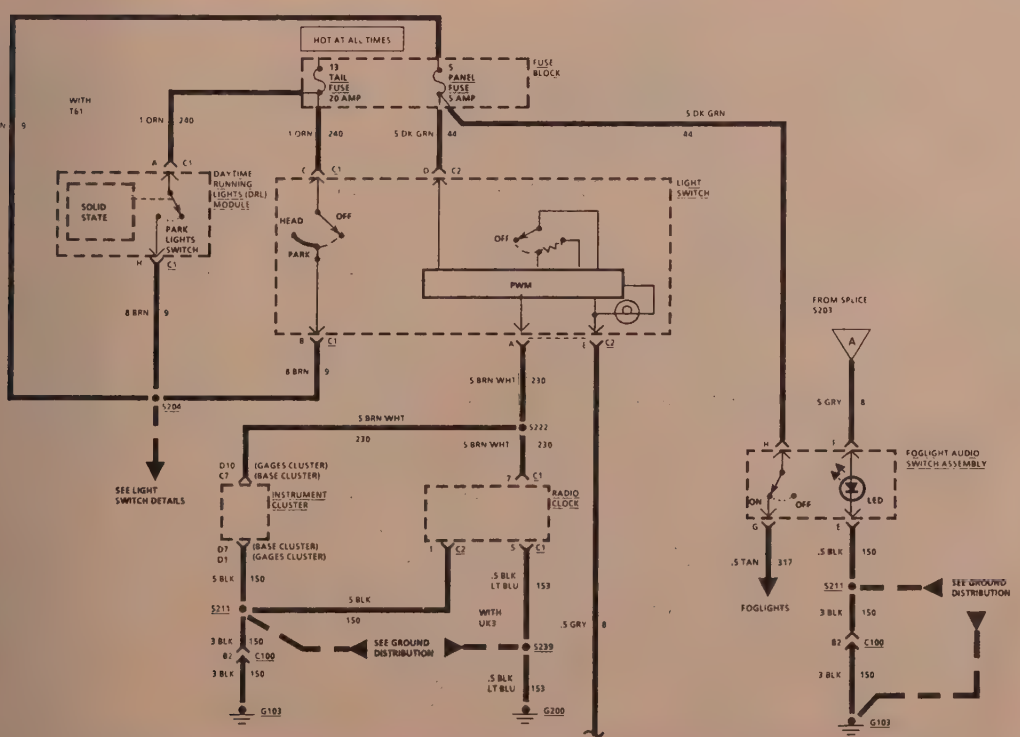


Fig. 146 Interior Lamps (Dimming, Part 1 Of 3). Cutlass Supreme

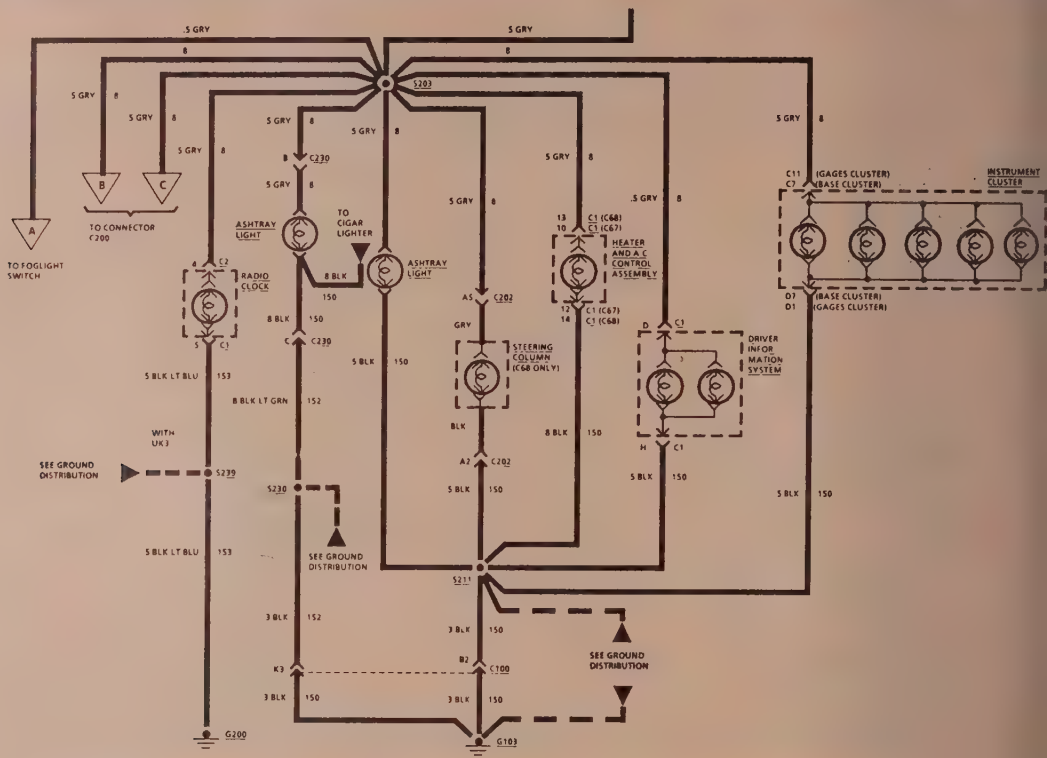


Fig. 146 Interior Lamps (Dimming, Part 2 Of 3). Cutlass Supreme

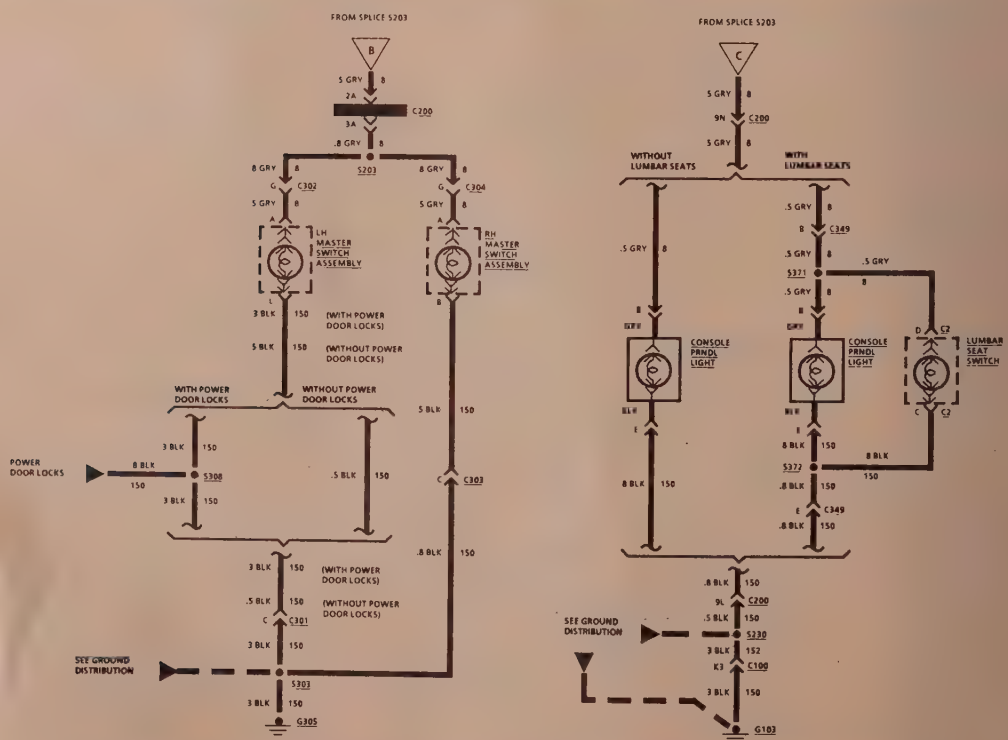


Fig. 146 Interior Lamps (Dimming, Part 3 Of 3). Cutlass Supreme

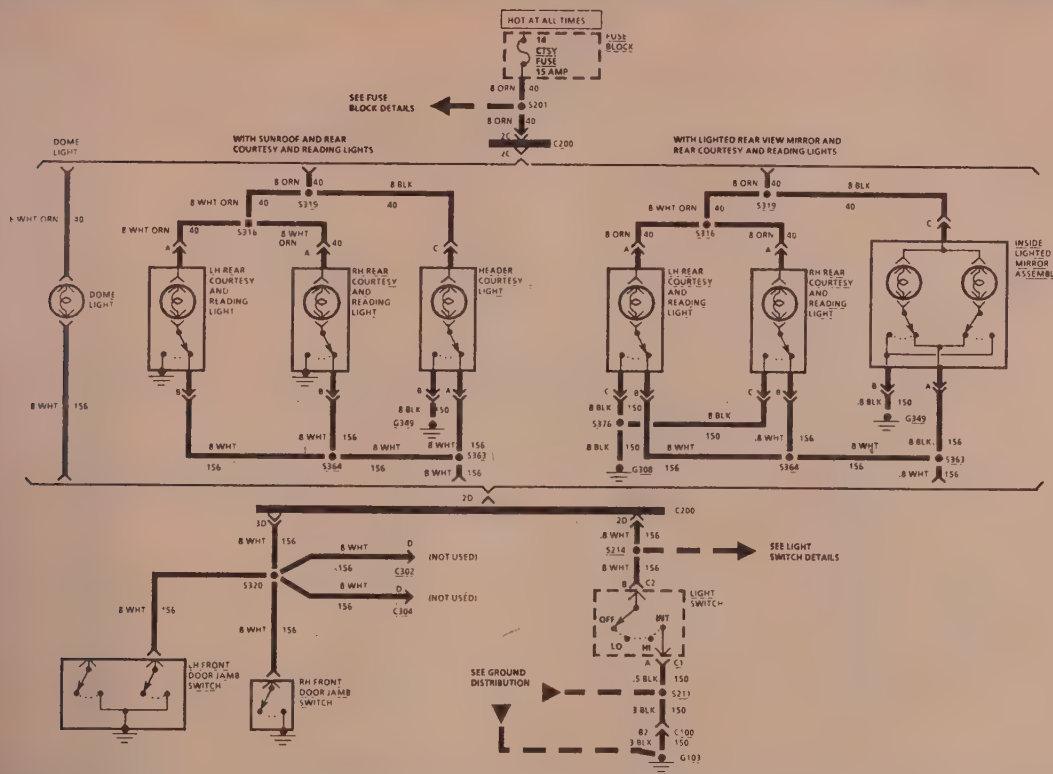


Fig. 147 Interior Lamps (Dome, Header Courtesy, Inside Lighted Mirror & Rear Courtesy Reading). Cutlass Supreme

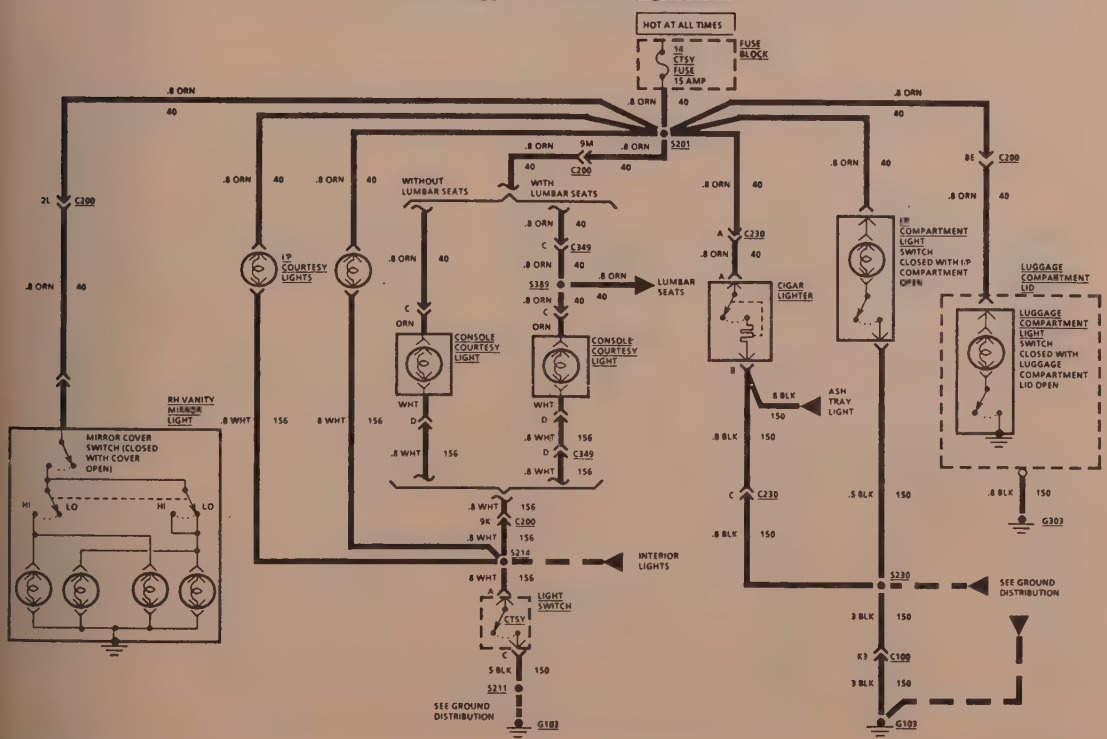


Fig. 148 Interior Lamps (Cigar Lighter, Console Courtesy, I/P Courtesy, I/P Compartment, Luggage Compartment & Vanity Mirror). Grand Prix

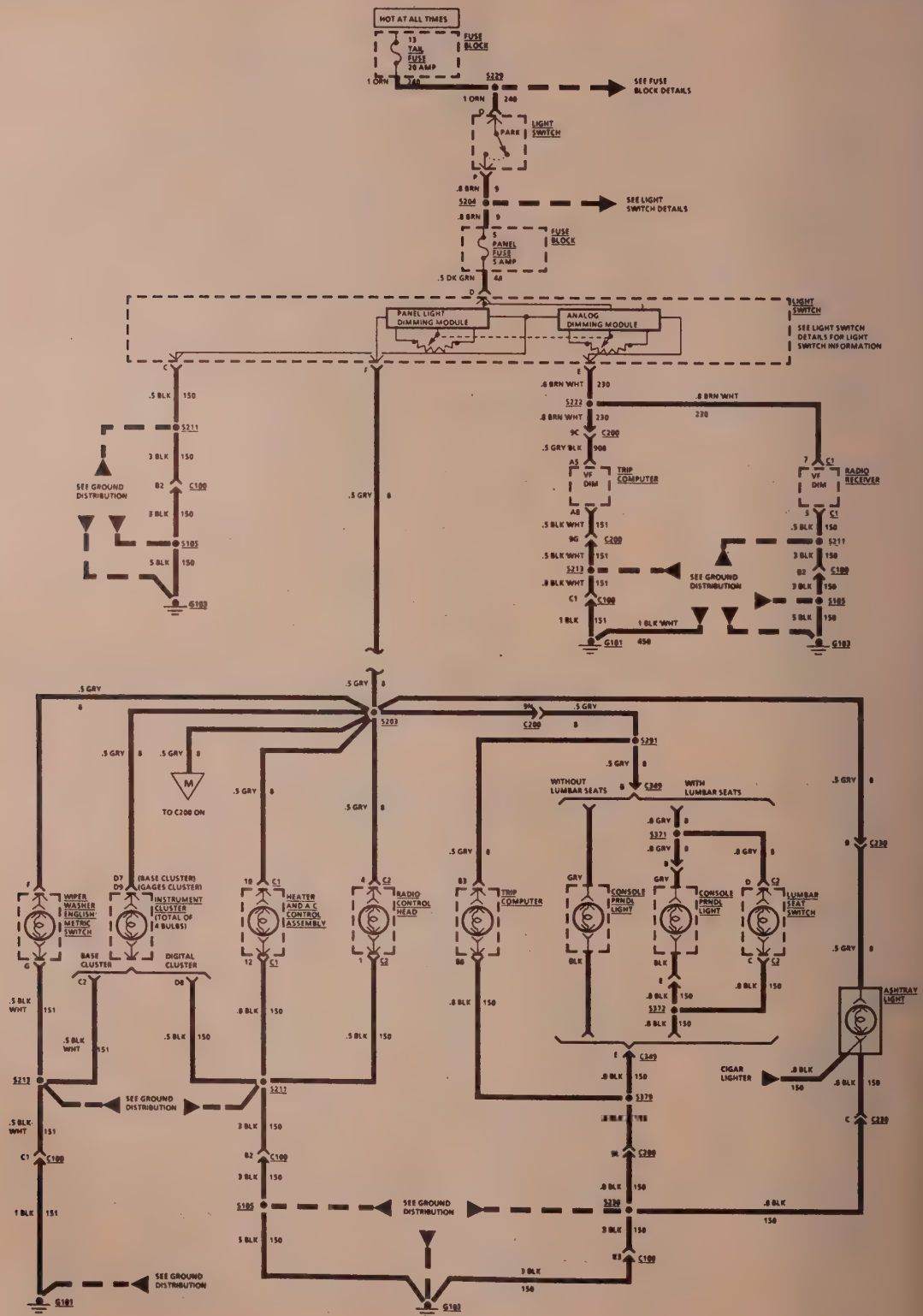


Fig. 149 Interior Lamps (Dimming, Part 1 Of 2). Grand Prix

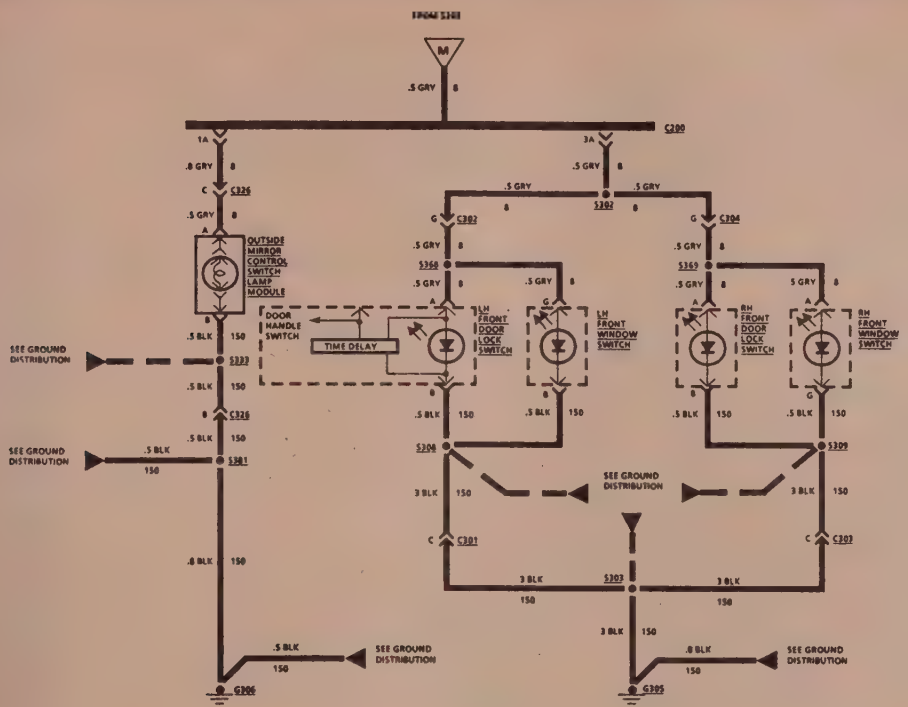


Fig. 149 Interior Lamps (Dimming, Part 2 Of 2). Grand Prix

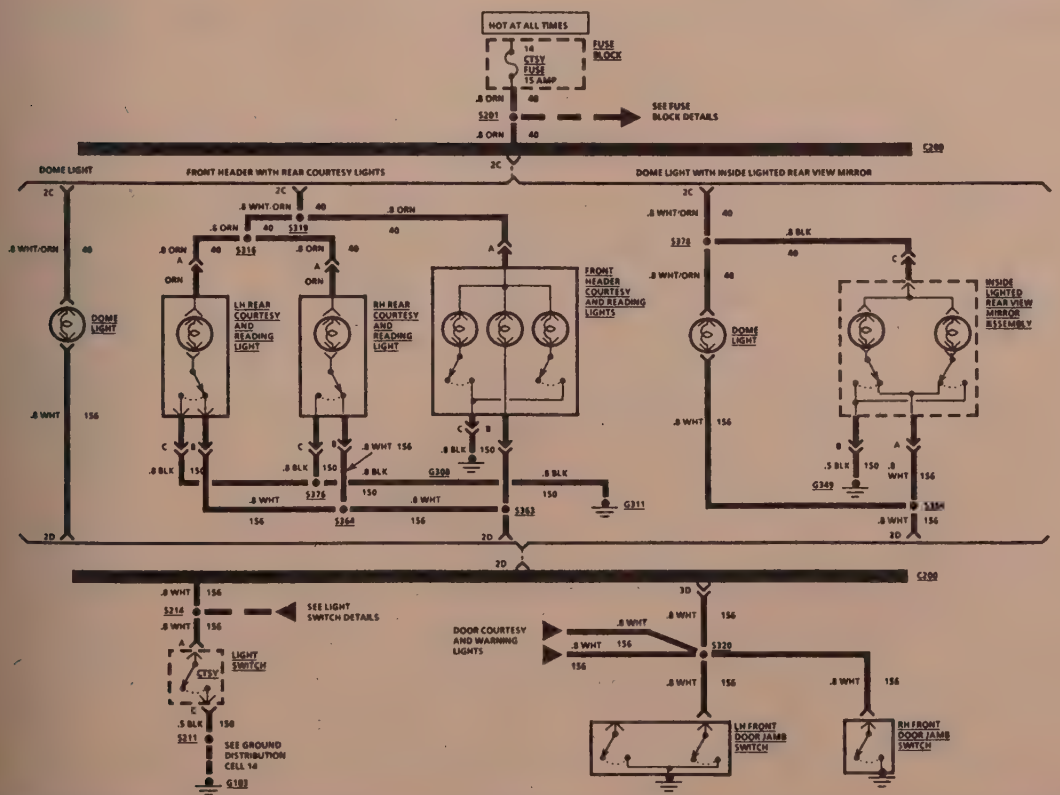


Fig. 150 Interior Lamps (Dome, Front Header w/Rear Courtesy & Inside Lighted Rear View Mirror). Grand Prix

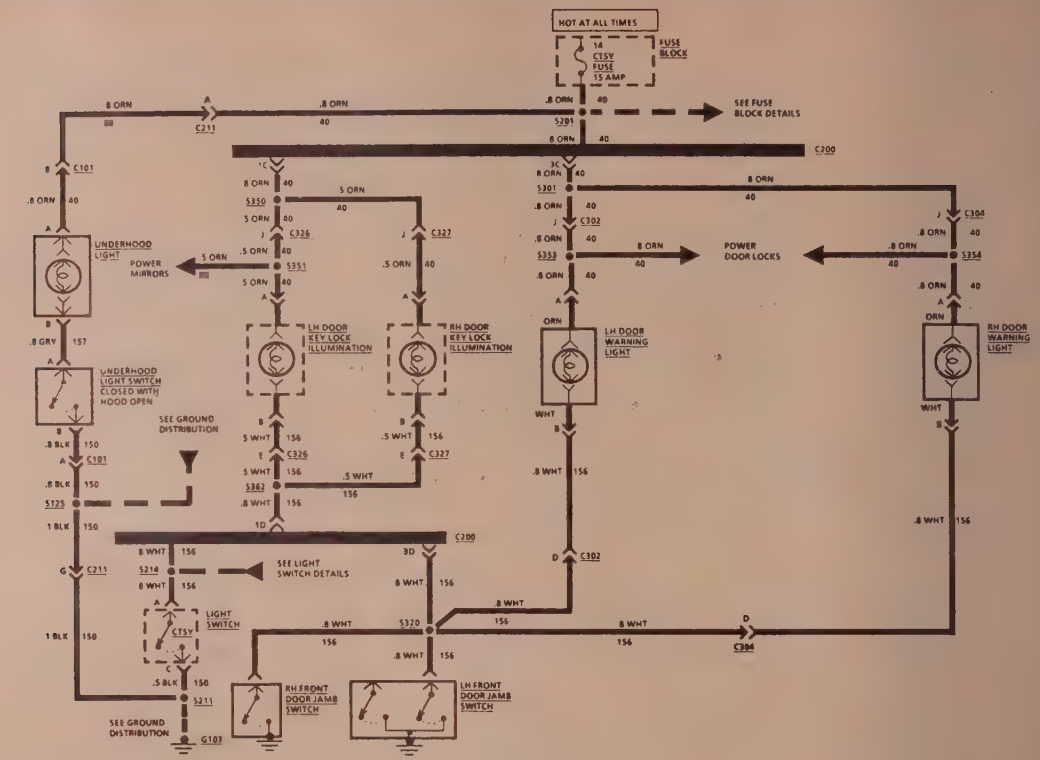


Fig. 151 Interior Lamps (Door Courtesy & Warning, Door Key Lock & Underhood). Grand P

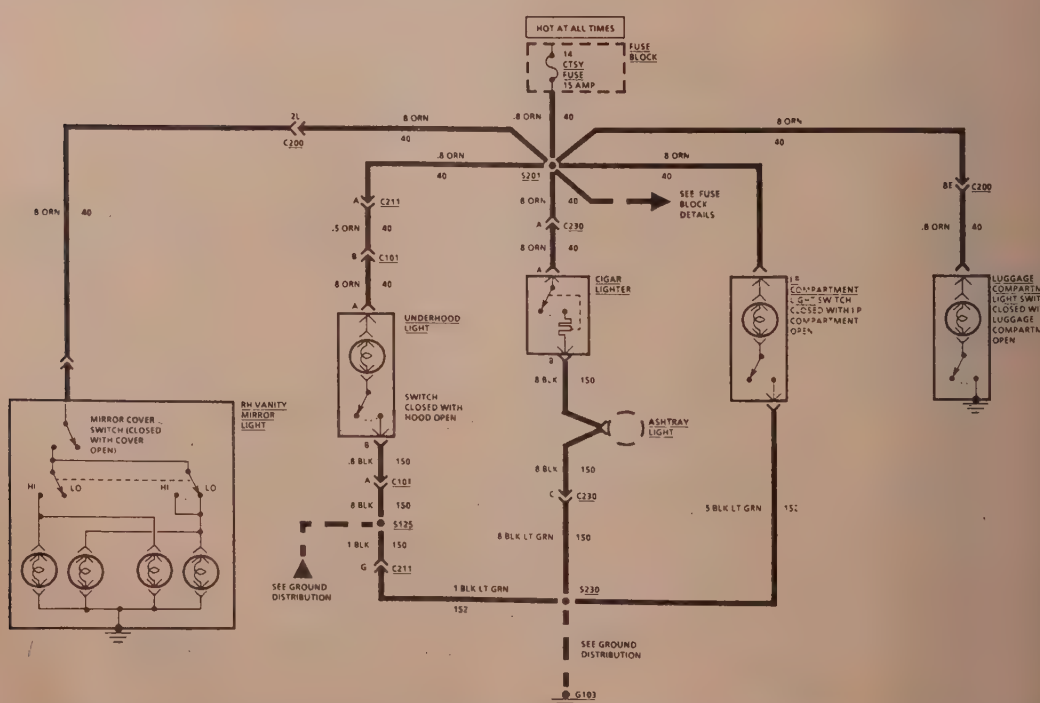


Fig. 152 Interior Lamps (Cigar Lighter, I/P Compartment, Luggage Compartment, Vanity Mirr Underhood). Regal

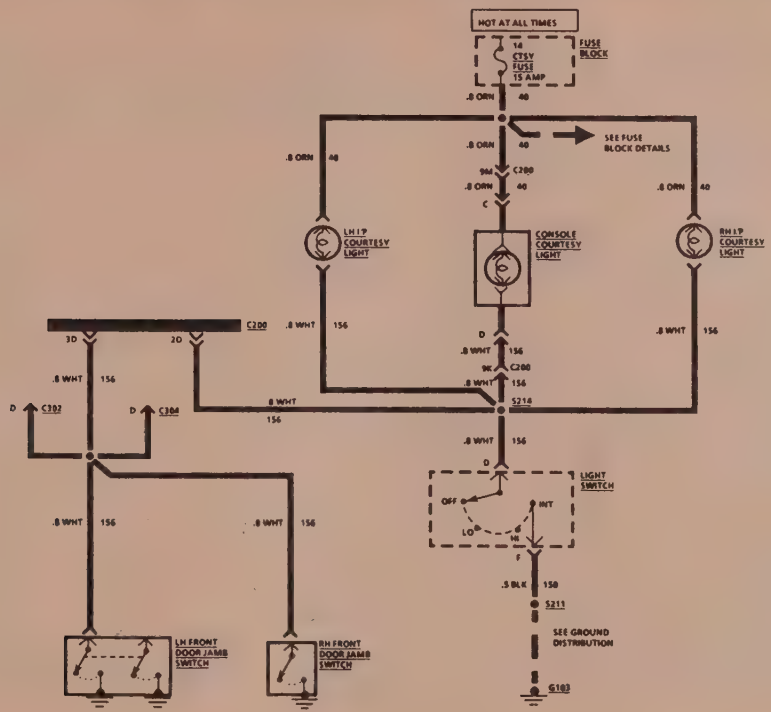


Fig. 153 Interior Lamps (Console Courtesy & I/P Courtesy). Regal

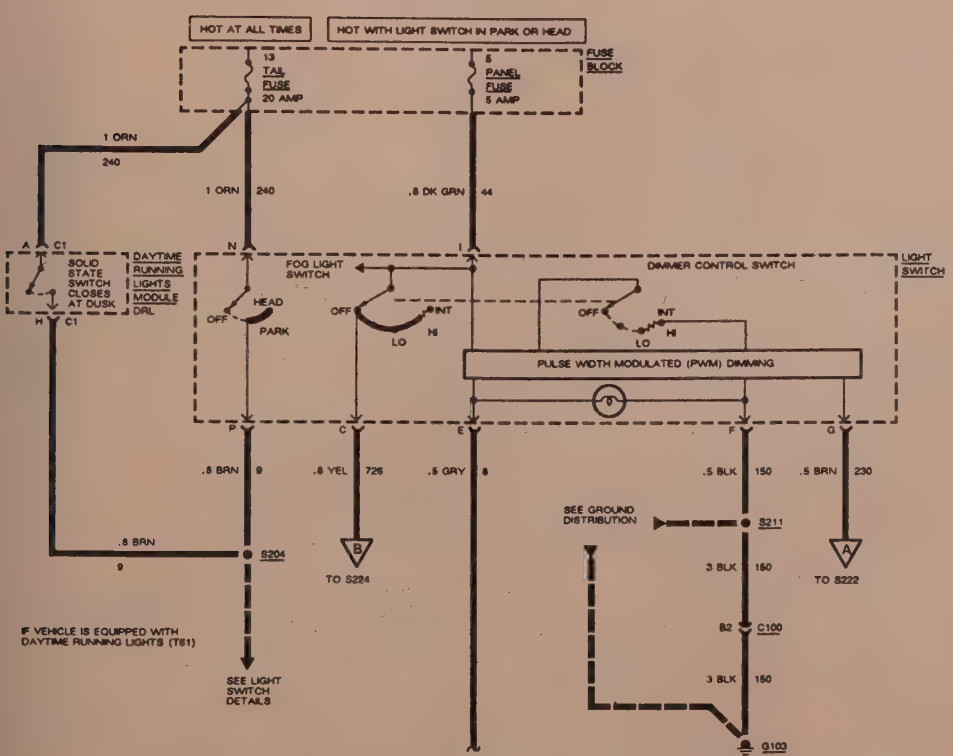


Fig. 154 Interior Lamps (Dimming, Part 1 Of 4). Regal

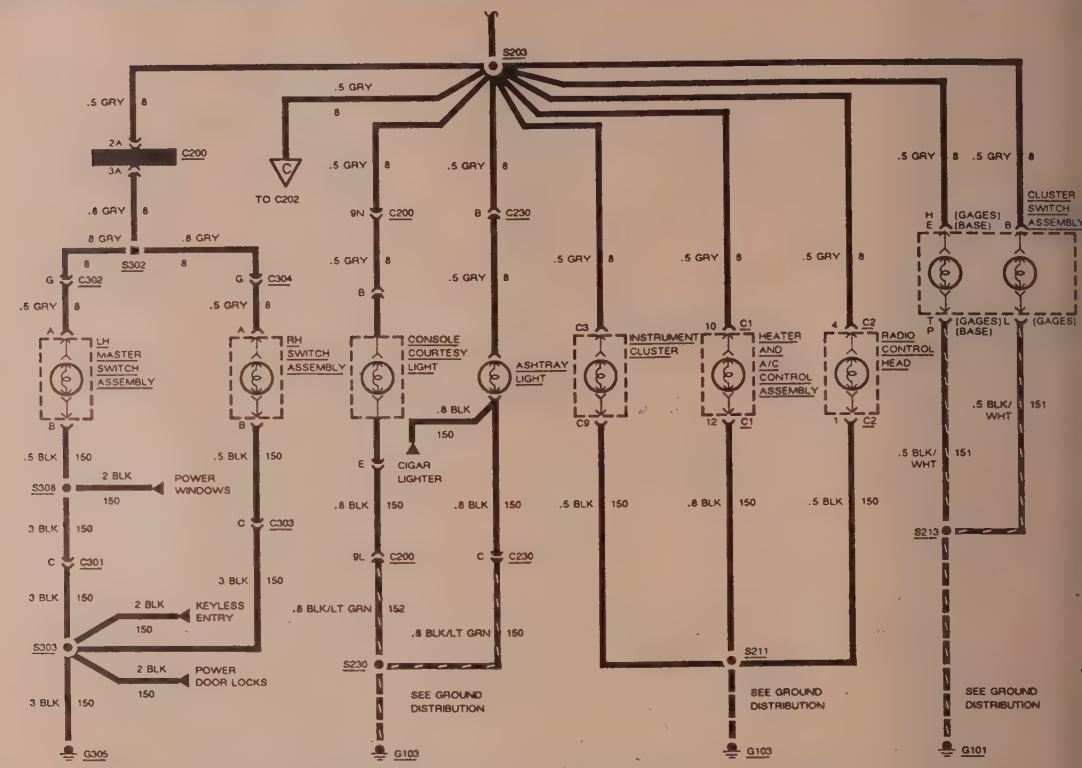


Fig. 154 Interior Lamps (Dimming, Part 2 Of 4). Regal

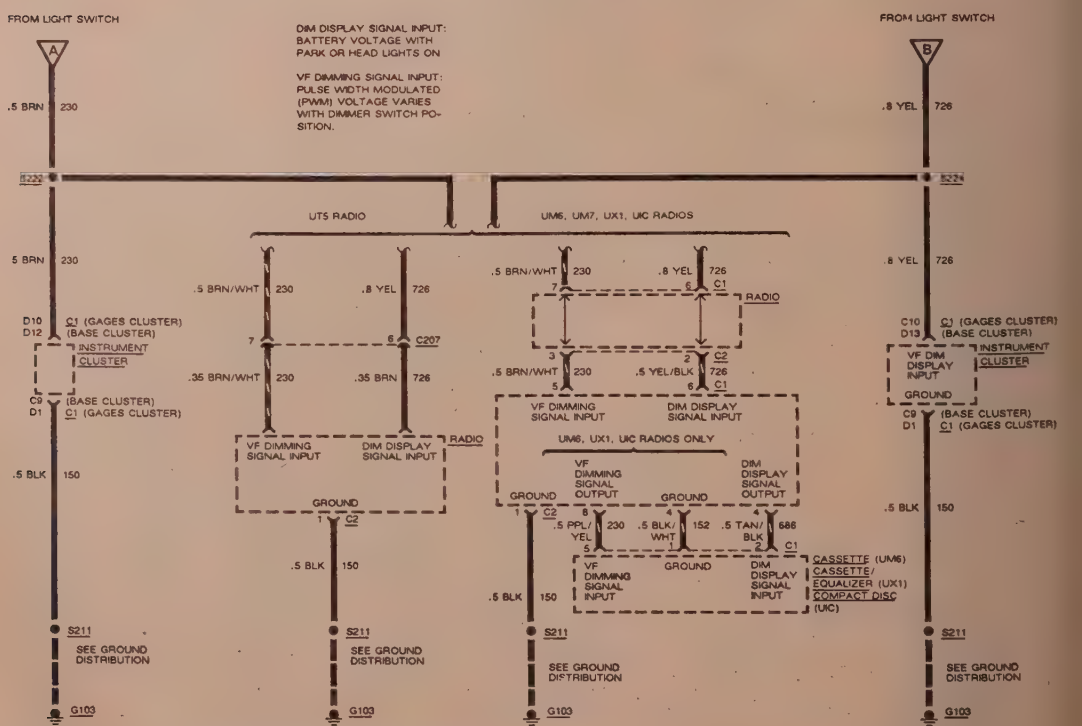


Fig. 154 Interior Lamps (Dimming, Part 3 Of 4). Regal

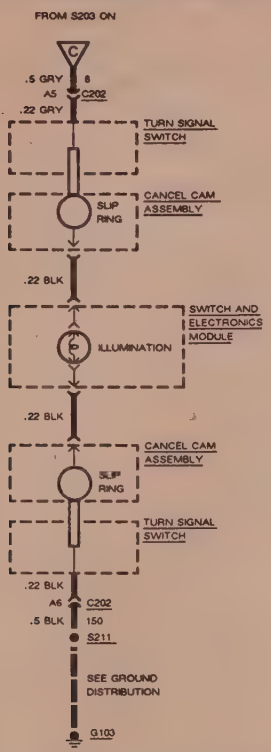


Fig. 154 Interior Lamps (Dimming, Part 4 Of 4). Regal

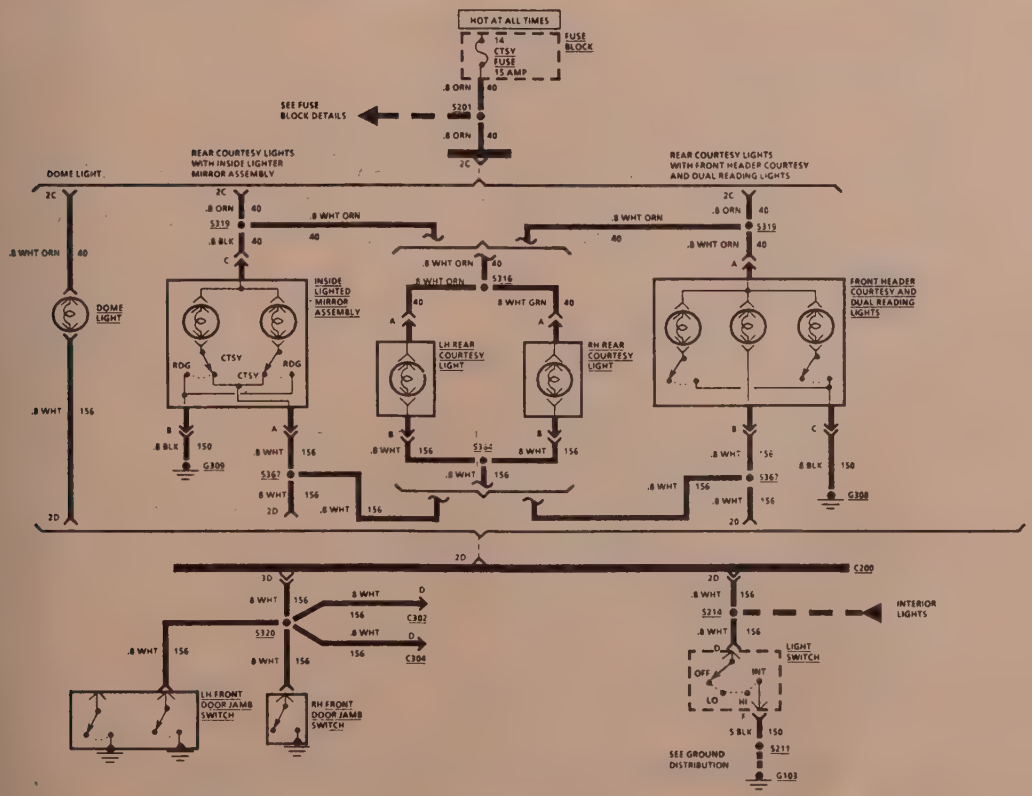


Fig. 155 Interior Lamps (Dome & Rear Courtesy). Regal

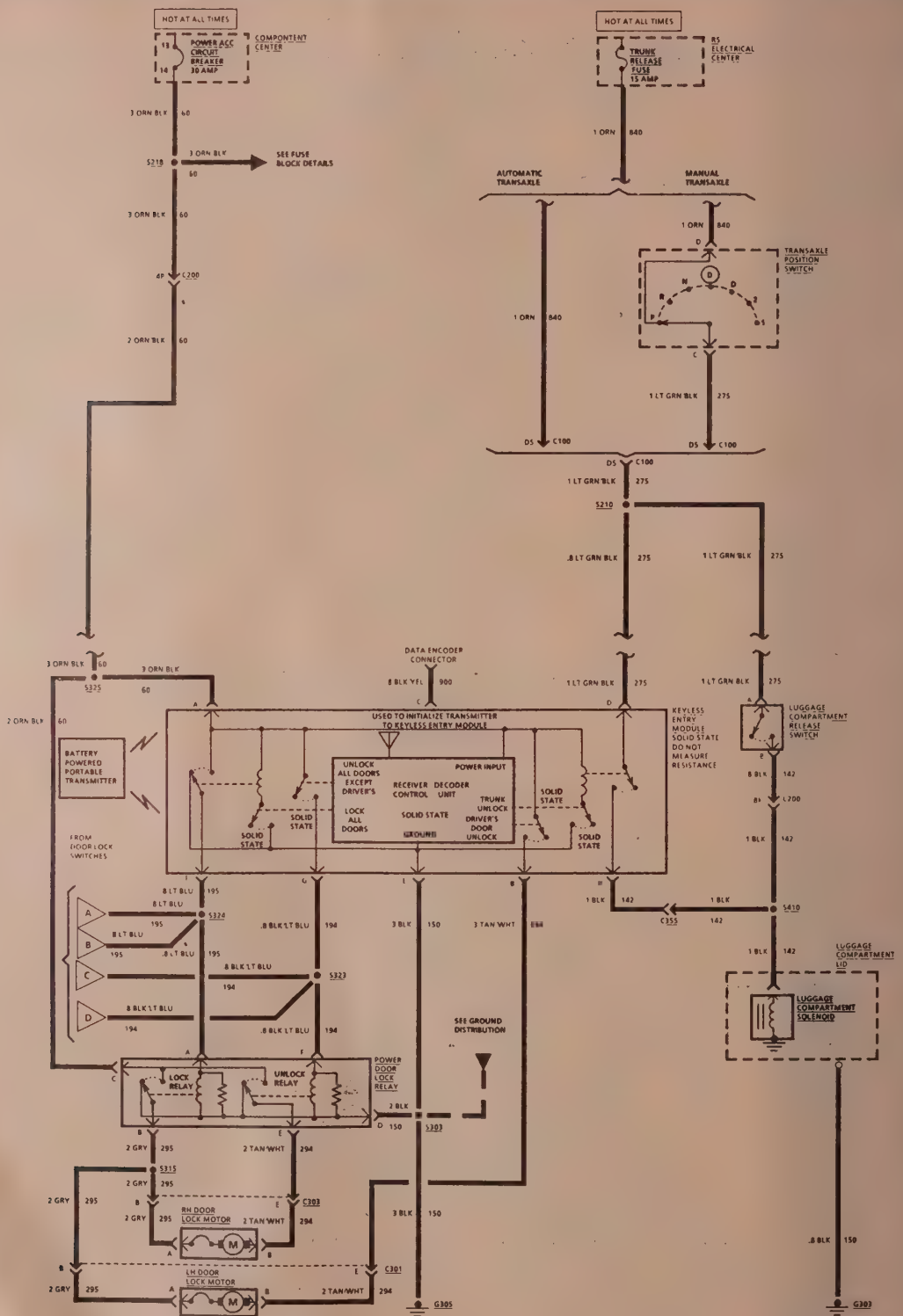


Fig. 156 Keyless Entry (Part 1 Of 2). Cutlass Supreme

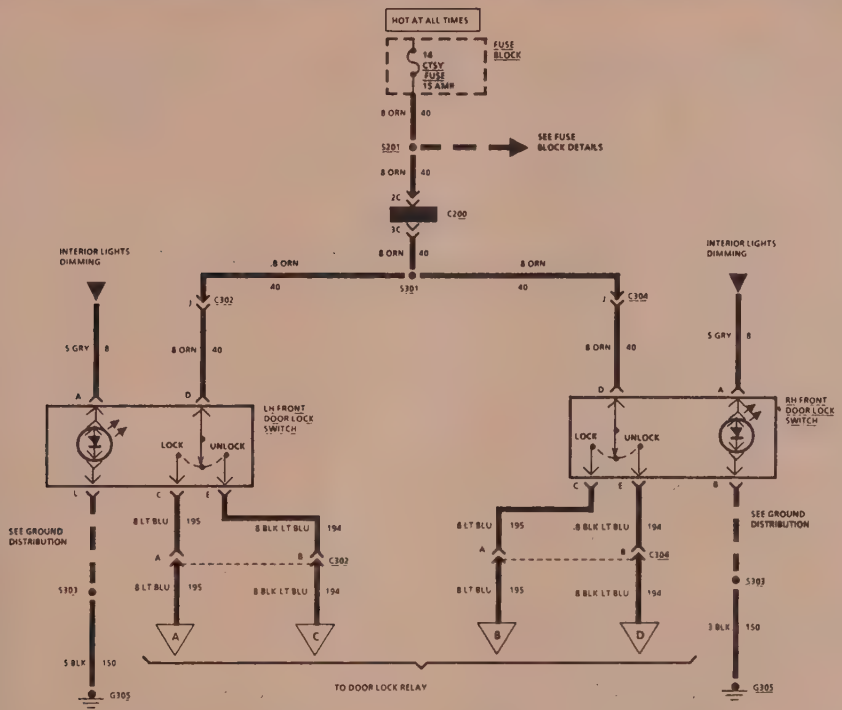


Fig. 156 Keyless Entry (Part 2 Of 2). Cutlass Supreme

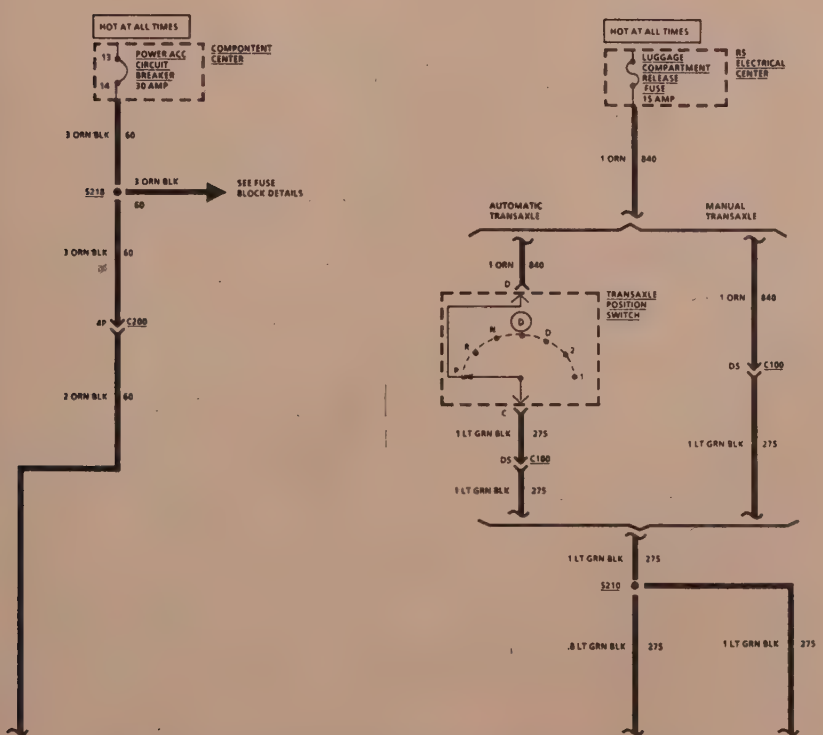


Fig. 157 Keyless Entry (Part 1 Of 3). Grand Prix

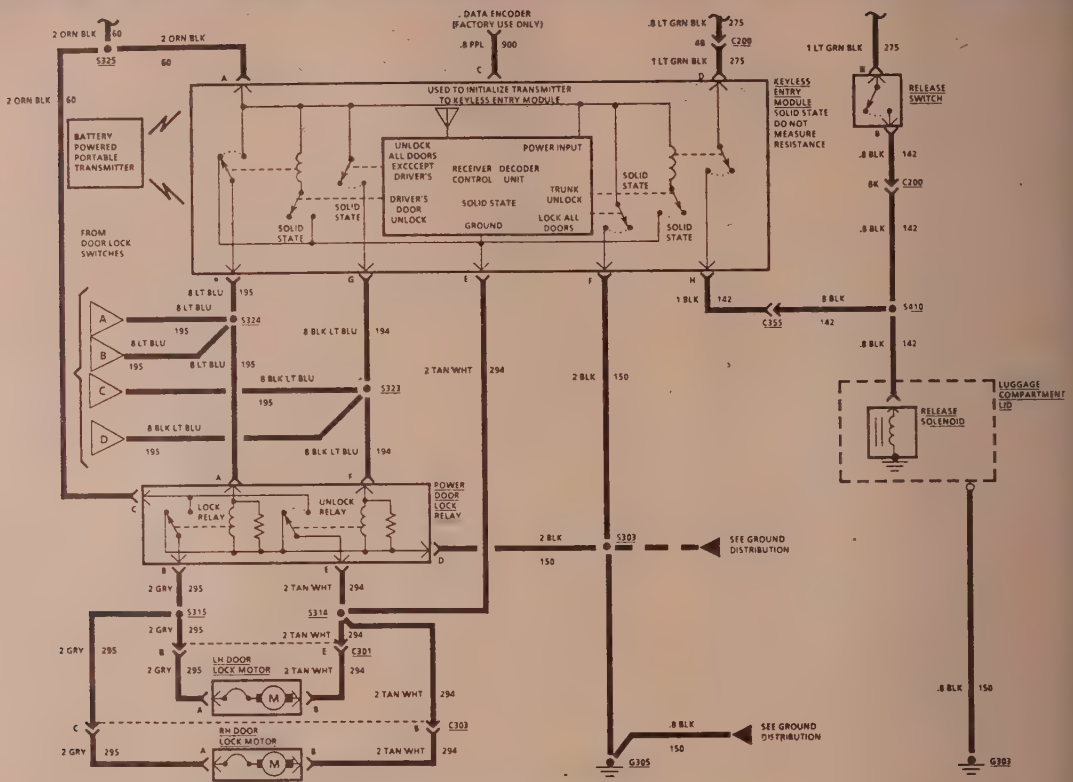


Fig. 157 Keyless Entry (Part 2 Of 3). Grand Prix

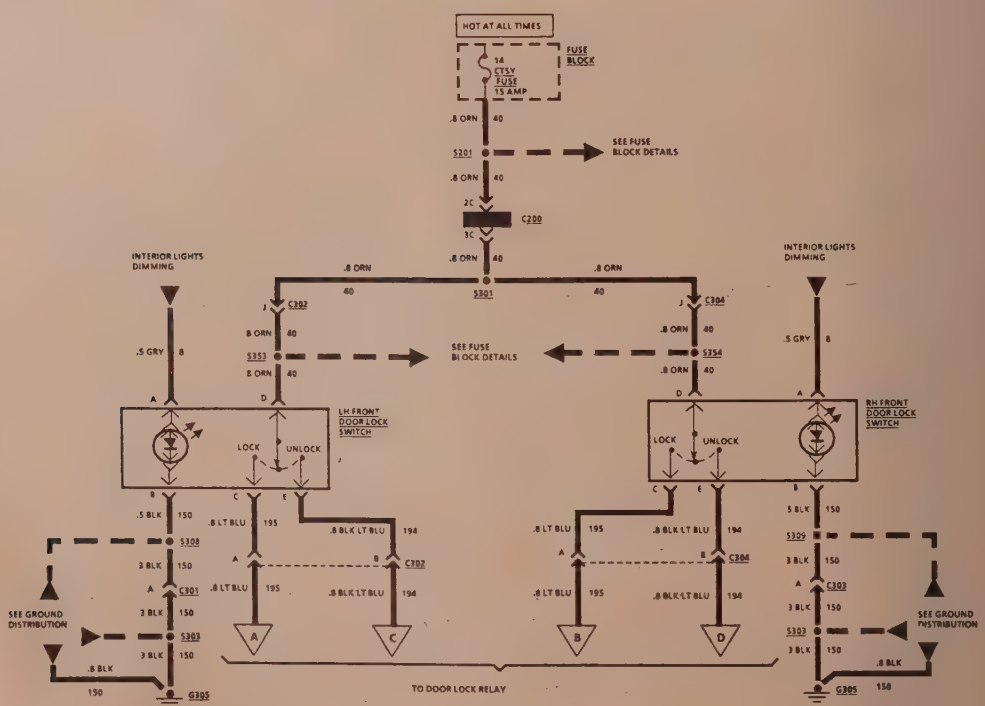


Fig. 157 Keyless Entry (Part 3 Of 3). Grand Prix

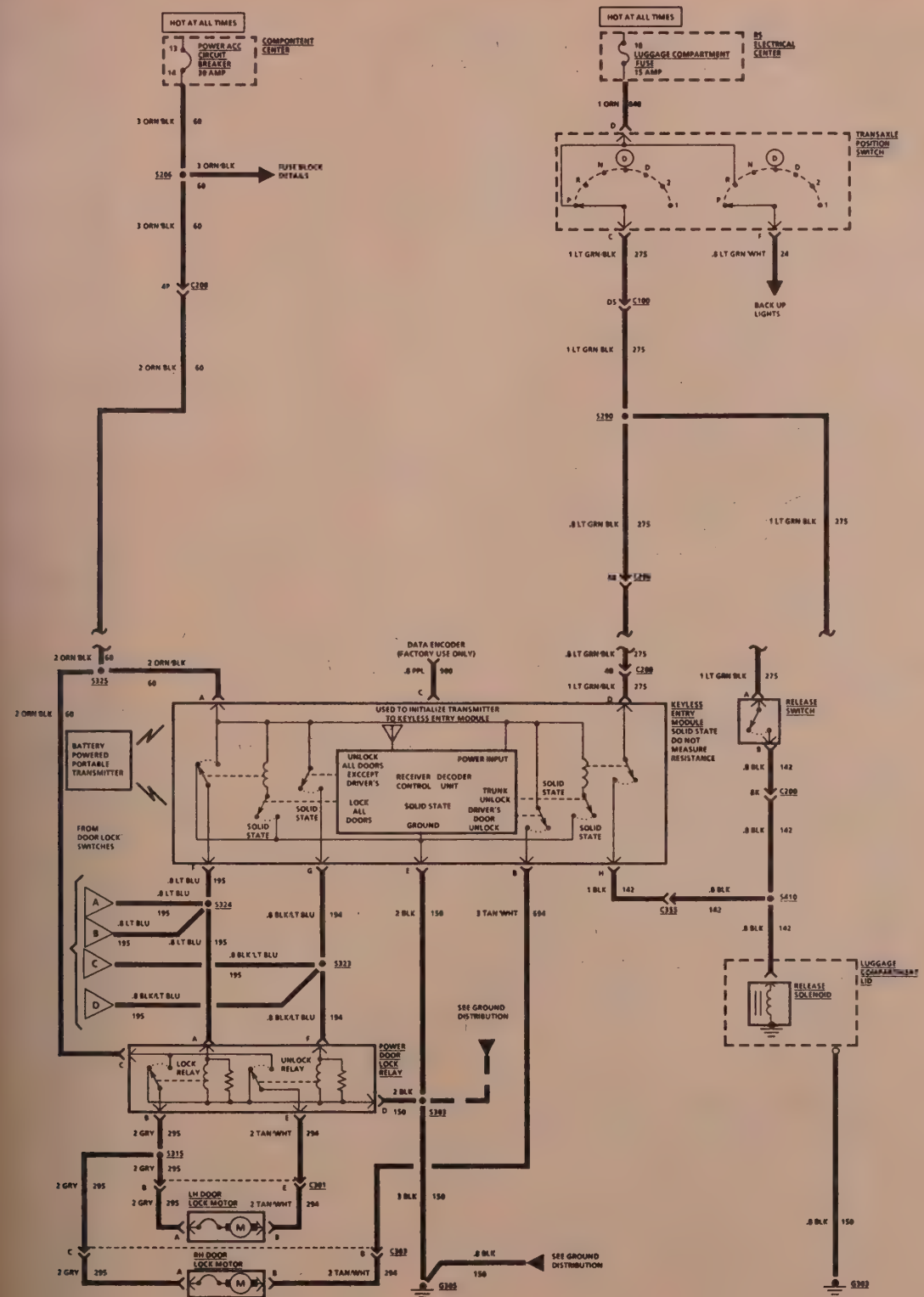


Fig. 158 Keyless Entry (Part 1 Of 2). Regal

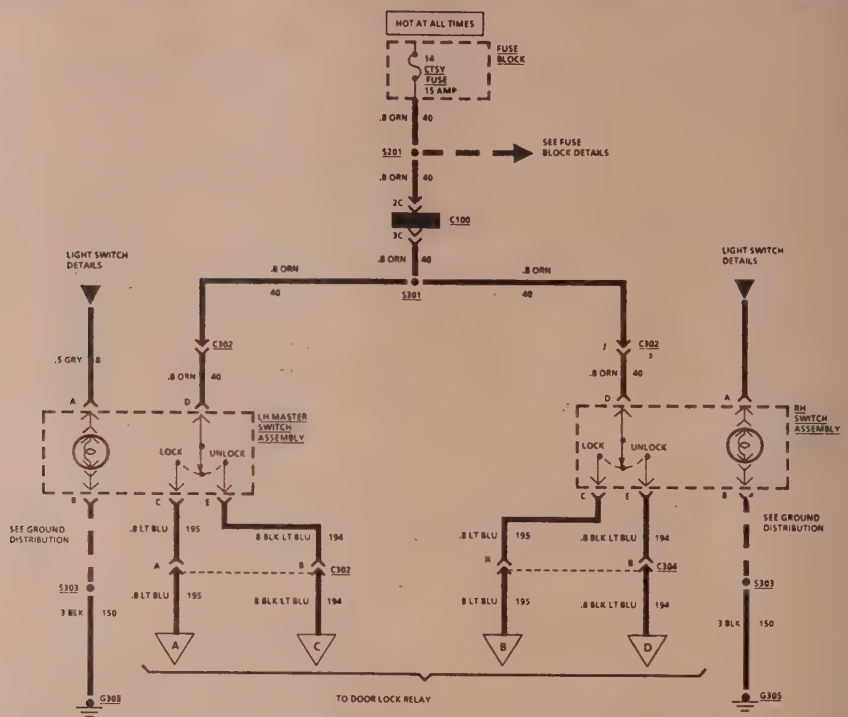


Fig. 158 Keyless Entry (Part 2 Of 2). Regal

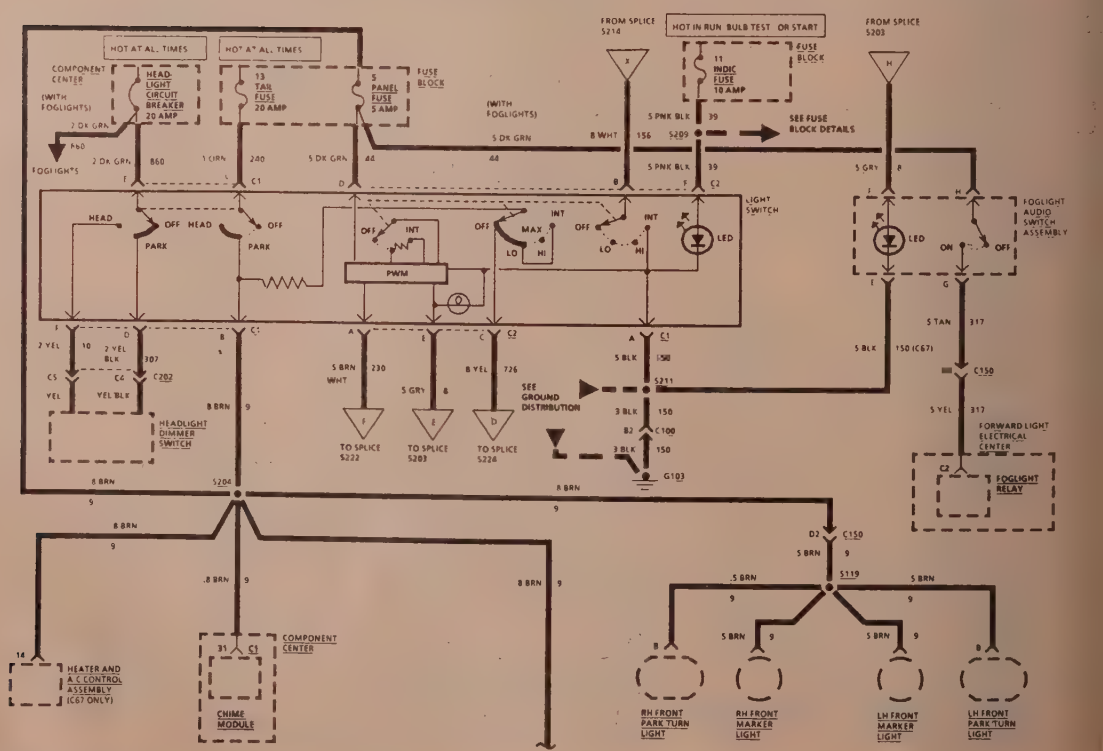


Fig. 159 Light Switch Details (Part 1 Of 6). Cutlass Supreme Less Daytime Running Lighting

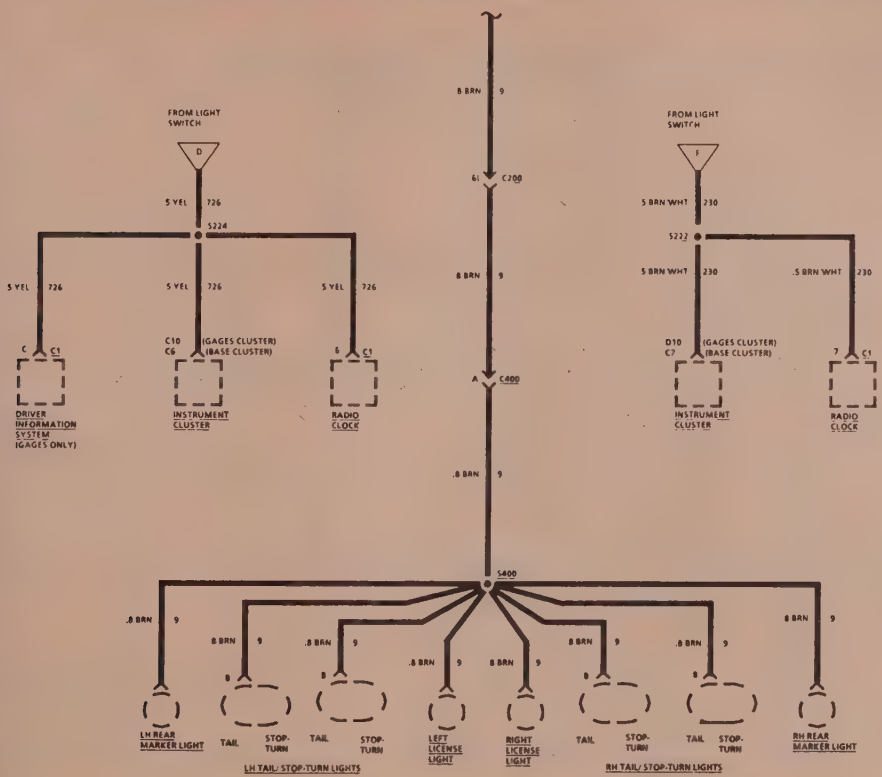


Fig. 159 Light Switch Details (Part 2 Of 6). Cutlass Supreme Less Daytime Running Lighting

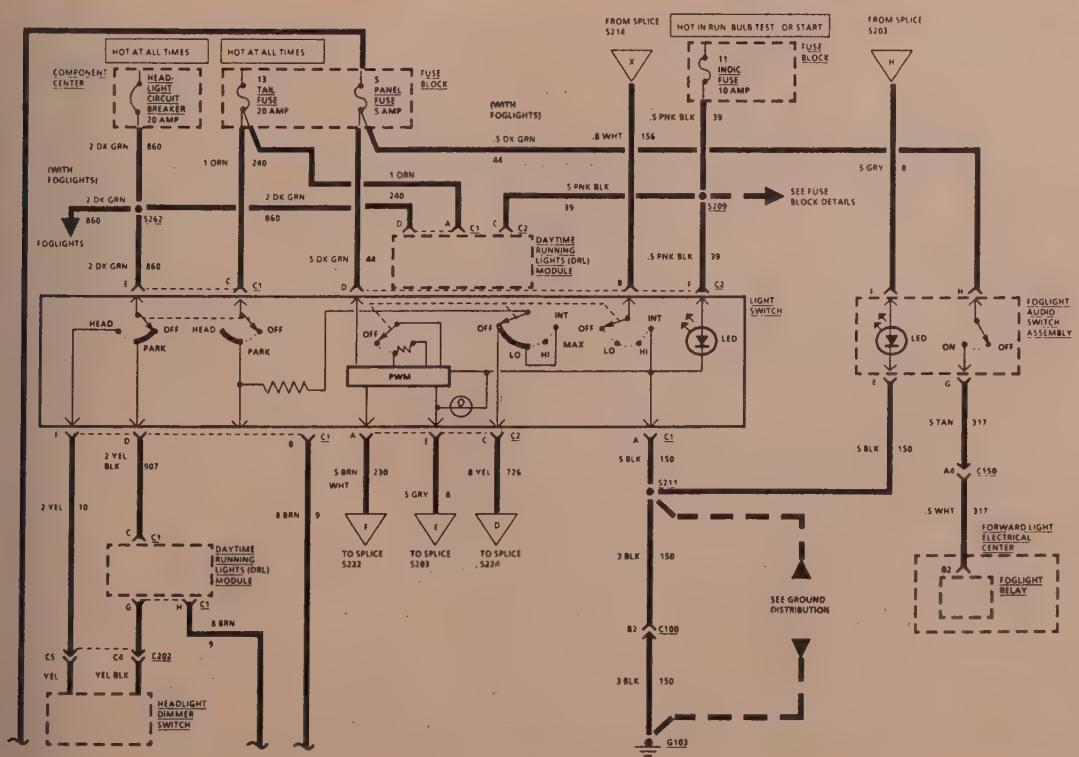


Fig. 159 Light Switch Details (Part 3 Of 6). Cutlass Supreme w/Daytime Running Lighting

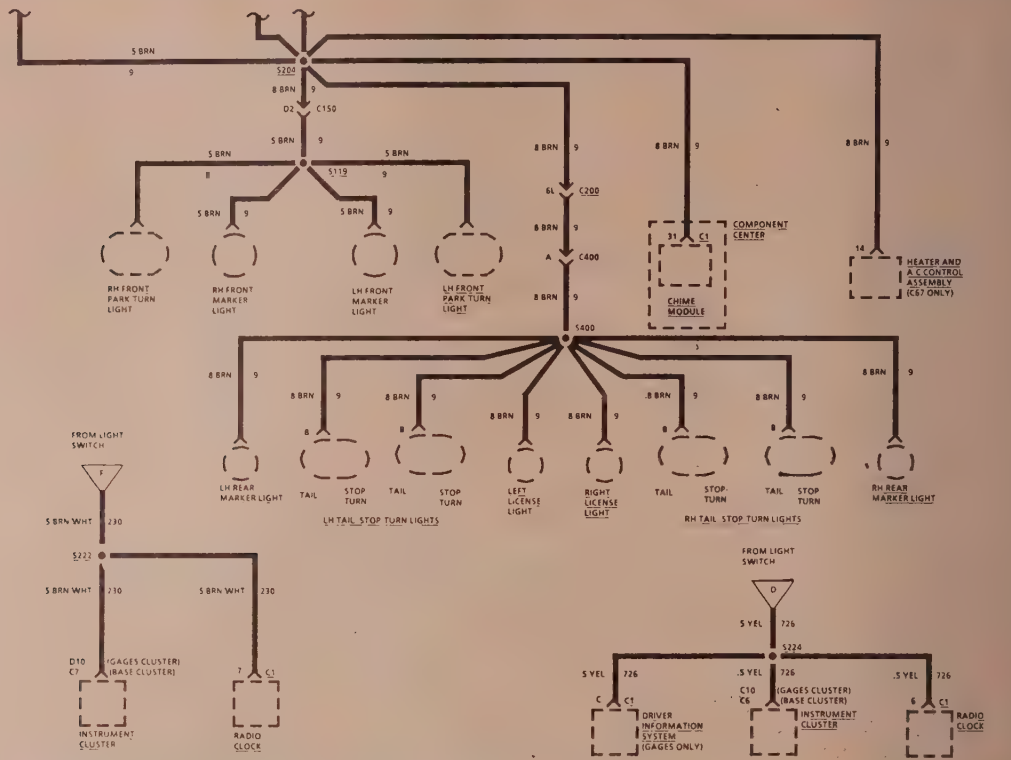


Fig. 159 Light Switch Details (Part 4 Of 6). Cutlass Supreme w/Daytime Running Lighting

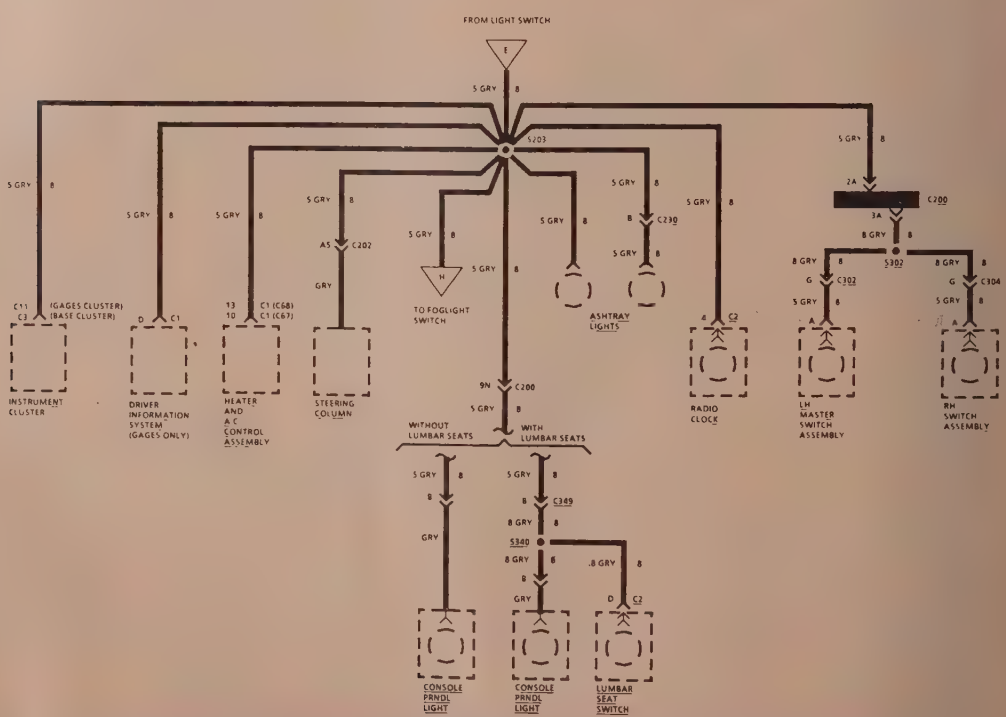


Fig. 159 Light Switch Details (Part 5 Of 6). Cutlass Supreme

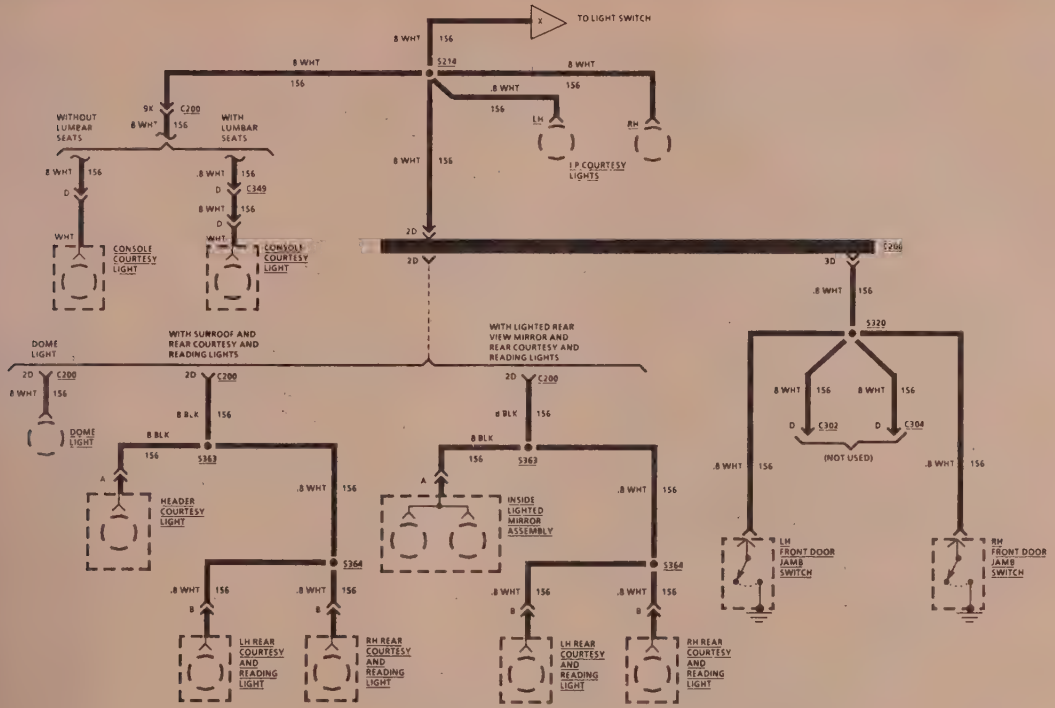


Fig. 159 Light Switch Details (Part 6 Of 6). Cutlass Supreme

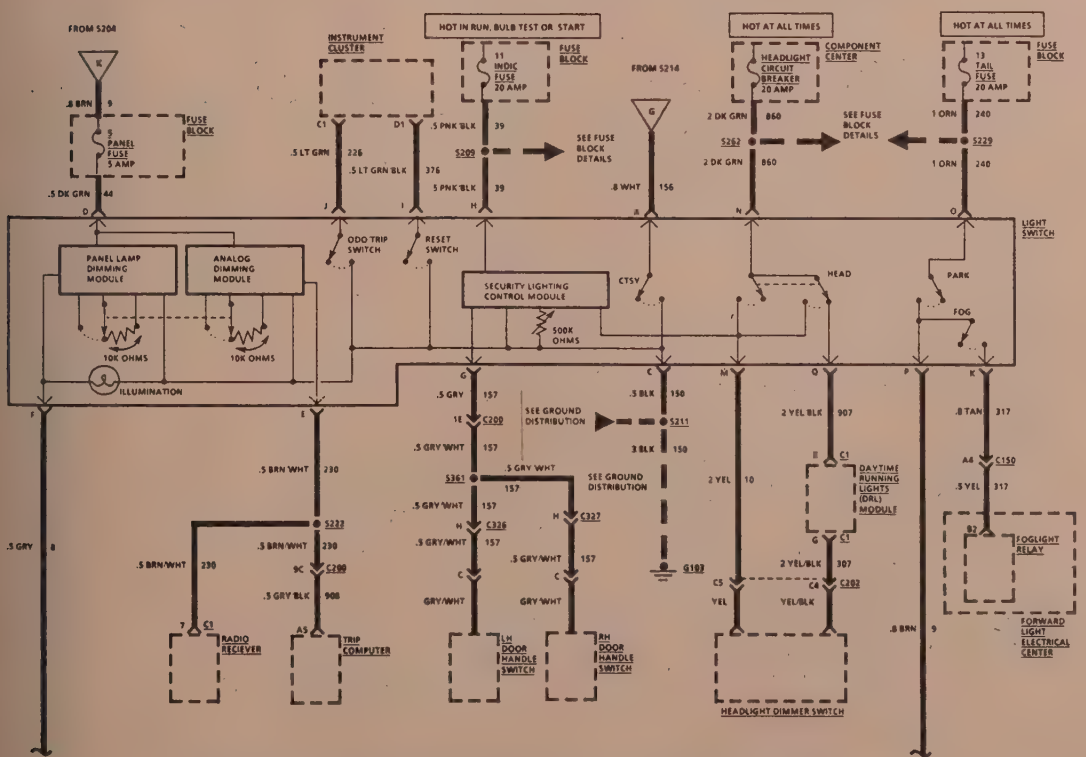


Fig. 160 Light Switch Details (Part 1 Of 4). Grand Prix

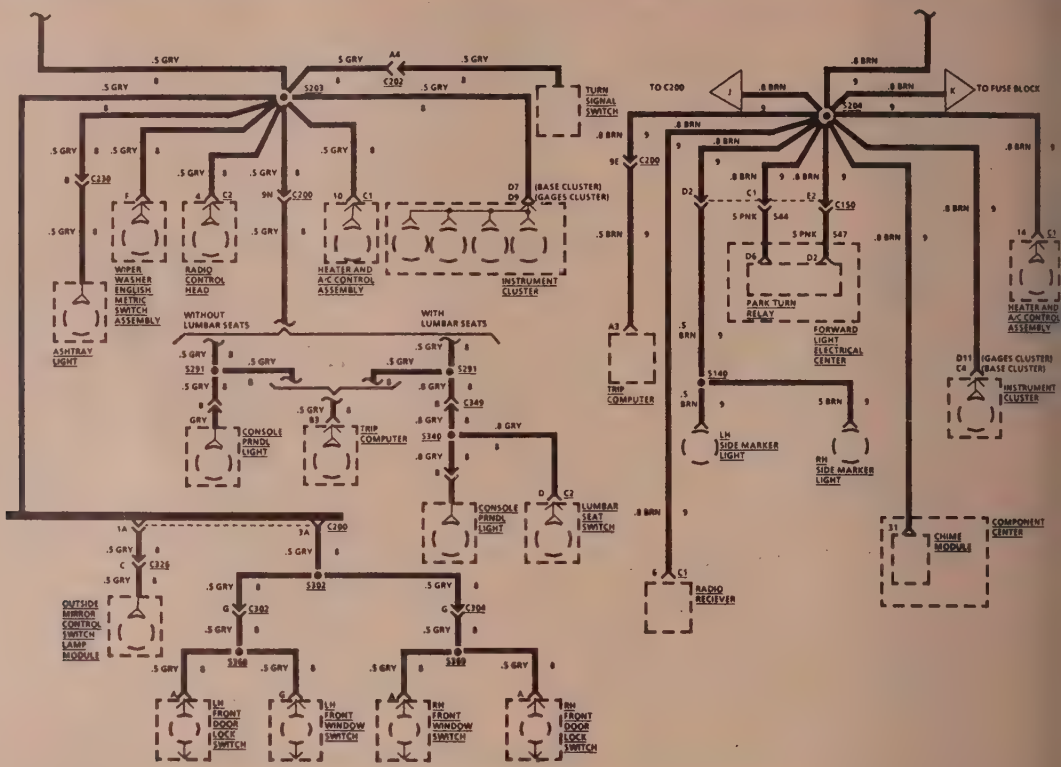


Fig. 160 Light Switch Details (Part 2 Of 4). Grand Prix

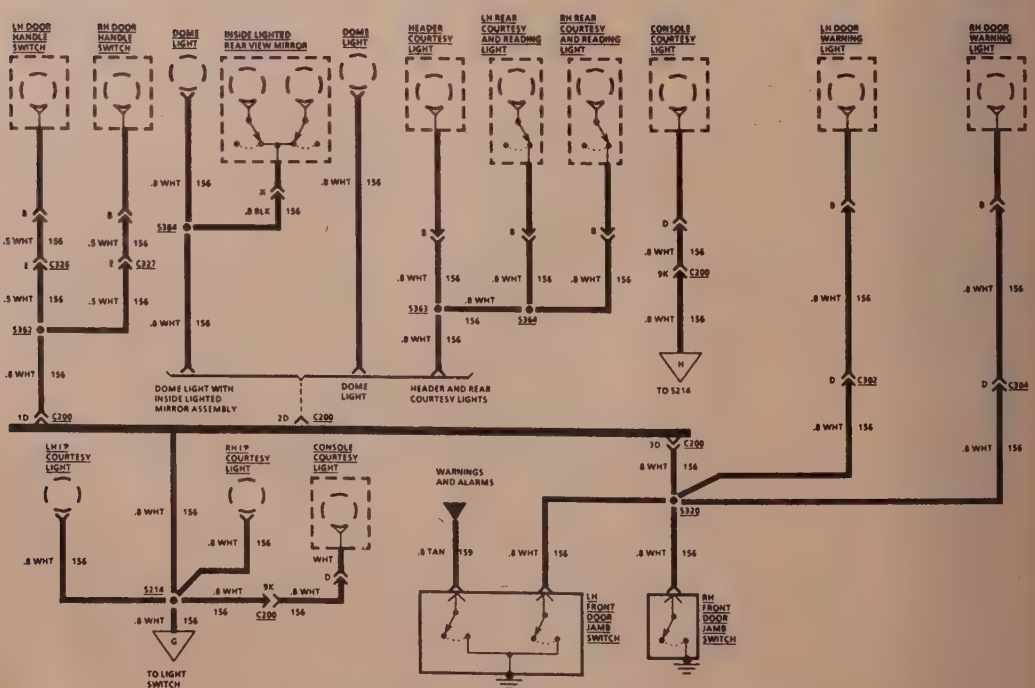


Fig. 160 Light Switch Details (Part 3 Of 4). Grand Prix

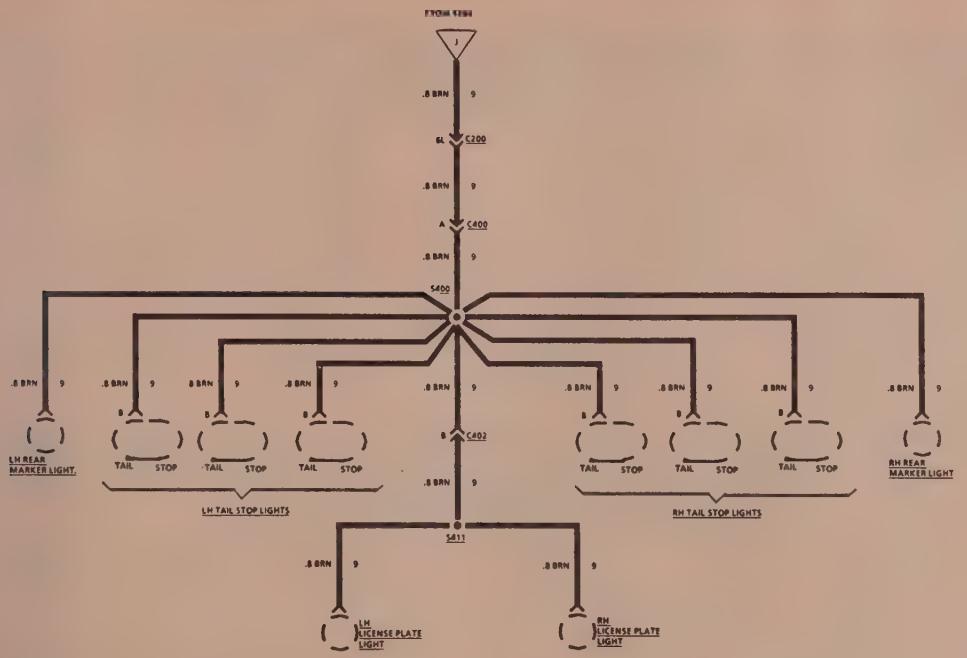


Fig. 160 Light Switch Details (Part 4 Of 4). Grand Prix

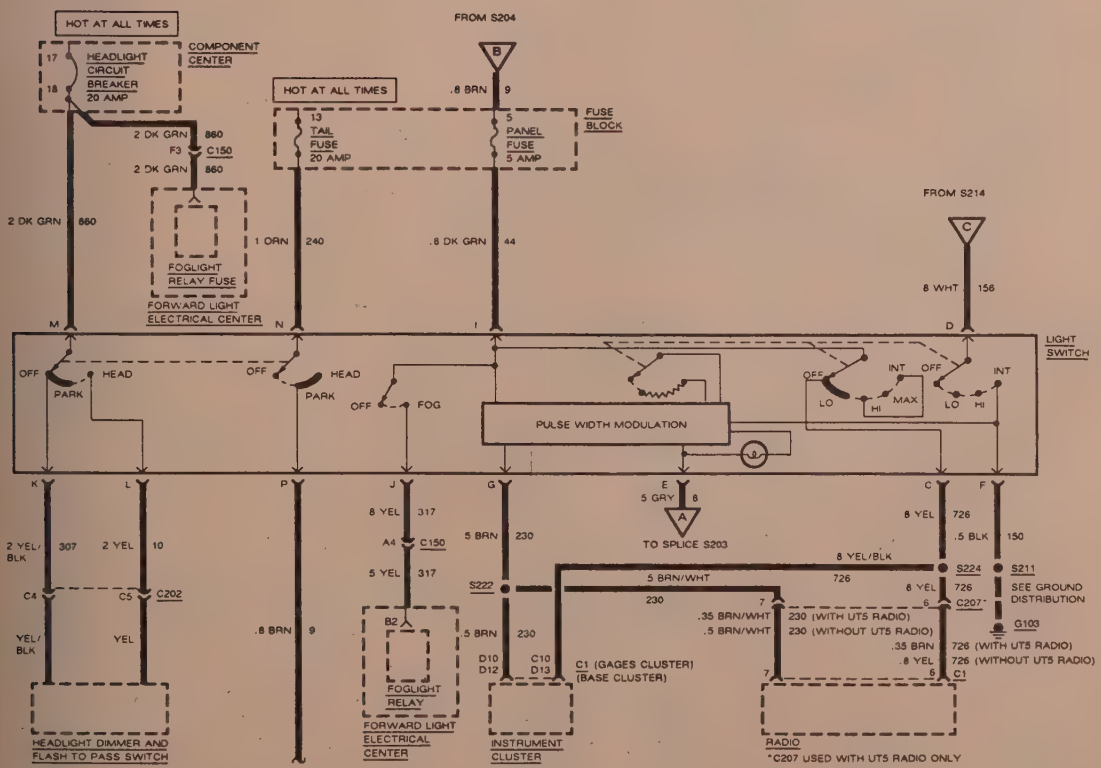


Fig. 161 Light Switch Details (Part 1 Of 6). Regal Less Daytime Running Lighting

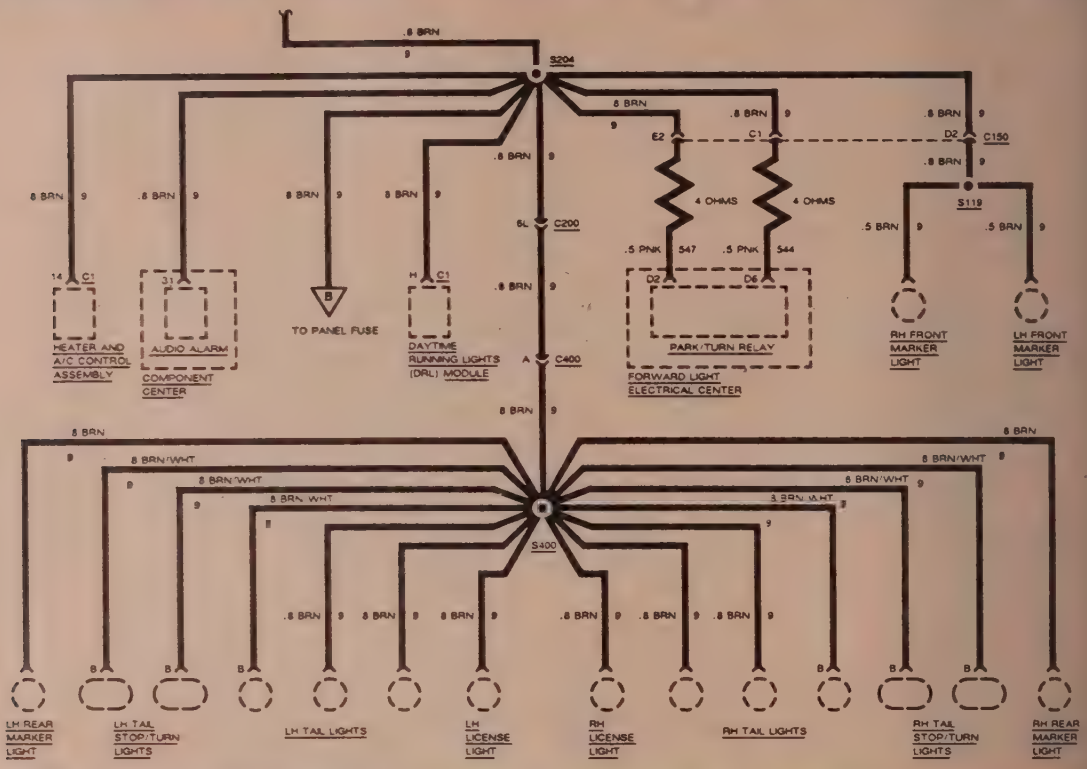


Fig. 161 Light Switch Details (Part 2 Of 6). Regal Less Daytime Running Lighting

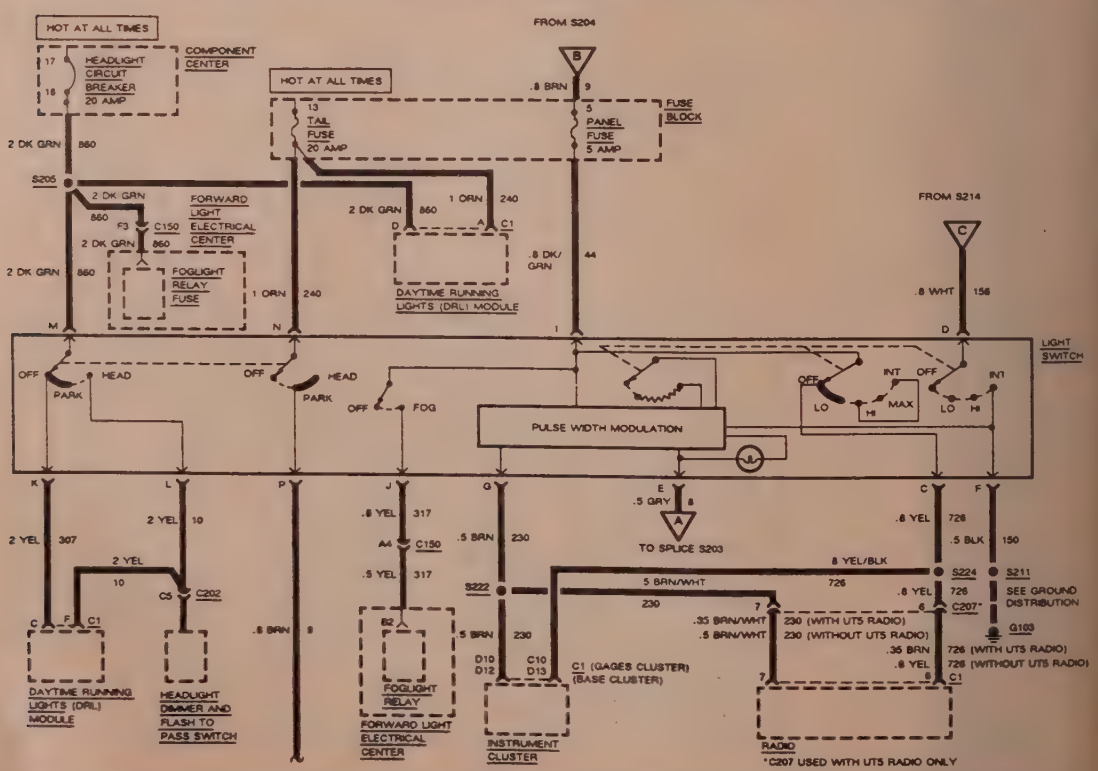


Fig. 161 Light Switch Details (Part 3 Of 6). Regal Less Daytime Running Lighting

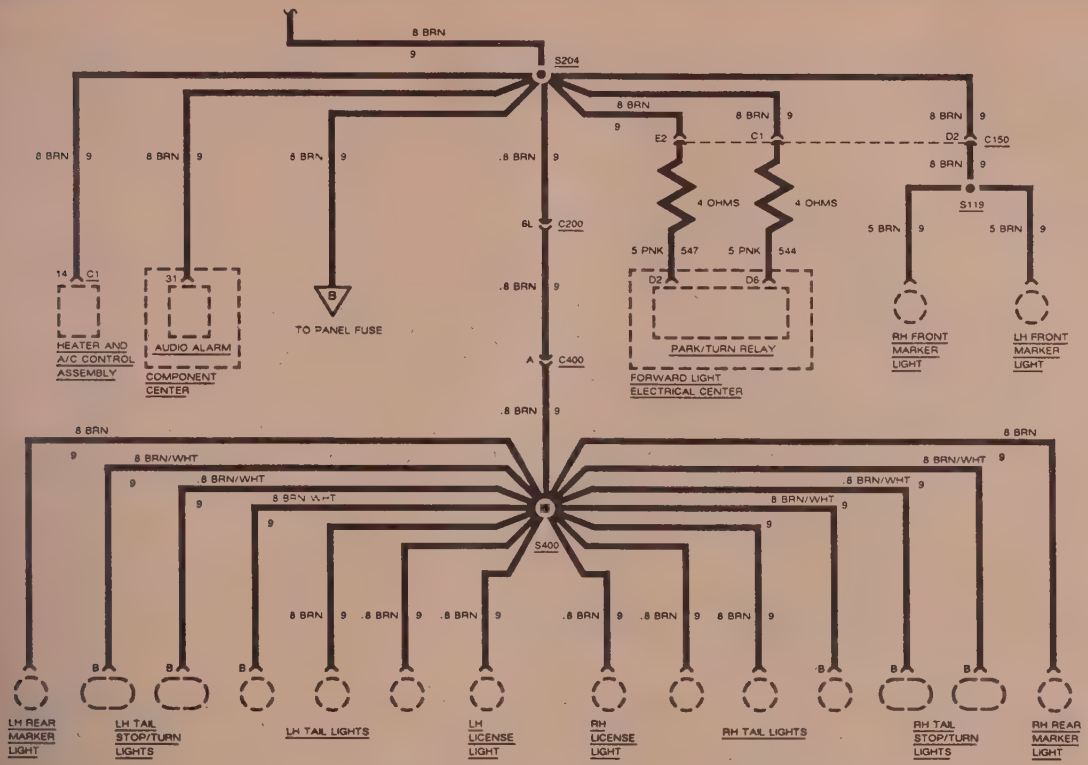


Fig. 161 Light Switch Details (Part 4 Of 6). Regal w/Daytime Running Lighting

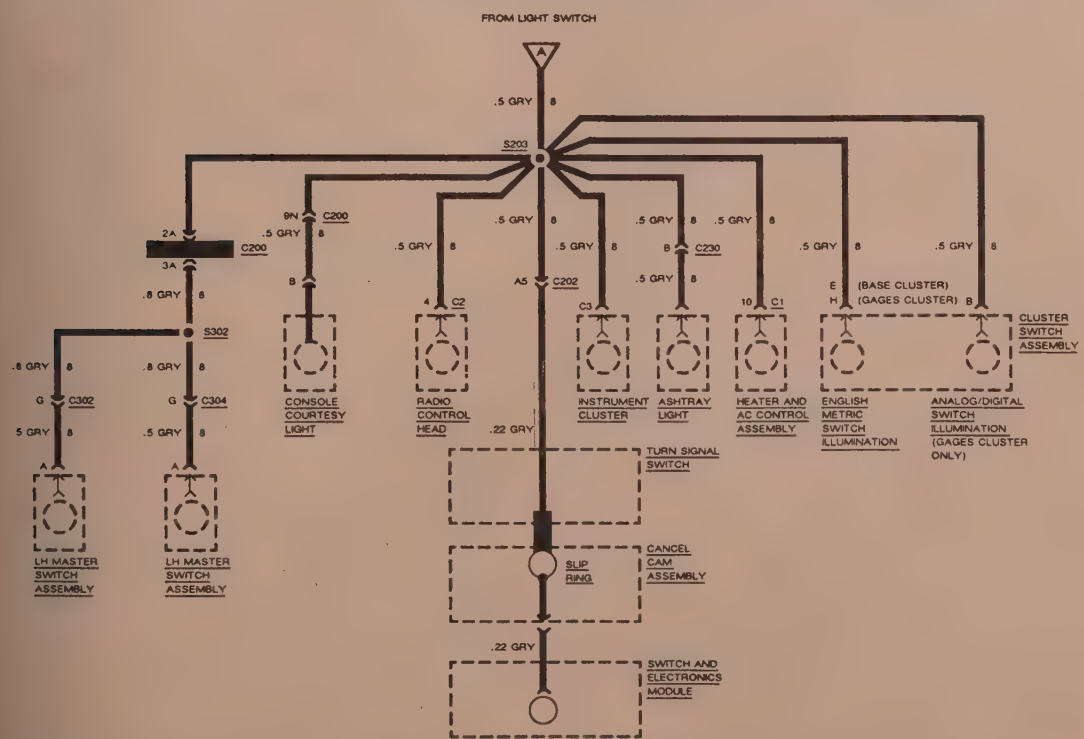


Fig. 161 Light Switch Details (Part 5 Of 6). Regal w/Daytime Running Lighting

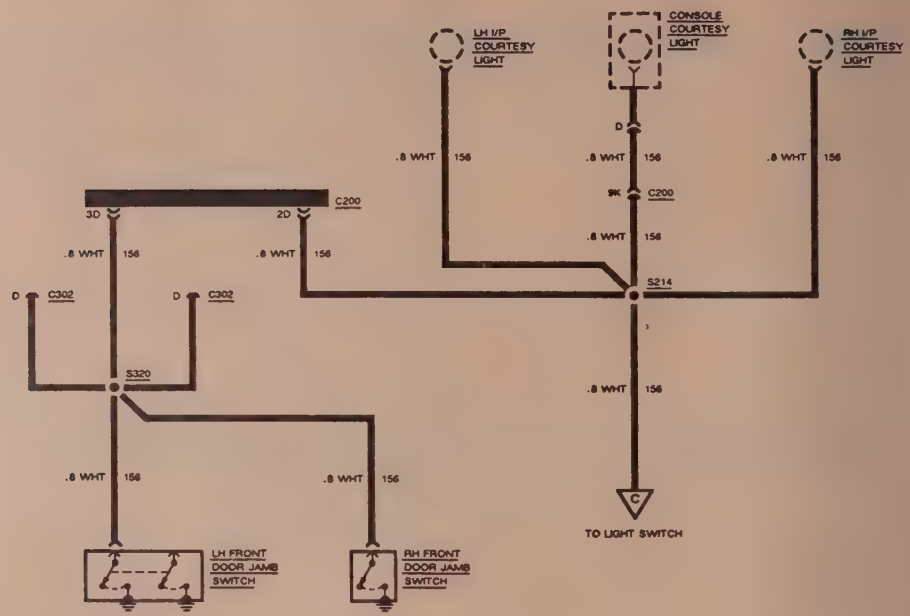


Fig. 161 Light Switch Details (Part 6 Of 6). Regal w/Daytime Running Lighting

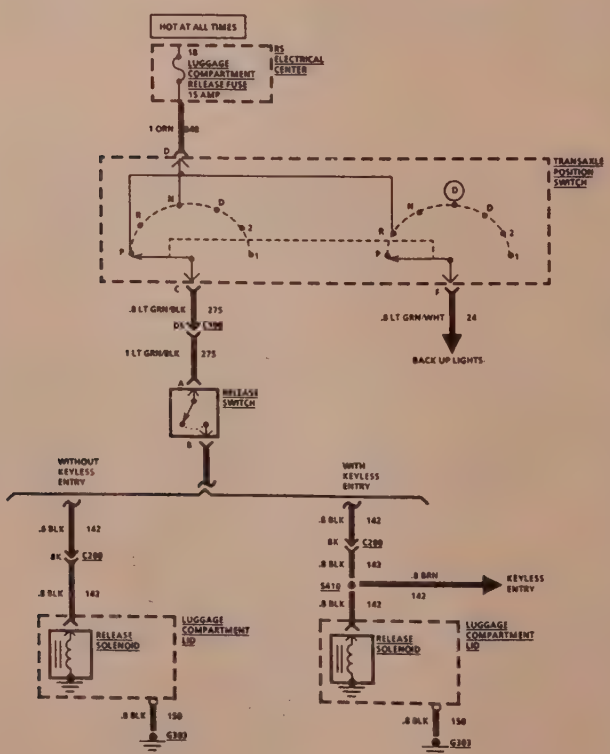


Fig. 162 Luggage Compartment Release. Regal

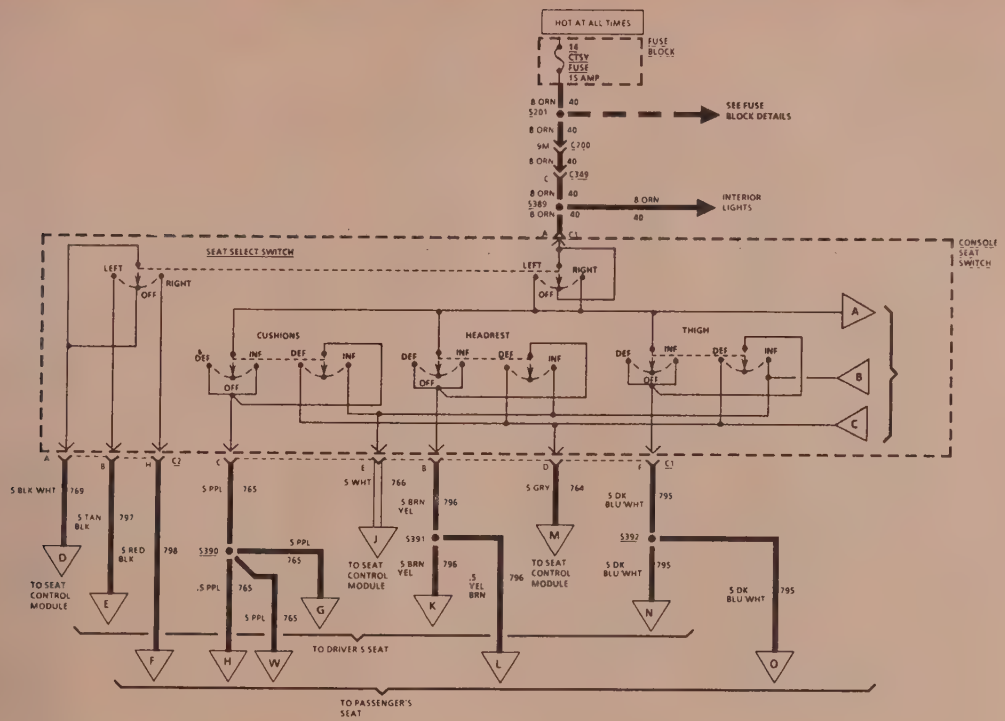


Fig. 163 Lumbar Seats (Part 1 Of 5). Cutlass Supreme

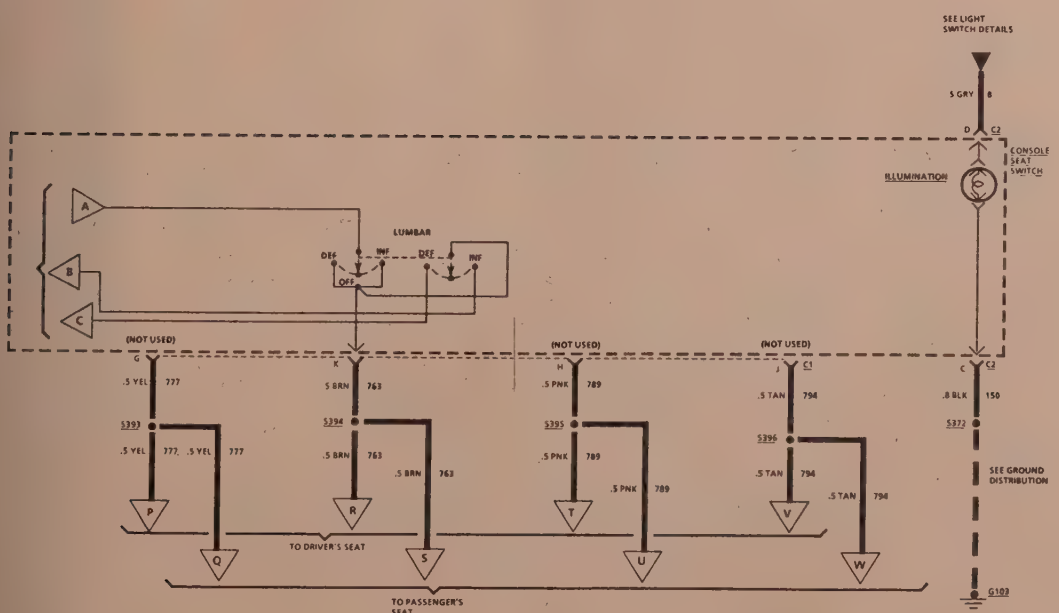


Fig. 163 Lumbar Seats (Part 2 Of 5). Cutlass Supreme

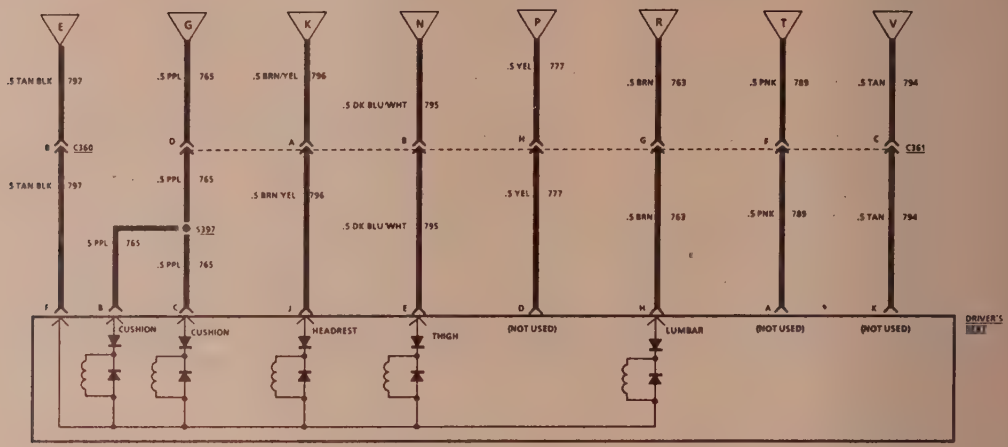


Fig. 163 Lumbar Seats (Part 3 Of 5). Cutlass Supreme

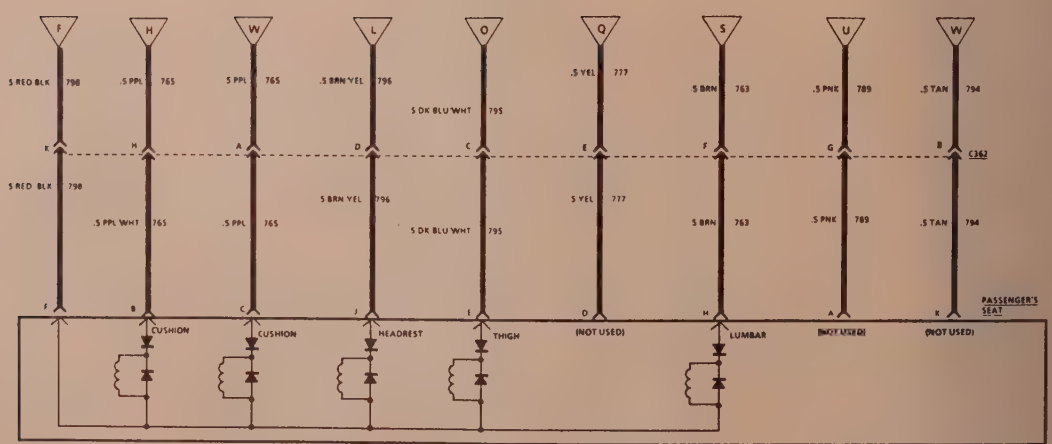


Fig. 163 Lumbar Seats (Part 4 Of 5). Cutlass Supreme

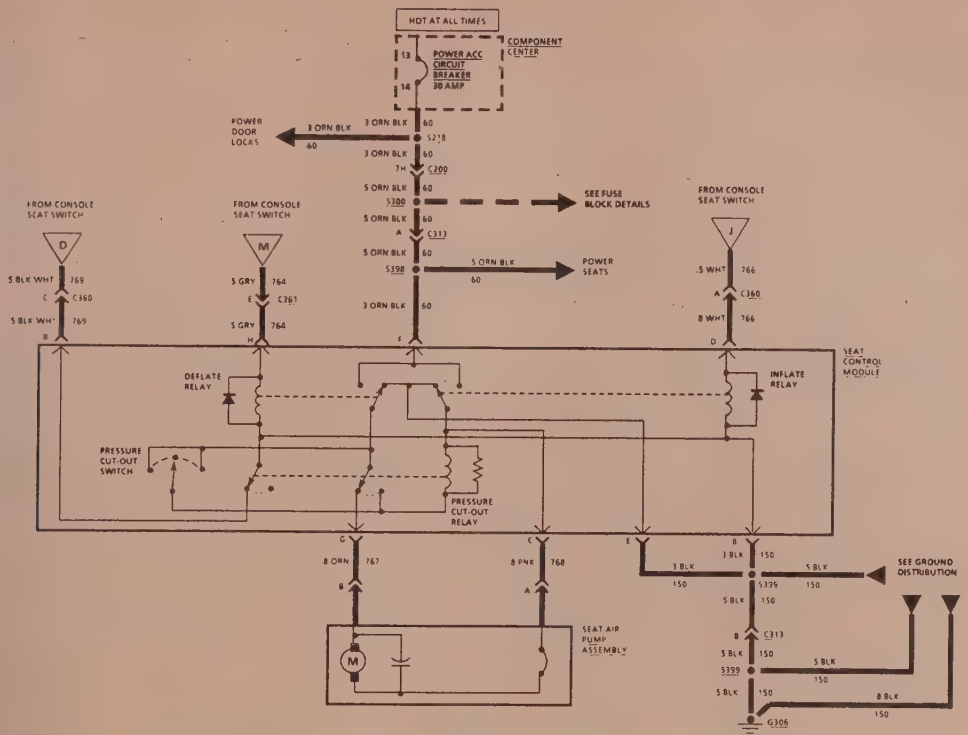


Fig. 163 Lumbar Seats (Part 5 Of 5). Cutlass Supreme

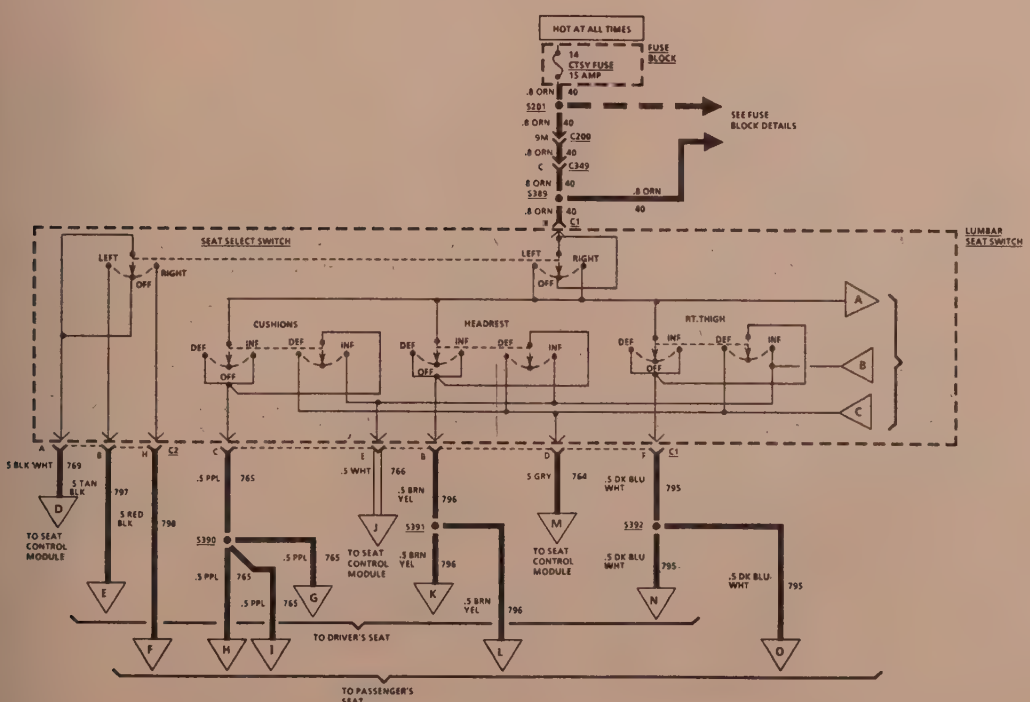


Fig. 164 Lumbar Seats (Part 1 Of 5). Grand Prix

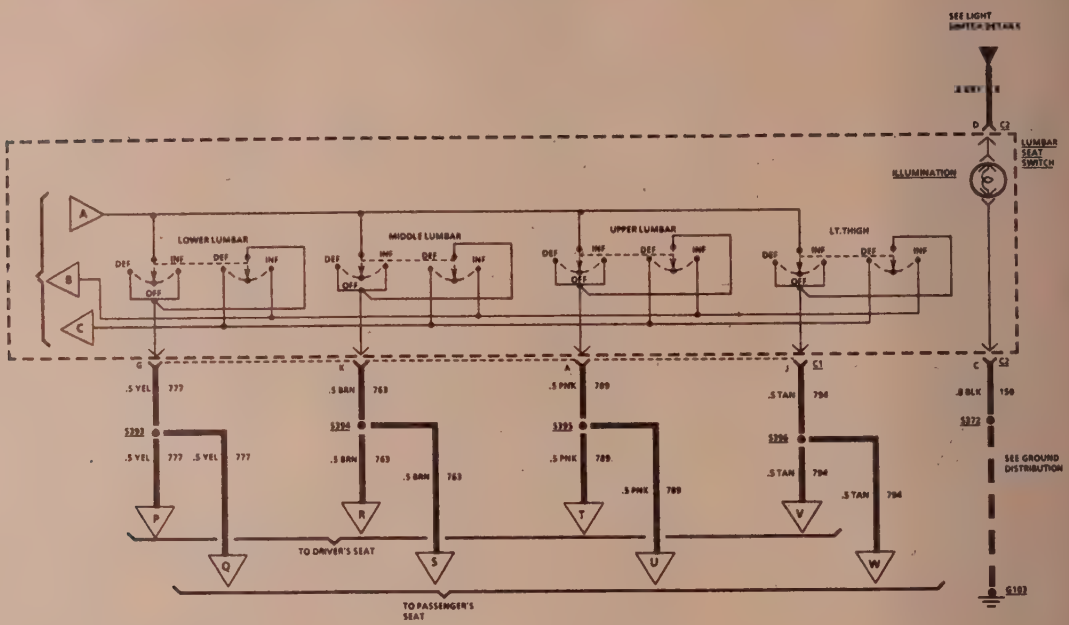


Fig. 164 Lumbar Seats (Part 2 Of 5). Grand Prix

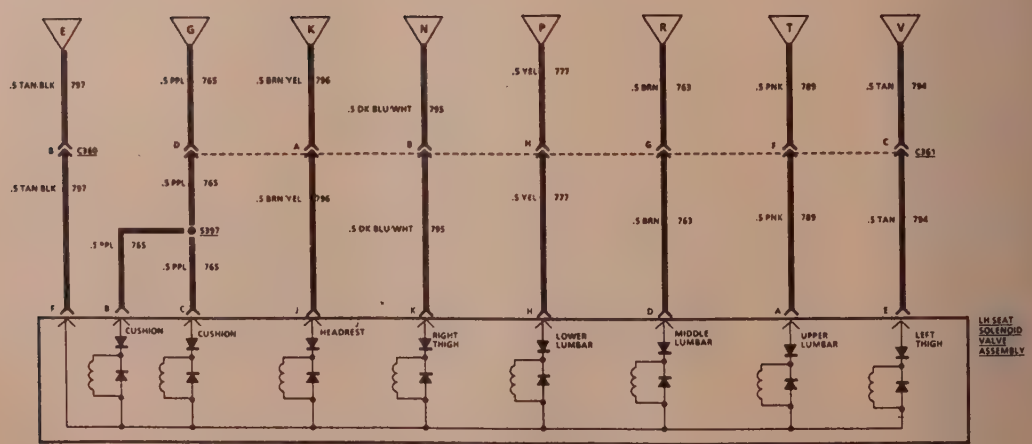


Fig. 164 Lumbar Seats (Part 3 Of 5). Grand Prix

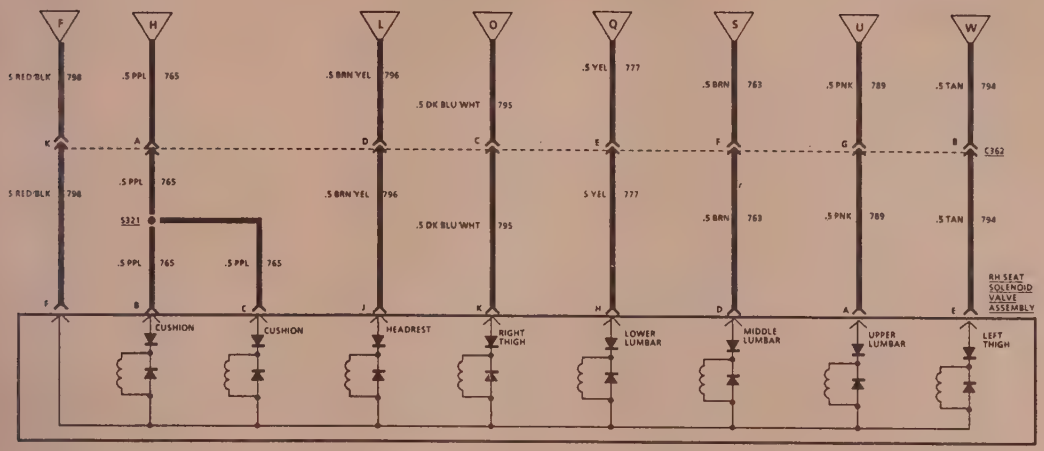


Fig. 164 Lumbar Seats (Part 4 Of 5). Grand Prix

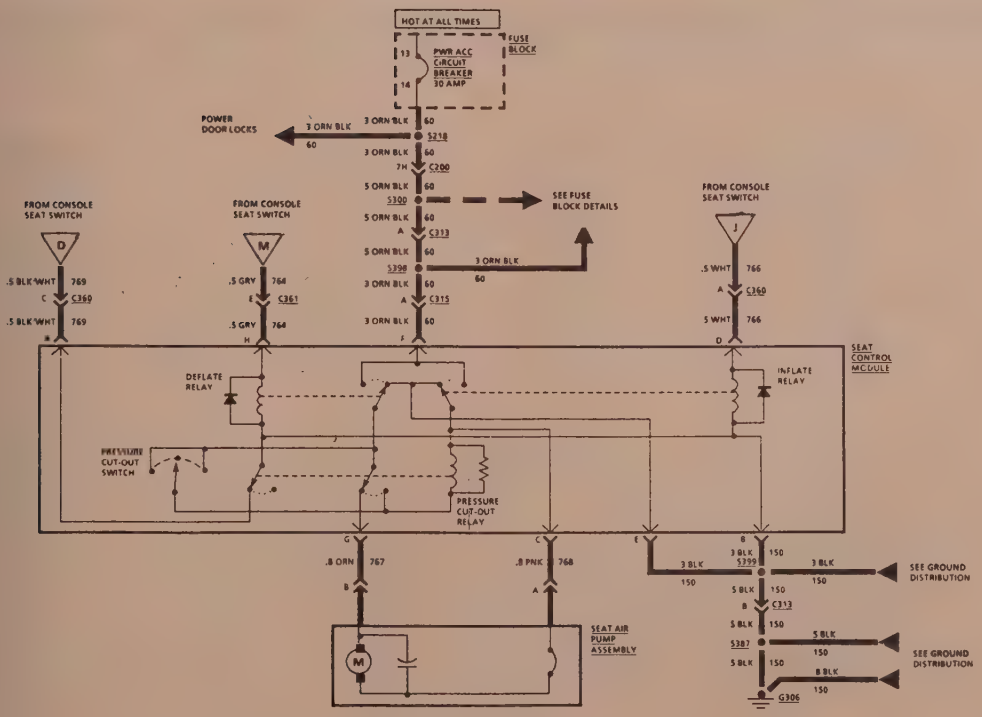


Fig. 164 Lumbar Seats (Part 5 Of 5). Grand Prix

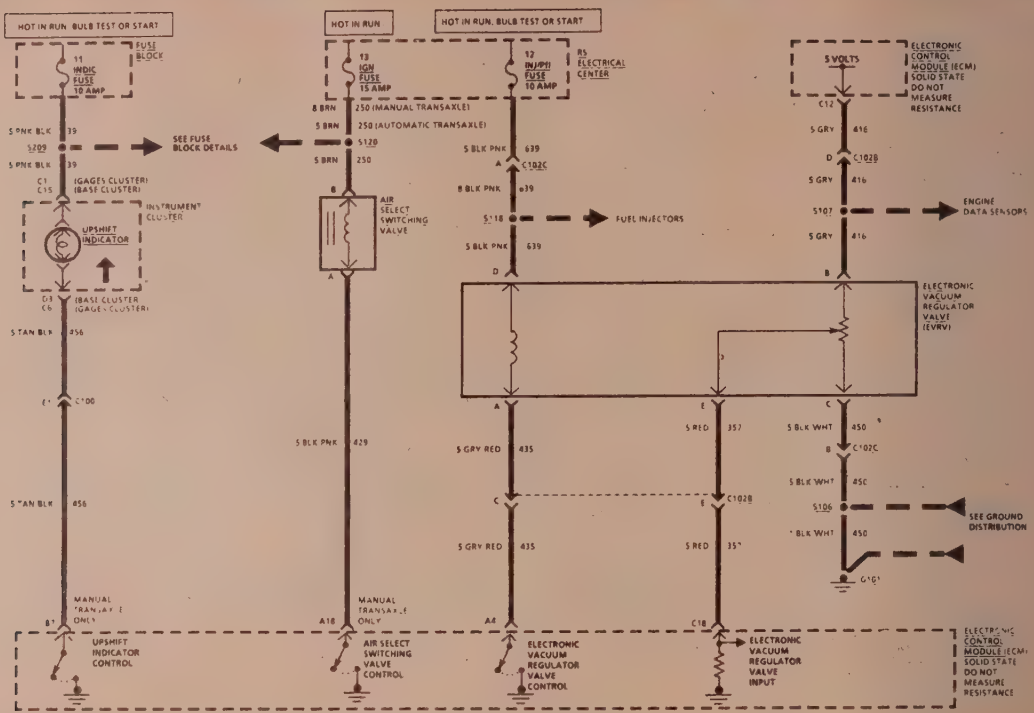


Fig. 165 Multi-Port Fuel Injection (Air Indicator, Air Select Switching, Engine Data Sensors & Upshift Indicator). Cutlass Supreme w/2.8L Engine

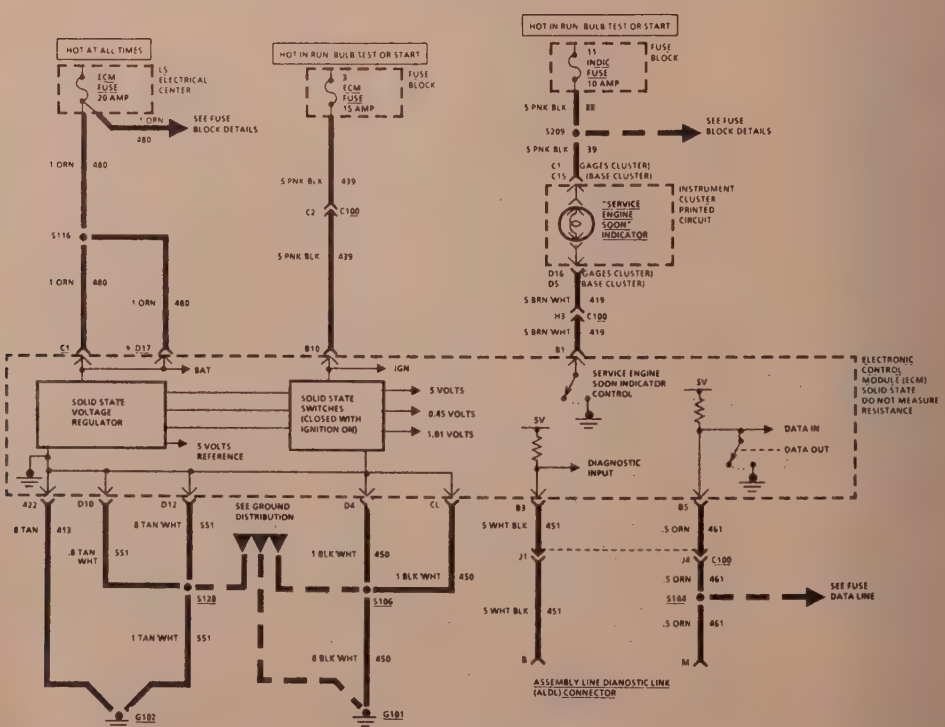


Fig. 166 Multi-Port Fuel Injection (ALDL, Ground, Power & Service Engine Soon Indicator). Cutlass Supreme w/2.8L Engine

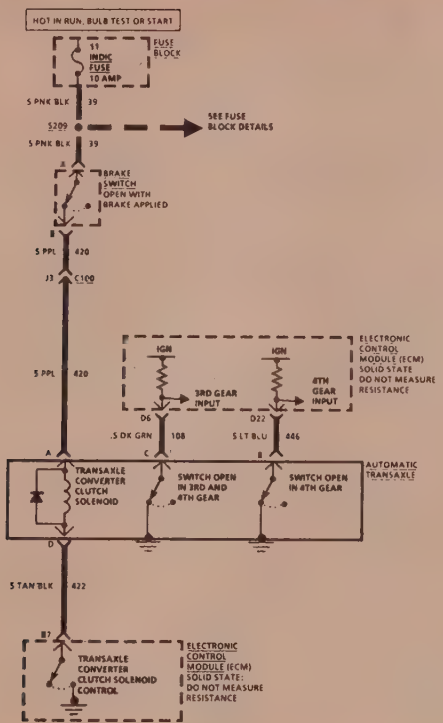


Fig. 167 Multi-Port Fuel Injection (Automatic Transaxle). Cutlass Supreme w/2.8L Engine

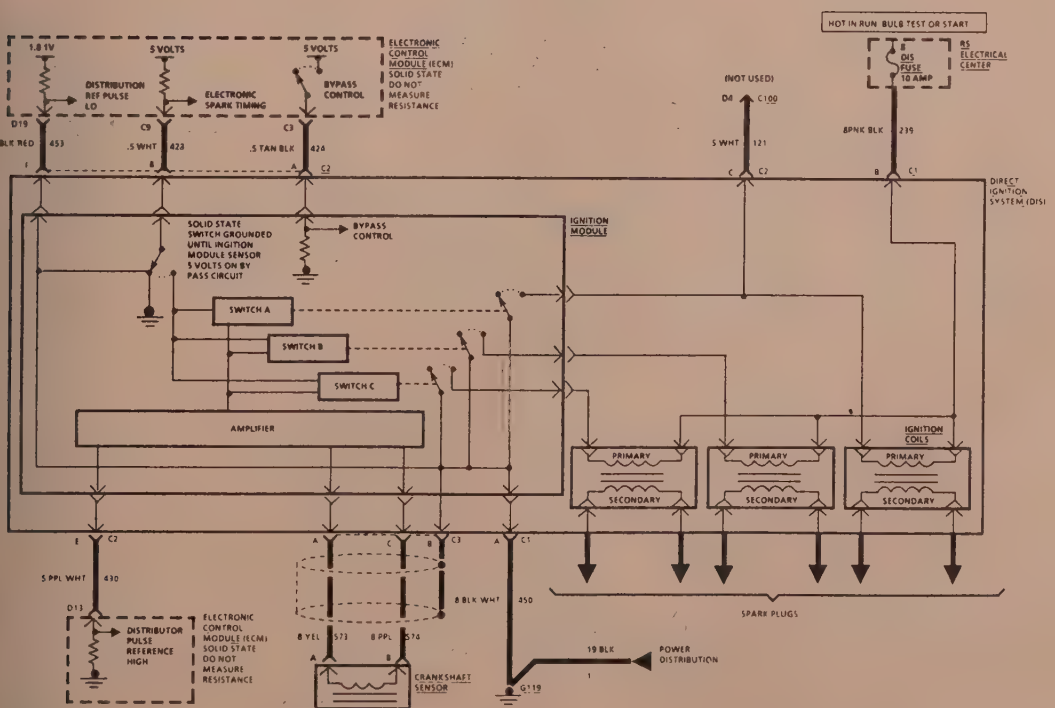


Fig. 168 Multi-Port Fuel Injection (Direct Ignition System). Cutlass Supreme w/2.8L Engine

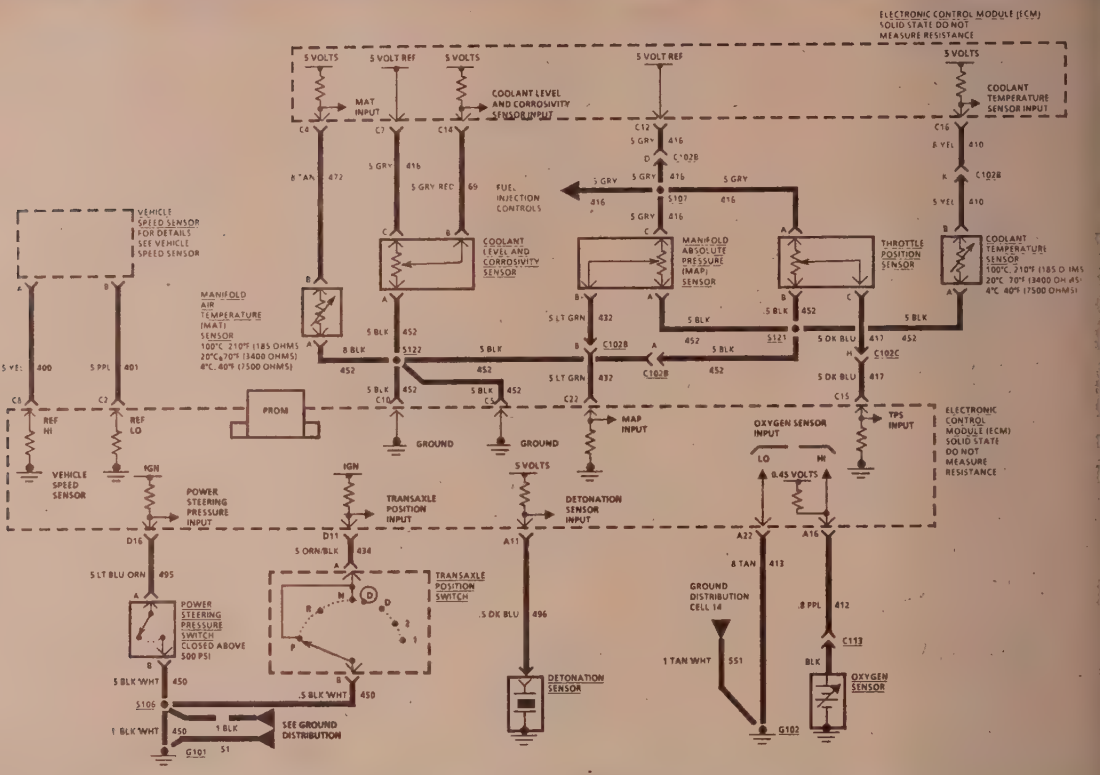


Fig. 169 Multi-Port Fuel Injection (Engine Data Sensors). Cutlass Supreme w/2.8L Engine

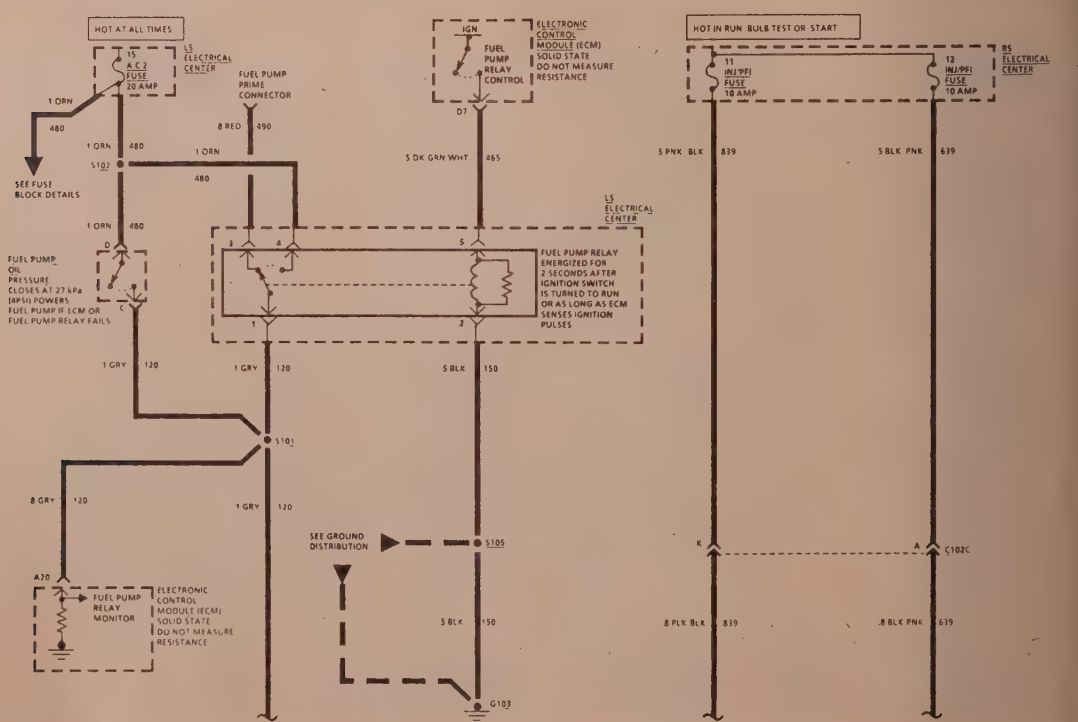


Fig. 170 Multi-Port Fuel Injection (Fuel Control & Fuel Injector, Part 1 Of 2). Cutlass Supreme w/2.8L Engine

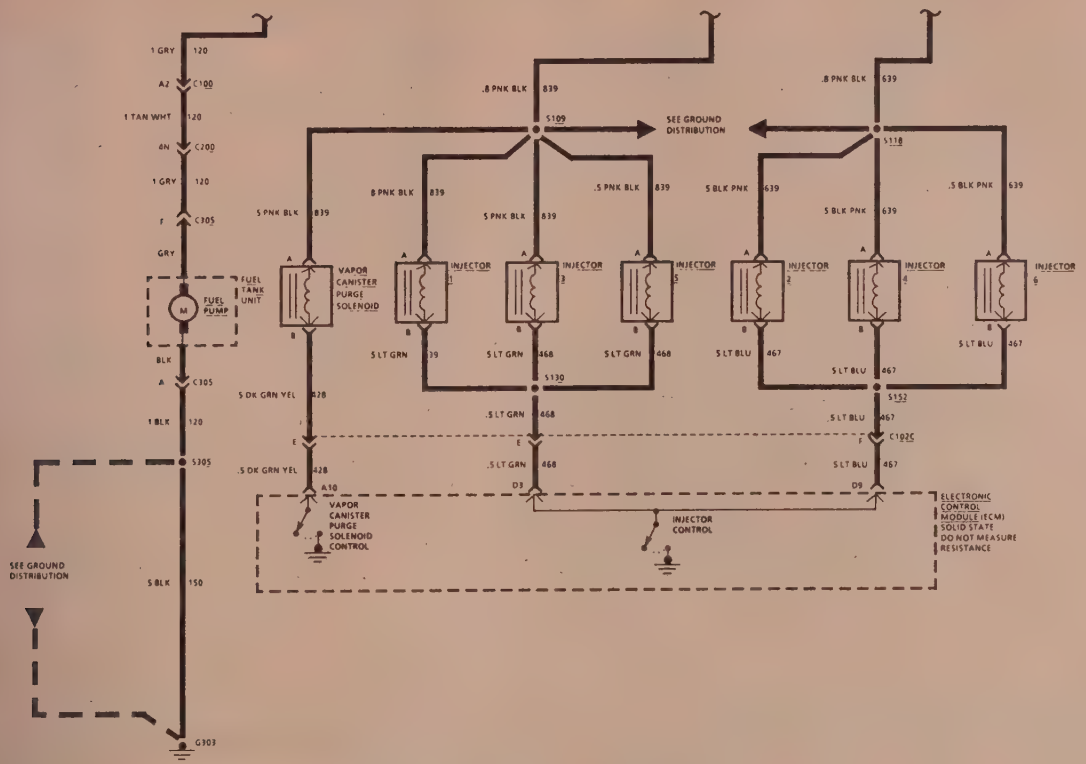


Fig. 170 Multi-Port Fuel Injection (Fuel Control & Fuel Injector, Part 2 Of 2). Cutlass Supreme w/2.8L Engine

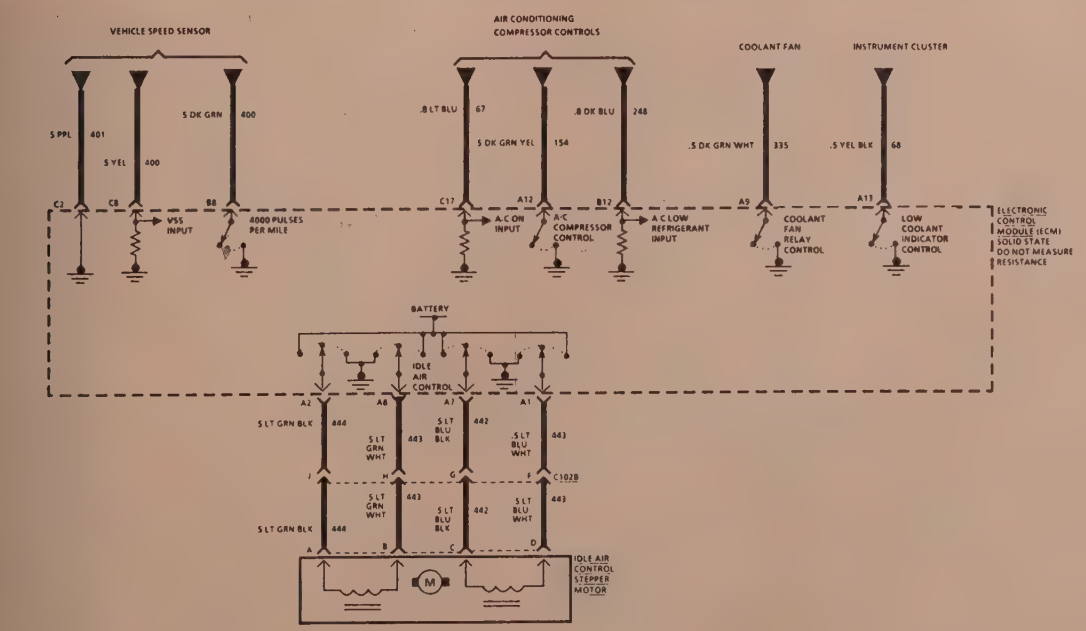


Fig. 171 Multi-Port Fuel Injection (Idle Air Control). Cutlass Supreme w/2.8L Engine

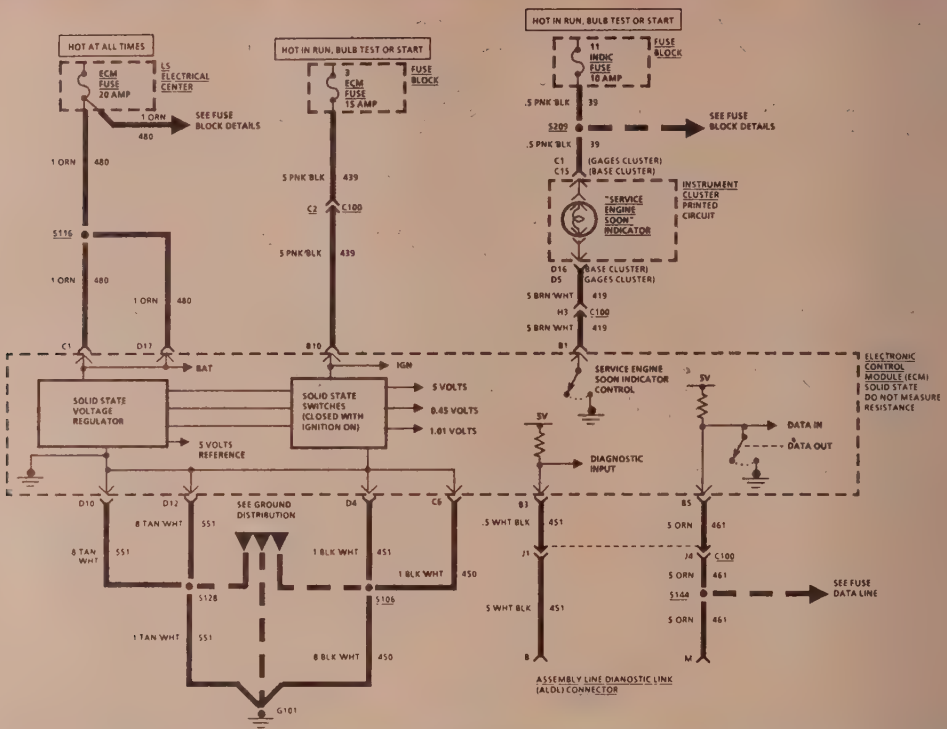


Fig. 172 Multi-Port Fuel Injection (ALDL, Ground, Power & Service Engine Soon Indicator). Cutlass Supreme w/3.1L Engine

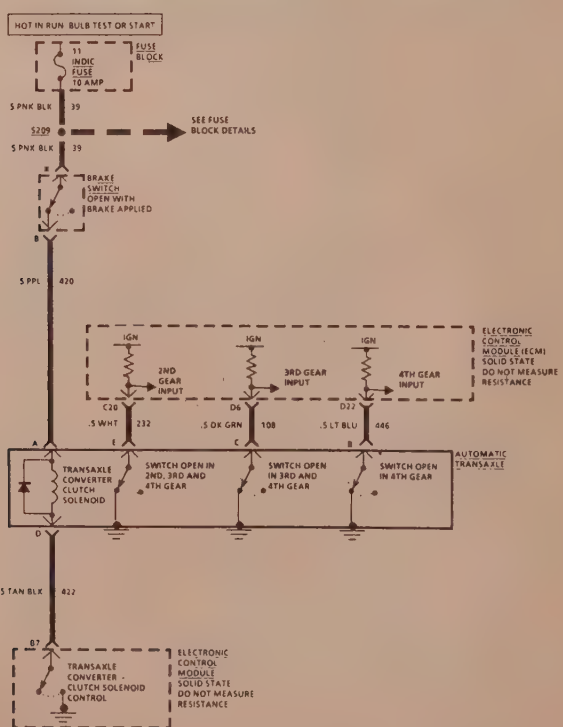


Fig. 173 Multi-Port Fuel Injection (Automatic Transaxle). Cutlass Supreme w/3.1L Engine

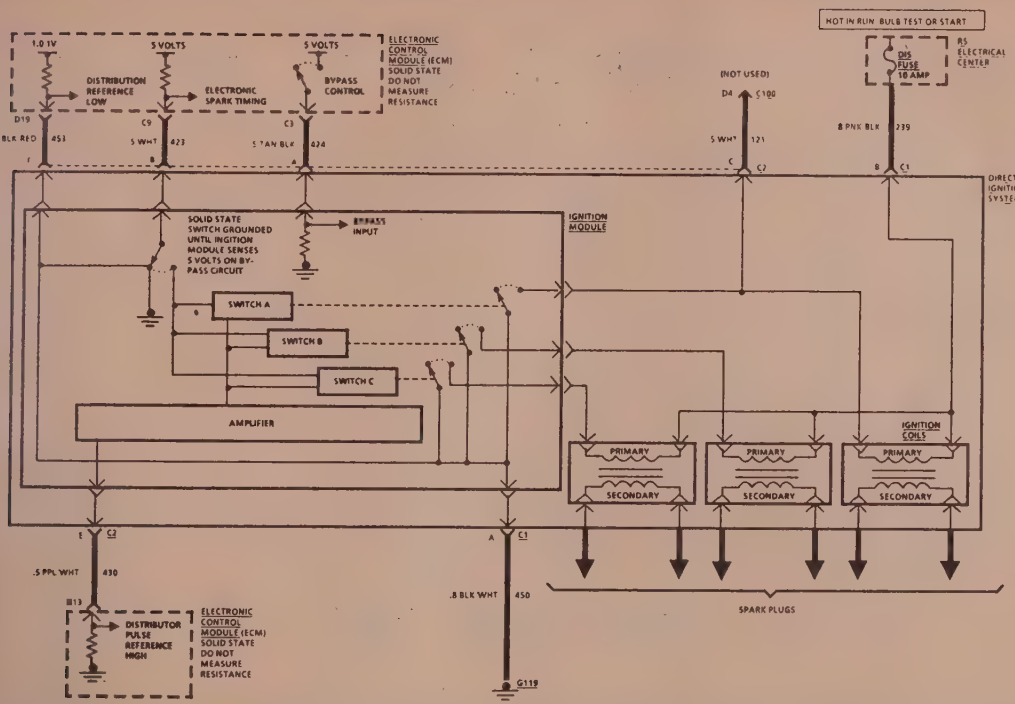


Fig. 174 Multi-Port Fuel Injection (Direct Ignition System). Cutlass Supreme w/3.1L Engine

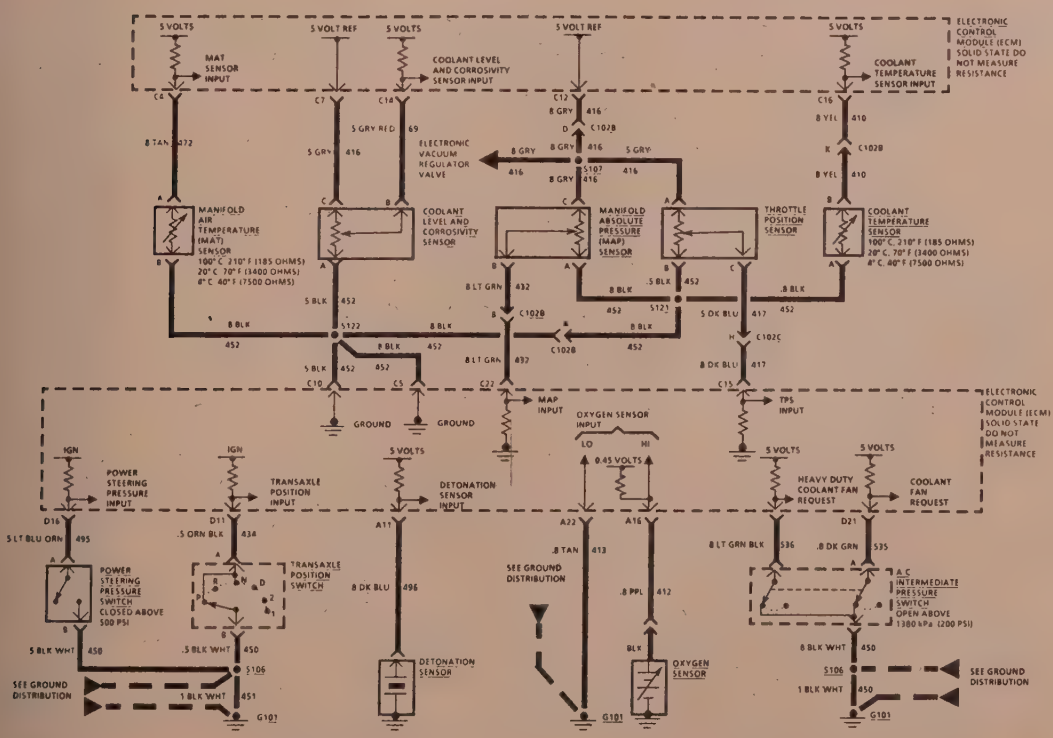


Fig. 175 Multi-Port Fuel Injection (Engine Data Sensors). Cutlass Supreme w/3.1L Engine

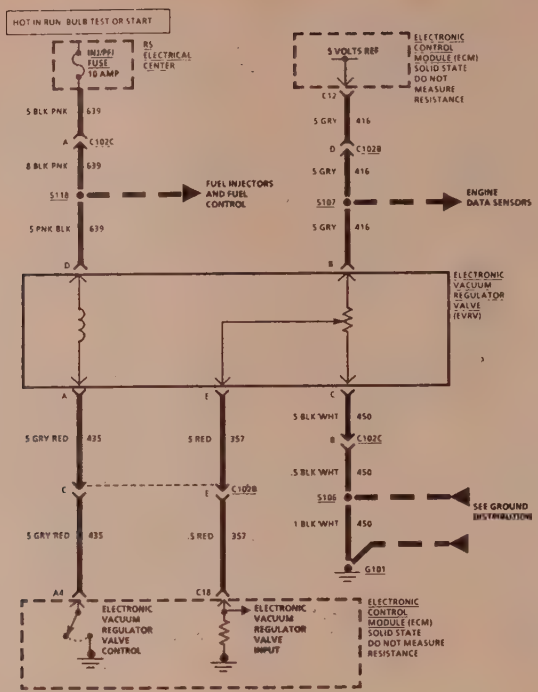


Fig. 176 Multi-Port Fuel Injection (Exhaust Gas Recirculation). Cutlass Supreme w/3.1L Engi

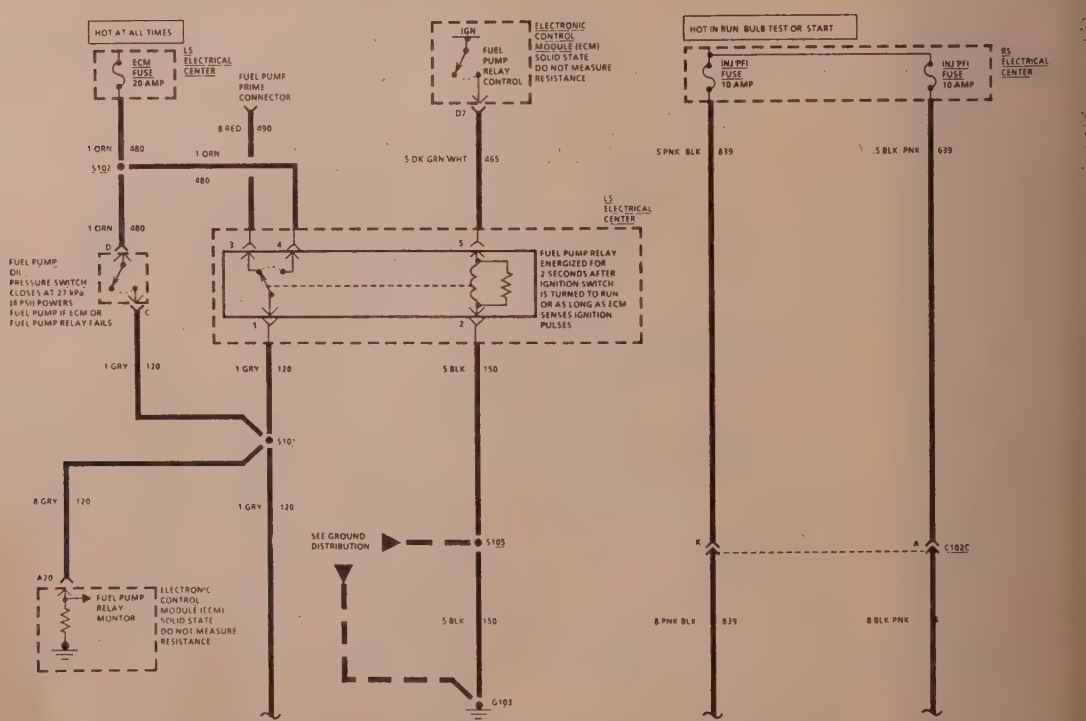


Fig. 177 Multi-Port Fuel Injection (Fuel Control & Fuel Injector, Part 1 Of 2). Cutlass Suprem w/3.1L Engine

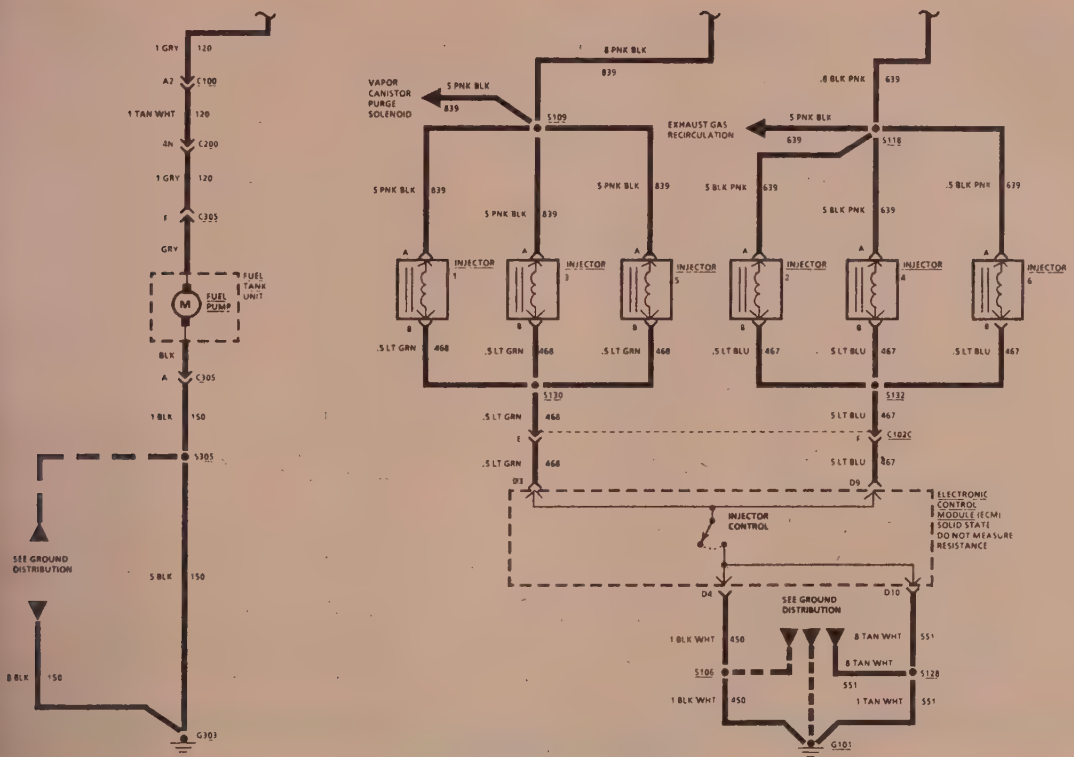


Fig. 177 Multi-Port Fuel Injection (Fuel Control & Fuel Injector, Part 2 Of 2). Cutlass Supreme w/3.1L Engine

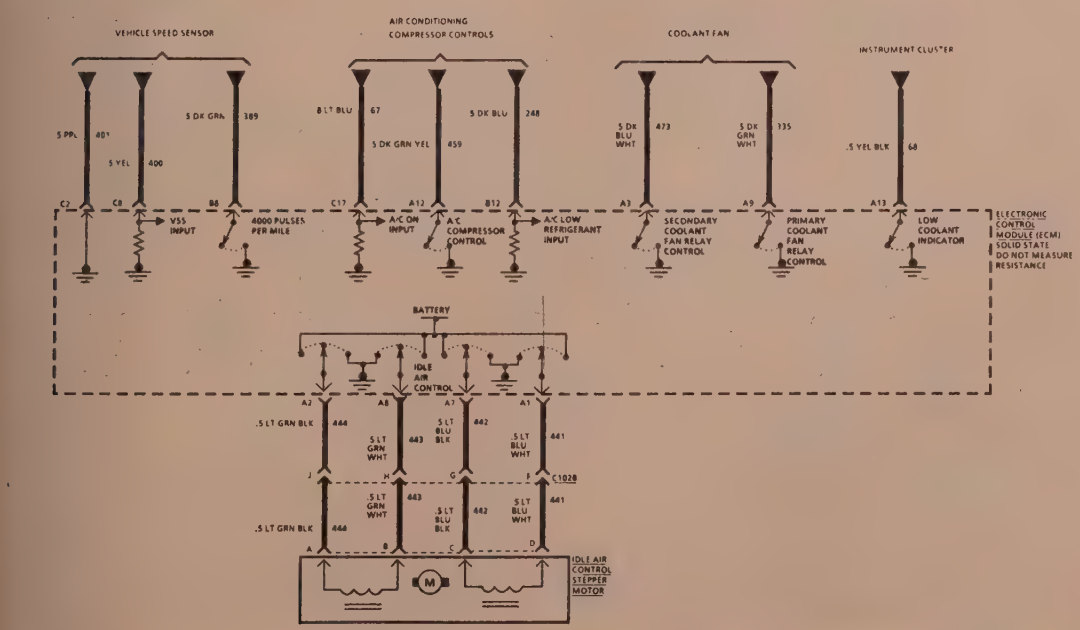


Fig. 178 Multi-Port Fuel Injection (Idle Air Control). Cutlass Supreme w/3.1L Engine

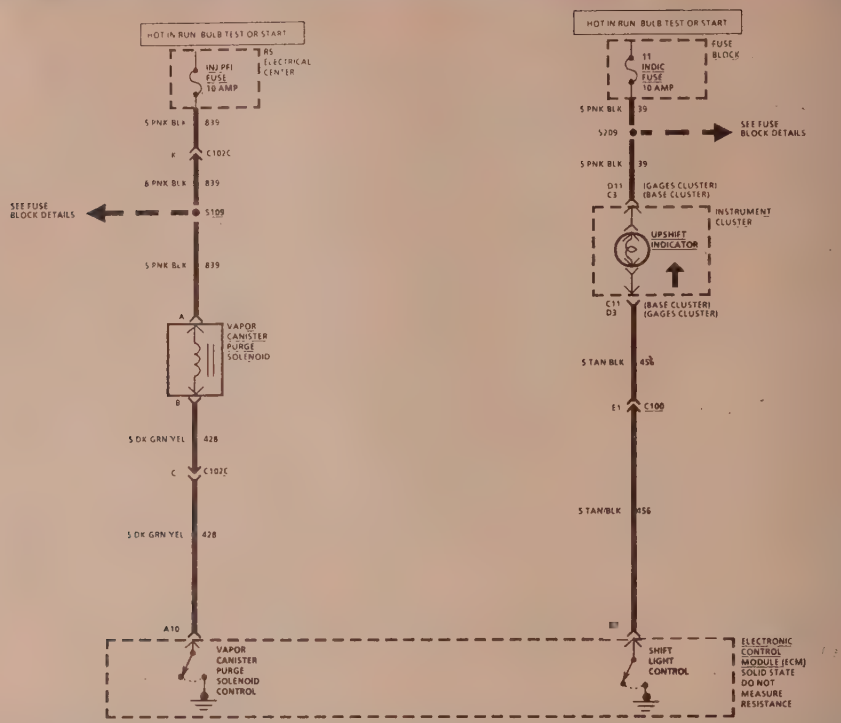


Fig. 179 Multi-Port Fuel Injection (Upshift Indicator & Vapor Canister Purge Solenoid). Cutla Supreme w/3.1L Engine

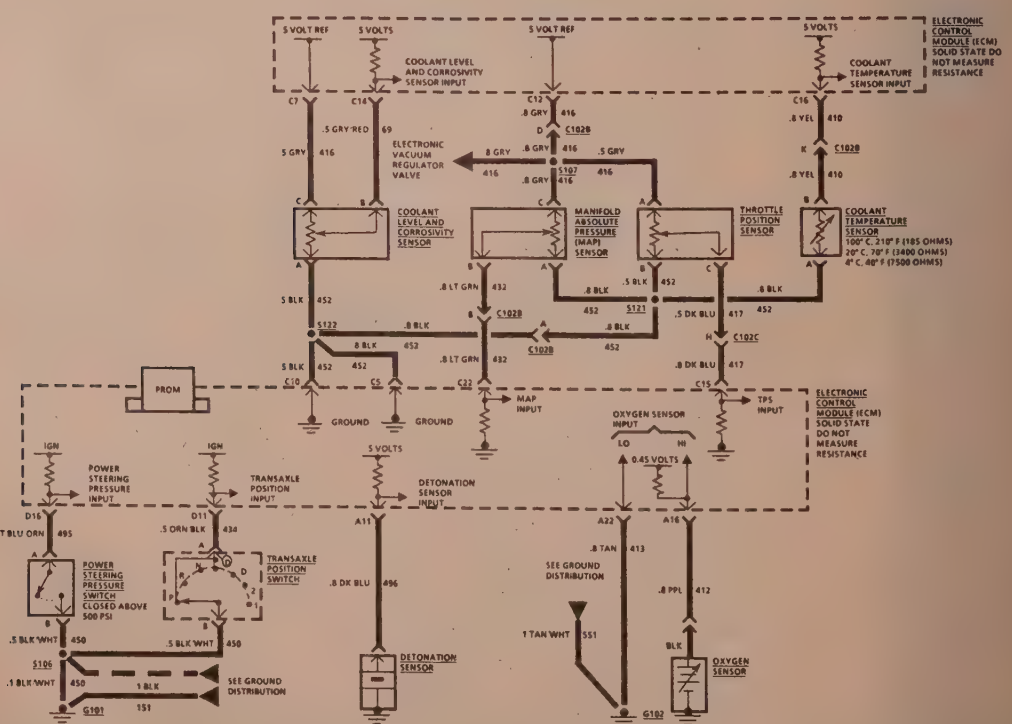


Fig. 180 Multi-Port Fuel Injection (Engine Data Sensors). Grand Prix w/V6-173/2.8L

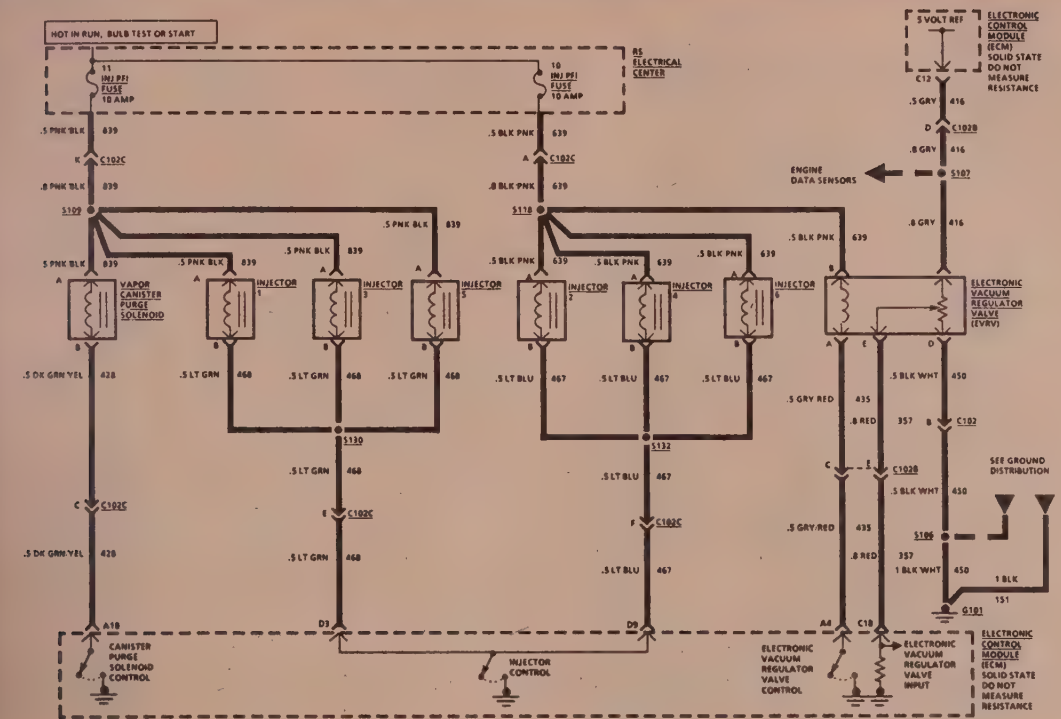


Fig. 181 Multi-Port Fuel Injection (Fuel Injection Controls & Sensors, Part 1 Of 2). Grand Prix w/V6-173/2.8L

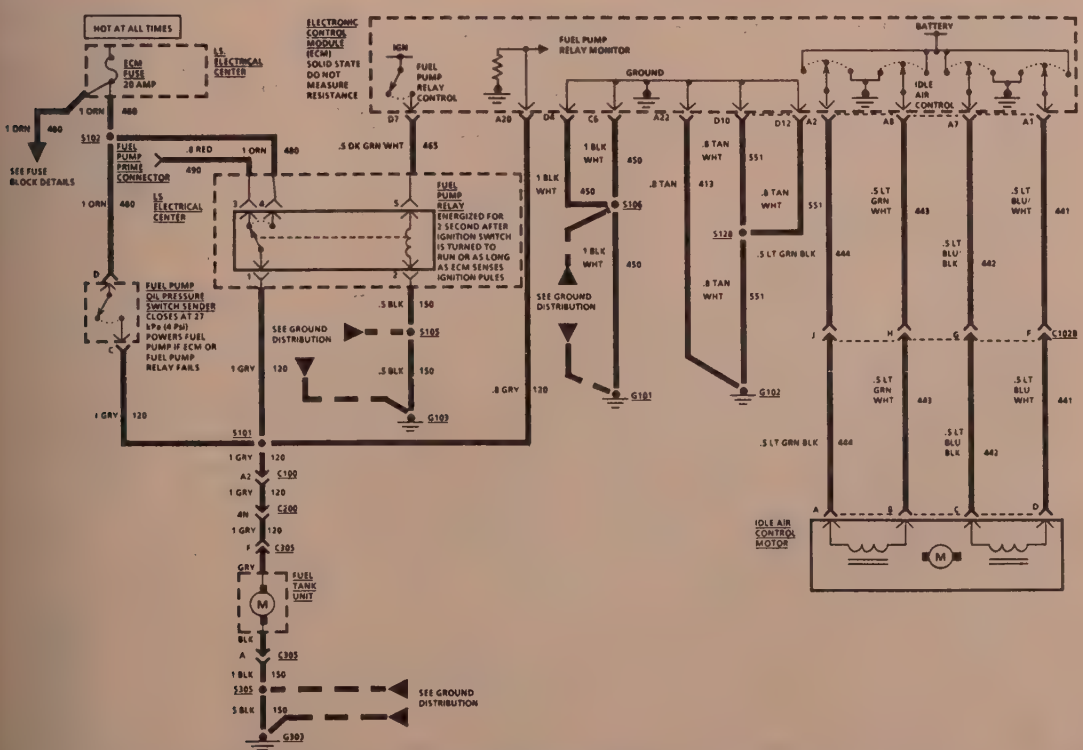


Fig. 181 Multi-Port Fuel Injection (Fuel Injection Controls & Sensors, Part 2 Of 2). Grand Prix w/V6-173/2.8L

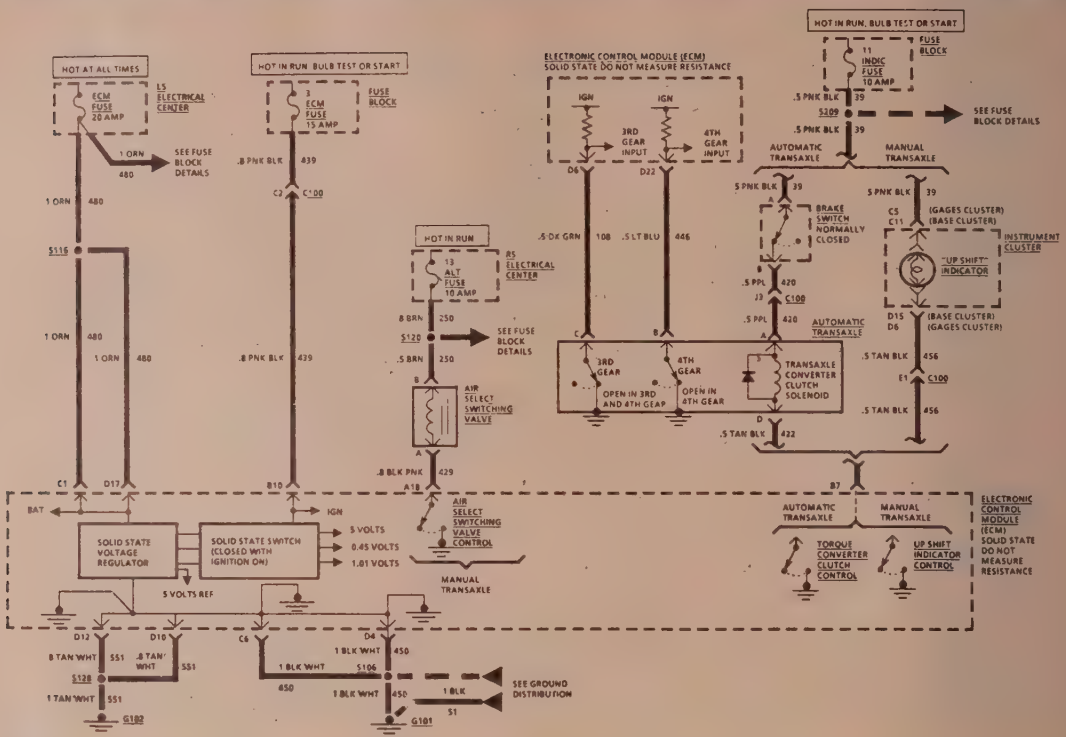


Fig. 182 Multi-Port Fuel Injection (Grounds, Power & Transaxle). Grand Prix w/V6-173/2.8L

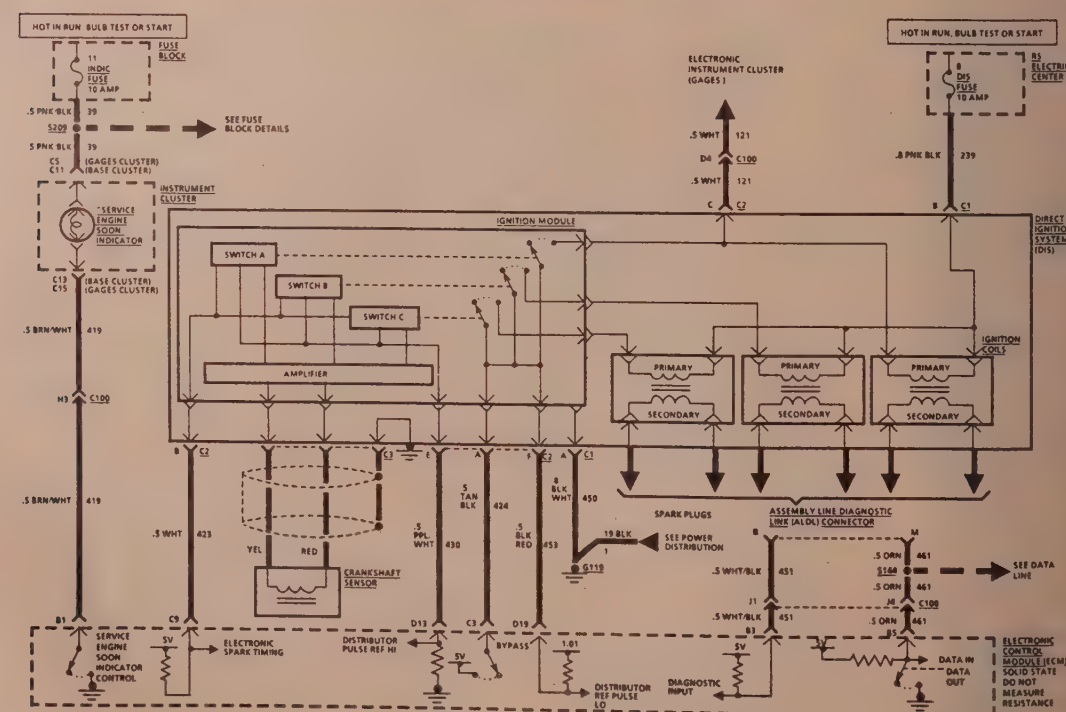
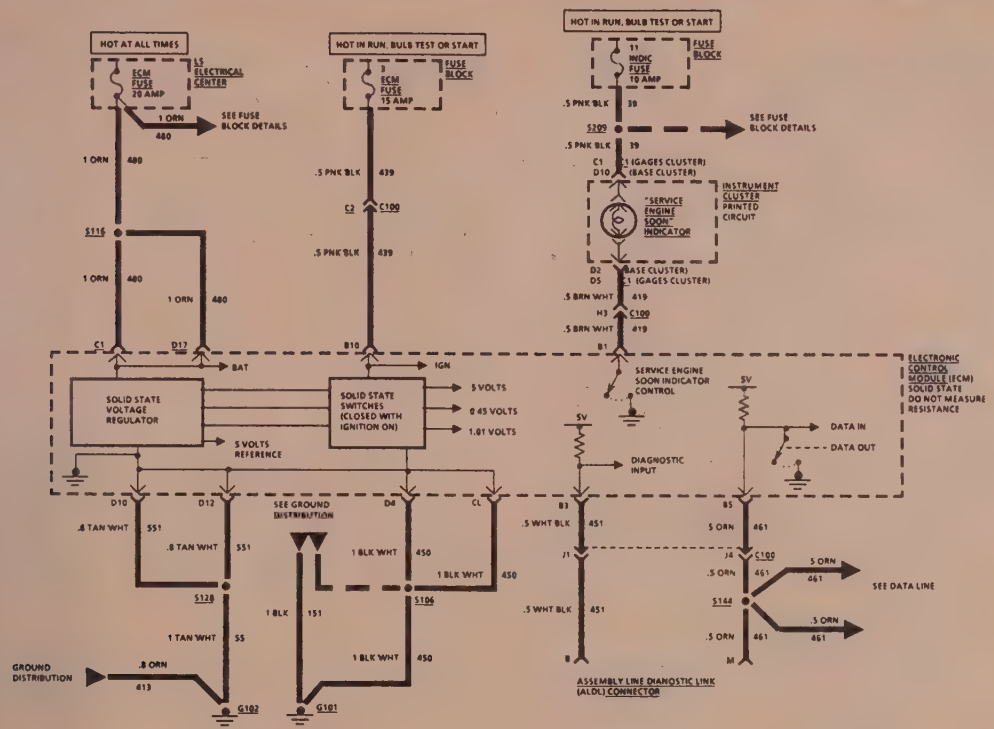


Fig. 183 Multi-Port Fuel Injection (Ignition & Service Engine Soon Indicator). Grand Prix w/V6-173/2.8L



g. 184 Multi-Port Fuel Injection (ALDL, Ground, Power & Service Engine Soon Indicator). Regal

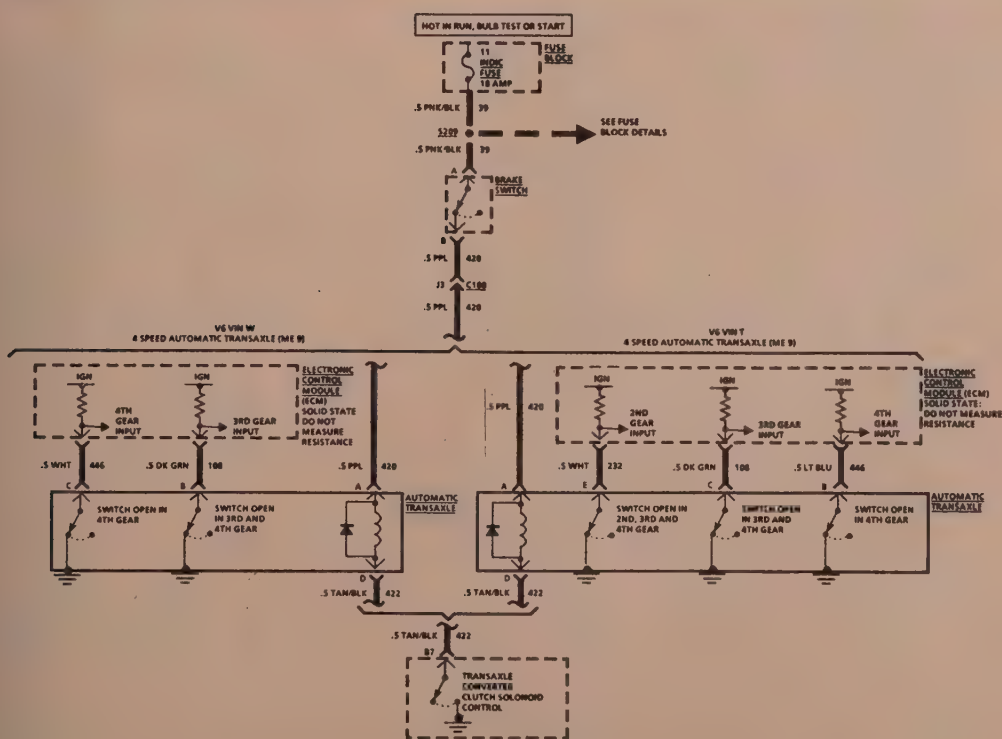


Fig. 185 Multi-Port Fuel Injection (Automatic Transaxle). Regal

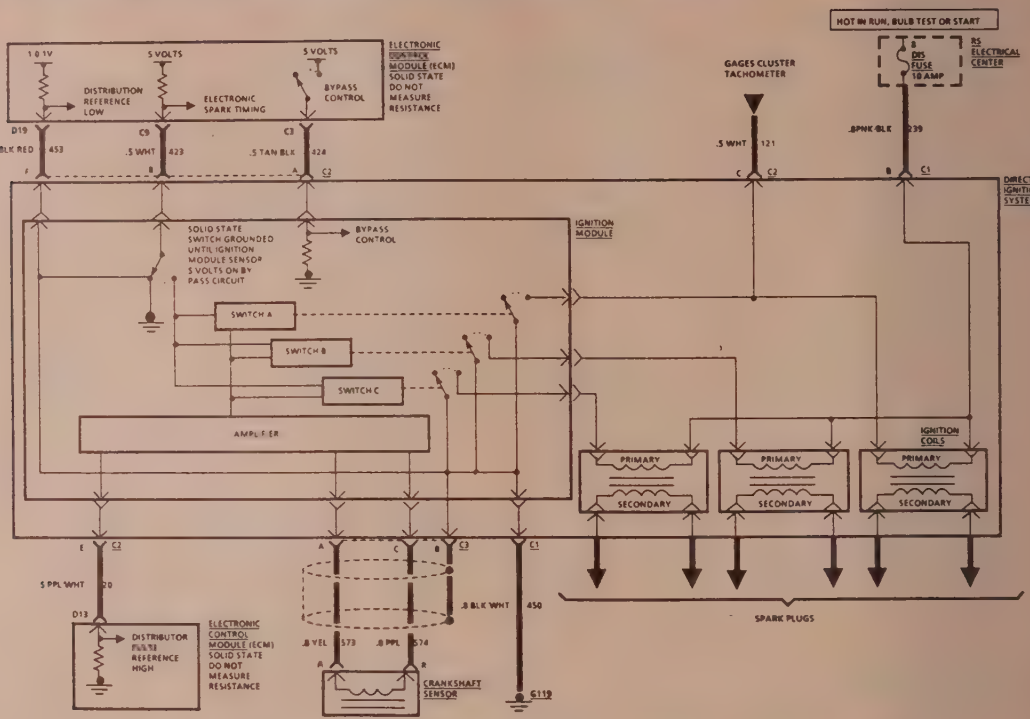


Fig. 186 Multi-Port Fuel Injection (Direct Ignition System). Regal

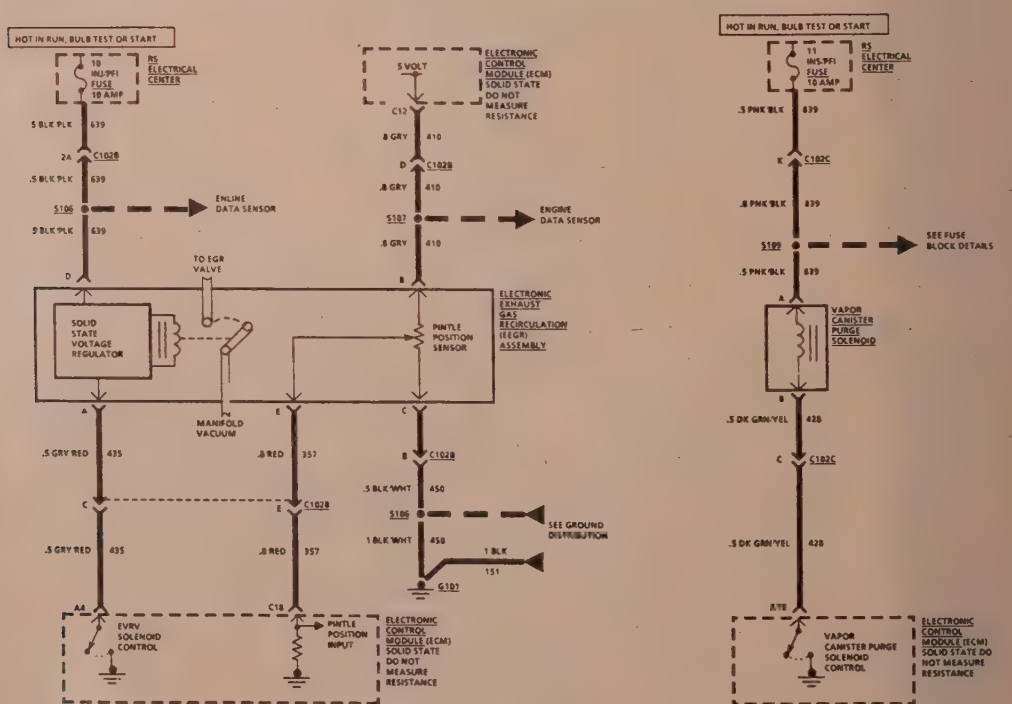


Fig. 187 Multi-Port Fuel Injection (Electronic Exhaust Gas Recirculation Vapor Canister Purg Solenoid). Regal

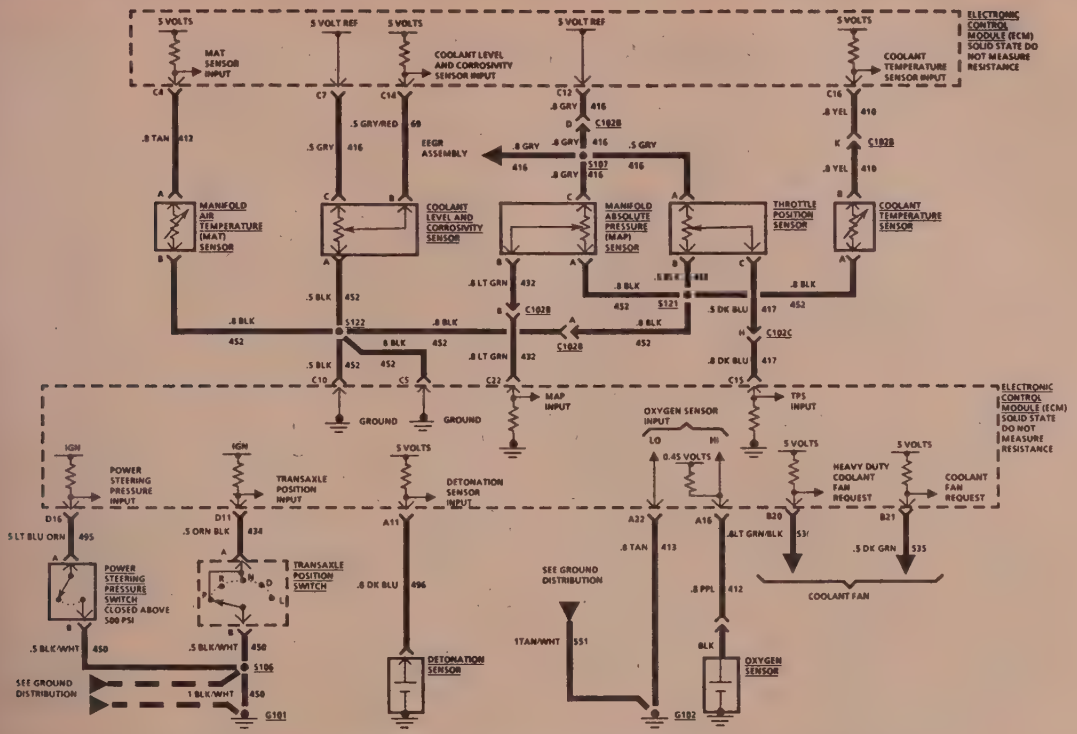


Fig. 188 Multi-Port Fuel Injection (Engine Data Sensors). Regal

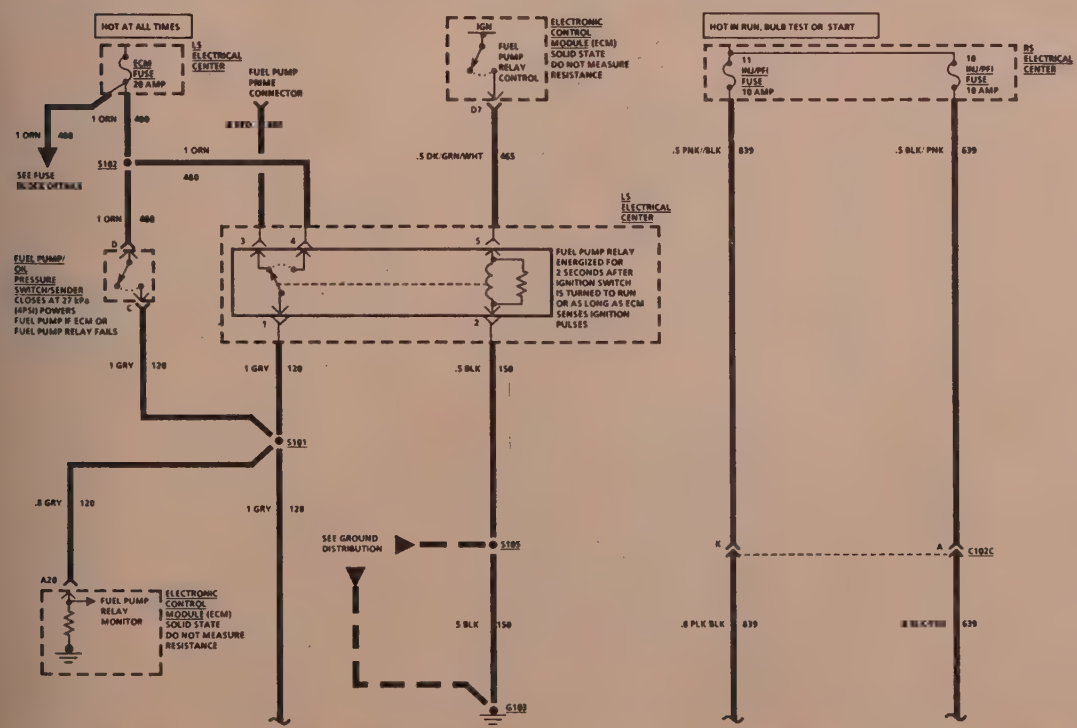


Fig. 189 Multi-Port Fuel Injection (Fuel Injector & Fuel Control, Part 1 Of 2). Regal

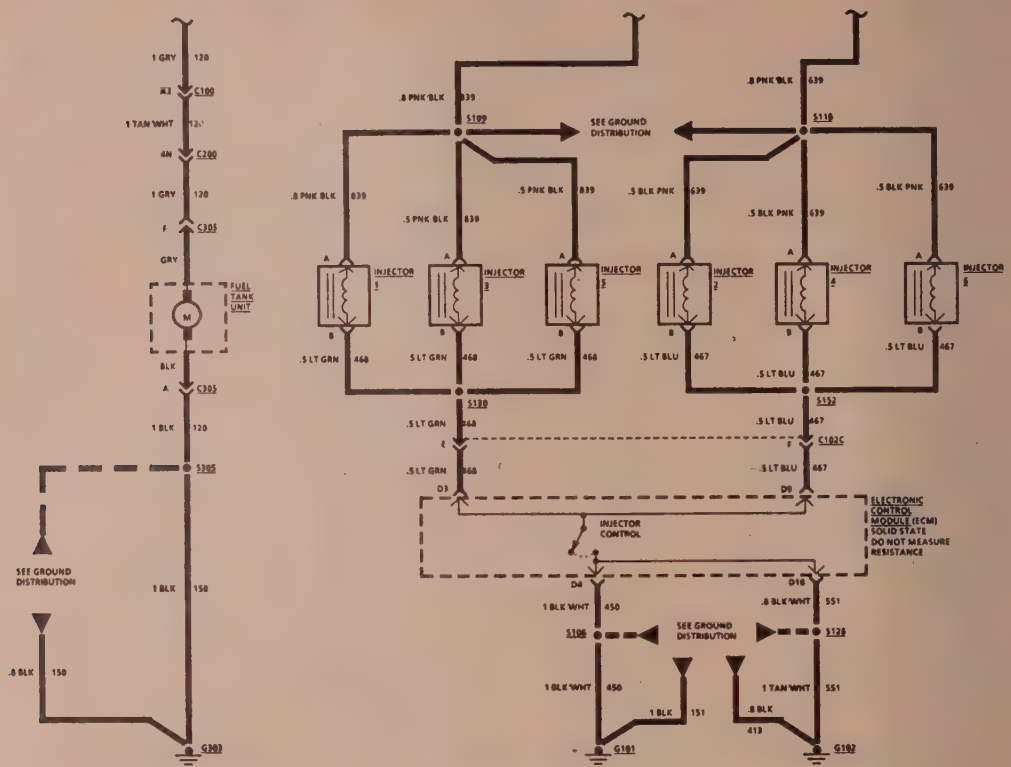


Fig. 189 Multi-Port Fuel Injection (Fuel Injector & Fuel Control, Part 2 Of 2). Regal

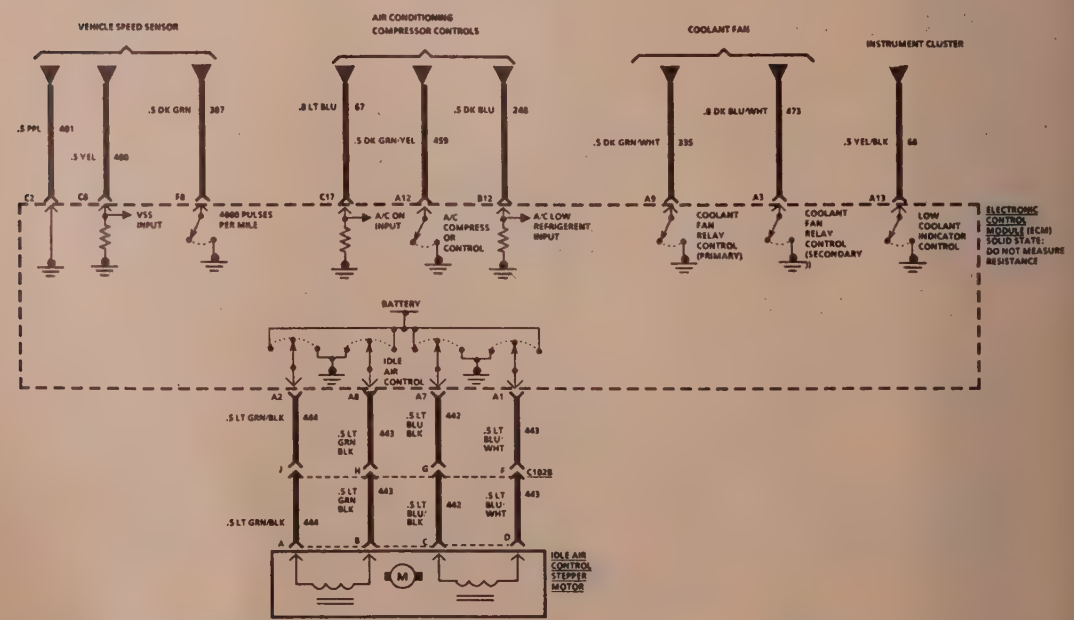


Fig. 190 Multi-Port Fuel Injection (Idle Air Control). Regal

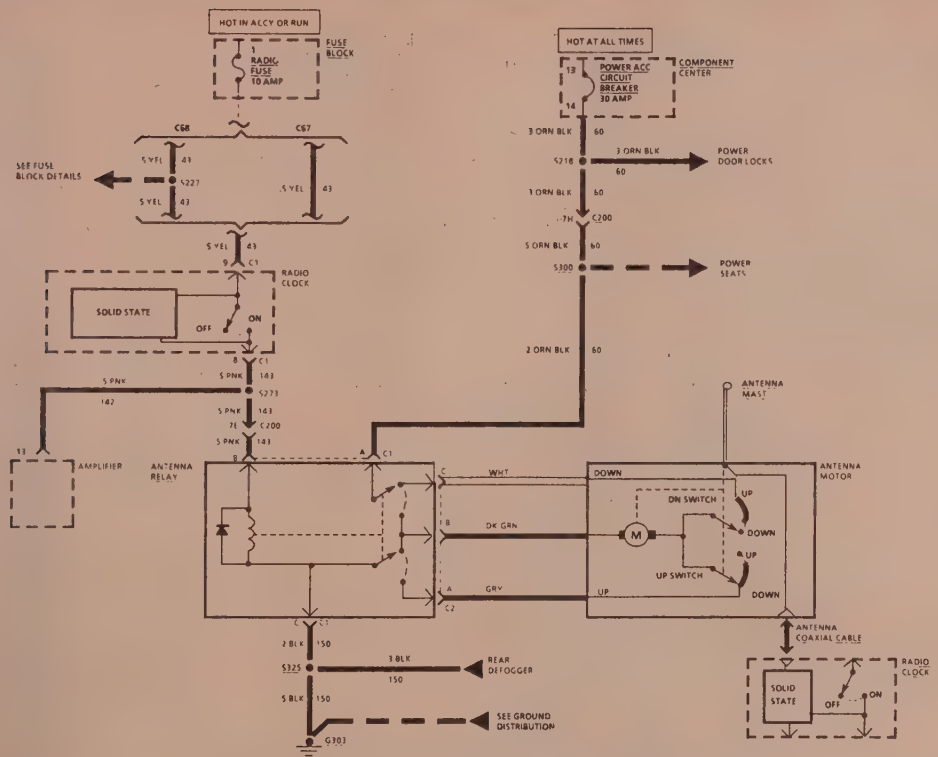


Fig. 191 Power Antenna. Cutlass Supreme

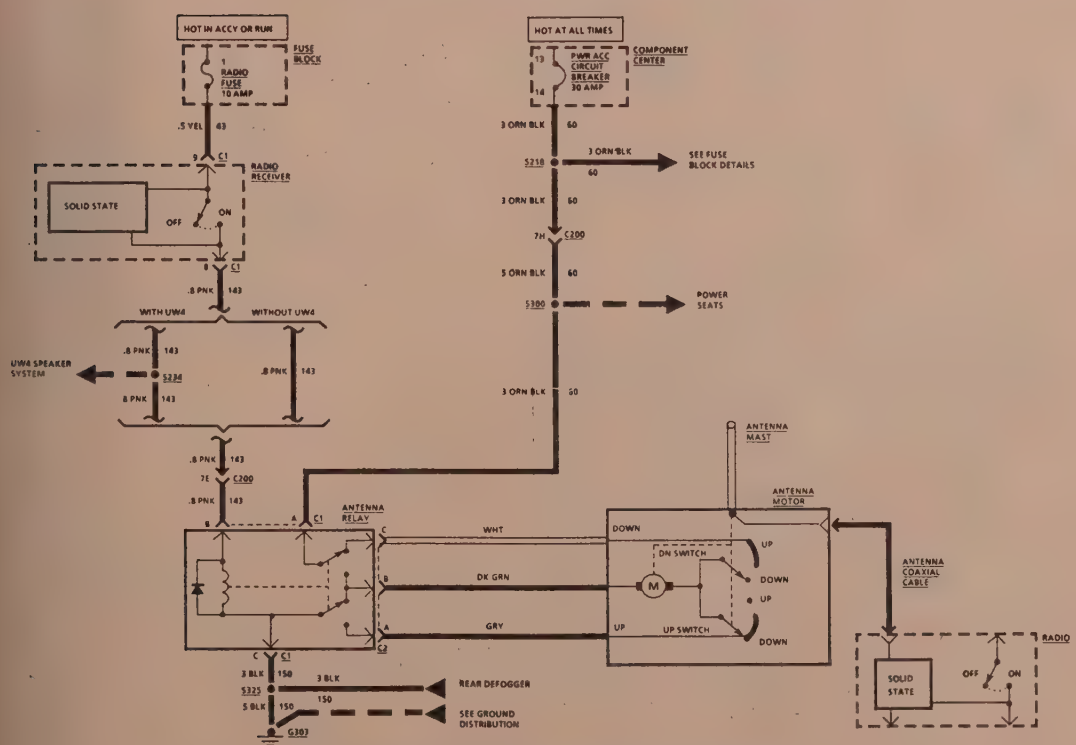


Fig. 192 Power Antenna. Grand Prix

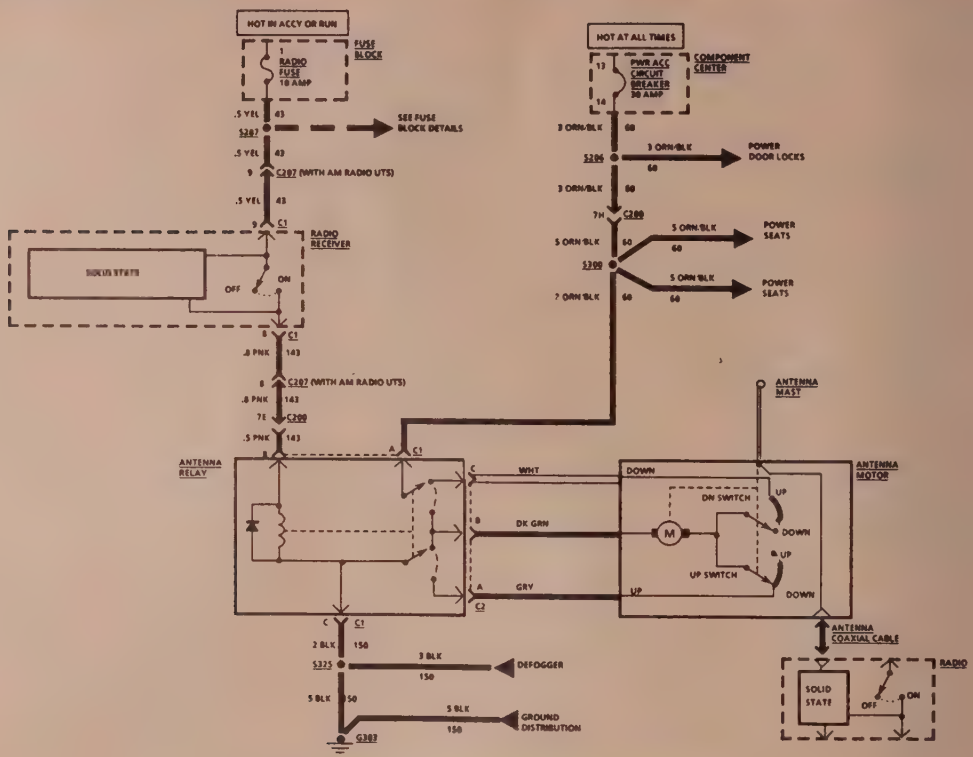


Fig. 193 Power Antenna. Regal

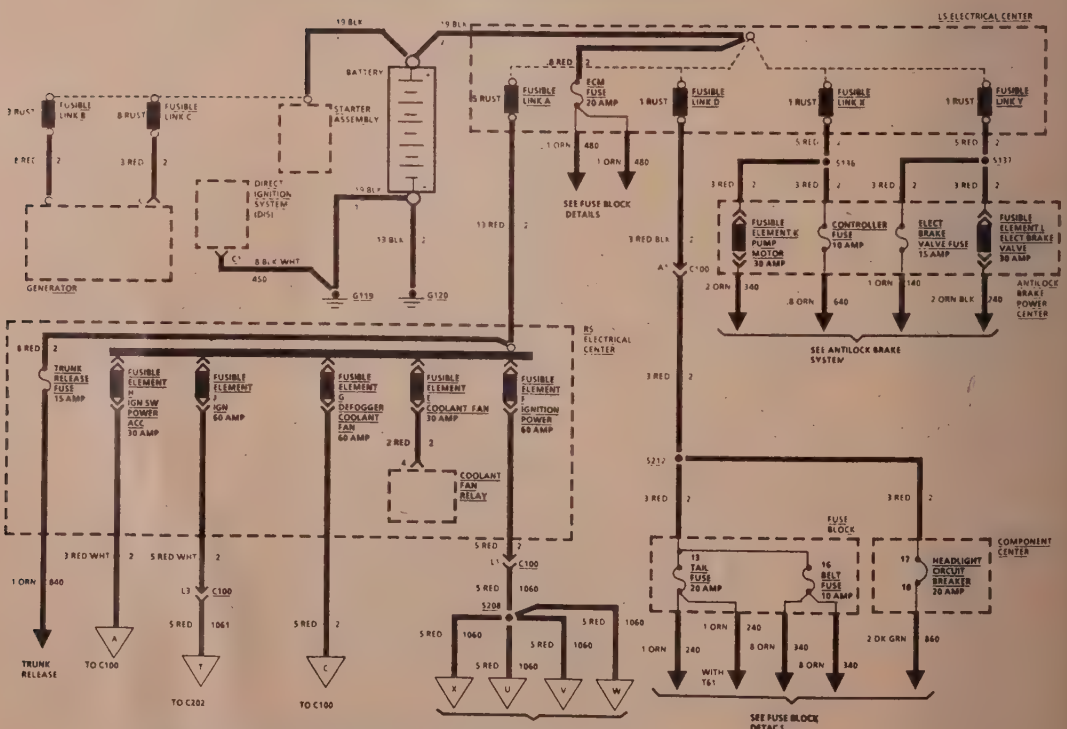


Fig. 194 Power Distribution (Part 1 Of 5). Cutlass Supreme

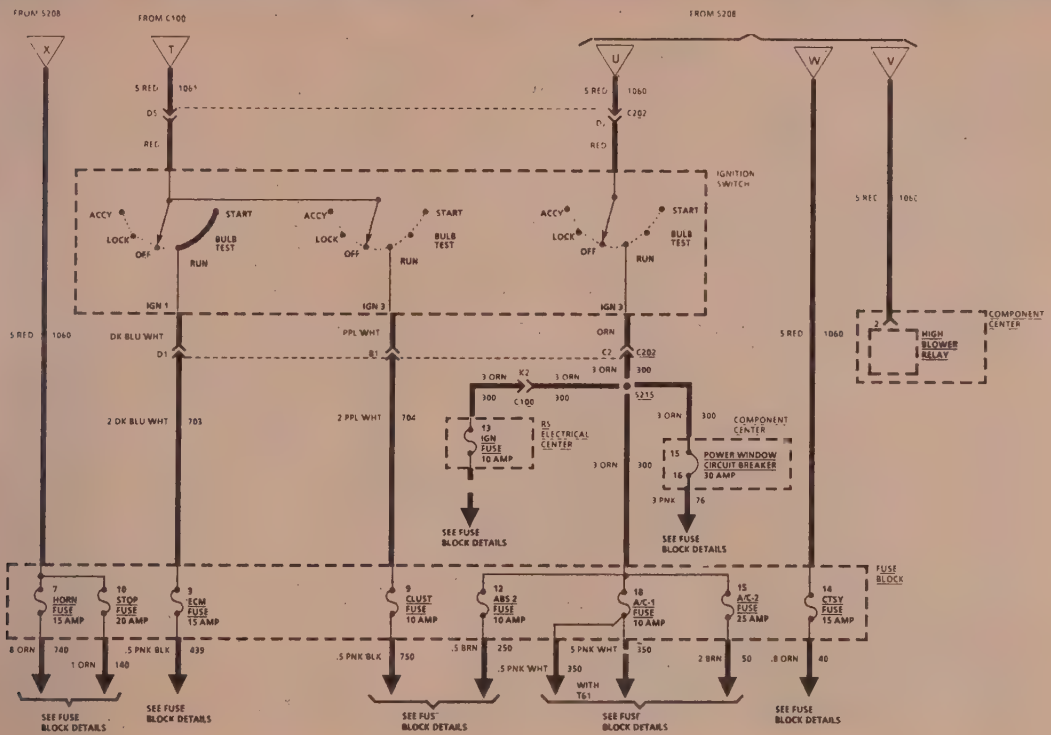


Fig. 194 Power Distribution (Part 2 Of 5). Cutlass Supreme

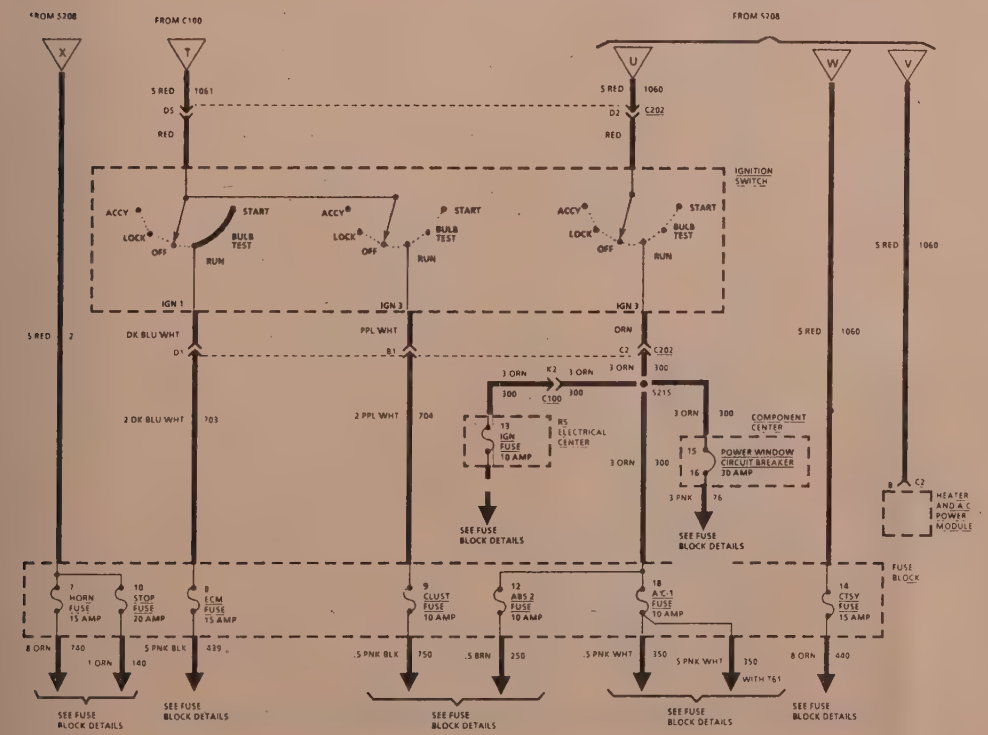


Fig. 194 Power Distribution (Part 3 Of 5). Cutlass Supreme

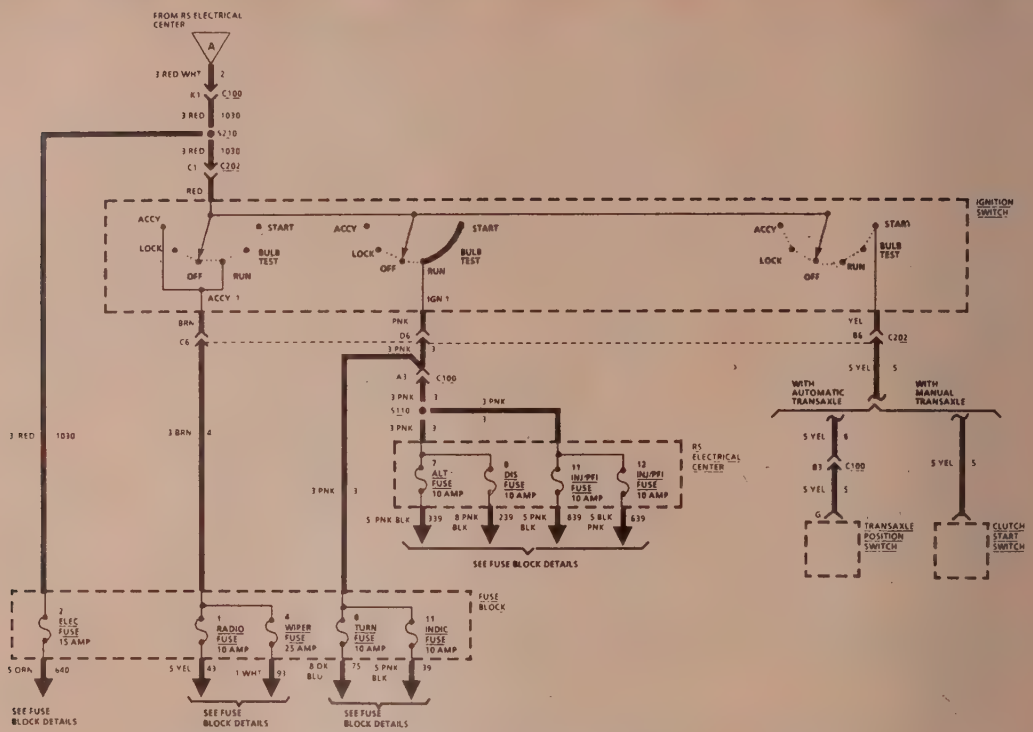


Fig. 194 Power Distribution (Part 4 Of 5). Cutlass Supreme

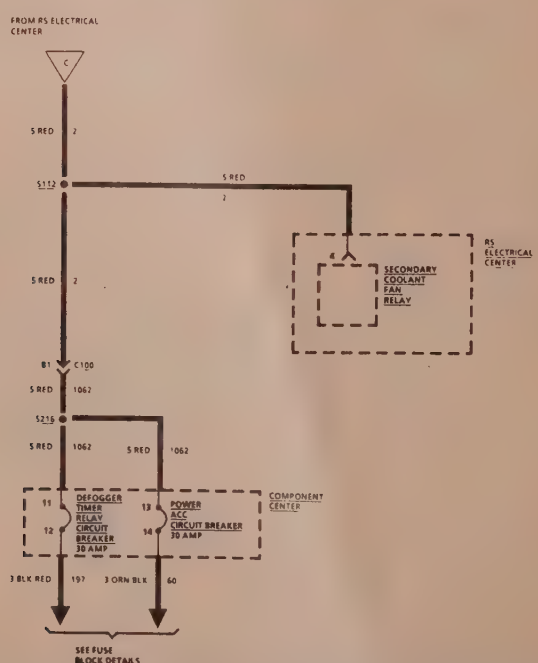


Fig. 194 Power Distribution (Part 5 Of 5). Cutlass Supreme

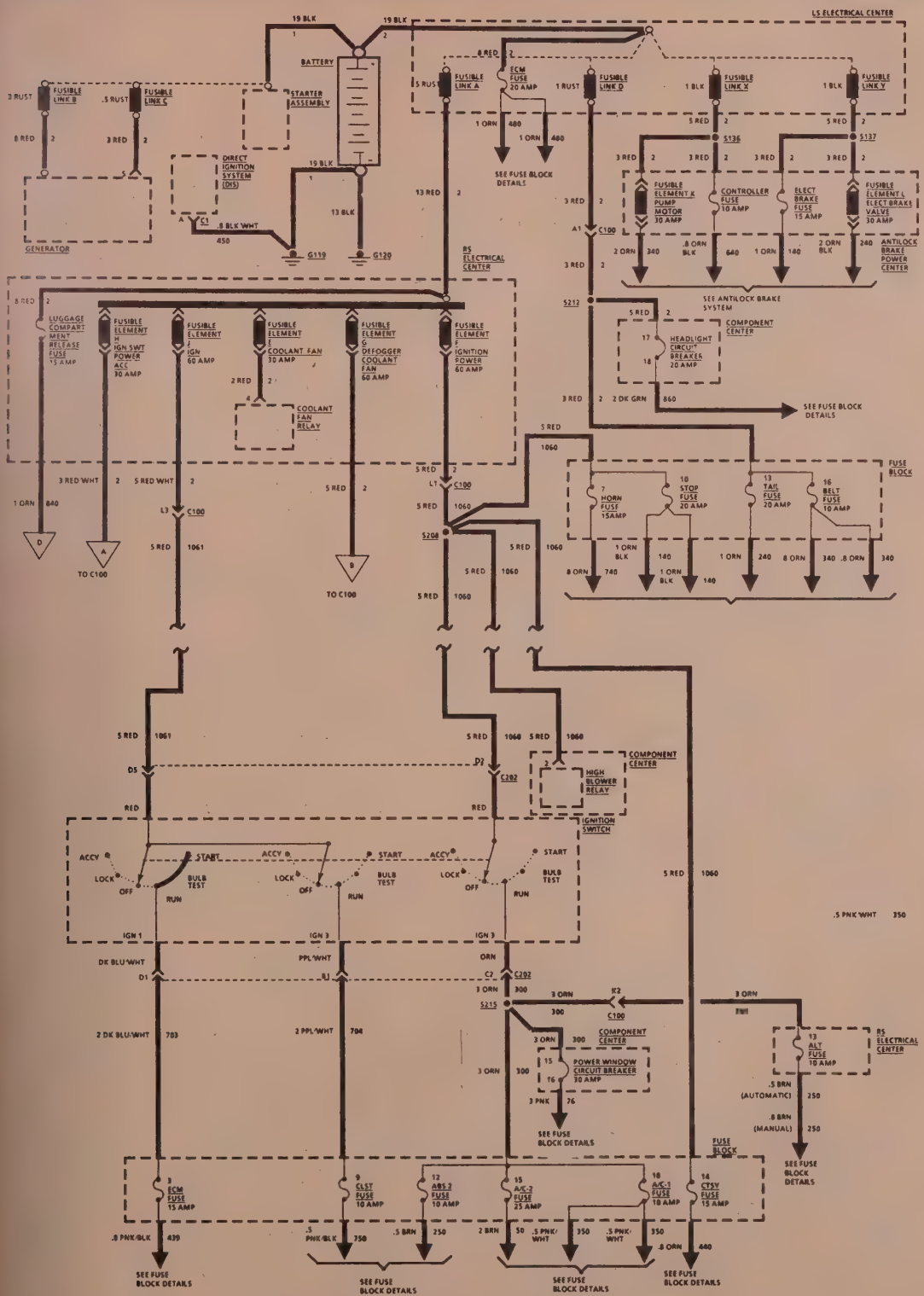


Fig. 195 Power Distribution (Part 1 Of 3). Grand Prix

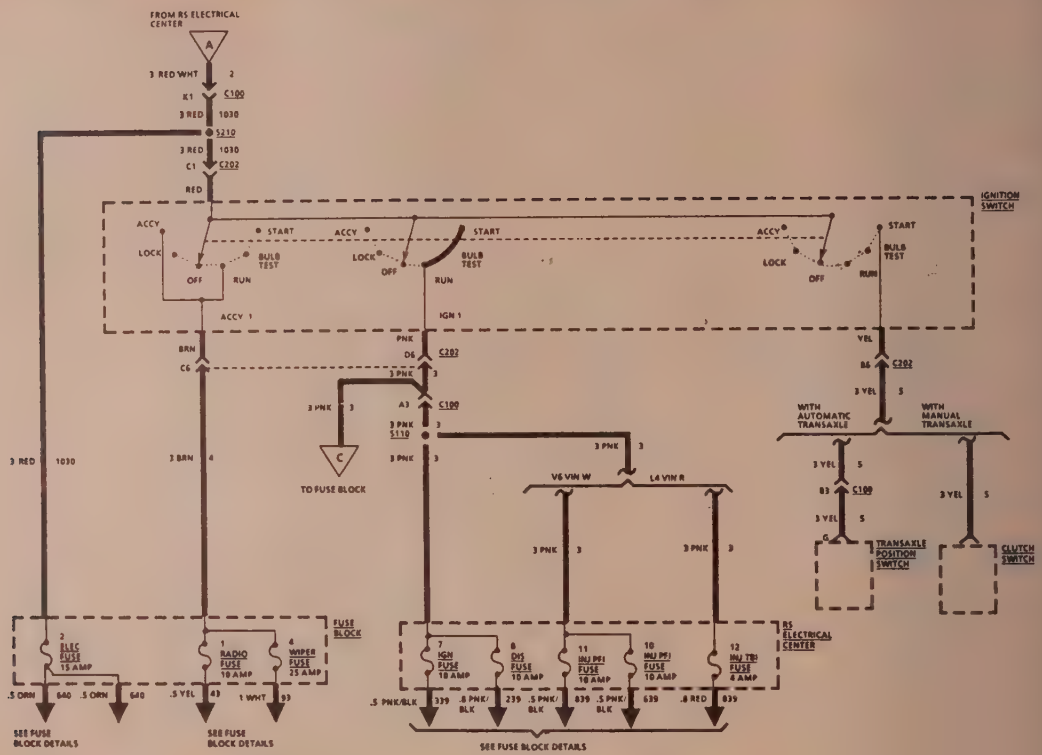


Fig. 195 Power Distribution (Part 2 Of 3). Grand Prix

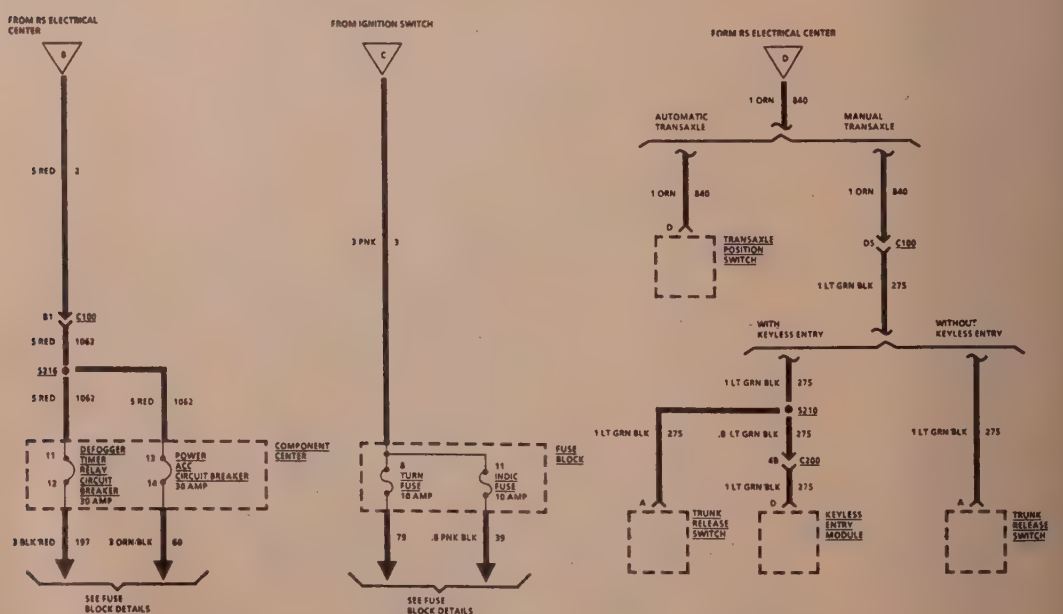


Fig. 195 Power Distribution (Part 3 Of 3). Grand Prix

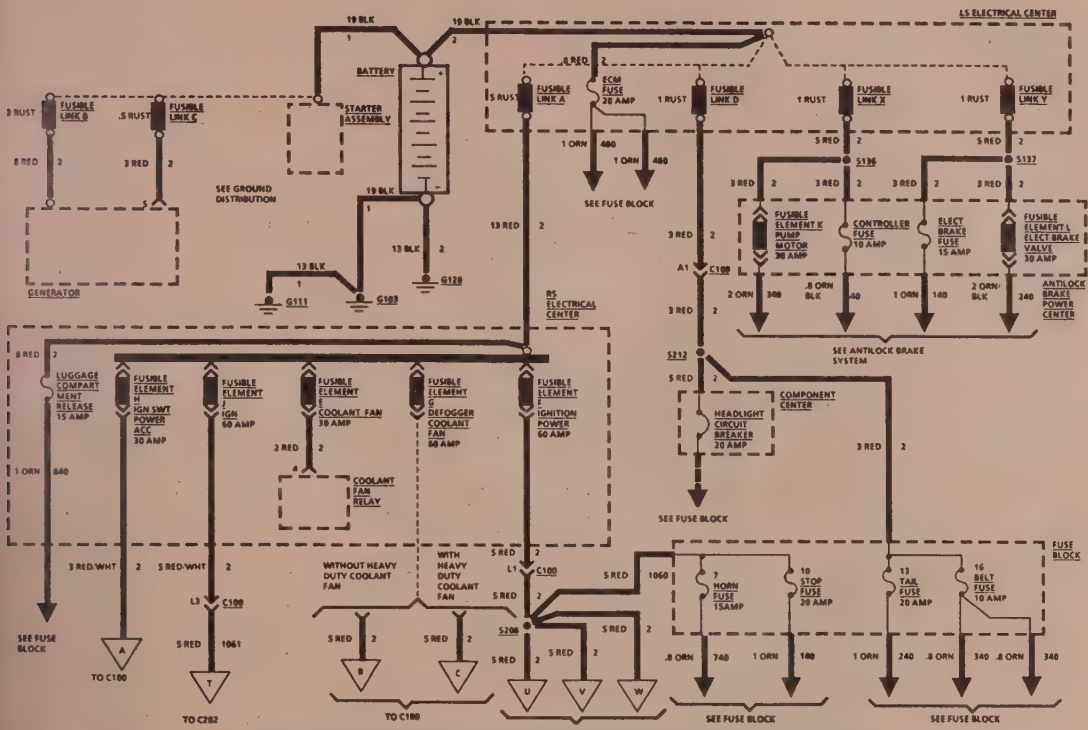


Fig. 196 Power Distribution (Part 1 Of 4). Regal

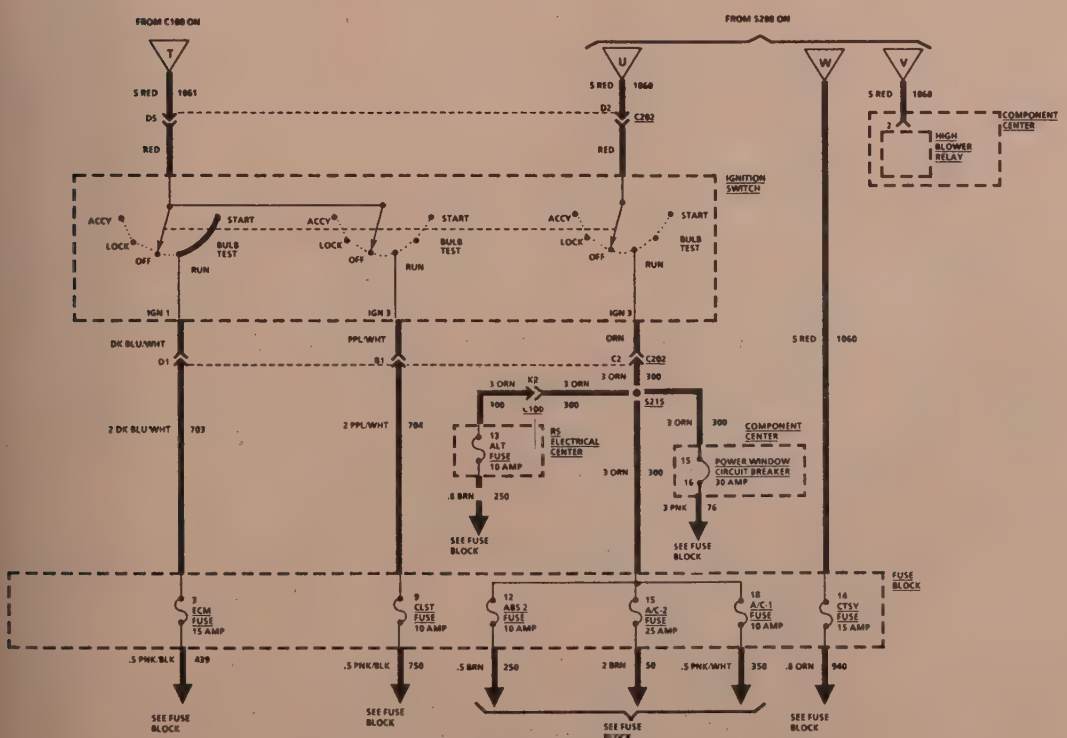


Fig. 196 Power Distribution (Part 2 Of 4). Regal

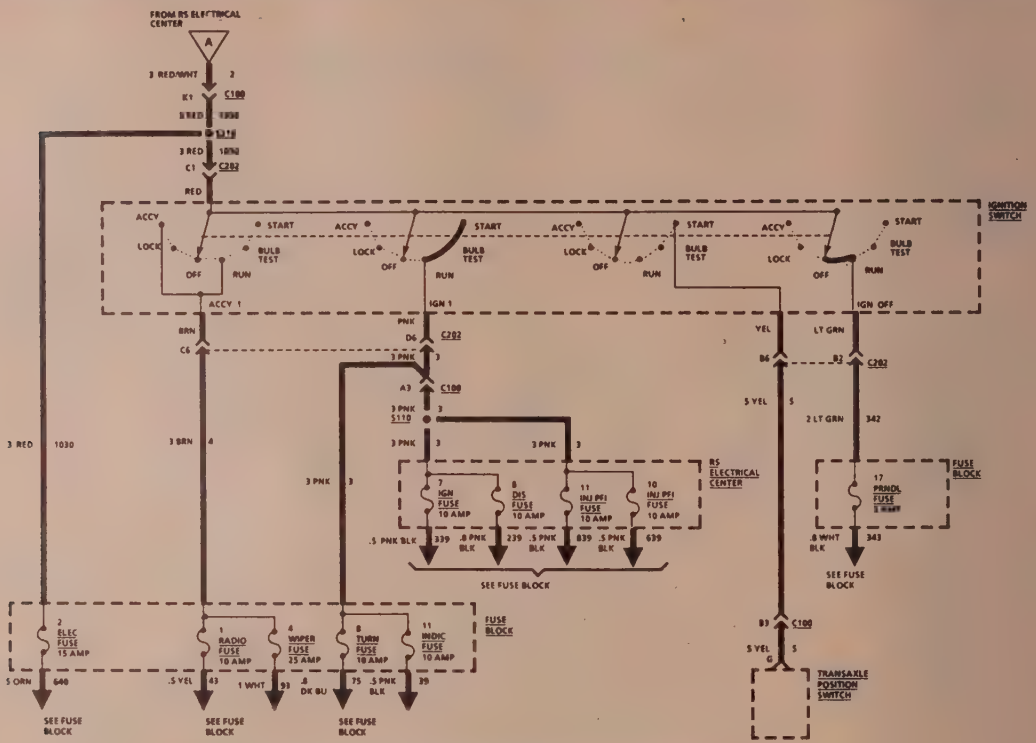


Fig. 196 Power Distribution (Part 3 Of 4). Regal

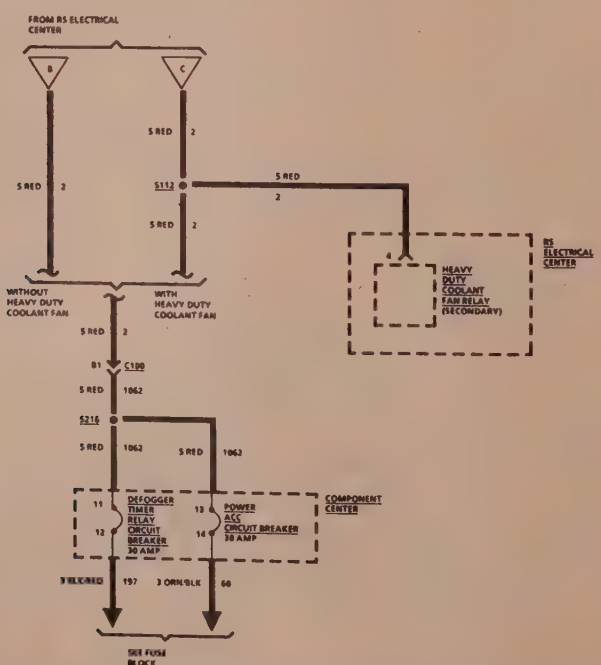


Fig. 196 Power Distribution (Part 4 Of 4). Regal

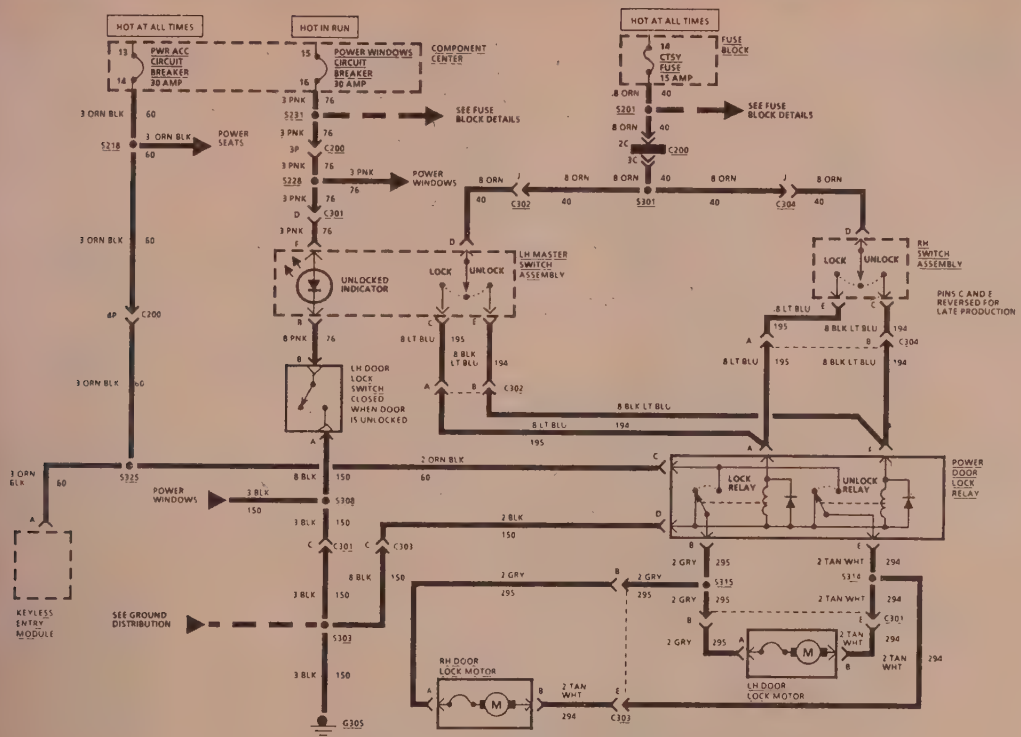


Fig. 197 Power Door Locks. Cutlass Supreme

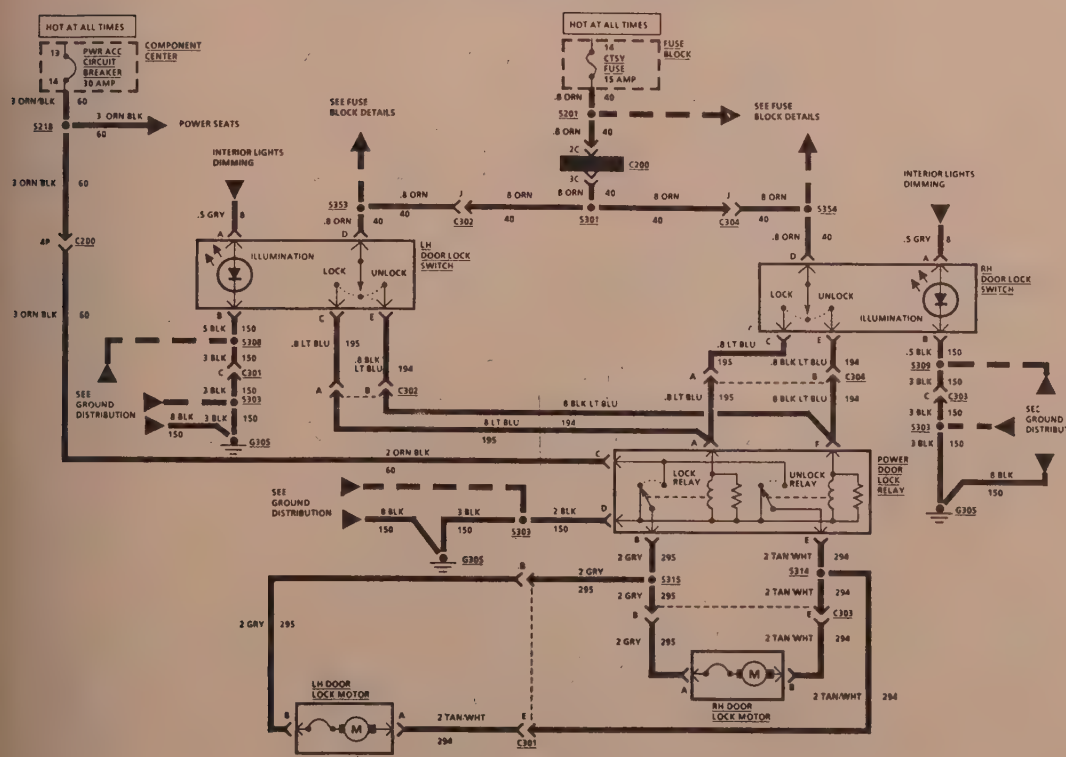


Fig. 198 Power Door Locks. Grand Prix

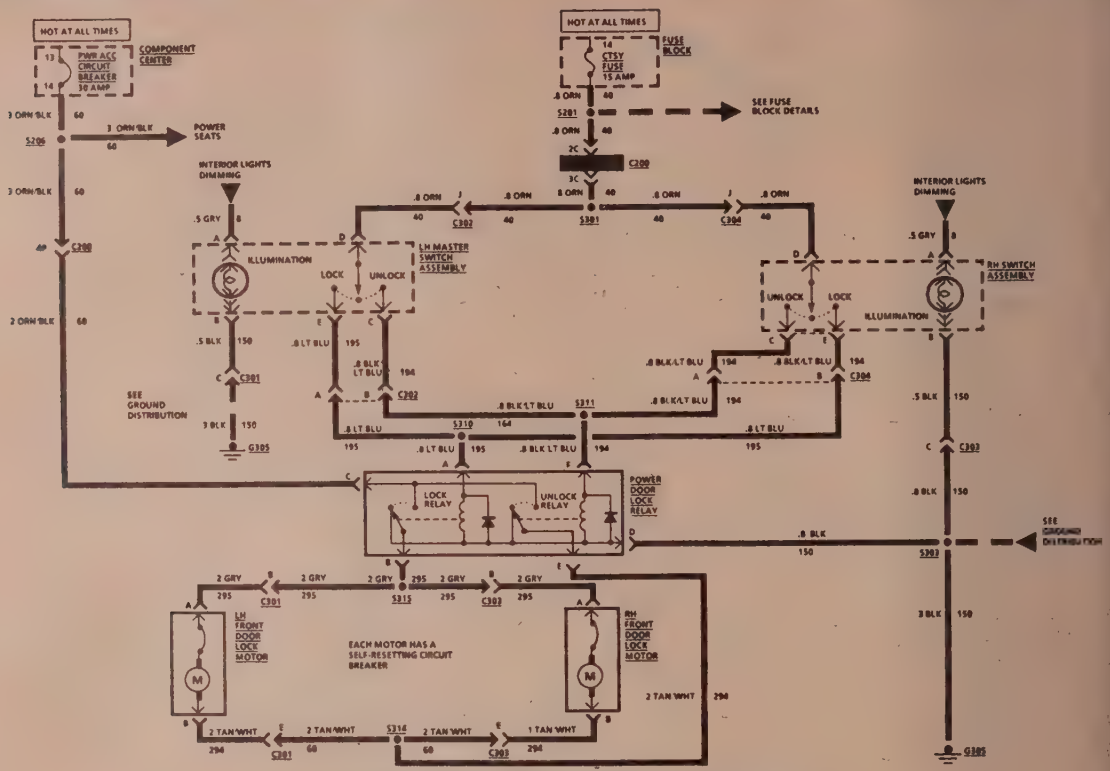


Fig. 199 Power Door Locks. Regal

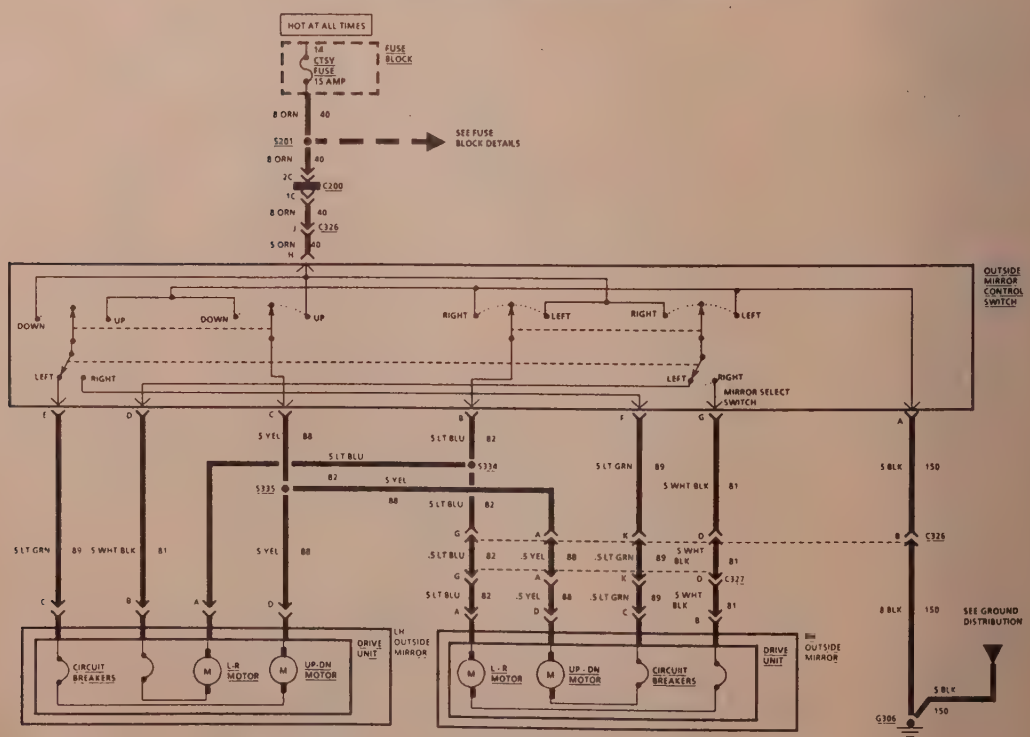


Fig. 200 Power Mirrors. Cutlass Supreme

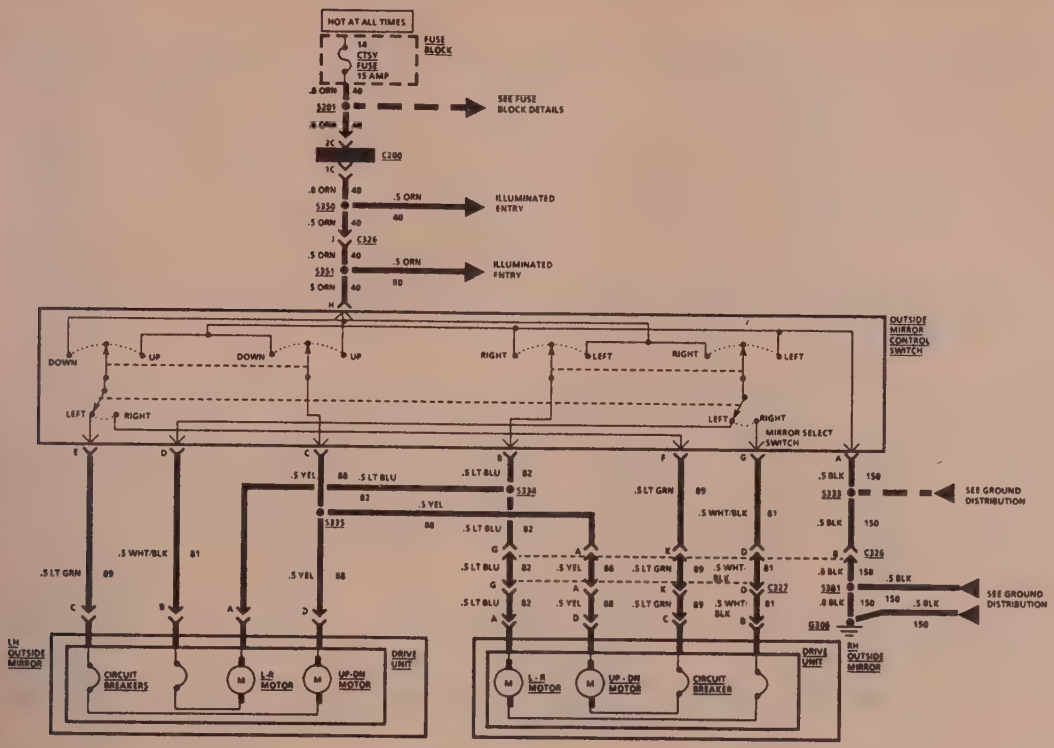


Fig. 201 Power Mirrors. Grand Prix

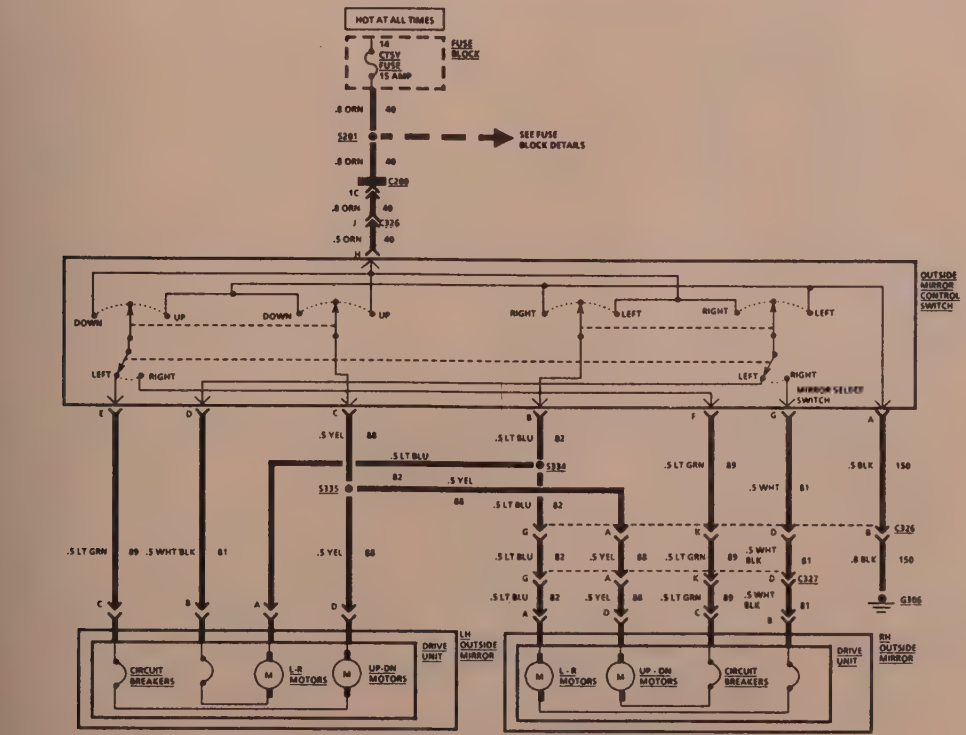


Fig. 202 Power Mirrors. Regal

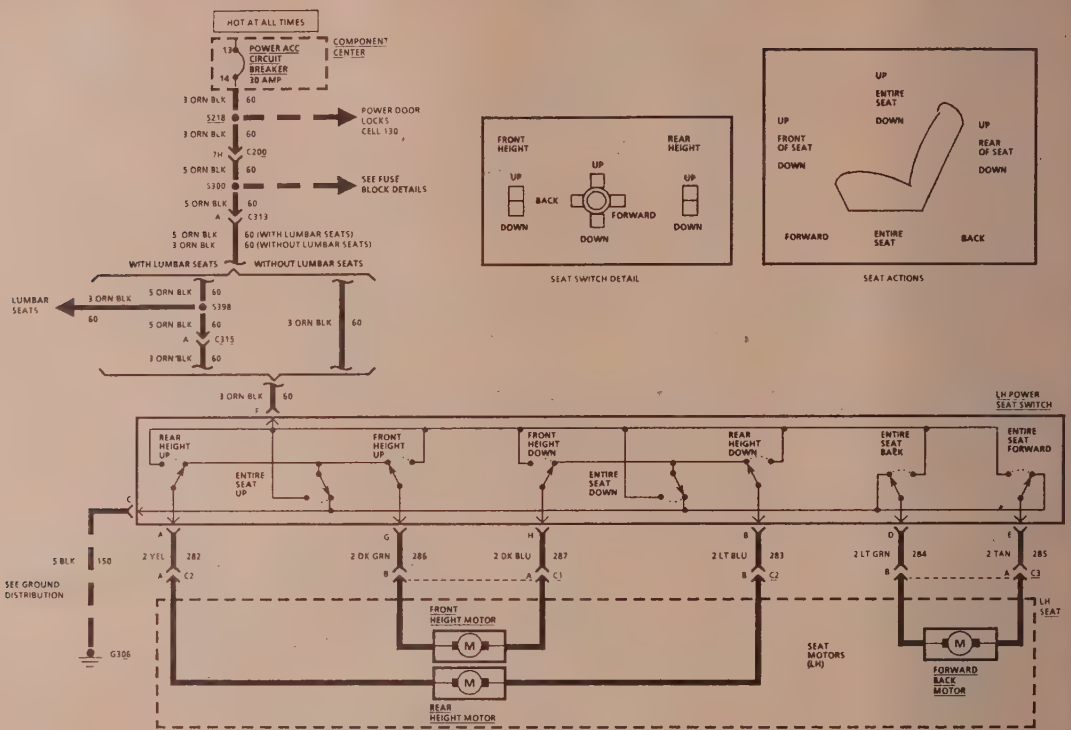


Fig. 203 Power Seats. Cutlass Supreme

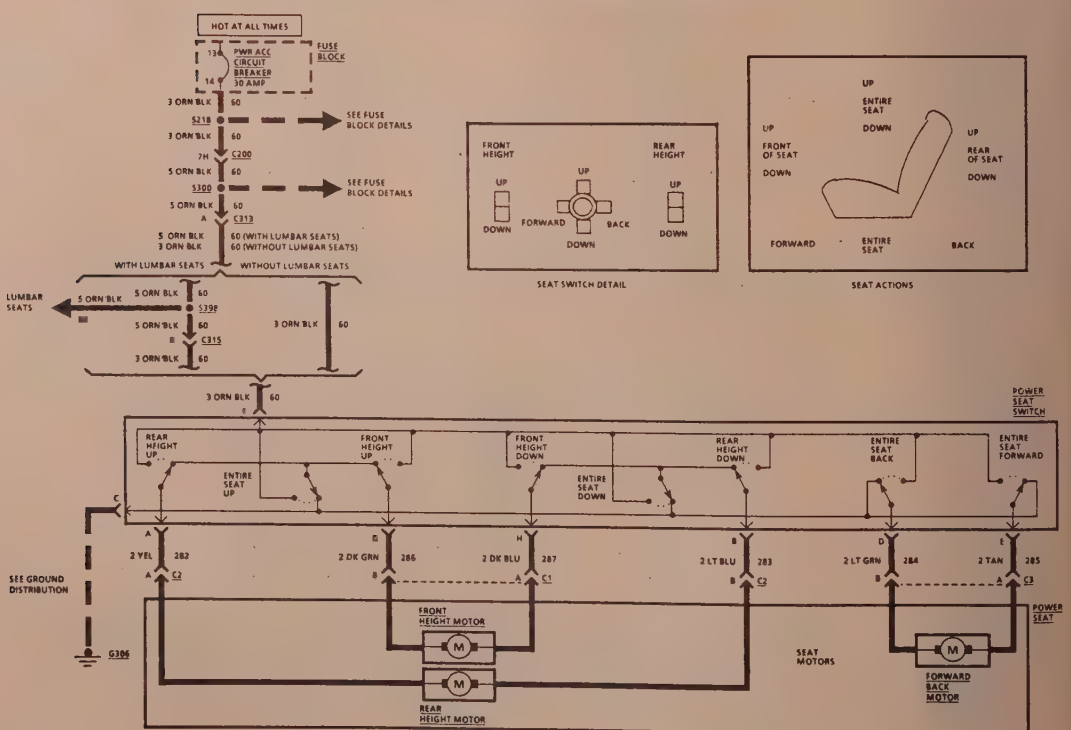


Fig. 204 Power Seats. Grand Prix

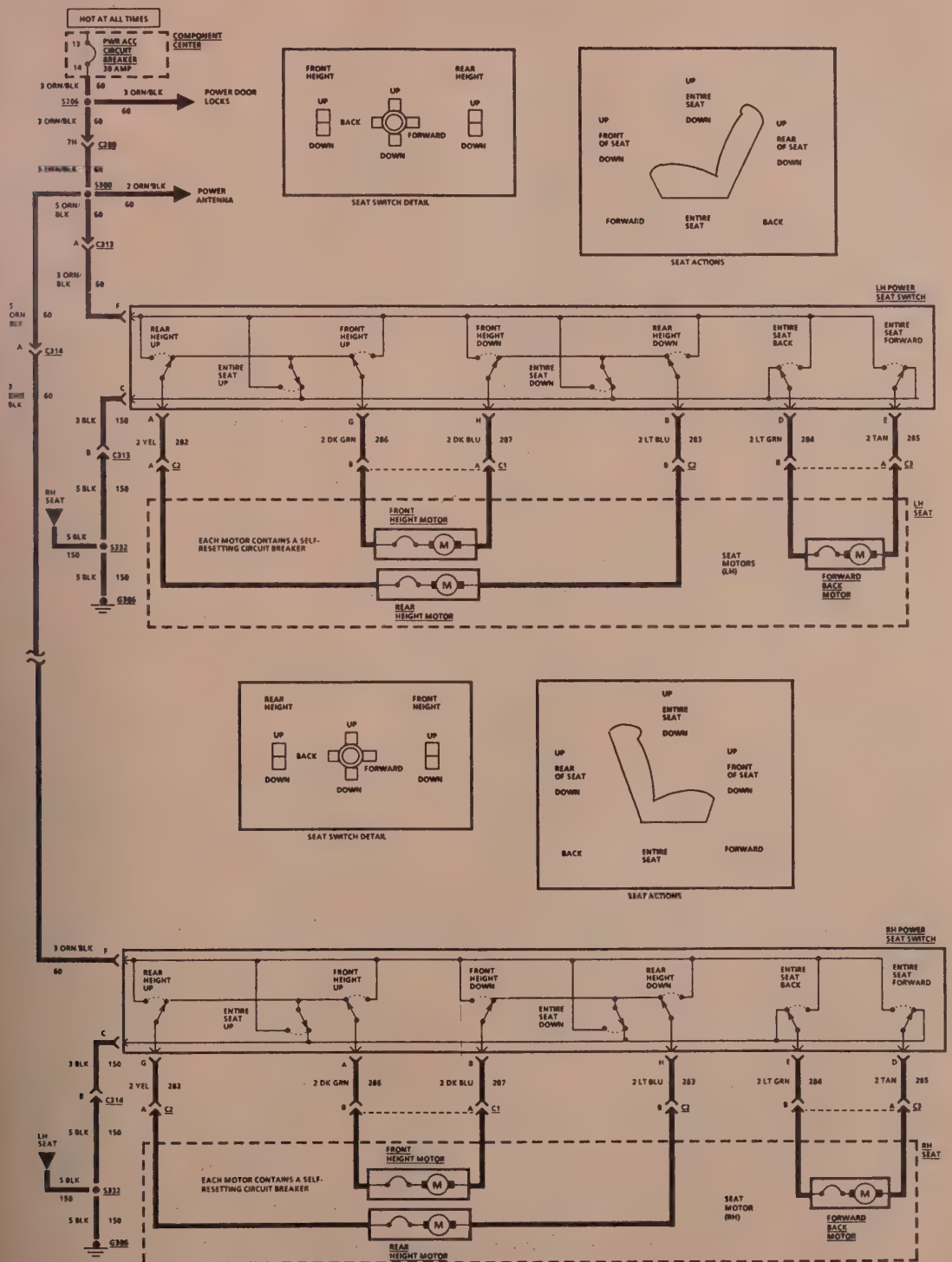


Fig. 205 Power Seats. Regal

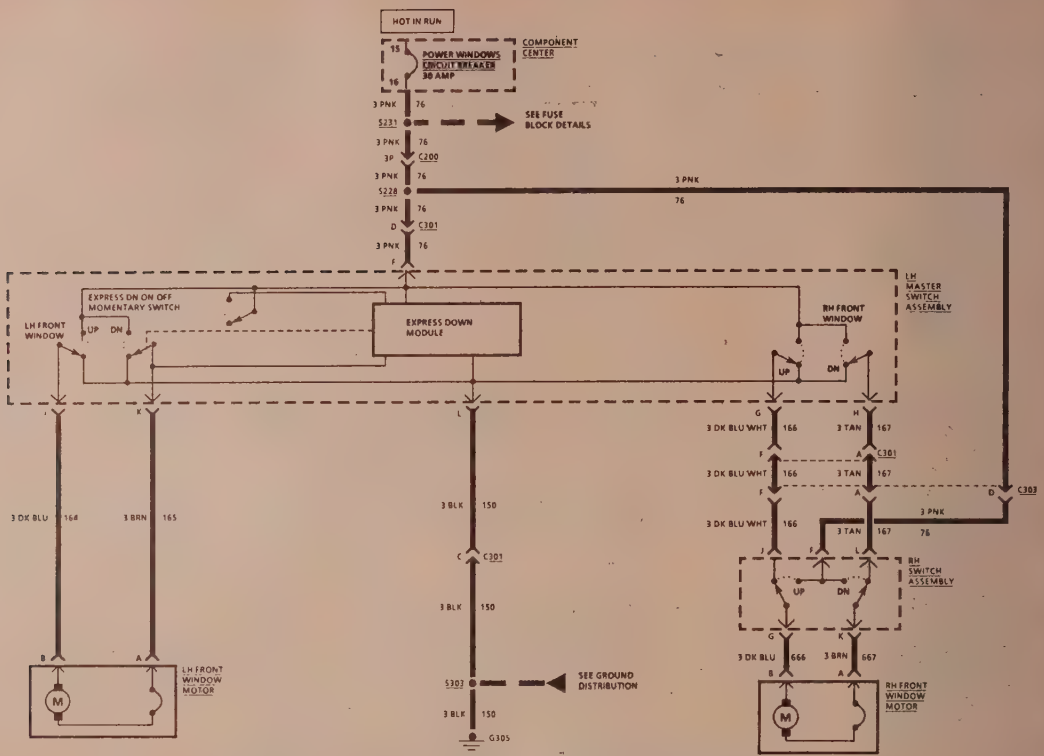


Fig. 206 Power Windows. Cutlass Supreme

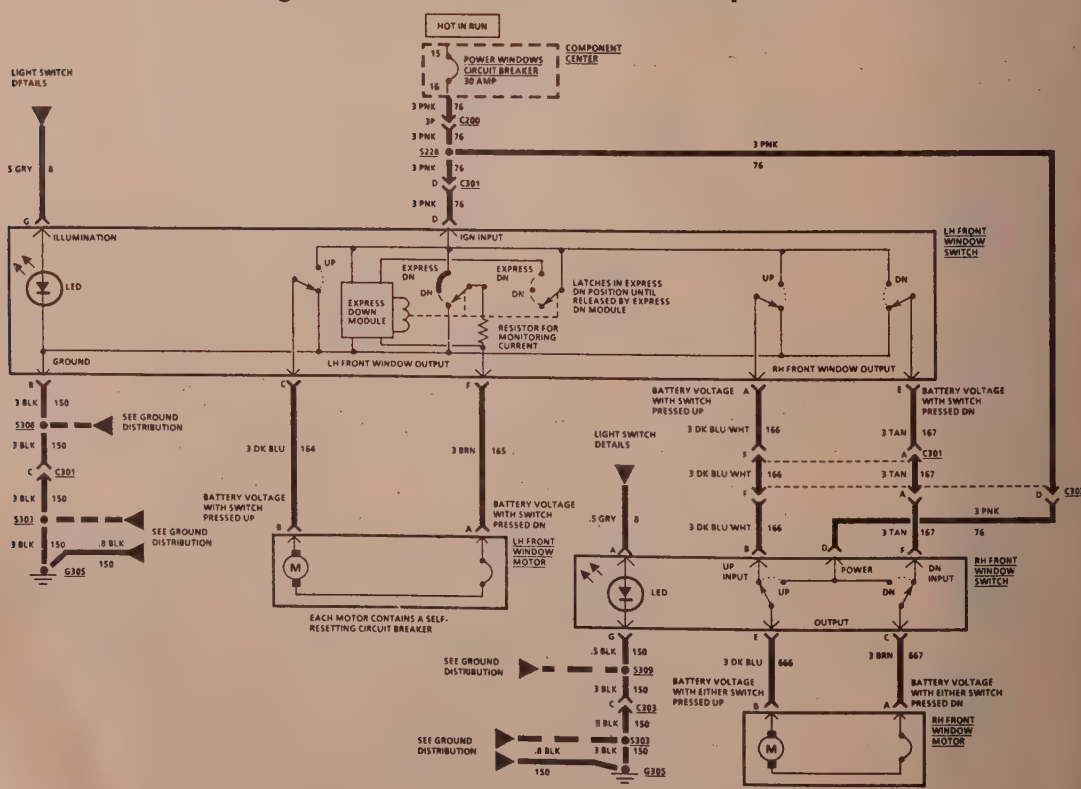


Fig. 207 Power Windows. Grand Prix

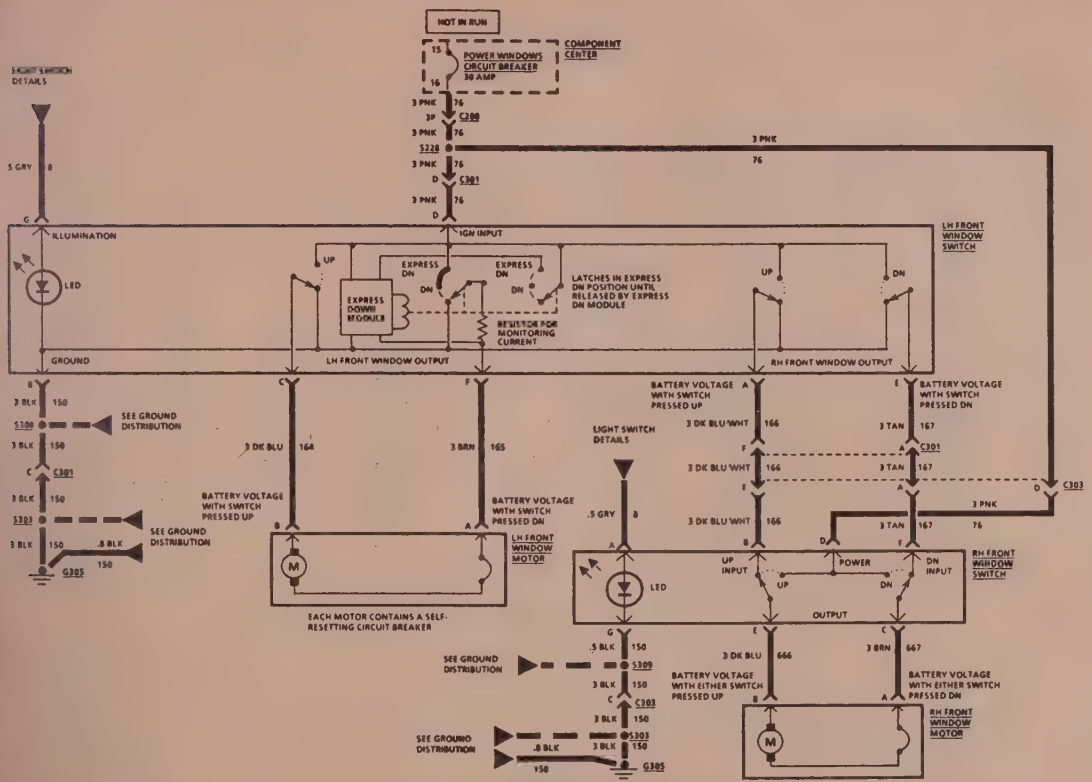


Fig. 208 Power Windows. Regal

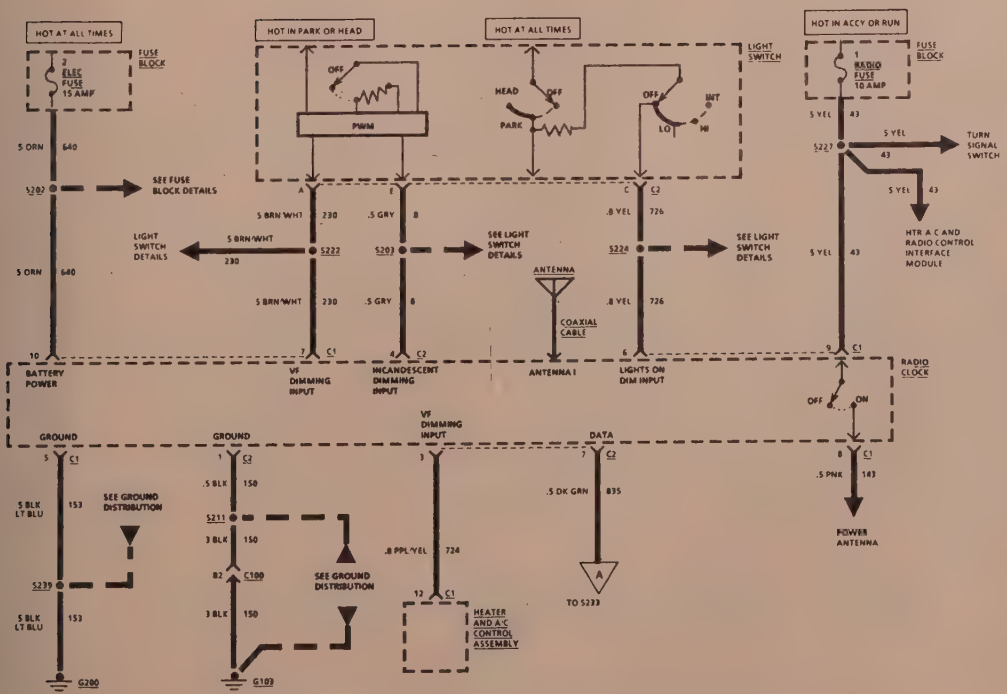


Fig. 209 Radio (Receiver). Cutlass Supreme

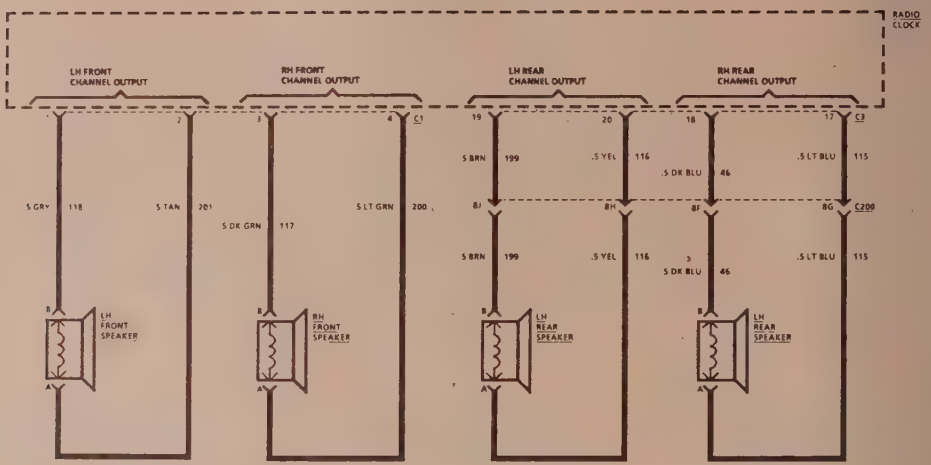


Fig. 210 Radio (Four Speakers). Cutlass Supreme

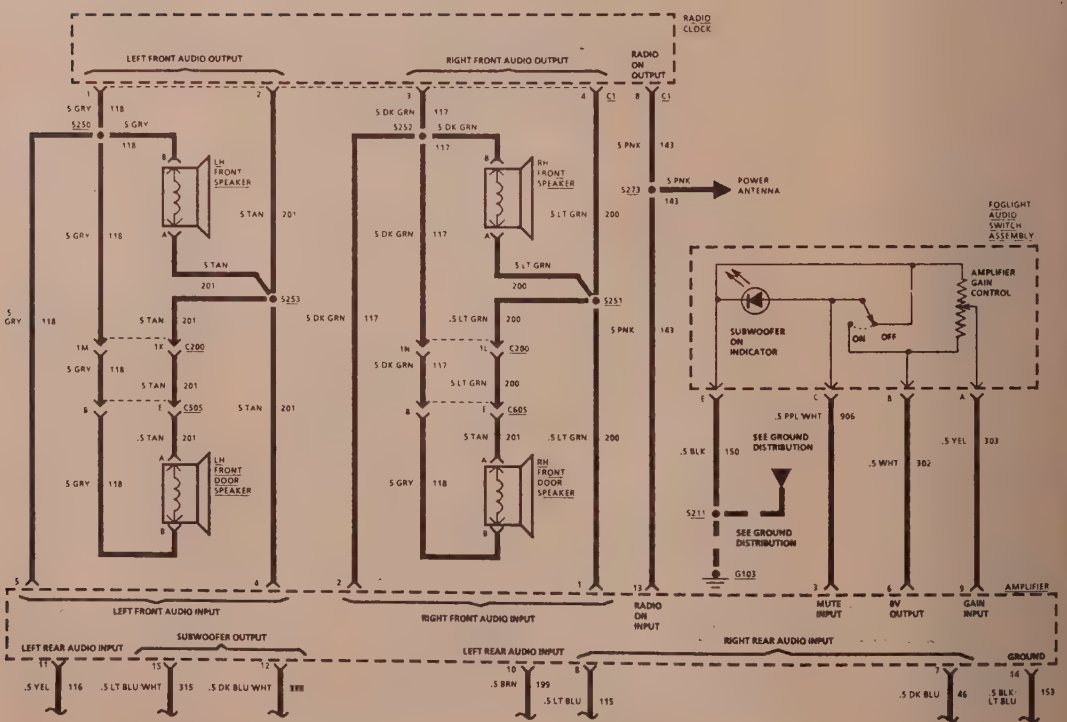


Fig. 211 Radio (Six Speakers, Part 1 Of 2). Cutlass Supreme

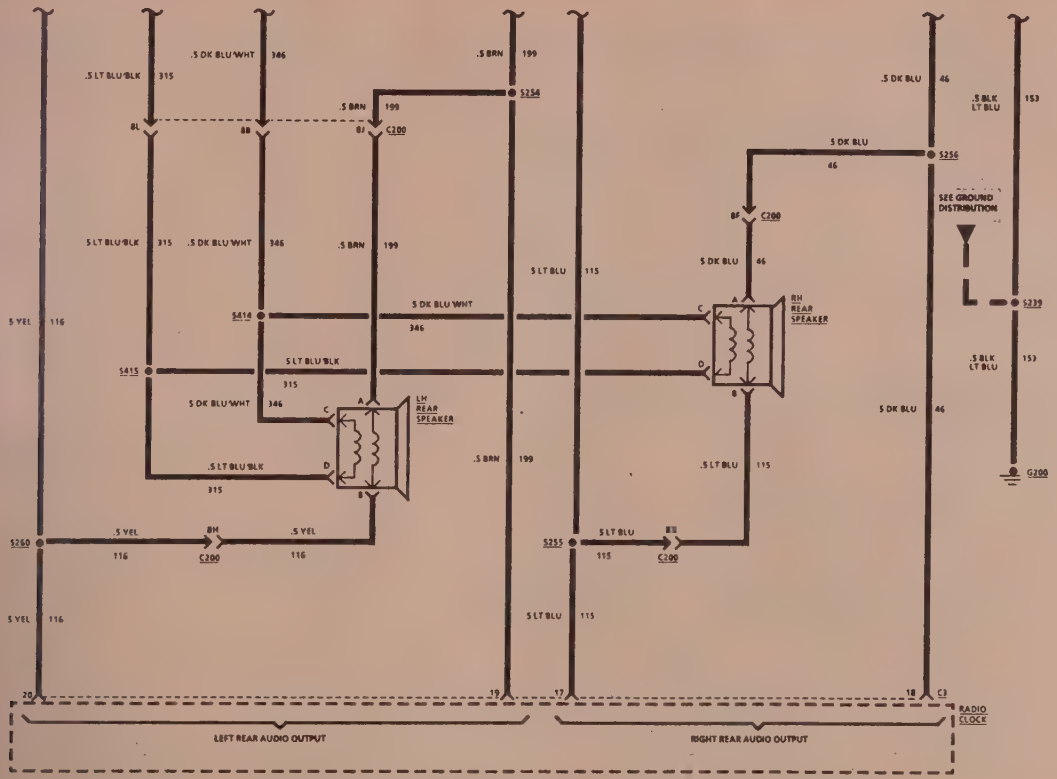


Fig. 211 Radio (Six Speakers, Part 2 Of 2). Cutlass Supreme

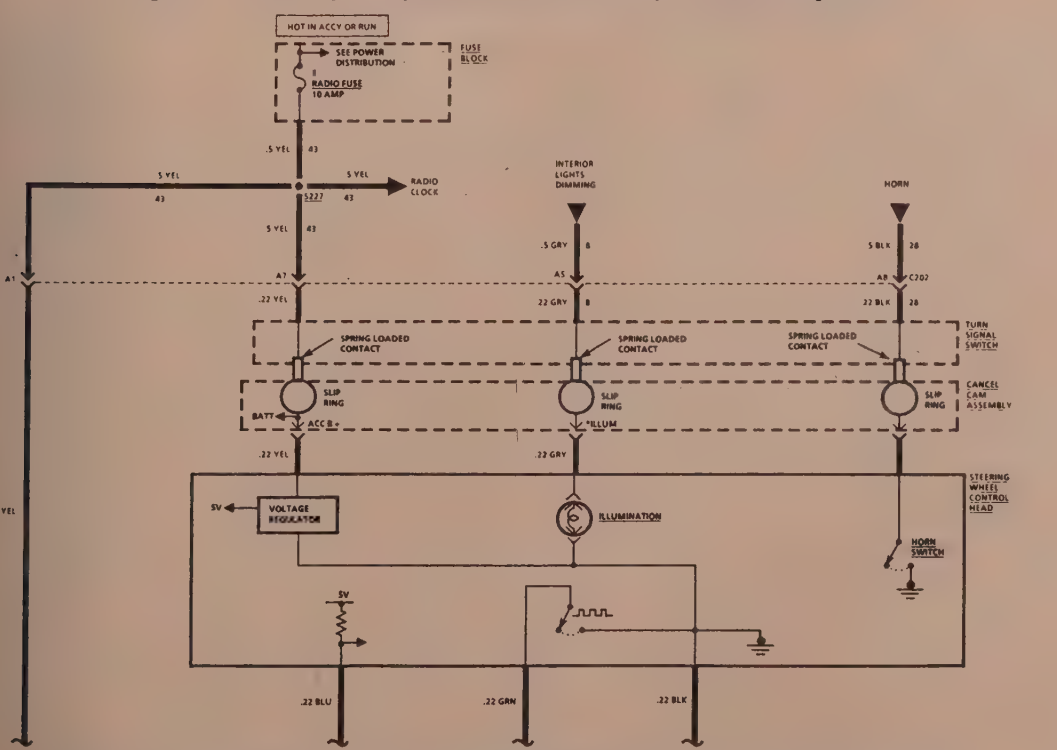


Fig. 212 Radio (Steering Wheel Controls, Part 1 Of 2). Cutlass Supreme

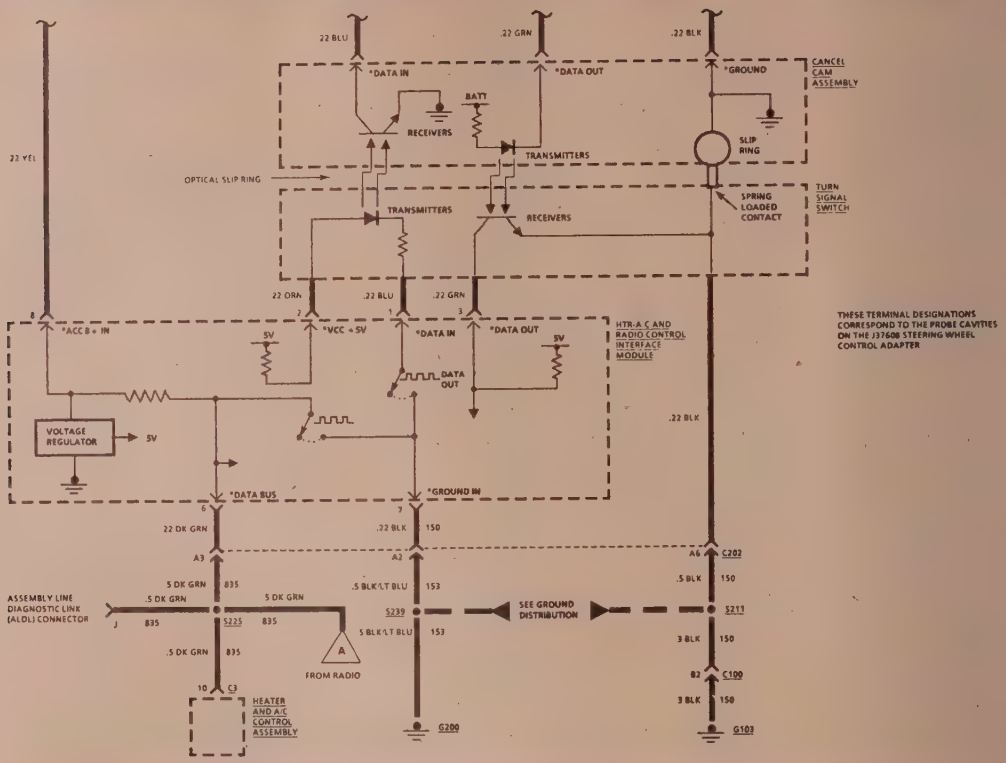


Fig. 212 Radio (Steering Wheel Controls, Part 2 Of 2). Cutlass Supreme

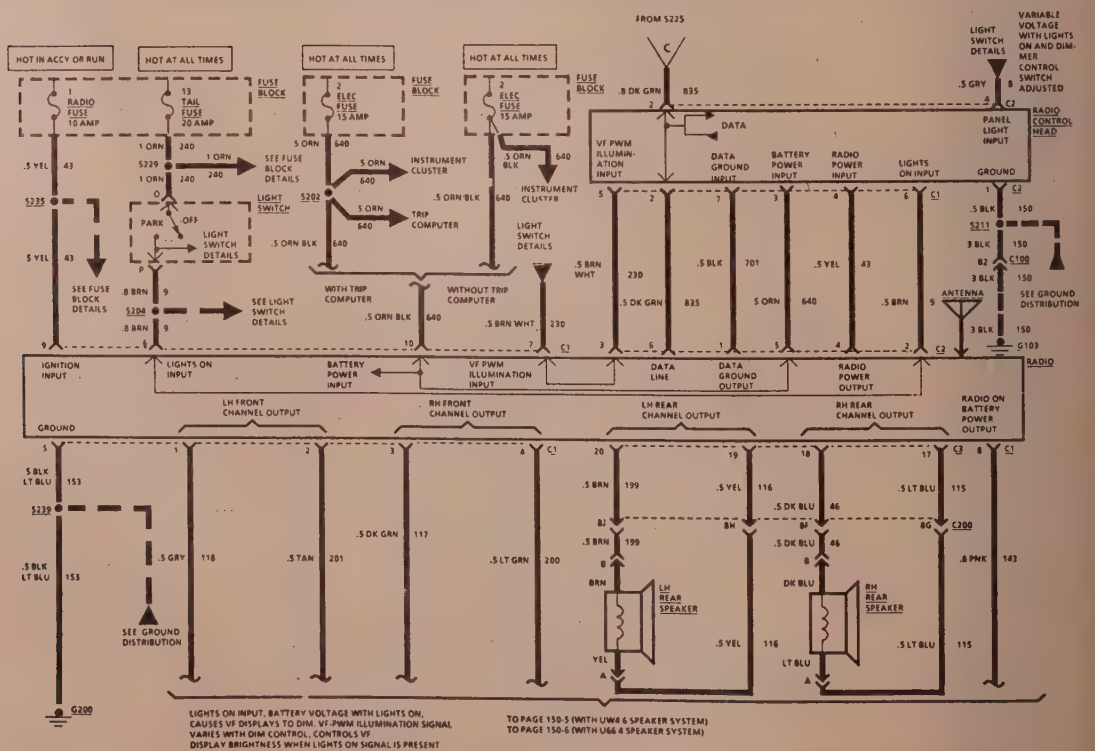


Fig. 213 Radio (AM/FM). Grand Prix

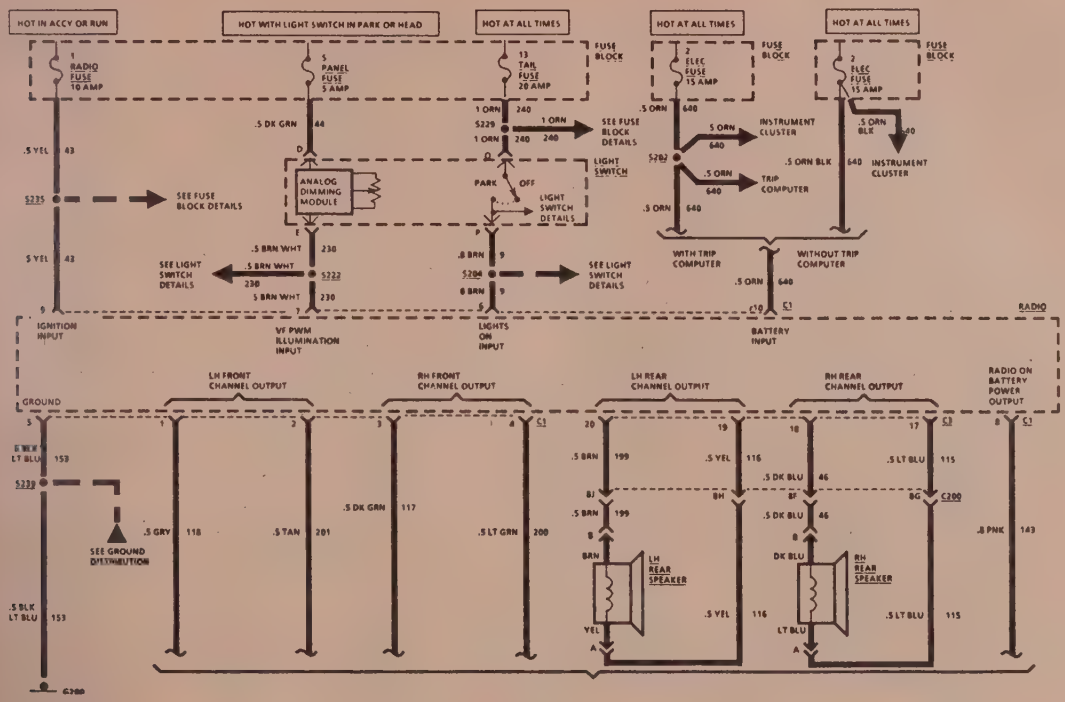


Fig. 214 Radio (AM/FM w/Cassette And/Or Equalizer, Part 1 Of 2). Grand Prix

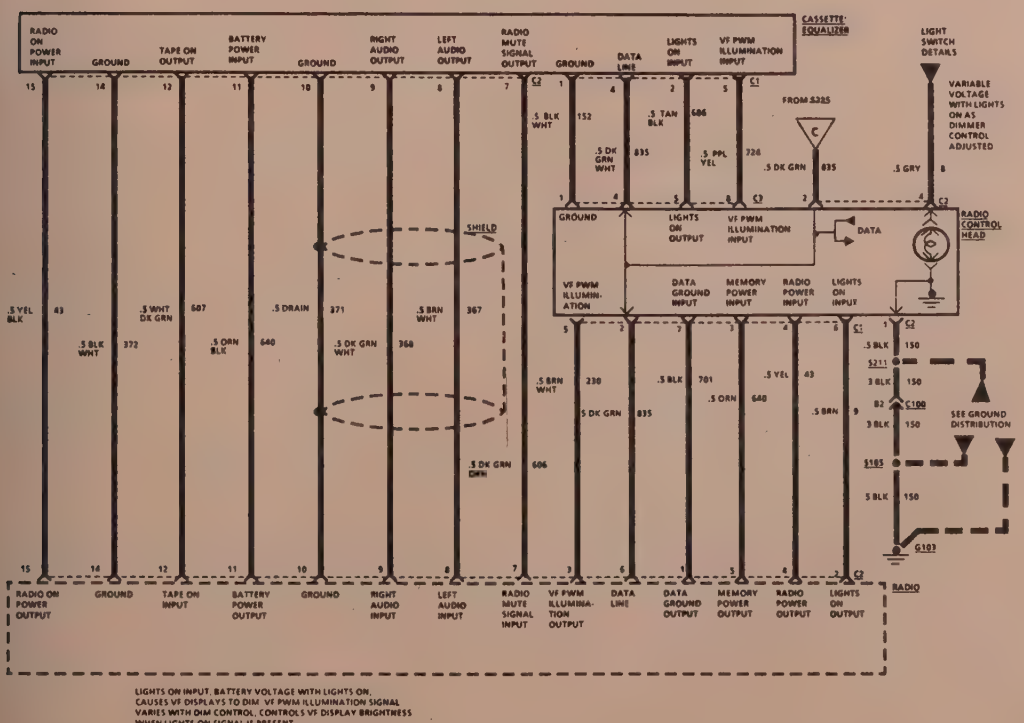


Fig. 214 Radio (AM/FM w/Cassette And/Or Equalizer, Part 2 Of 2). Grand Prix

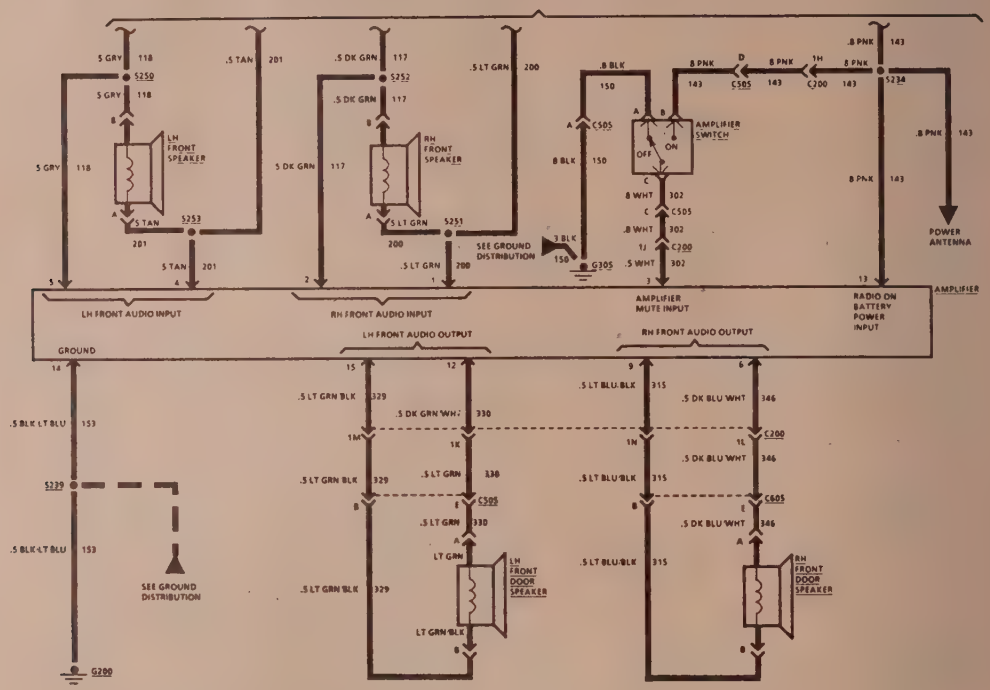


Fig. 215 Radio (With Four Speaker System). Grand Prix

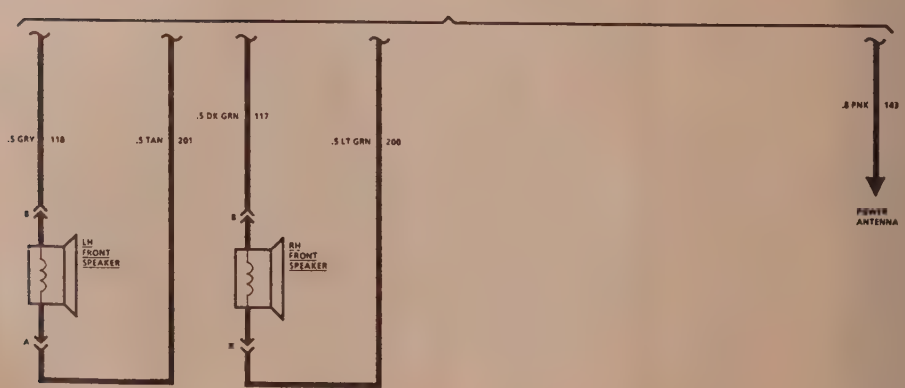


Fig. 216 Radio (With Six Speaker System). Grand Prix

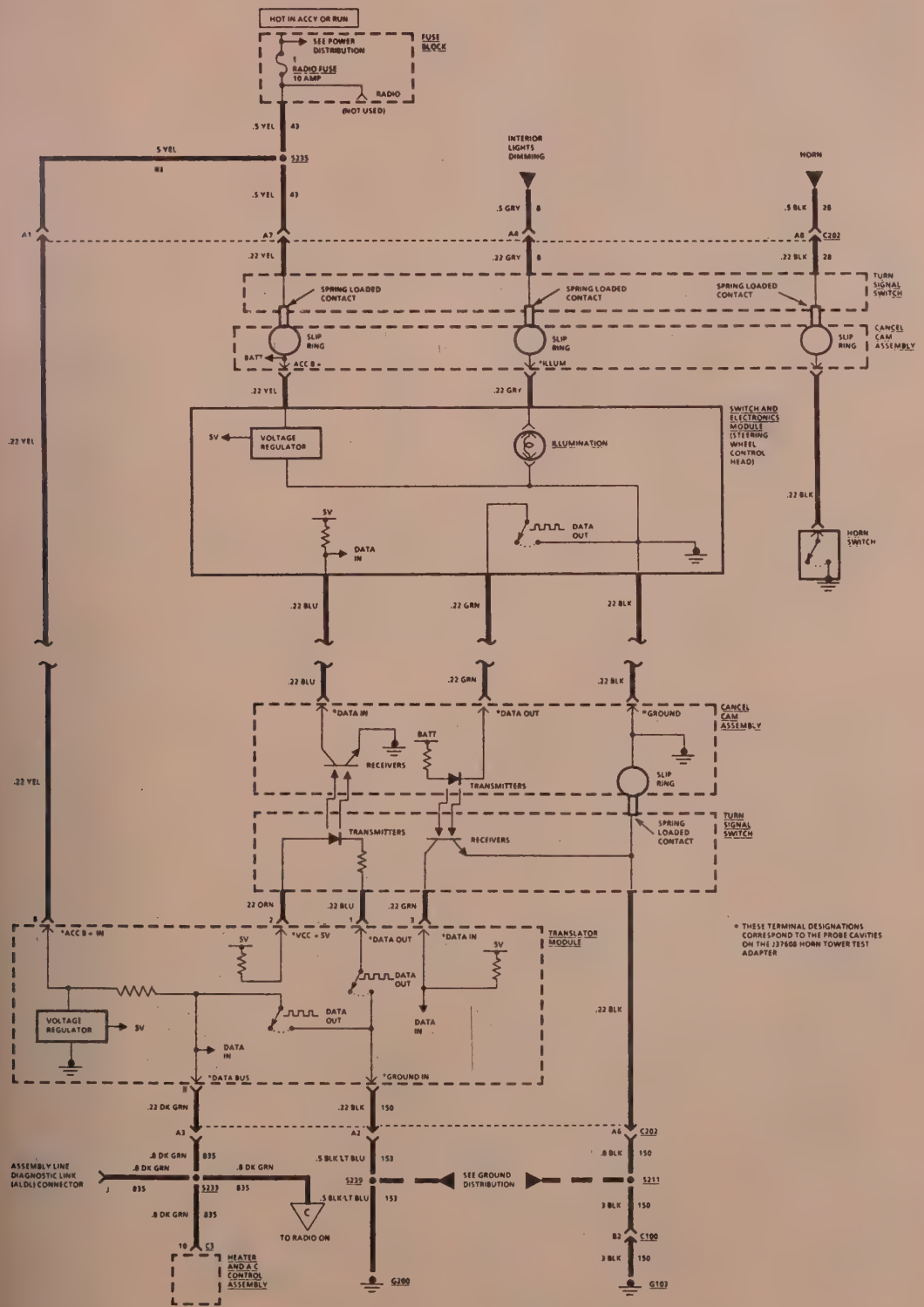


Fig. 217 Radio (Steering Wheel Controls). Grand Prix

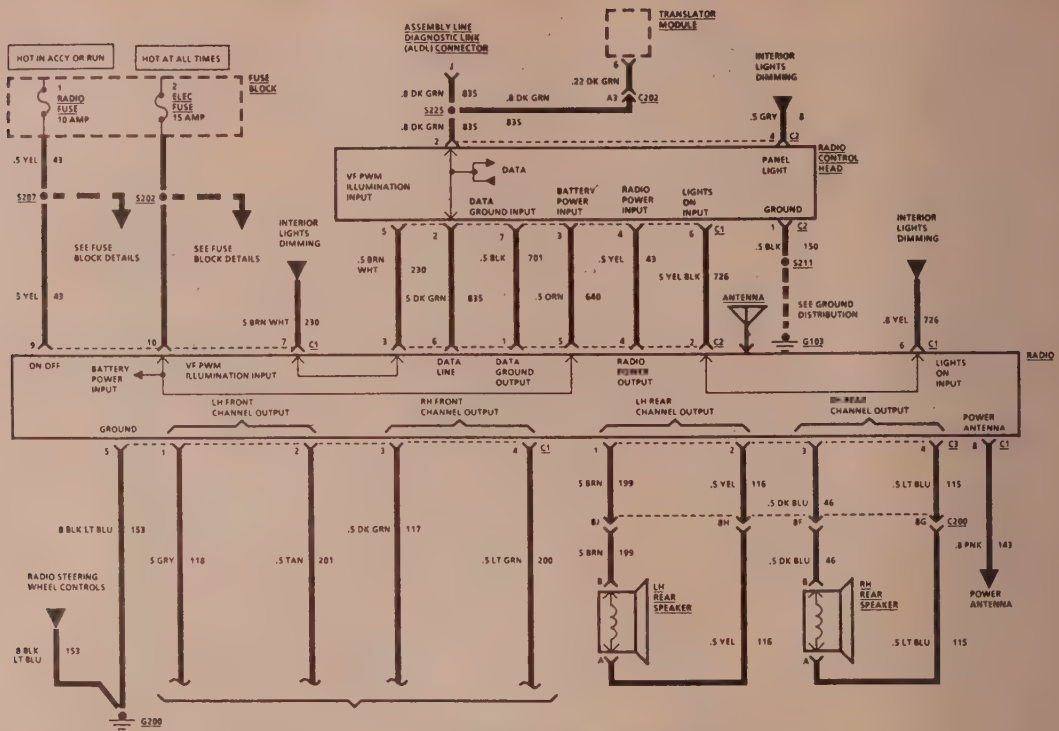


Fig. 218 Radio (AM/FM w/Digital Clock). Regal

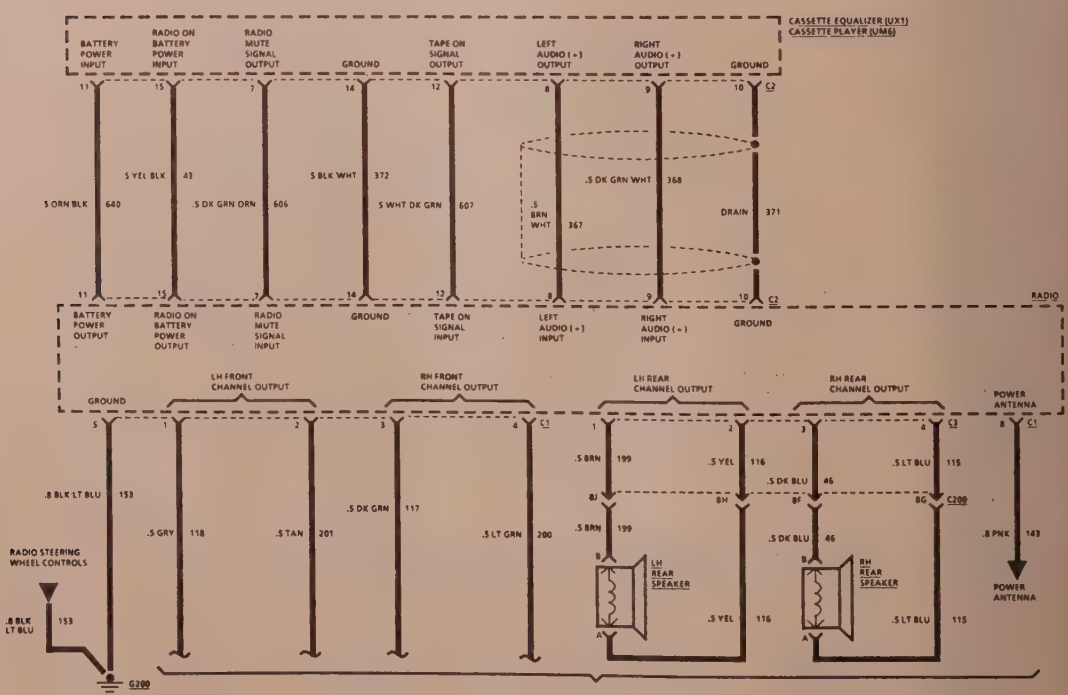


Fig. 219 Radio (AM/FM w/Cassette And/Or Equalizer, Part 1 Of 2). Regal

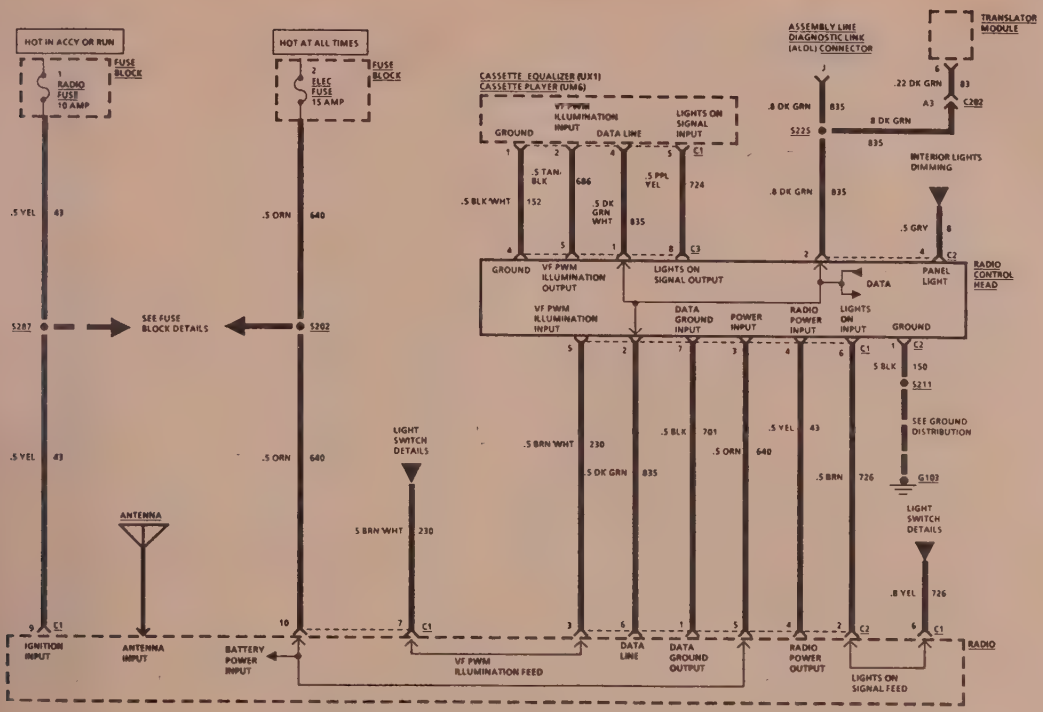


Fig. 219 Radio (AM/FM w/Cassette And/Or Equalizer, Part 2 Of 2). Regal

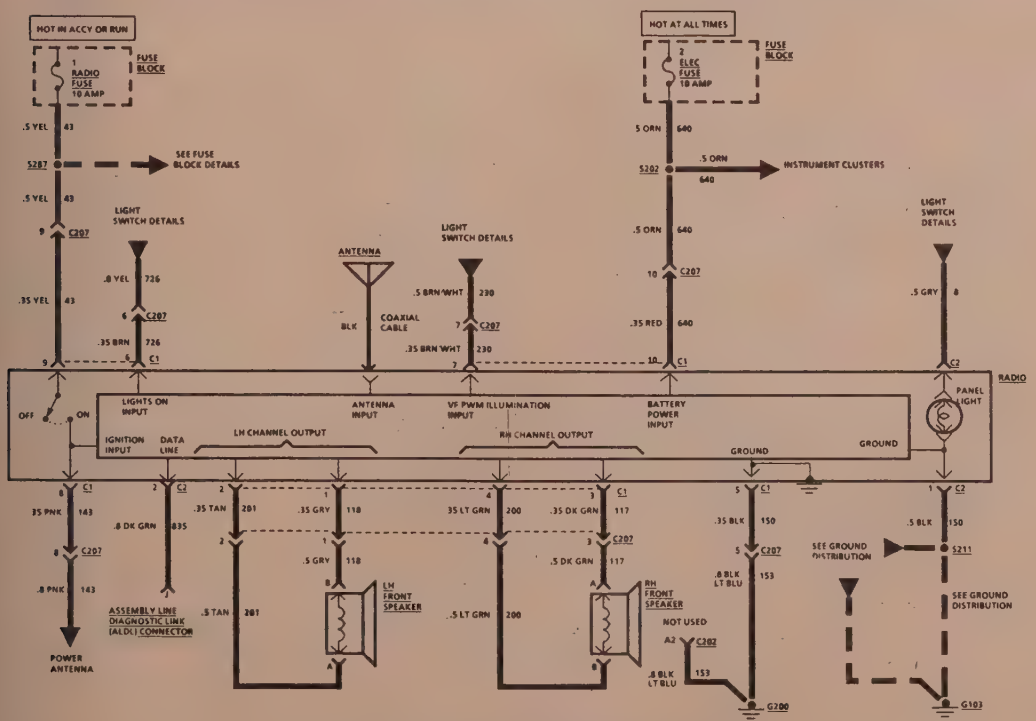


Fig. 220 Radio (AM Stereo). Regal

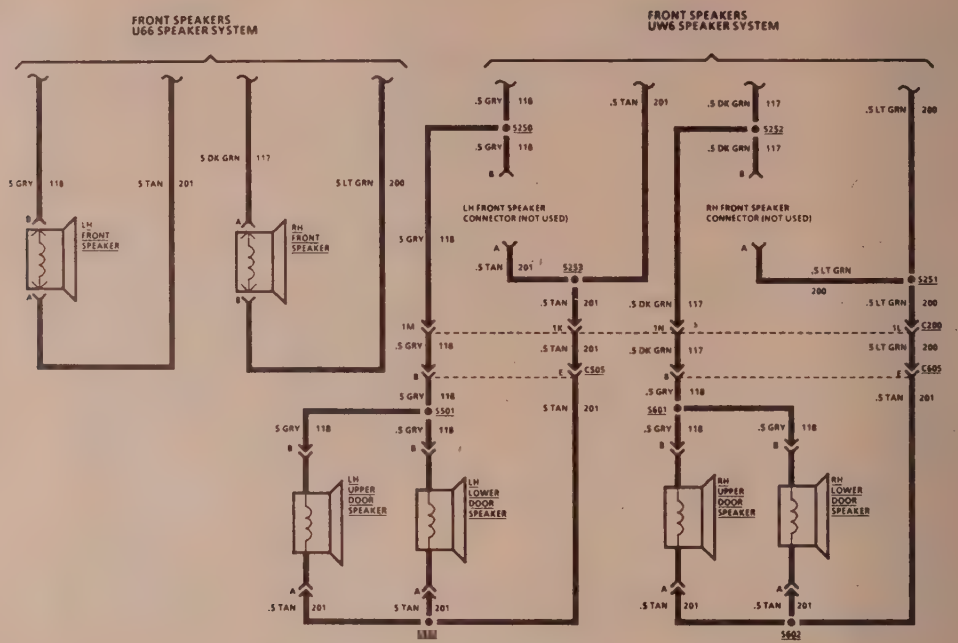


Fig. 221 Radio (Speakers). Regal

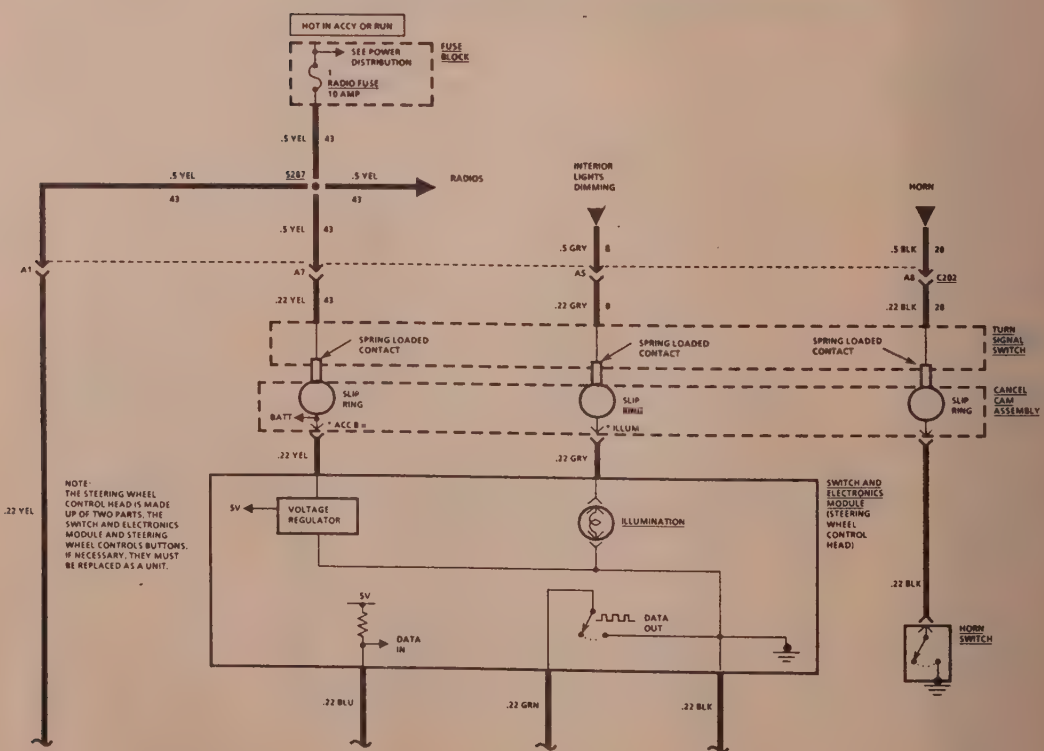


Fig. 222 Radio (Steering Wheel Controls, Part 1 of 2). Regal

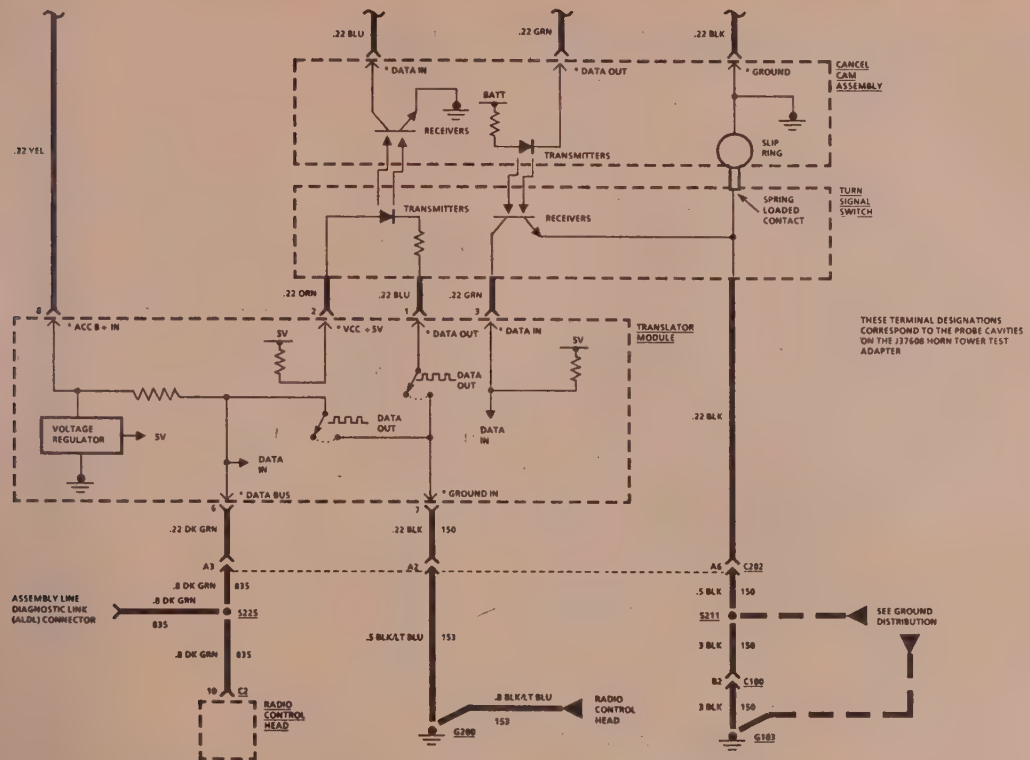


Fig. 222 Radio (Steering Wheel Controls, Part 2 Of 2). Regal

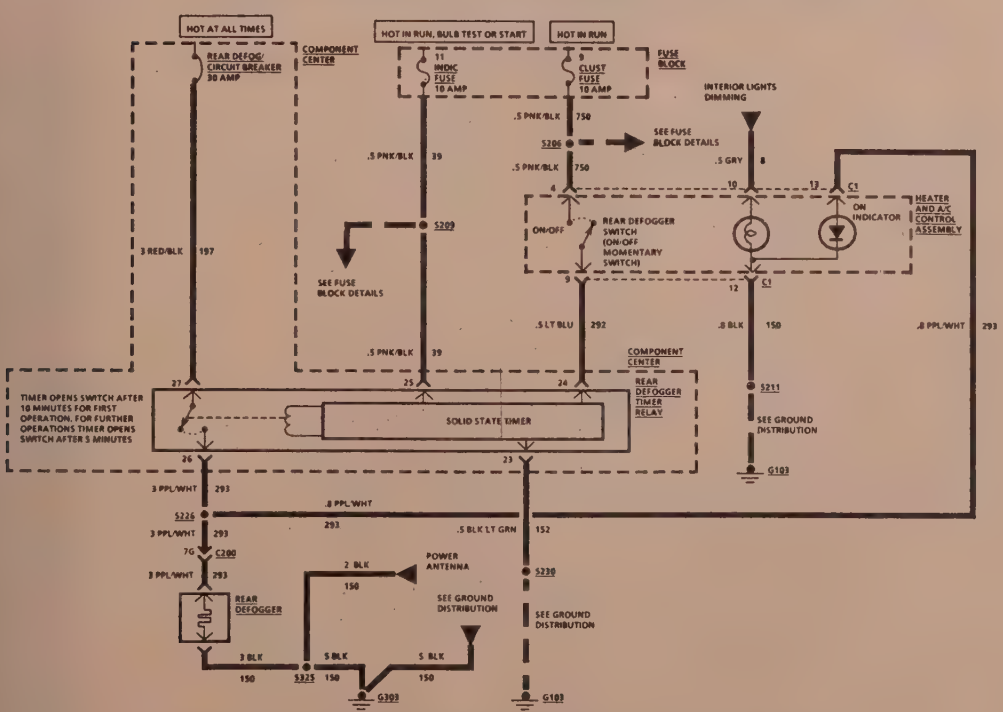


Fig. 223 Rear Defogger. Cutlass Supreme & Regal

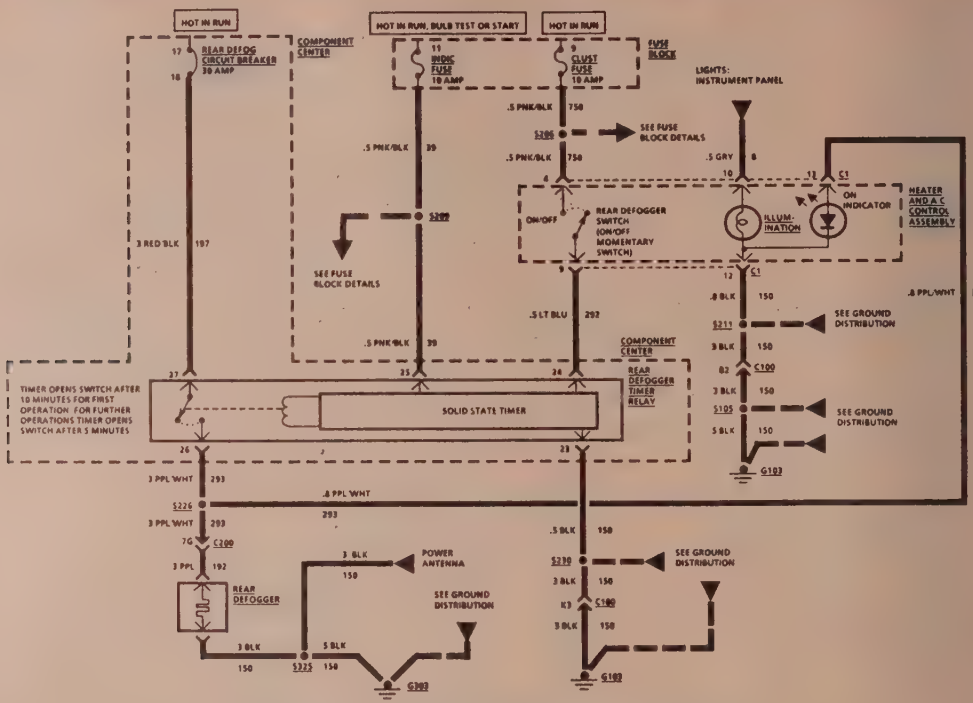


Fig. 224 Rear Defogger. Grand Prix

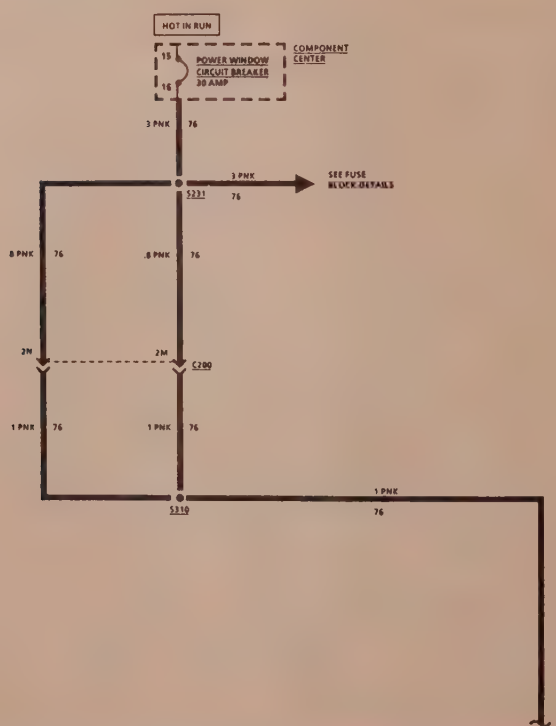


Fig. 225 Sunroof (Part 1 Of 2). Cutlass Supreme

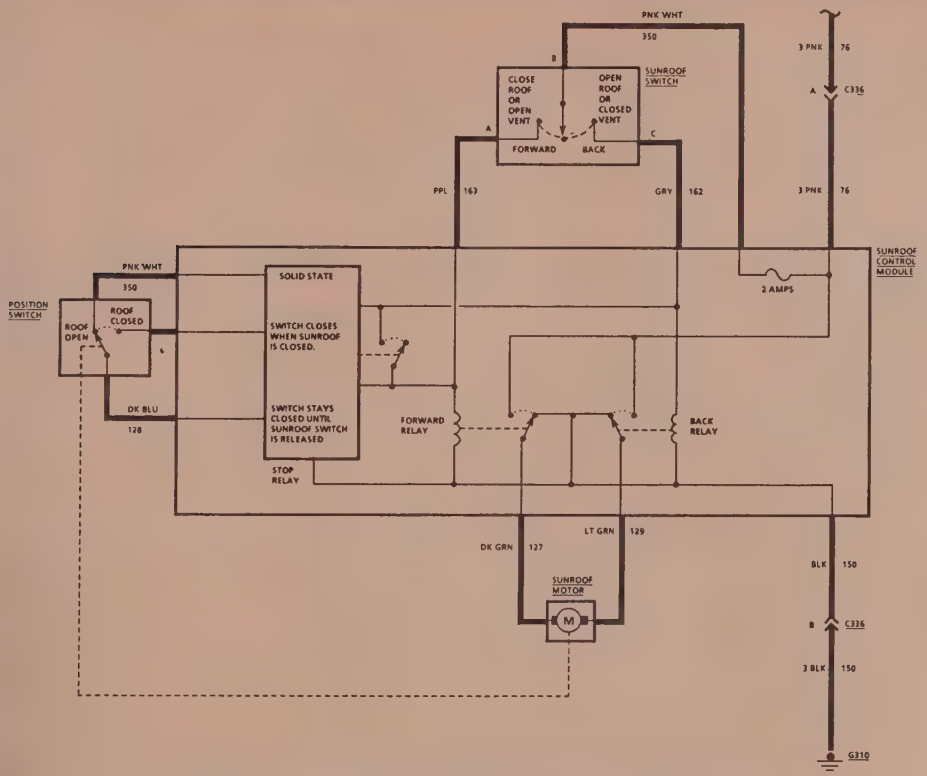


Fig. 225 Sunroof (Part 2 Of 2). Cutlass Supreme

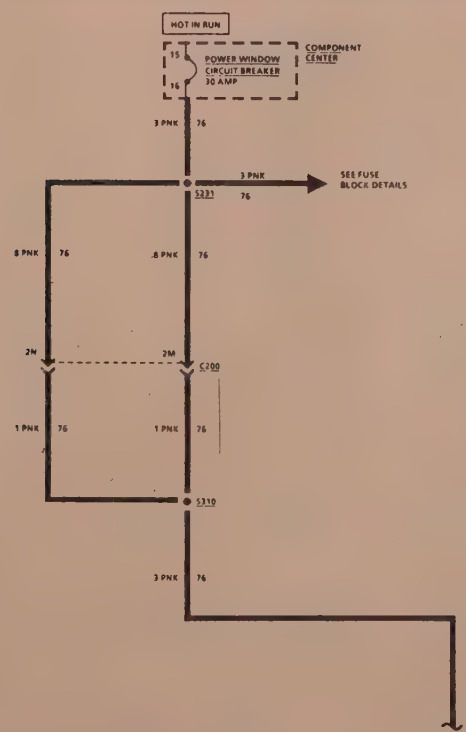


Fig. 226 Sunroof (Part 1 Of 2). Grand Prix

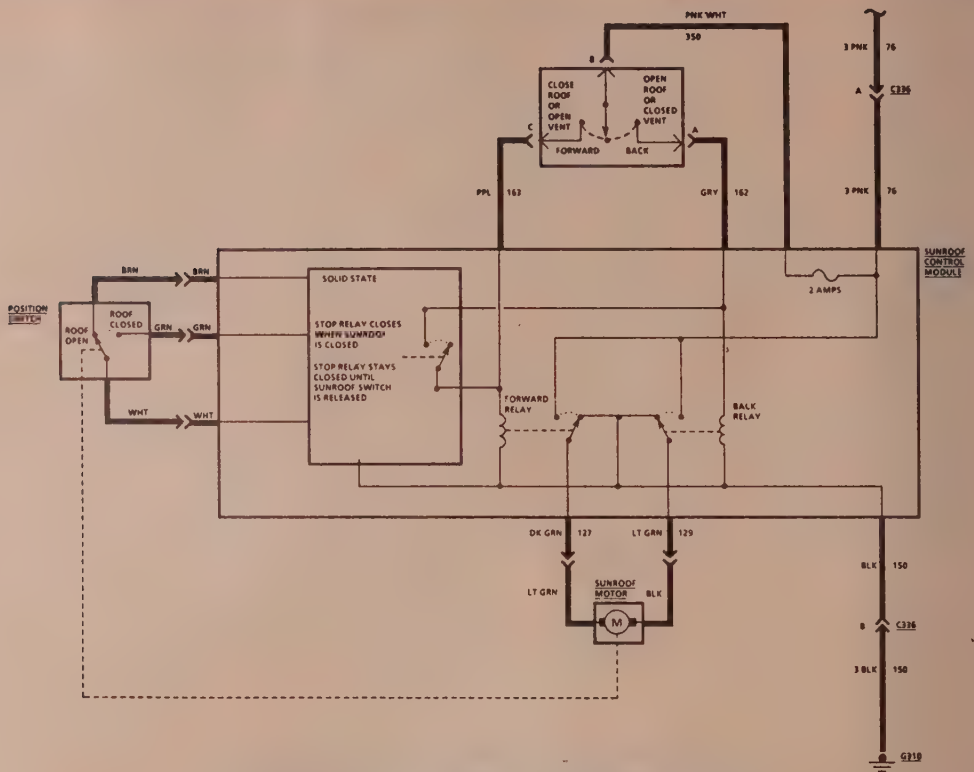


Fig. 226 Sunroof (Part 2 Of 2). Grand Prix

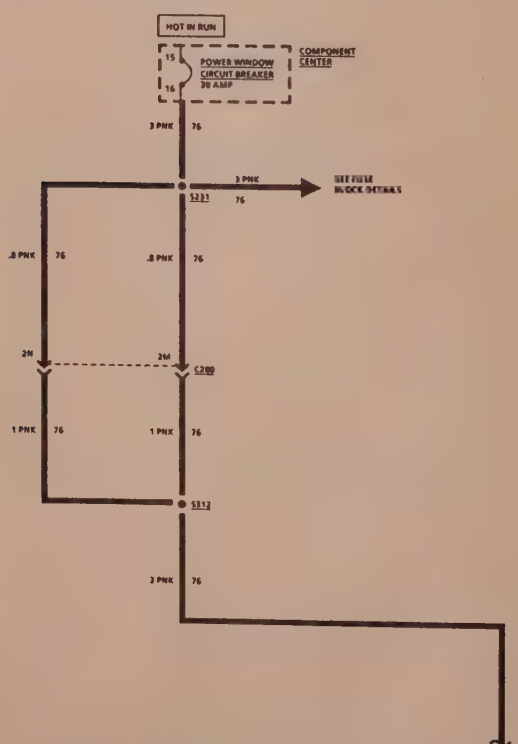


Fig. 227 Sunroof (Part 1 Of 2). Regal

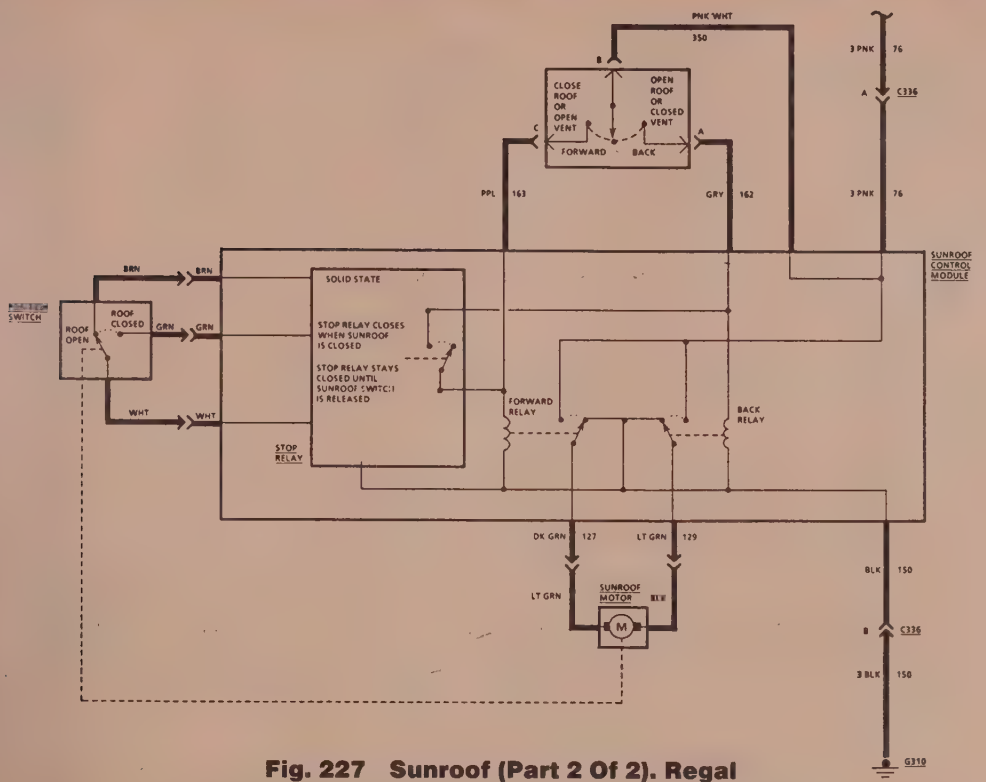


Fig. 227 Sunroof (Part 2 Of 2). Regal

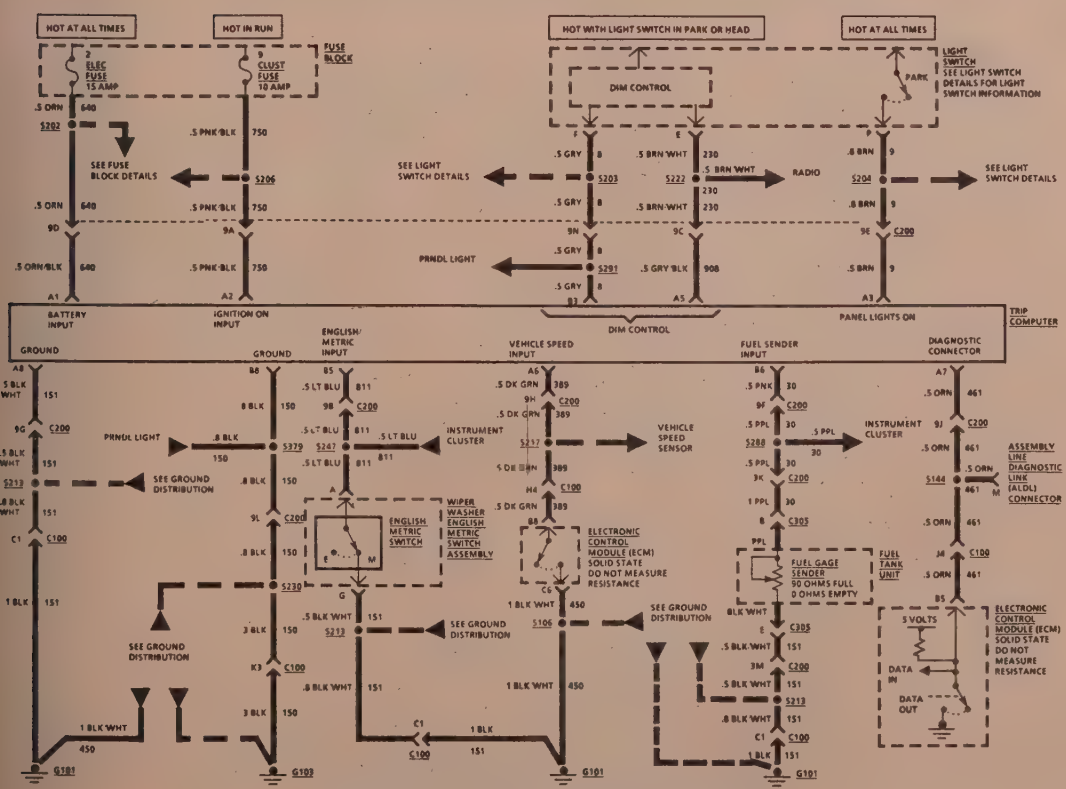


Fig. 228 Trip Computer. Grand Prix

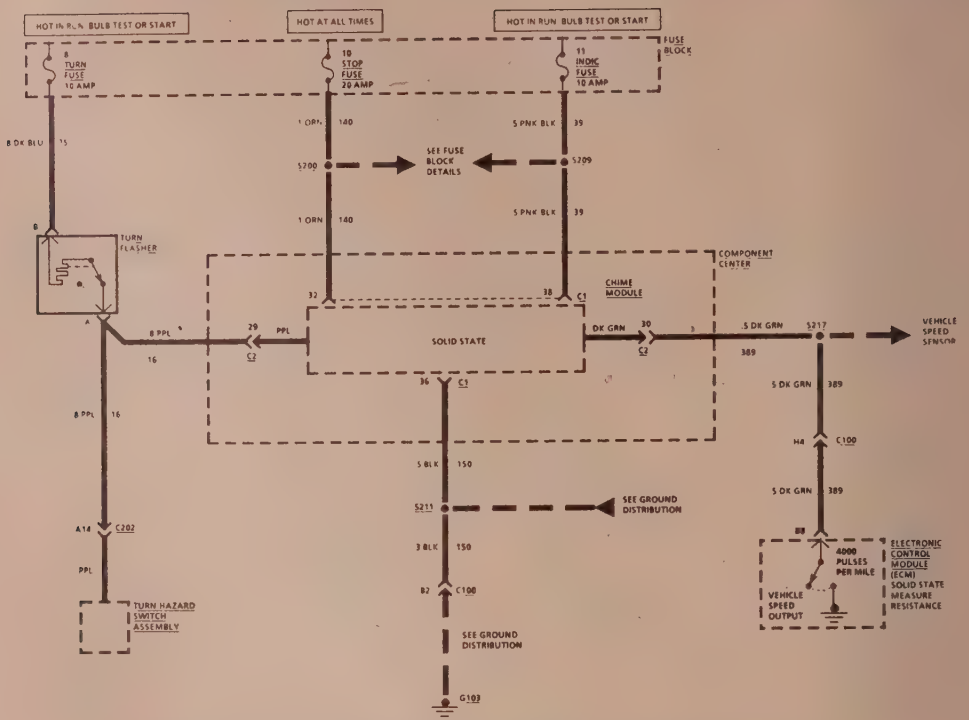


Fig. 229 Turn Signal On Reminder. Cutlass Supreme

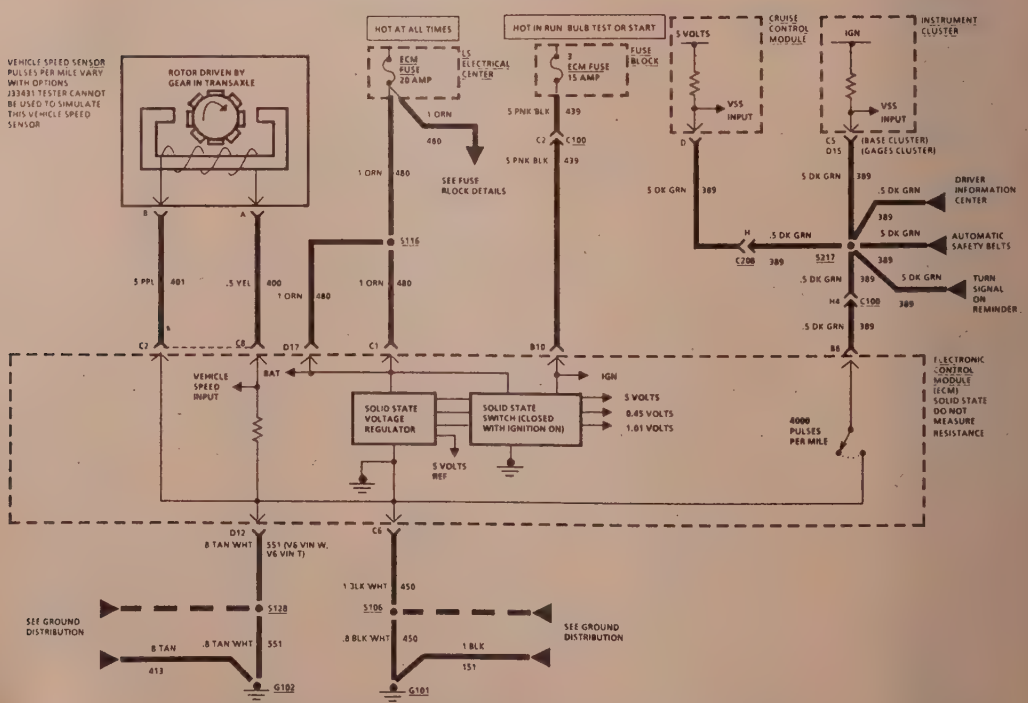


Fig. 230 Vehicle Speed Sensor. Cutlass Supreme

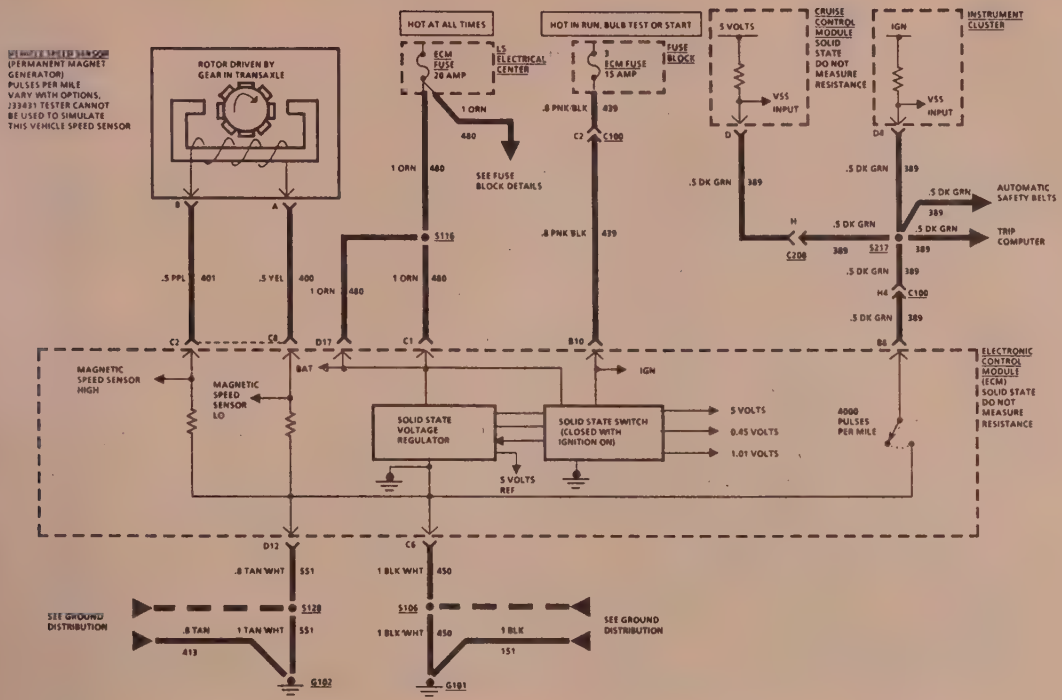


Fig. 231 Vehicle Speed Sensor. Grand Prix

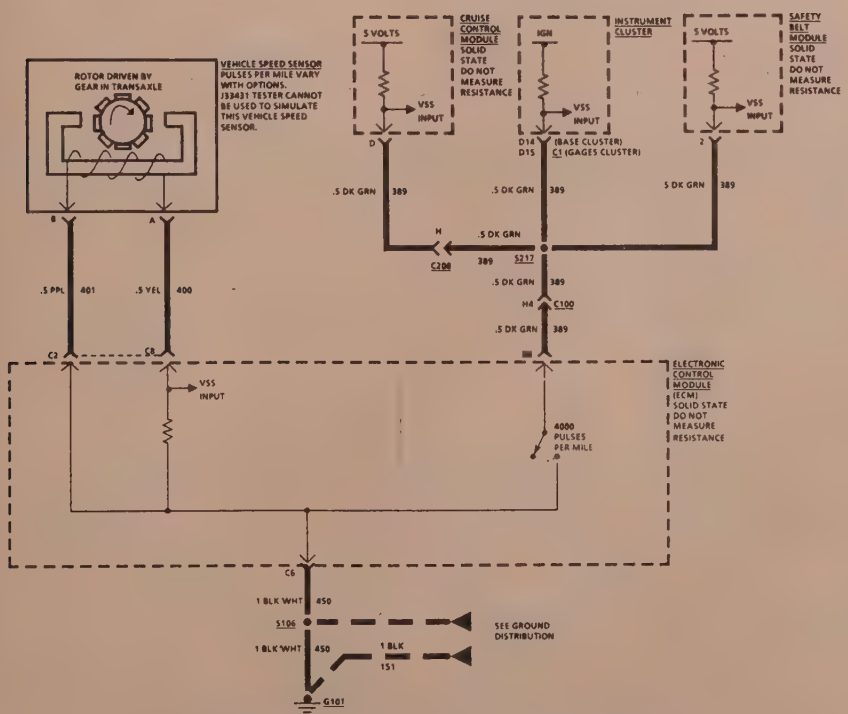


Fig. 232 Vehicle Speed Sensor. Regal

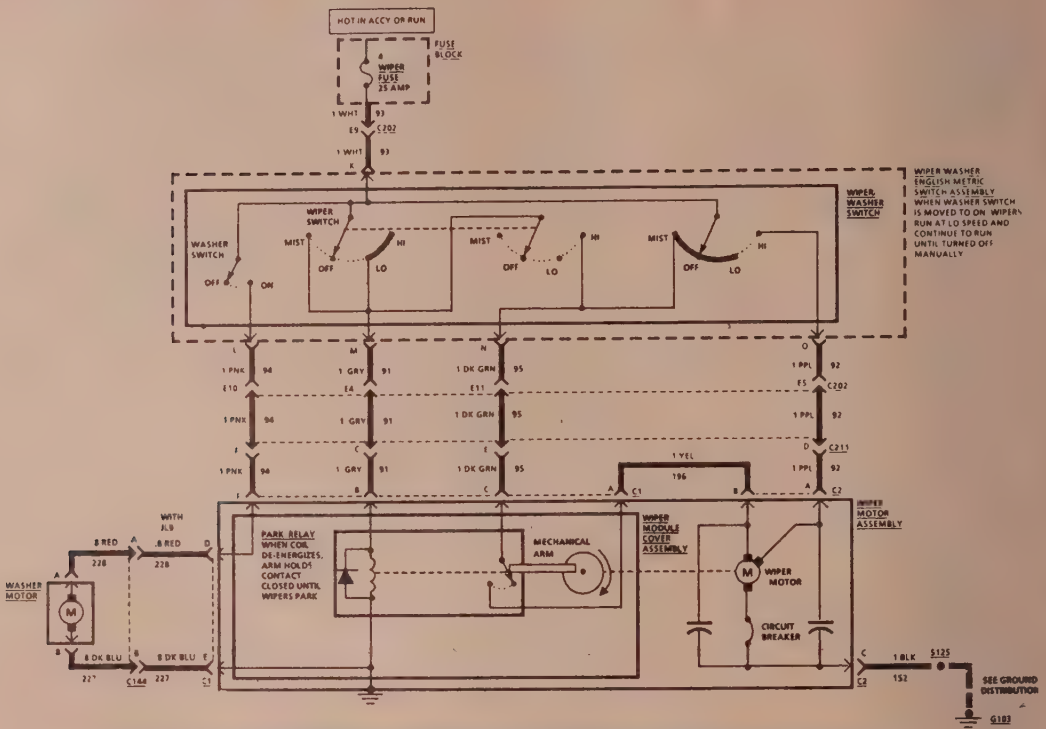


Fig. 233 Washer/Wiper System (Less Pulse). Cutlass Supreme

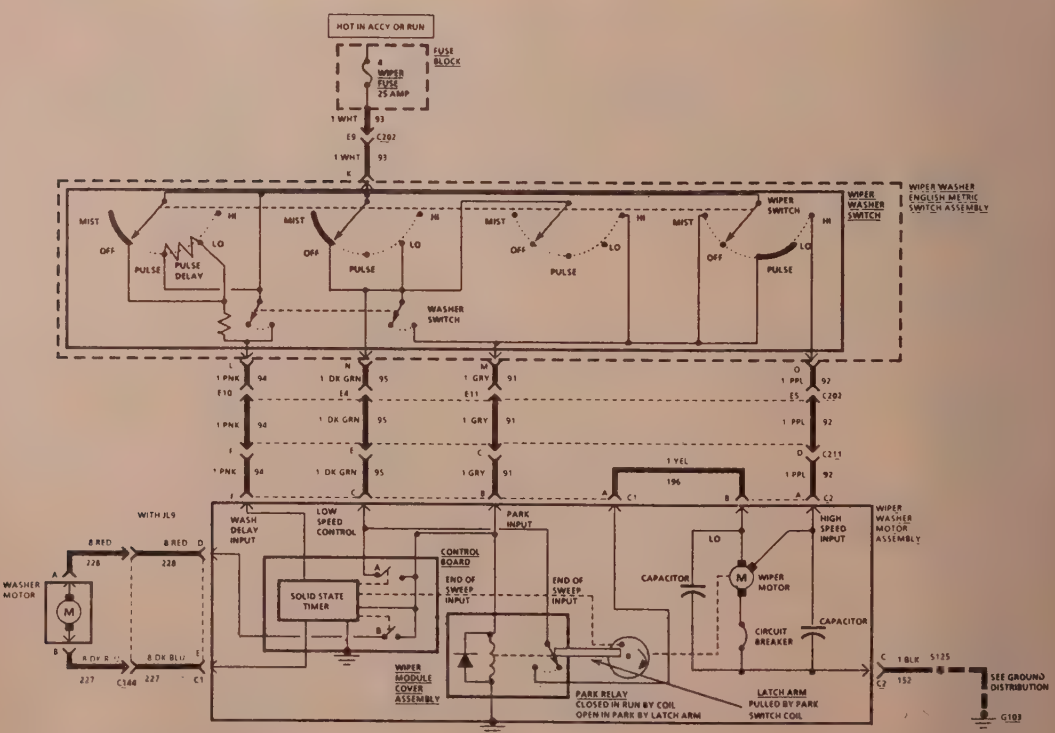


Fig. 234 Washer/Wiper System (With Pulse). Cutlass Supreme

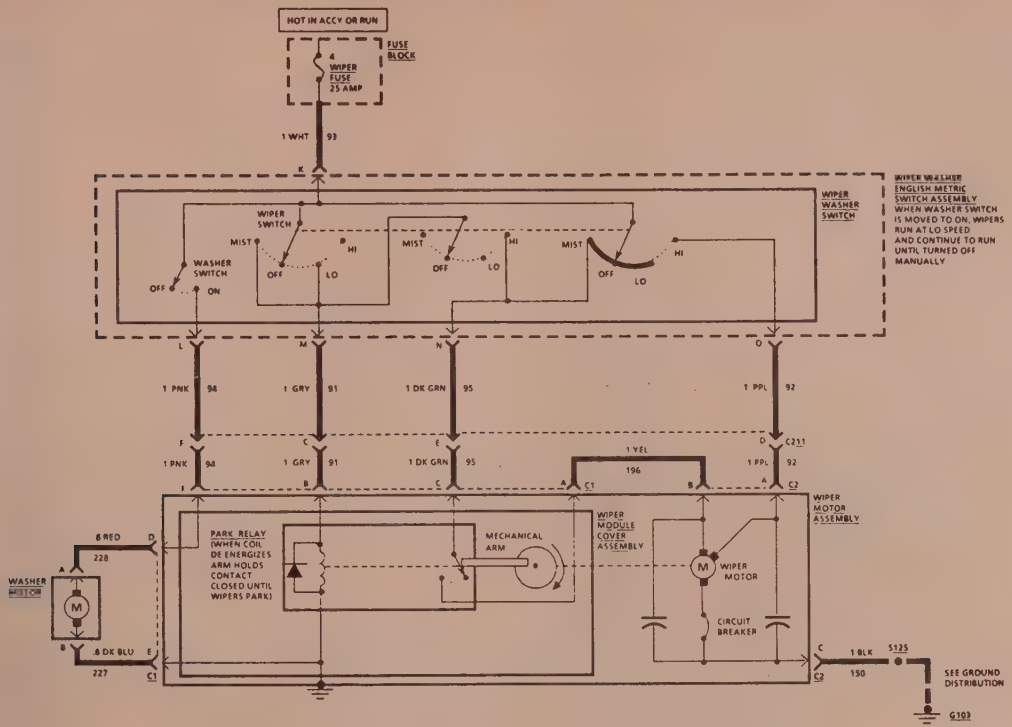


Fig. 235 Washer/Wiper System (Less Pulse). Grand Prix

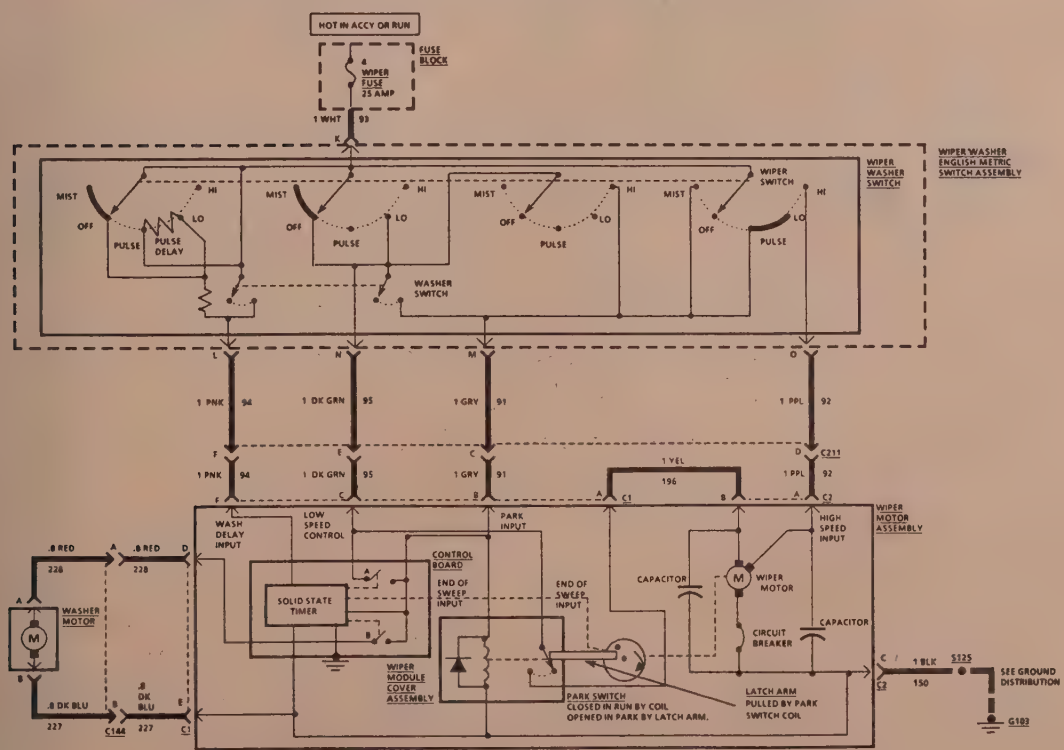


Fig. 236 Washer/Wiper System (With Pulse). Grand Prix

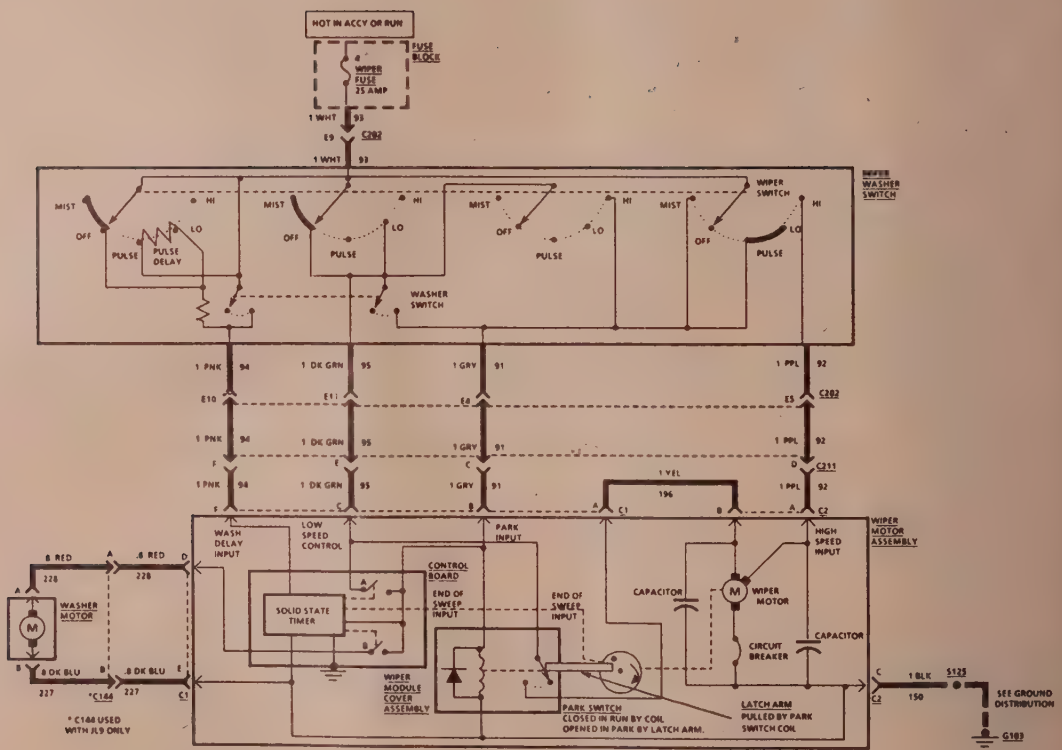


Fig. 237 Washer/Wiper System (Part 1 Of 2). Regal

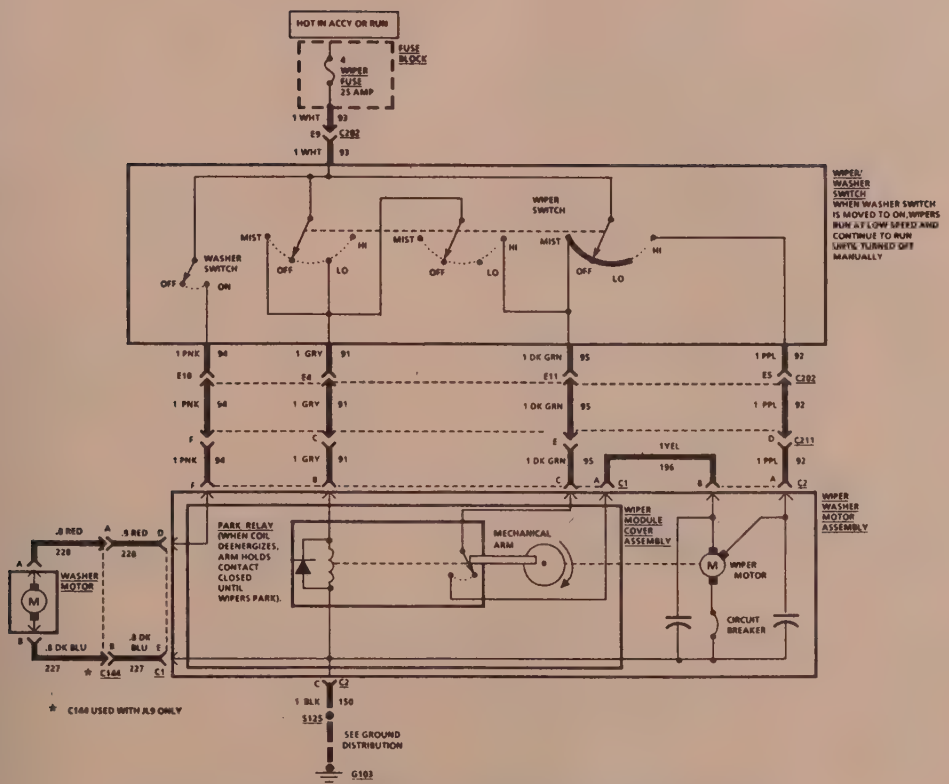


Fig. 237 Washer/Wiper System (Part 2 Of 2). Regal

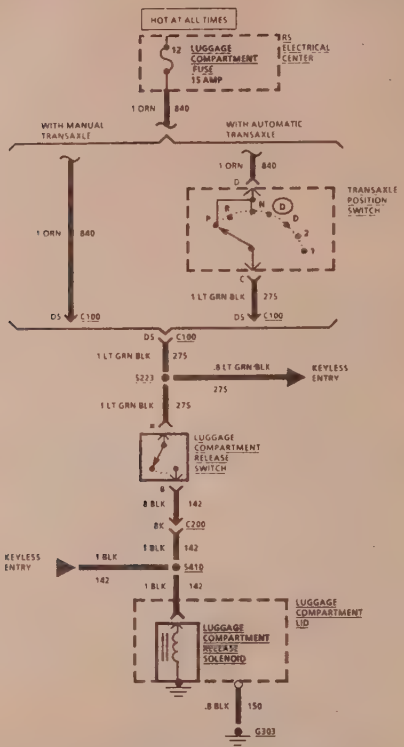


Fig. 238 Luggage Compartment Release. Cutlass Supreme

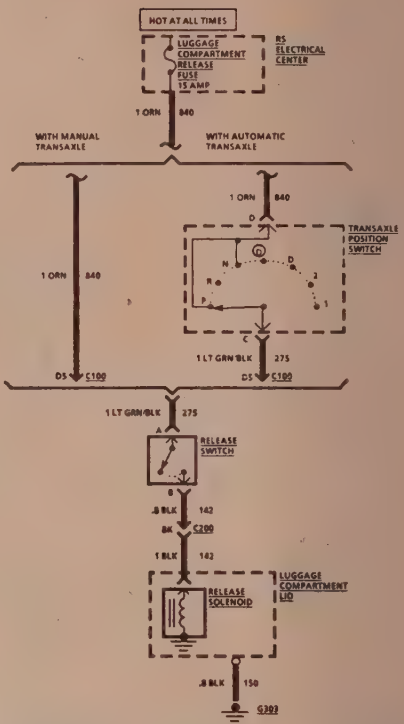


Fig. 239 Luggage Compartment Release. Grand Prix

CORVETTE
(Y Car)

Refer To "Diagnosis & Repair" Section For Symbol Identification.

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CIRCUIT BREAKERS

Circuit	Location	Am
Hatch Release	Fuse Box	
Power Accessory	Fuse Box	
Power Window	Fuse Box	
Rear Window Defogger	Fuse Box	

FLASHER LOCATION

Hazard Warning: In Multi-Use Center, Behind Center Of strument Panel.
Turn Signal: Behind RH Side Of Instrument Panel.

FUSE PANEL LOCATION

Behind Access Cover In RH End Of Instrument Panel.

LAMP BULB DATA

Location	Bulb N
A/C Heater Control	
Anti-Lock Indicator	1
Back-Up Lamp	11
Brake Warning	1
Cargo Lamp	9
Console Compartment	5
Console Instruments	1
Cornering Lamp	
Front	11
Rear	11
Door Ajar Indicator	1
Door Courtesy Lamp	212
Floor Courtesy Lamp	5
Fog Lamp	8
Gear Select Indicator	1
Hatch Ajar Indicator	1
Headlamp	H60
High Mounted Stop Lamp (Convertible)	11
High Mounted Stop Lamp (Coupe)	8
License Plate Lamp	
Low Coolant Indicator	1
Low Tire Pressure Indicator	1
Overdrive Indicator	1
Park & Directional Signal	2057
Reading Lamp	1
Rear Courtesy Lamp (Convertible)	5
Seat Belt Indicator	1
Security Indicator	1
Service Low Tire Pressure System	1
Service Engine Soon Indicator	1
Side Marker	
Front	
Rear	
Spare Tire Lamp	
Stop & Tail Lamp	20
Speedometer & Tachometer Lights	8

AMP BULB DATA—Continued

ocation	Bulb No.
rn Signal Indicator	74
nderhood Lamp	211-2
sor Vanity Mirror Lamp	74
asher/Wiper Control	194

OMPONENT LOCATION

/C Clutch Diode: In A/C Clutch Compressor Connector
/C Compressor Clutch: Top RH Front Of Engine
/C Coolant Fan Switch: Rear Of Engine On A/C Line
/C Defrost Valve Vacuum Actuator: Behind RH Side Of I/P, On Heater & A/C Plenum
/C High Pressure Cut-Out Switch: Rear Of Engine Compartment, On A/C Line
/C Underhood Fuse: RH Front Of Dash, Near Blower Motor
ir Diverter Valve: Front Of Engine, Above Water Pump
ir Mix Valve Actuator: Behind RH Side Of I/P, On Heater And A/C Plenum
ir Select/Switching Valve: Front Of Engine, Above Water Pump
mbient Temperature Override Switch: Behind I/P, On Rear Of C100
mplifier Relay: Behind I/P, Right Of Radio
ntenna Motor: LH Rear Corner Of Cargo Compartment
ntenna Relay: LH Side Of Cargo Compartment
ntenna Relay Capacitor No. 1: Inside Antenna Relay Connector
ntenna Relay Capacitor No. 2: Taped To Front Body Harness, Near Antenna Relay
nti-Lock Brake Diode: Under LH Side Of Cargo Compartment, Behind LH Seat
ssembly Line Diagnostic Link (ALDL) Connector: Below LH Side Of I/P
udio Alarm Module: Center Of I/P, In Multi-Use Center
uxiliary Coolant Fan Motor: Front Of Engine Compartment, Front Of Radiator
uxiliary Coolant Fan Relay: Front Of Engine Compartment, LH side Of Radiator Support
uxiliary Fuse Block: Behind Center Of Multi-Use Center
ack-Up Light Switch: On LH Side Of Transmission
lower Control Module: Rear Of Engine Compartment, In LH Side Of Evaporator Housing
lower Motor: RH Front Of Dash
lower Relay: RH Front Of Dash, Above Blower Motor

COMPONENT LOCATION—Continued

Blower Resistors: Rear Of Engine Compartment, In LH Side Of Evaporator Housing
Brake Fluid Level Switch: LH Front Of Dash, On Brake Master Cylinder
Brake Switch: At Top Of Brake Pedal Bracket
Brake Switch Capacitor 1: Taped To I/P Harness, Near Brake Connector
Brake Switch Capacitor 2: LH Side Of I/P, In Brake Switch Connector
Check Valve: RH Rear Of Engine, Near Distributor
Clutch Start Switch: Behind I/P, At Top Of Clutch Pedal Bracket
Cold Start Injector: LH Side Of Engine, Near Injector No. 5
Control Module: Under LH Side Of Cargo Compartment, Behind LH Seat
Coolant Fan Motor: Front Of Engine Compartment
Coolant Fan Relay: Front Of Engine Compartment, LH Side Of Radiator Shroud
Coolant Fan Temperature Switch: LH Side Of Engine Behind Generator
Coolant Temperature Sender: RH Side Of Engine, Near Starter Solenoid
Coolant Temperature Sensor: Front Of Engine, Below Throttle Body
Courtesy Light Delay Timer: Behind RH Side Of Multi-Use Center
Cruise Control Clutch Switch: Behind I/P, At Top Of Clutch Pedal Bracket
Cruise Control Servo: LH Rear Corner Of Engine Compartment, Near Battery
Defogger Relay: Behind Center Of I/P, Near Heat & A/C Control Assembly
Detonation Sensor: RH Side Of Engine, Near Starter
Diode Module: Rear Of Cargo Compartment, Right Of Fuel Filter
Door Arm Switch: In Each Door
Door Lock Cylinder Switch: In Each Door
Door Lock Motor: Lower Rear Of Each Door
Door Lock Switch: In Each Door
EGR Diagnostic Switch: Rear Of Engine, Near Distributor
EGR Solenoid: LH Side Of Engine, Above Valve Cover
Electronic Control Module (ECM): Behind RH Side Of I/P
Electronic Spark Control Module: RH Front Of Dash, On RH Side Of Evaporator Housing
Electronic Spark Timing Distributor: Top Rear Of Engine
First Gear Switch: LH Side Of Transmission

COMPONENT LOCATION—Continued

Front Mode Valve Vacuum Actuator: Behind LH Side Of I/P, On Heater And A/C Plenum
Fuel Injectors: Top Of Engine, At Each Intake Port
Fuel Pump Relay: RH Front Of Dash, Right Of Brake Master Cylinder
Fuel Tank Unit: Top Of Fuel Tank
Fuse Block: In RH End Of I/P
Fusible Link A: LH Rear Of Engine Compartment, At Jump Start Junction Block
Fusible Link B: LH Rear Of Engine Compartment, At Jump Start Junction Block
Fusible Link C: LH Rear Of Engine Compartment, At Jump Start Junction Block
Fusible Link D: LH Rear Of Engine Compartment, At Jump Start Junction Block
Fusible Link E: LH Rear Of Engine Compartment, At Jump Start Junction Block
Fusible Link F: LH Rear Of Engine Compartment, At Jump Start Junction Block
Fusible Link G: LH Rear Of Engine Compartment, At Jump Start Junction Block
Fusible Link H: LH Rear Of Engine Compartment, Near Battery
Fusible Link J: LH Rear Of Engine Compartment, At Jump Start Junction Block
Fusible Link K: RH Rear Of Engine Near Starter
Fusible Link M: LH Rear Of Engine Compartment, At Jump Start Junction Block
Generator: LH Front Of Engine
Hatch Ajar Switch: On Cargo Compartment End Panel
Hatch Release Relay: Rear Of Cargo Compartment
Hatch Release Solenoid: Rear Of Cargo Compartment
Hazard Flasher: Behind Center Of I/P, In Multi-Use Center
Headlight Control Unit: Lower LH Front Of Engine Compartment
Headlight Dimmer Switch: Behind I/P, LH Center Of Steering Column
Heater & A/C Programmer: Behind LH Side Of I/P
Horn Relay: Behind Center Of Multi-Use Center
Idle Air Control Motor: Front Of Engine, Below Throttle Body
Ignition Key Warning Switch: Top Of Steering Column, Below Turn/Hazard Switch Assembly
Ignition Switch: Behind LH Side Of I/P, Top RH Center Of Steering Column
In-Vehicle Sensor (Convertible): In Center Of Cargo Compartment Lid

COMPONENT LOCATION—Continue

In-Vehicle Sensor (Coupe): Above LH Seat On "B" Pillar
Jump Start Junction Block: LH Rear Of Engine Compartment, Behind Battery
Lateral Acceleration Switch: Under Center Console
Left/Right Front Speed Sensor: Front Of Vehicle, On Wheel Spindle
Left/Right Rear Speed Sensor: Rear Of Vehicle, On Wheel Spindle
LH Bow Release Solenoid: LH Side Of Rear Compartment, Near Antenna Relay
LH Hatch Strut: LH Side Of Cargo Compartment Hatch
LH Headlight Door Motor Assembly: LH Front Of Vehicle
LH Horn: LH Front Corner Of Engine Compartment
LH Shock Absorber Actuators: On Top Of LH Shock Absorbers
LH Window Motor Capacitor: Taped To Console Harness, Near LH Power Window Switch
LH Power Sport Seat Connector: Under Center Console
Low Coolant Module: Behind I/P, Near Fuse Block
Low Coolant Sensor: RH Front Of Engine Compartment, On Radiator
Low Tire Pressure Indicator Module Assembly: Behind RH Side Of I/P
Low Tire Pressure Indicator Sensor Assembly: On Wheels
Manifold Absolute Temperature Sensor: RH Rear Of Engine
Mass Air Flow Sensor: Front Of Engine, Ahead Of Throttle Body
Mass Burn Off Control Relay: LH Rear Of Engine Compartment, Near Battery
Modulator Valve: Under LH Side Of Cargo Compartment, Behind LH Seat
Module Relay: Under LH Side Of Cargo Compartment, Behind LH Seat
Multi-Function Lever: On LH Top Of Steering Column
Oil Pressure Sender: Top LH Rear Of Engine
Oil Pressure Switch: Top Rear Of Engine
Oil Temperature Sensor: Lower LH Rear Of Engine, Above Oil Filter
Outside Air Valve Vacuum Actuator: Below RH Side Of I/P
Outside Sensor: RH Front Of Engine Compartment, On RH Corner Of Radiator
Overdrive Enable Switch: Below Console, Near Gear Selector Switch

COMPONENT LOCATION—Continued

Overdrive Relay: RH Front Of Dash, Right Of Blower Motor
Overdrive Select Switch Connector: In Console, Near Shifter
Overdrive Solenoid: LH Side Of Transmission, In Tailshaft Housing
Oxygen Sensor Connector: LH Side Of Engine, In Exhaust Downpipe
Oxygen Sensor: LH Side Of Engine, In Exhaust Pipe
Park Brake Switch: LH Door Sill, On Park Brake Assembly
Pass Key Decoder Module: Behind RH Side Of I/P, On Multi-Use Center
Pressure Cycling Switch: Top Of Evaporator Housing, On A/C Line
Rear Mode Valve Vacuum Actuator: Behind LH Side Of I/P, On Heater And A/C Plenum
RH Bow Release Solenoid: RH Side Of Cargo Compartment
RH Hatch Strut: RH Side Of Cargo Compartment Hatch
RH Headlight Door Motor Assembly: RH Front Of Vehicle
RH Horn: RH Front Corner Of Engine Compartment
RH Power Sport Seat Connector: Under Center Console
RH Shock Absorber Actuators: On Top Of RH Shock Absorbers
RH Window Motor Capacitor: Taped To Console Harness, Near RH Power Window Switch
Seat Belt Switch Connector: Part Of Driver's Seat Belt Assembly
Seat Belt Switch: Part Of Driver's LH Seat Belt Assembly
Seat Motor Assembly: Below Front Seat
Selective Ride Control Module: Under LH Side Of Cargo Compartment, Behind LH Seat
Starter Enable Relay: Behind Center Of Multi-Use Center
Starter Solenoid: Lower RH Rear Of Engine
Tachometer Filter: Top Center Rear Of Engine
TCC/Cruise Brake Switch: Behind I/P, At Top Of Brake Pedal Bracket
Theft Deterrent Controller: Behind RH Side Of I/P, Near Fuse Block
Thermo Time Switch: Front Of Engine, Near RH Valve Cover
Throttle Position Sensor: Front Of Engine, RH Side Of Throttle Body
Transmission Position Switch: Under Center Console

COMPONENT LOCATION—Continued

Turn Flasher: Behind RH Side Of I/P, Near Fuse Block
Turn/Hazard Switch Assembly: Top Of Steering Column, Below Steering Wheel
Vacuum Tank: LH Front Of Engine Compartment, On Wheel House
Vapor Canister Purge Solenoid: LH Front Of Engine, Below Headlight
VATS Decoder Module: RH Side Of I/P, Near Fuse Block
Vehicle Speed Sensor: LH Rear Of Transmission Tailshaft Housing
Washer Pump Motor: RH Rear Of Engine Compartment, Below Washer Fluid Reservoir
Window Motors: Lower Center Of Each Door
Wiper Motor Module: LH Rear Of Engine Compartment
Wiper Motor Module Capacitor: Taped To Wiper Motor Harness, LH Front Of Dash

CONNECTOR LOCATION

Connector C100: Front Of Dash, Left Of Brake Master Cylinder
Connector C104: Behind I/P, RH Side Of Steering Column
Connector C106: LH Front Of Dash, Right Of Brake Master Cylinder
Connector C160: Below Console, Near LH Side Of Steering Column
Connector C162: Behind Center Of I/P, Near Radio
Connector C163: In Windshield Header, Near Top Of RH "A" Pillar
Connector C164: In Windshield Header, Near Top Of LH ""A" Pillar
Connector C172: LH Side Of Engine, Behind Valve Cover
Connector C175: Top Center Rear Of Engine
Connector C190: RH Rear Of Engine Compartment, Near Washer Fluid Reservoir
Connector C191: LH Rear Of Engine Compartment, Near Brake Master Cylinder
Connector C209 (Convertible): Behind I/P, Below Fuse Block
Connector C209 (Coupe): Middle Of Center Lock Pillar
Connector C210: Behind RH Side Of I/P, Near Fuse Block
Connector C211: Behind RH Side Of I/P, Near Fuse Block
Connector C212: Below LH Rear Cargo Compartment
Connector C213: Behind LH Side Of I/P

CONNECTOR LOCATION—Continued

Connector C215: Behind RH Side Of I/P
Connector C216: Under LH Side Of Cargo Compartment, Behind LH Seat
Connector C217: Under LH Side Of Cargo Compartment, Behind LH Seat
Connector C220: Behind LH Side Of I/P, On Steering Column
Connector C221: Underneath Center of Console
Connector C237: Behind RH Side Of I/P, Near Dash Grommet
Connector C238: Behind RH Side Of I/P, Near Multi-Use Center
Connector C240: Behind Center Of Radio
Connector C241: Under LH Side Of Cargo Compartment, Behind LH Seat
Connector C242: Under LH Side Of Cargo Compartment, Behind LH Seat
Connector C250: In Center Of RH Door
Connector C251: In Center Of LH Door
Connector C255: Under LH Side Of Cargo Compartment, Behind LH Seat
Connector C280: Behind LH Side Of I/P
Connector C281: Behind I/P, RH Side Of Steering Column
Connector C290: Under Console, Near Shift Control Lever
Connector C301: In Center Of Windshield Header
Connector C307 (Coupe): Behind I/P, Right Of Radio
Connector C308: Behind I/P, Right Of Radio
Connector C309: Behind I/P, Near RH Kick Panel
Connector C310: Behind I/P, Right Of Radio
Connector C311: Below RH Rear Cargo Compartment
Connector C312: Below LH Rear Cargo Compartment
Connector C313: Under Console, Below Shifter
Connector C314: Console Harness, Under Console
Connector C319: In Center Console, Behind Shifter
Connector C320: Below Console, Near Rear Of Shift Control Lever
Connector C400: Under LH Side Of Cargo Compartment, Behind LH Seat
Connector C401: RH Side Of Cargo Compartment
Connector C402: RH Side Of Cargo Compartment, Near Wheelhouse
Connector C403: RH Side Of Cargo Compartment, Rear Of Wheelhouse
Connector C404: RH Side Of Cargo Compartment
Connector C406: LH Side Of Cargo Compartment
Connector C407: LH Side Of Cargo Compartment
Connector C408: RH Side Of Cargo Compartment
Connector C409: RH Side Of Cargo Compartment

CONNECTOR LOCATION—Continue

Connector C448: Under LH Side Of Cargo Compartment, Behind LH Seat
Connector C501: In Center Of LH Door
Connector C502: Rear Of LH Door, Below Lock Assembly
Connector C503: In Center Of LH Door
Connector C504: In LH Door, Above Window Motor
Connector C561: Below LH Front Seat
Connector C562: Below Front Seat
Connector C601: In Center Of RH Door
Connector C602: Rear Of RH Door, Below Lock Assembly
Connector C603: In Center Of RH Door
Connector C604: RH Door, Above Window Motor

GROUND LOCATION

Ground G101: Near RH Side Of Battery, On Frame
Ground G104: Rear Of Engine, Below LH Valve Cover
Ground G109: RH Front Of Dash, On Frame
Ground G115: On Frame, Behind LH Park/Turn Lamp
Ground G116: On Frame, Behind RH Park/Turn Lamp
Ground G117: LH Side Of Engine Compartment, On Front Crossmember
Ground G125: At RH Shroud
Ground G201: Behind I/P, Near LH Side Of Steering Column
Ground G213: I/P Harness, Behind RH Side Of I/P
Ground G320: On Center Of LH Center Lock Pillar
Ground G350: On Center Of LH Center Lock Pillar
Ground G400: On Frame, Above LH Rear Wheel
Ground G401 (Convertible): RH Side Of Cargo Compartment, Behind RH Seat
Ground G401 (Coupe): Middle Of Center Lock Pillar

SPLICE LOCATION

Splice S100: CCC Harness, RH Rear Of Engine
Splice S102: CCC Harness, Behind RH Side Of I/P
Splice S101: CCC Harness, RH Rear Of Engine
Splice S103: CCC Harness, LH Rear Of Engine
Splice S104: CCC Harness, Behind Top Left Rear Of Engine
Splice S105: CCC Harness, LH Rear Of Engine
Splice S106: CCC Harness, Right Of Brake Master Cylinder
Splice S107: CCC Harness, Right Of Brake Master Cylinder
Splice S108: I/P Harness, Under Front Of Console

PLICE LOCATION—Continued

plice S109: CCC Harness, LH Rear Of Engine Compartment
plice S110: CCC Harness, Behind RH Side Of I/P
plice S111: CCC Harness, Behind Rear Of Engine
plice S113: LH Door Harness, Near Center Of Door
plice S114: LH Door Harness, Near Center Of Door
plice S116: CCC Harness, Below Evaporator Housing
plice S117: CCC Harness, Top Front Of Engine
plice S120: Front Lights Harness, Behind LH Park/Turn Lamp
plice S121: Front Lights Harness, Behind RH Park/Turn Lamp
plice S122: Front Lights Harness, Behind RH Park/Turn Lamp
plice S123: Front Lights Harness, Behind LH Park/Turn Lamp
plice S125: Front Lights Harness, Behind LH Park/Turn Lamp
plice S126: Front Lights Harness, LH Front Of Engine Compartment
plice S127: Front Lights Harness, Behind LH Park/Turn Light
plice S128: CCC Harness, Below Evaporator Housing
plice S133: CCC Harness, LH Rear Of Engine Compartment
plice S135: CCC Harness, Behind RH Side Of I/P
plice S140: CCC Harness, Behind RH Side Of I/P
plice S145: Front Light Harness, Below Master Cylinder
plice S152: CCC Harness, Behind RH Side Of I/P
plice S160: Wiper Motor Harness, LH Front Of Dash
plice S161: Wiper Motor Harness, LH Front Of Dash
plice S201: I/P Harness, Above Steering Column
plice S202: I/P Harness, Above Steering Column
plice S203: I/P Harness, Behind RH Side Of I/P
plice S204: I/P Harness, Behind RH Side Of I/P
plice S205: I/P Harness, Behind RH Side Of I/P
plice S206: I/P Harness, Behind LH Side Of I/P
plice S207: I/P Harness, Behind RH Side Of I/P
plice S208: I/P Harness, Behind RH Side Of I/P
plice S209: I/P Harness, Left Of Console
plice S210: I/P Harness, Near Brake Switch Connector
plice S211: I/P Harness, Below Console
plice S212: I/P Harness, Below Console
plice S213: I/P Harness, Behind RH Side Of I/P
plice S214: I/P Harness, Above Steering Column

SPLICE LOCATION—Continued

Splice S215: I/P Harness, Behind RH Side Of I/P, Near Radio
Splice S216: I/P Harness, Near LH Side Of Radio
Splice S217: I/P Harness, Behind RH Side Of I/P
Splice S218: I/P Harness, Left Of Multi-Use Center
Splice S219: I/P Harness, Behind RH Side Of I/P
Splice S220: I/P Harness, Behind RH Side Of I/P
Splice S221: ABS Harness, Below LH Rear Cargo Compartment
Splice S222: ABS Harness, Below LH Rear Cargo Compartment
Splice S223: ABS Harness, Below LH Rear Cargo Compartment
Splice S224: ABS Harness, Below LH Rear Cargo Compartment
Splice S225: I/P Harness, Near Brake Switch Connector
Splice S226: I/P Harness, Below Console
Splice S227: I/P Harness, Below Console
Splice S229: I/P Harness, Above Steering Column
Splice S230: I/P Harness, Above Radio
Splice S231: Front Speakers Harness, Behind RH Side Of I/P
Splice S232: Front Speakers Harness, Behind RH Side Of I/P
Splice S235: I/P Harness, Above Steering Column
Splice S236: Console Harness, Near LH Power Window Switch
Splice S237: Console Harness, Near LH Power Window Switch
Splice S238: Console Harness, Near RH Power Window Switch
Splice S239: Console Harness, Near RH Power Window Switch
Splice S240: I/P Harness, Behind RH Side Of I/P
Splice S290: I/P Harness, Above Radio
Splice S303: Under Console, Below Shifter
Splice S304: Under Console, Below Shifter
Splice S305: Sport Seat Jumper, Below Glove Box
Splice S306: Sport Seat Jumper, Below Glove Box
Splice S325: Rear Lights Harness, Right Of License Plate
Splice S400: Rear Lights Harness, RH Rear Of Vehicle
Splice S401 (Convertible): Body Front Harness, Near Rear Of RH Door Sill
Splice S401 (Coupe): Body Front Harness, RH Front Corner Of Cargo Compartment
Splice S402: Body Front Harness, RH Front Of Cargo Compartment
Splice S403 (Coupe): Body Front Harness, Center Of Rear Panel
Splice S404 (Convertible): Body Front Harness, Near Rear Of RH Door Sill

SPLICE LOCATION—Continued

Splice S404 (Coupe): Body Front Harness, RH Front Of Cargo Compartment
Splice S405: ABS Harness, Near Control Module
Splice S406: ABS Harness, Under LH Side Of Cargo Compartment
Splice S407: LH Side Of Cargo Compartment
Splice S409: Body Front Harness, RH Front Of Cargo Compartment
Splice S410: Rear Lights Harness, Rear Of Vehicle
Splice S411: Body Front Harness, RH Front Of Cargo Compartment
Splice S412: Body Front Harness, RH Front Of Cargo Compartment
Splice S413: Body Front Harness, Near RH Door Sill
Splice S415: Body Front Harness, RH Front Of Cargo Compartment
Splice S416: Body Front Harness, RH Front Of Cargo Compartment

SPLICE LOCATION—Continued

Splice S501: LH Door Harness, Near Center Of Door
Splice S502: LH Door Harness, Near Center Of Door
Splice S601: RH Door Harness, Near Center Of Door
Splice S602: I/P Harness, Near Center Of RH Door

WIRE CODE IDENTIFICATION

Black: BLK
Blue: BLU
Brown: BRN
Gray: GR
Green: GRN
Natural: NAT
Orange: ORN
Pink: PNK
Purple: PPL
Red: Red
White: WHT
Yellow: YEL

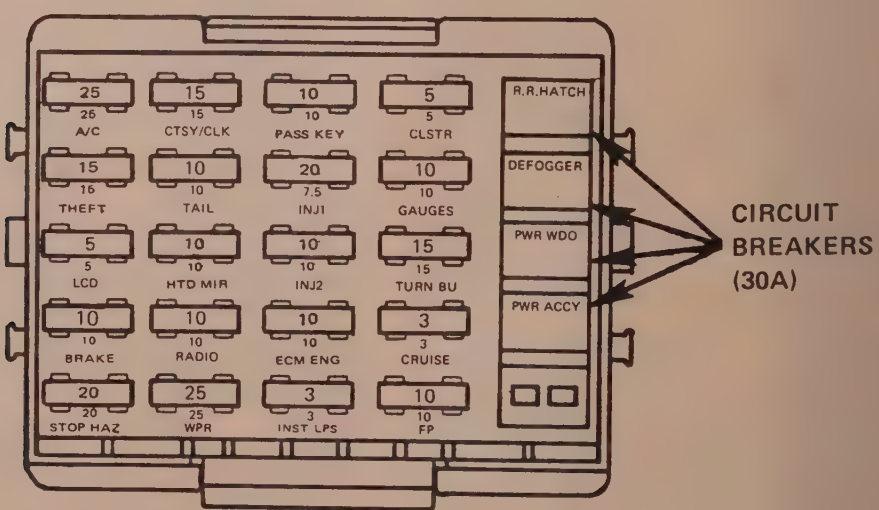


Fig. 1 Fuse Panel

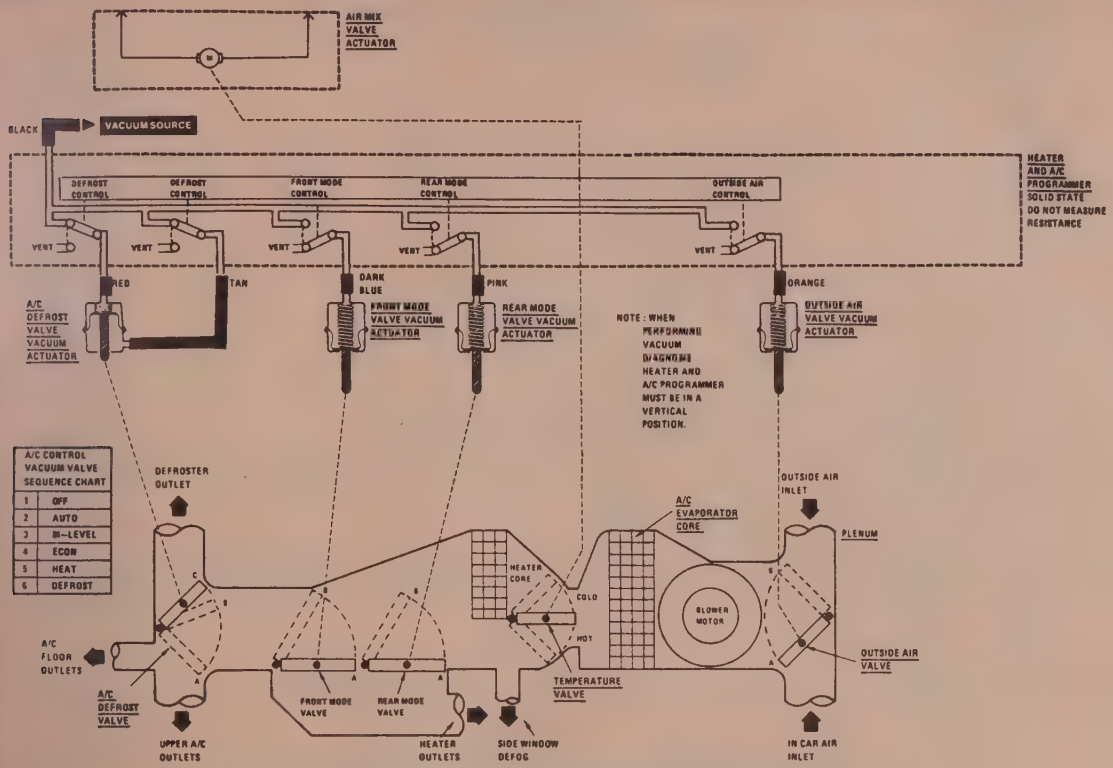


Fig. 2 Air Conditioning Air Delivery. Electronic

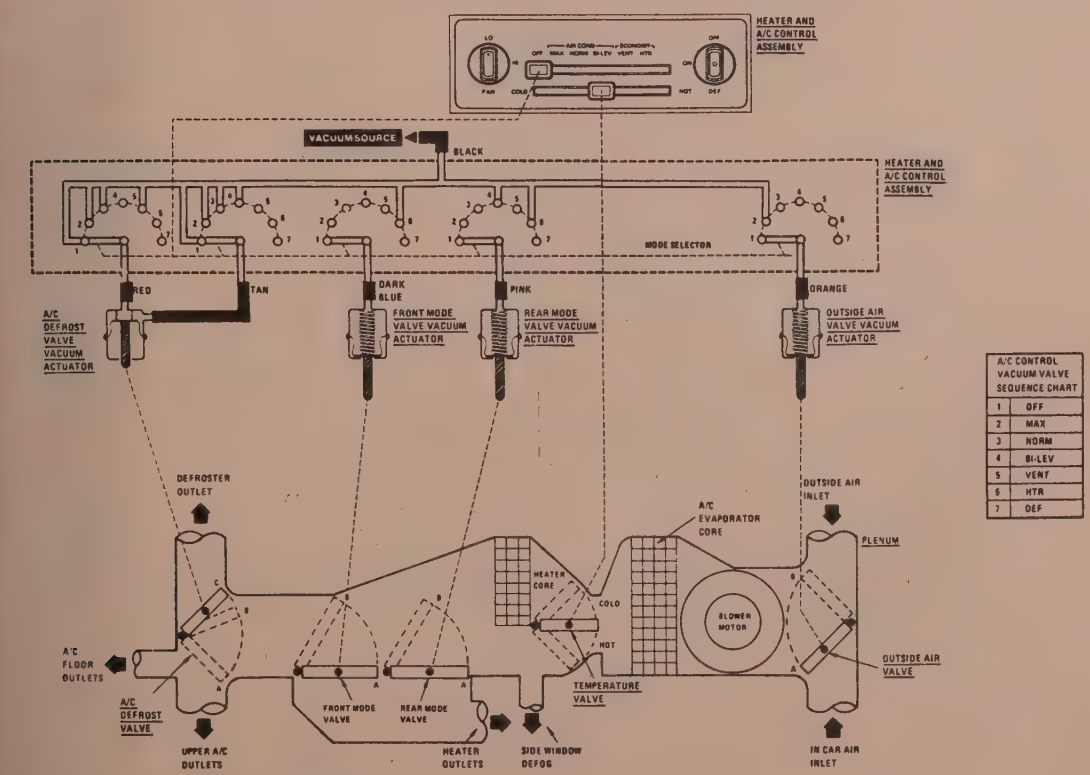


Fig. 3 Air Conditioning Air Delivery. Manual

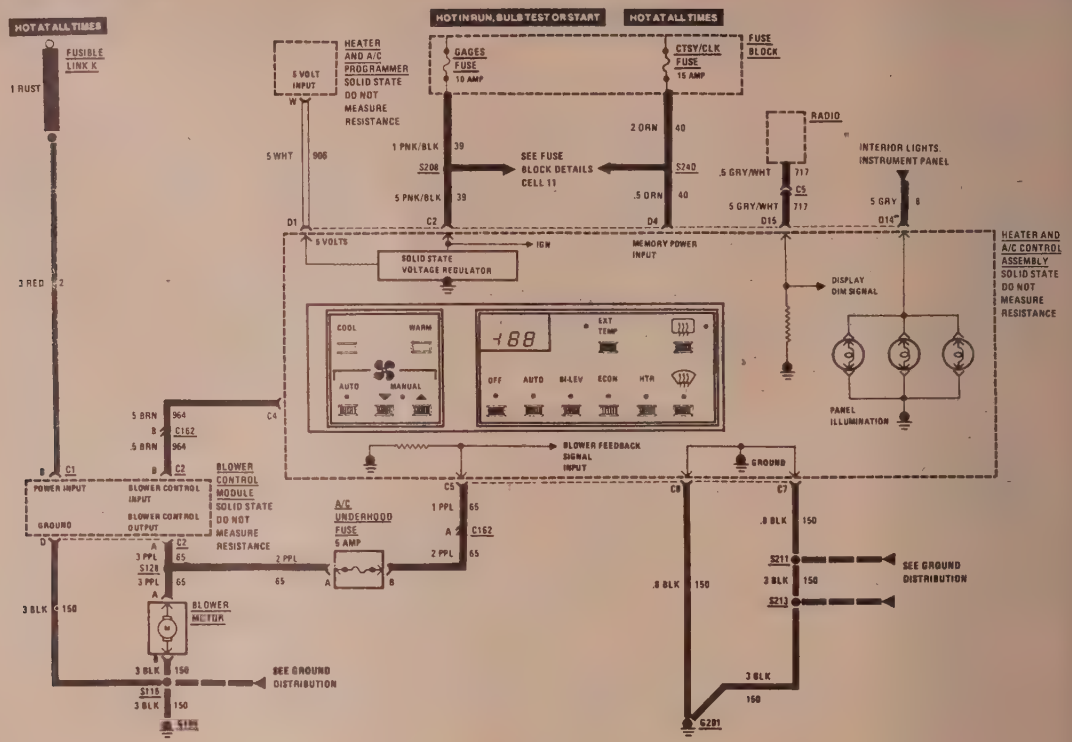


Fig. 4 Air Conditioning Blower Controls. Electronic

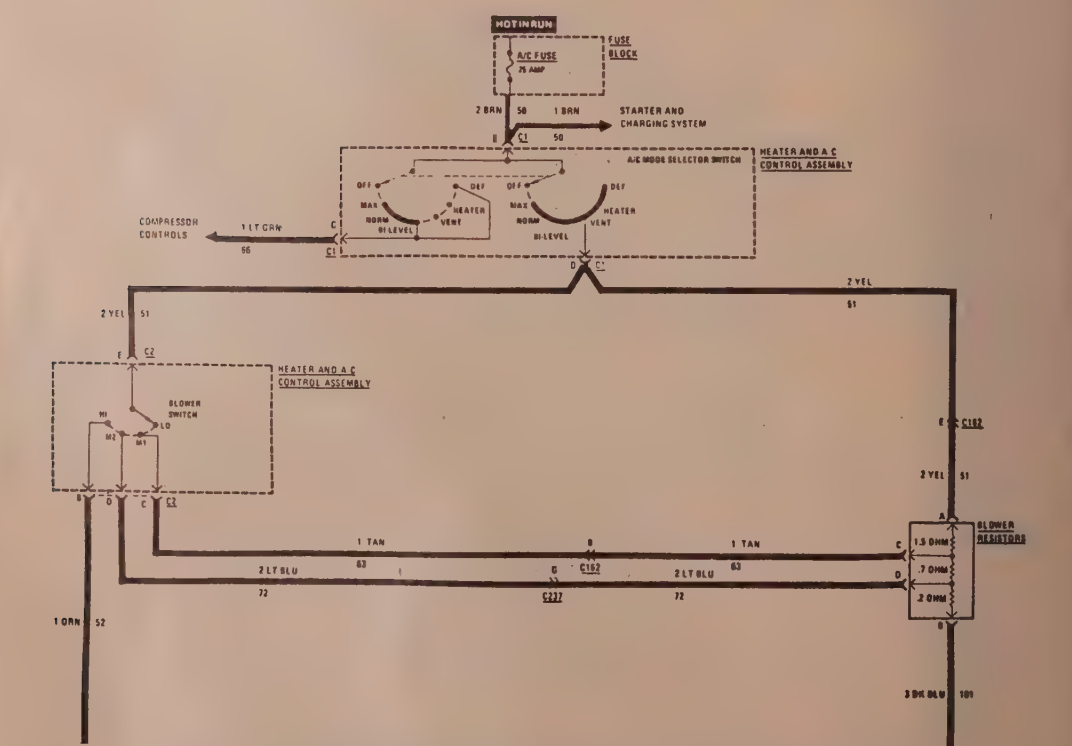


Fig. 5 Air Conditioning Blower Controls (Part 1 Of 2). Manual

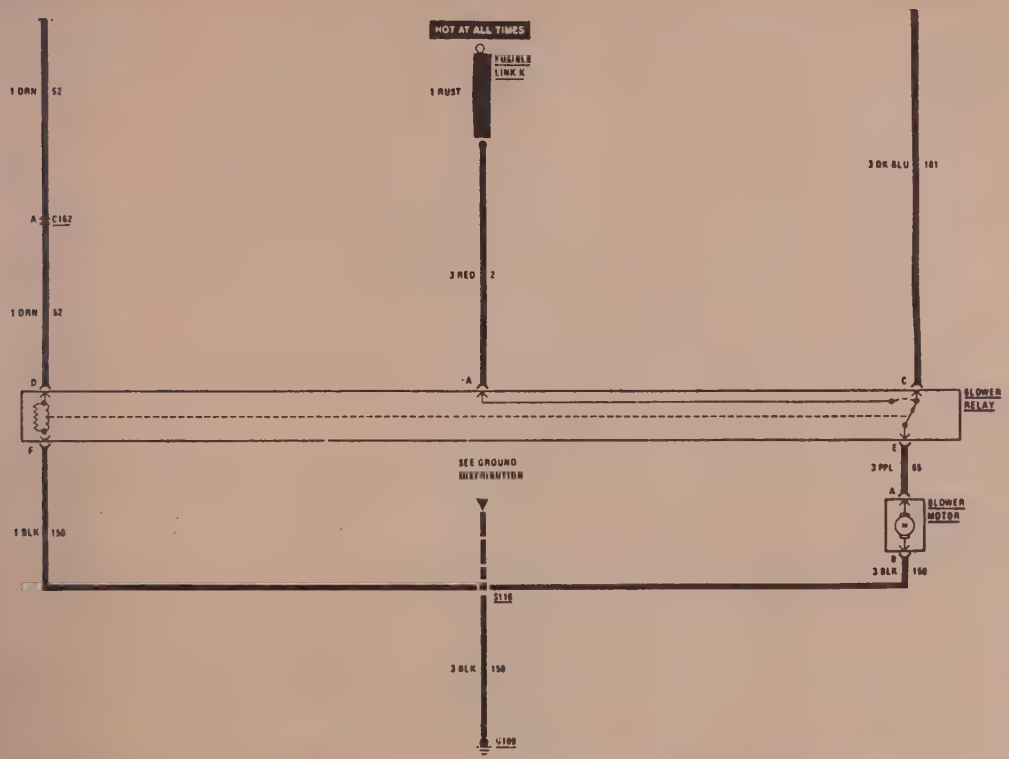


Fig. 5 Air Conditioning Blower Controls (Part 2 Of 2). Manual

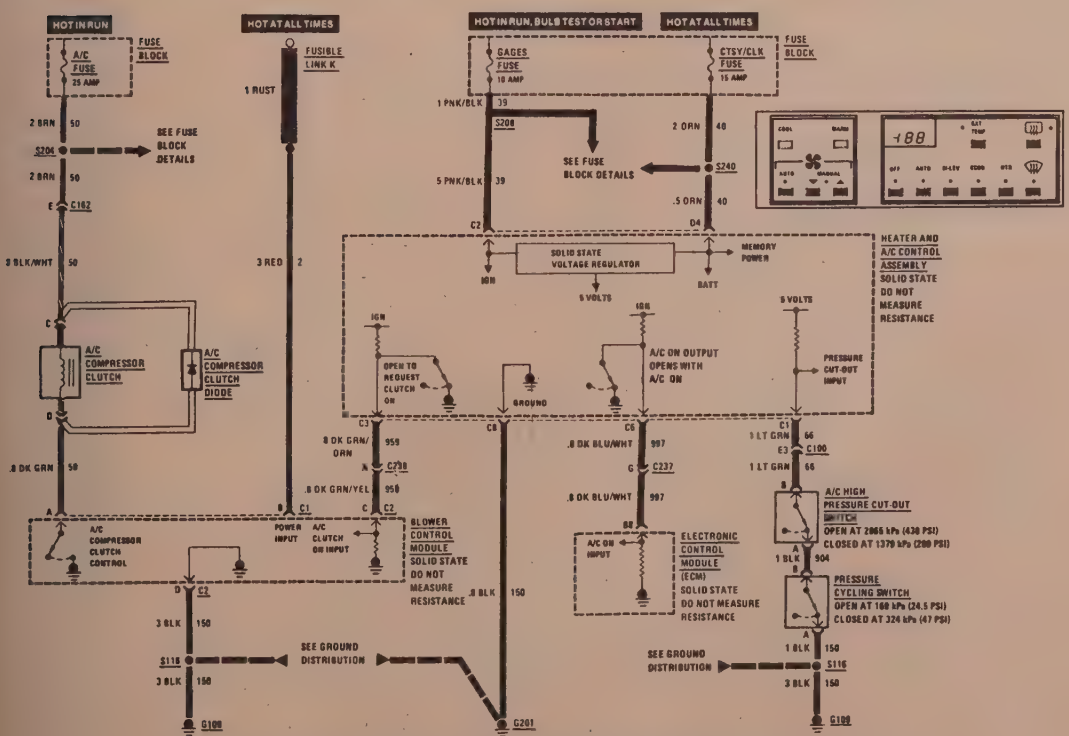


Fig. 6 Air Conditioning Compressor Controls. Electronic

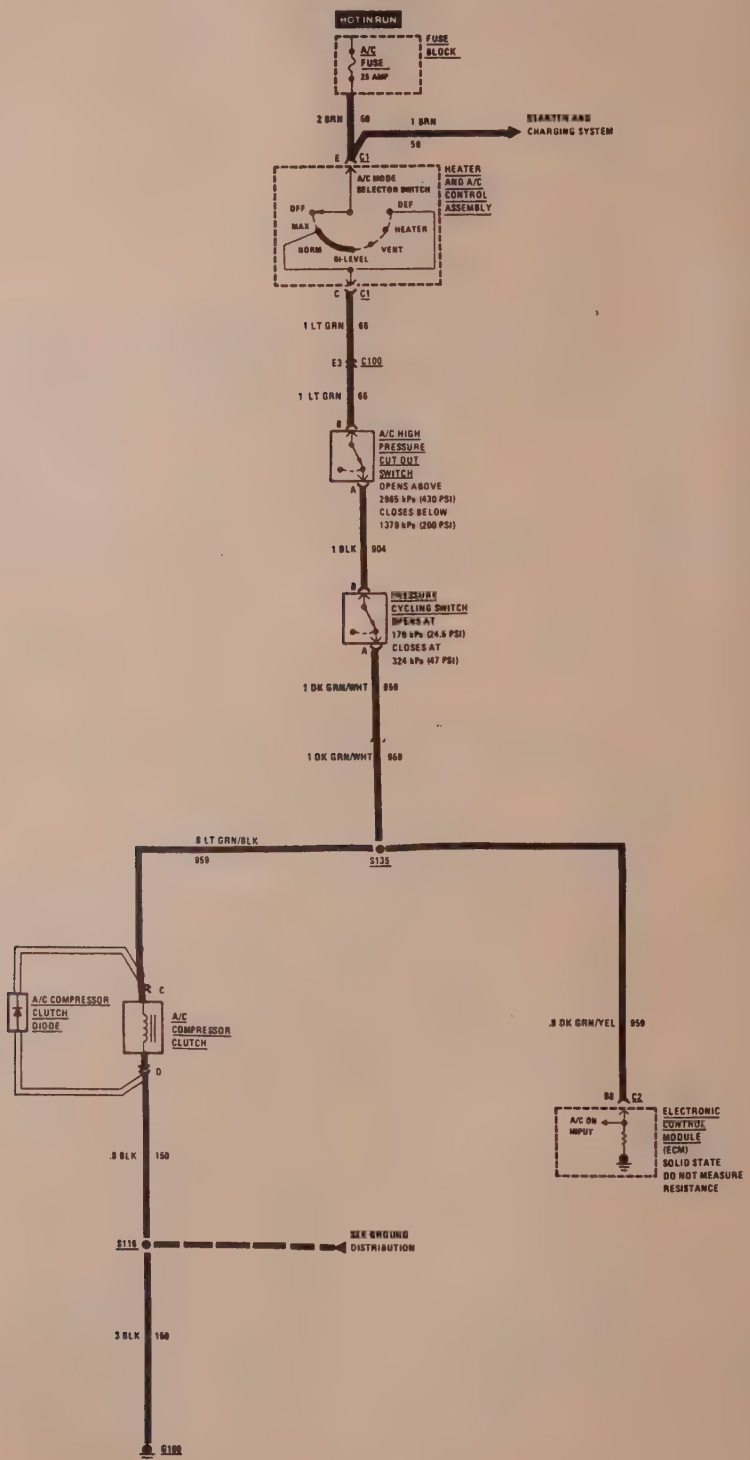


Fig. 7 Air Conditioning Compressor Controls. Manual

HOT IN RUN, BULB TEST OR START

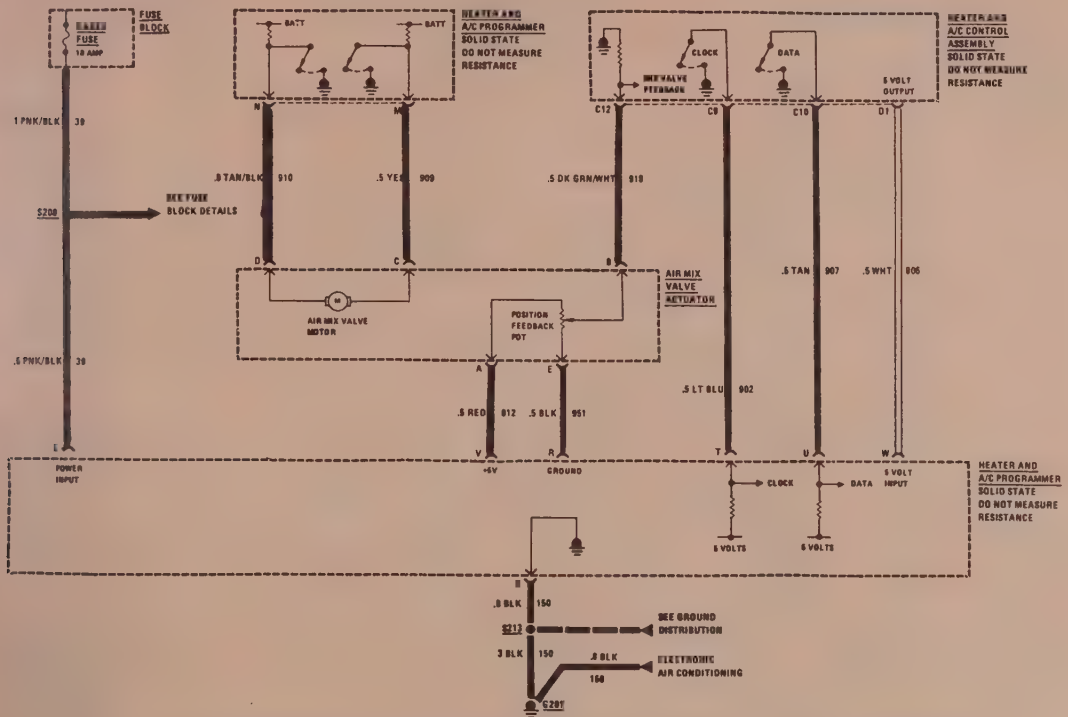


Fig. 8 Air Conditioning Temperature Controls (Part 1 Of 2). Electronic

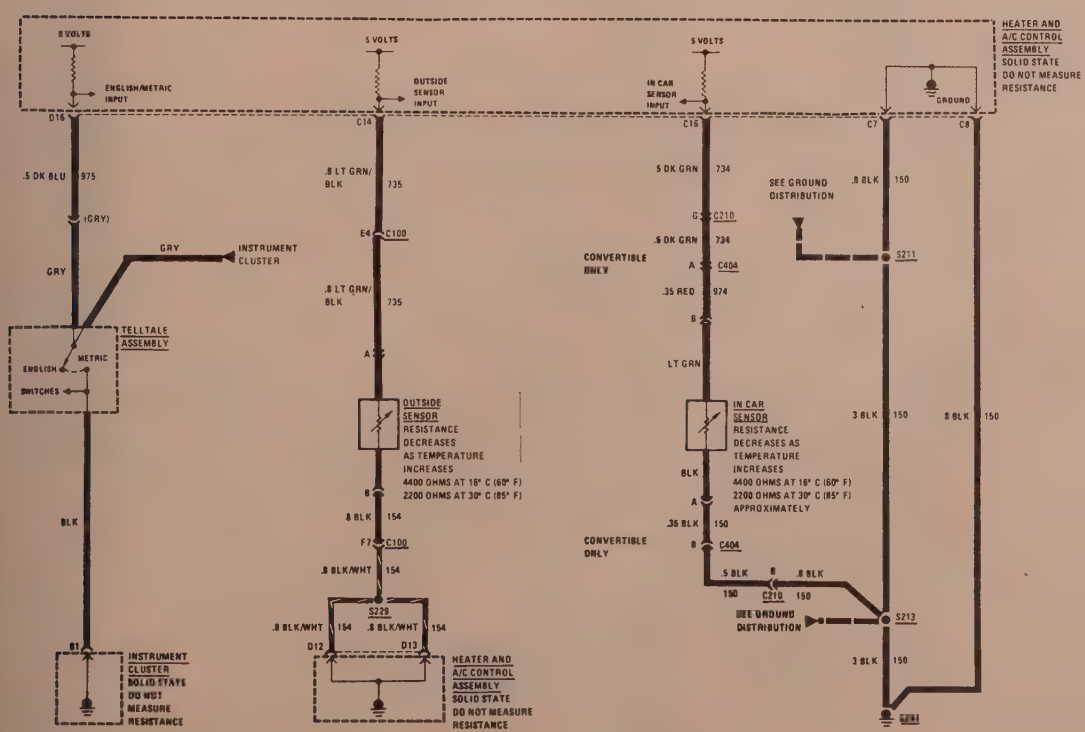


Fig. 8 Air Conditioning Temperature Controls (Part 2 Of 2). Electronic

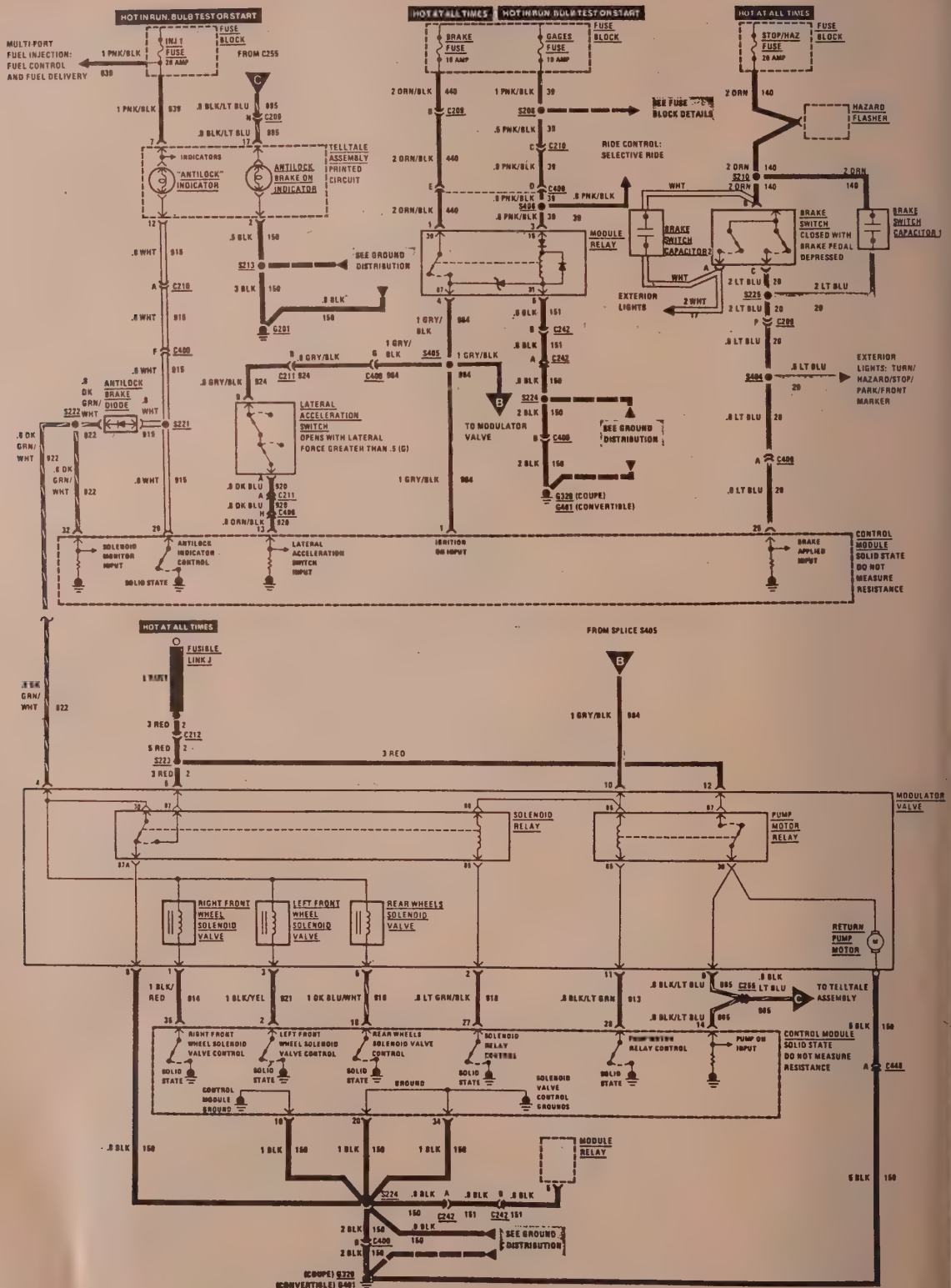


Fig. 9 Anti-lock Brake System

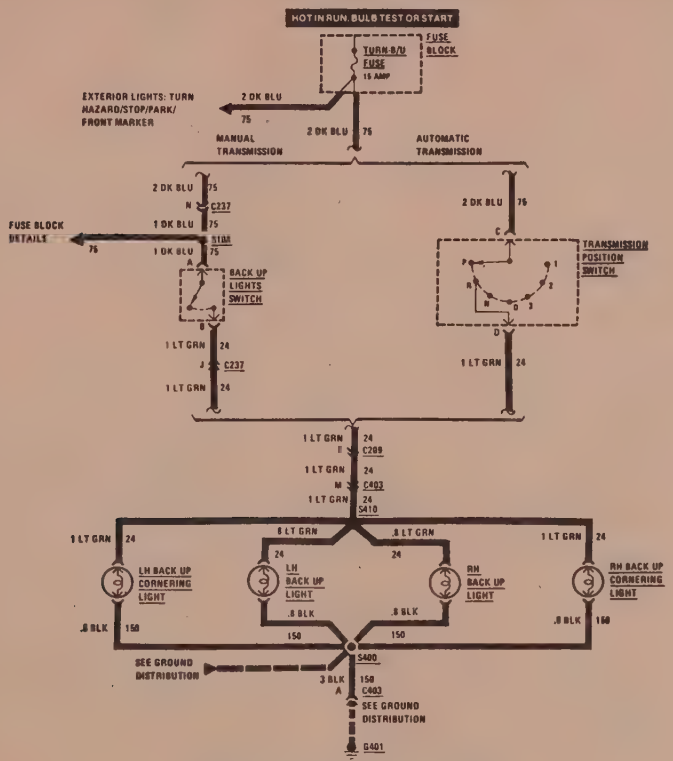


Fig. 10 Back-Up Lights

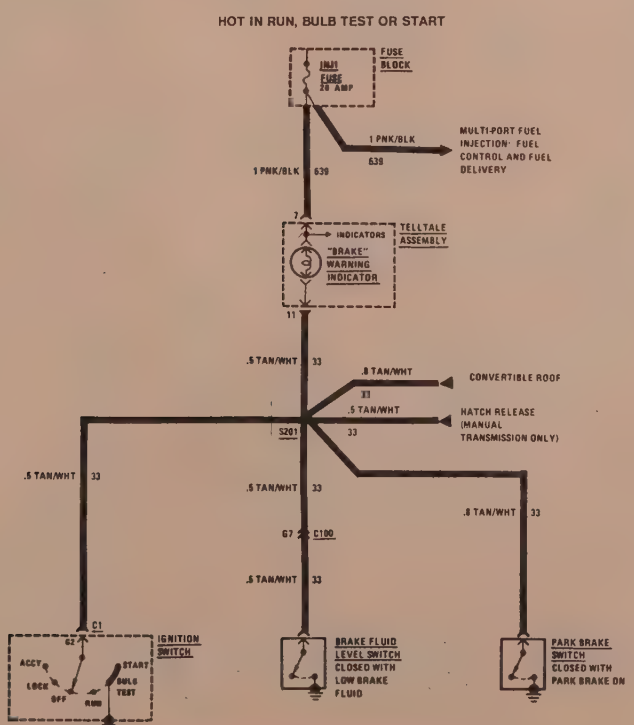


Fig. 11 Brake Warning System

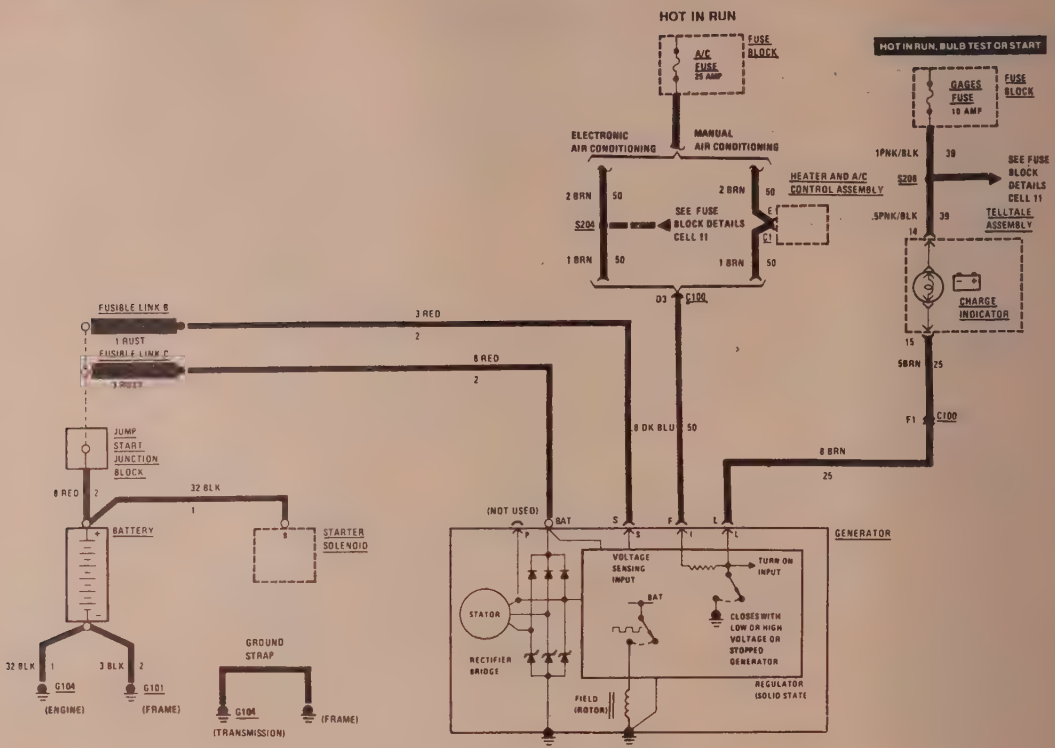


Fig. 12 Charging System

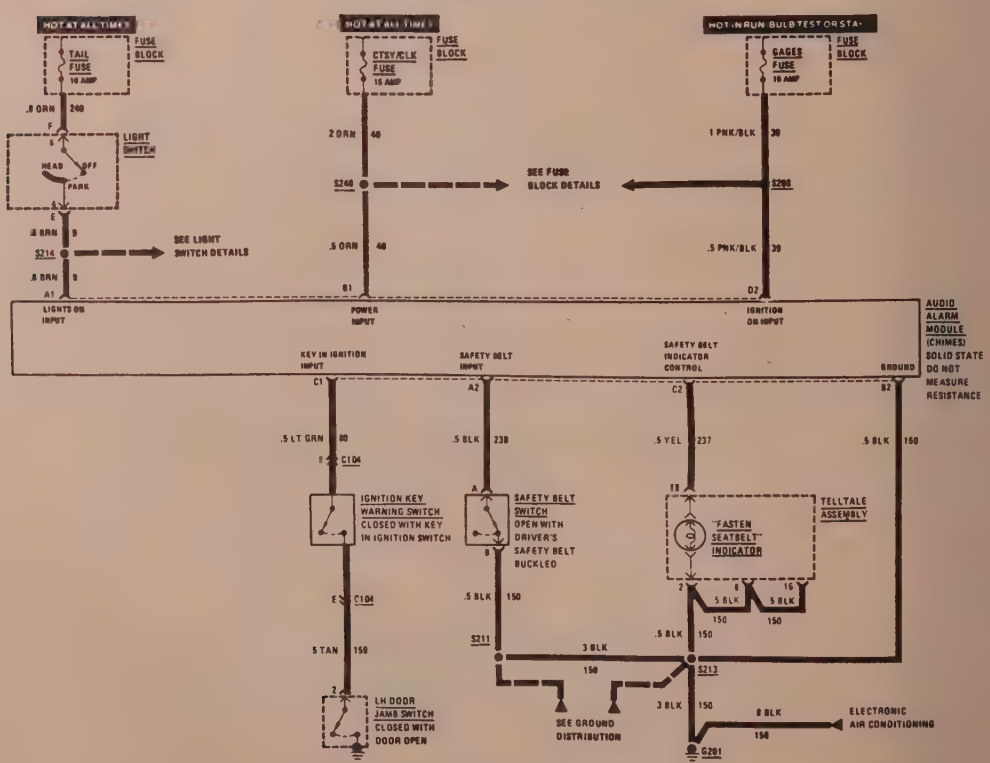


Fig. 13 Chime (Key In Ignition/Lights On/Safety Belt)

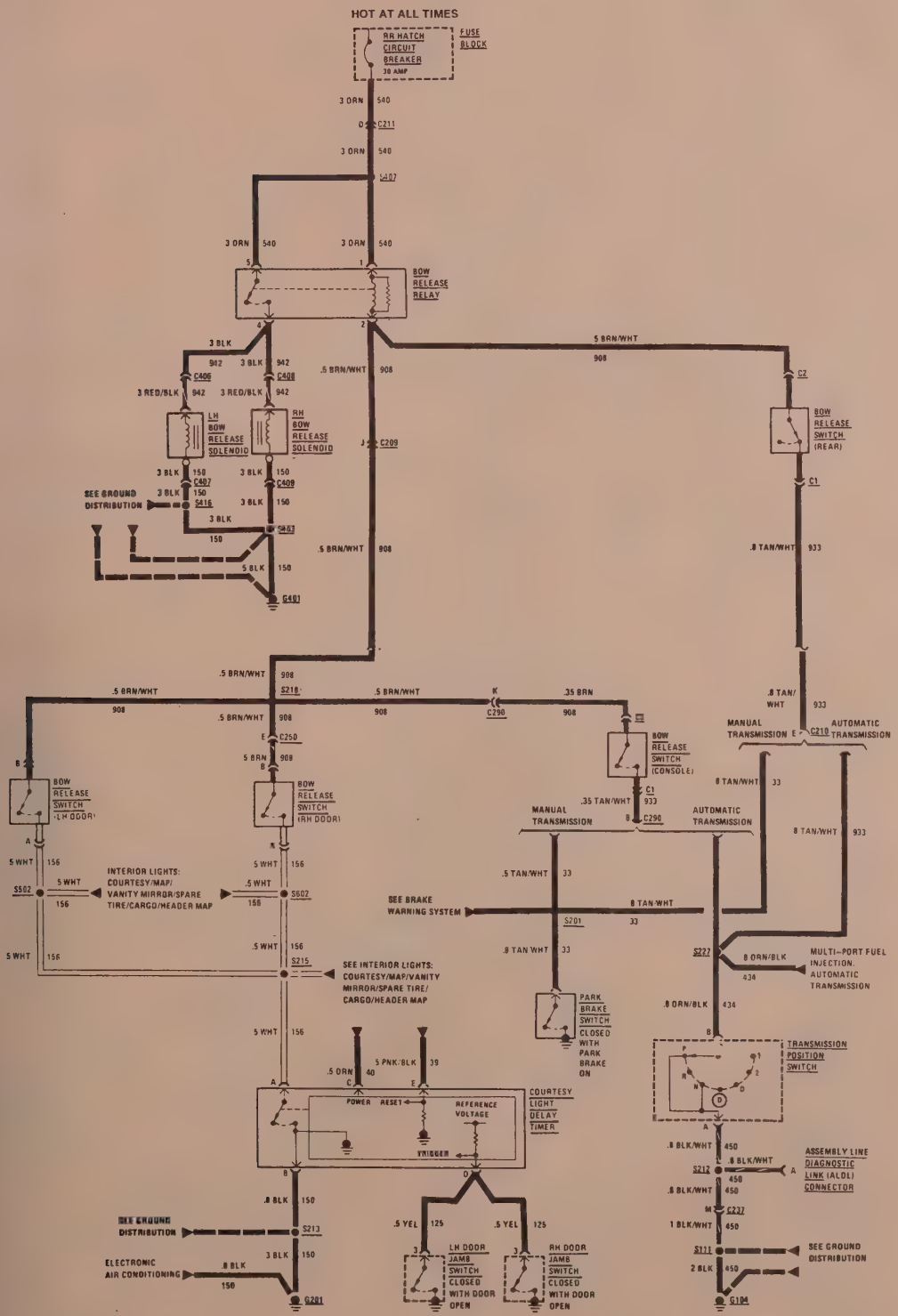


Fig. 14 Convertible Roof

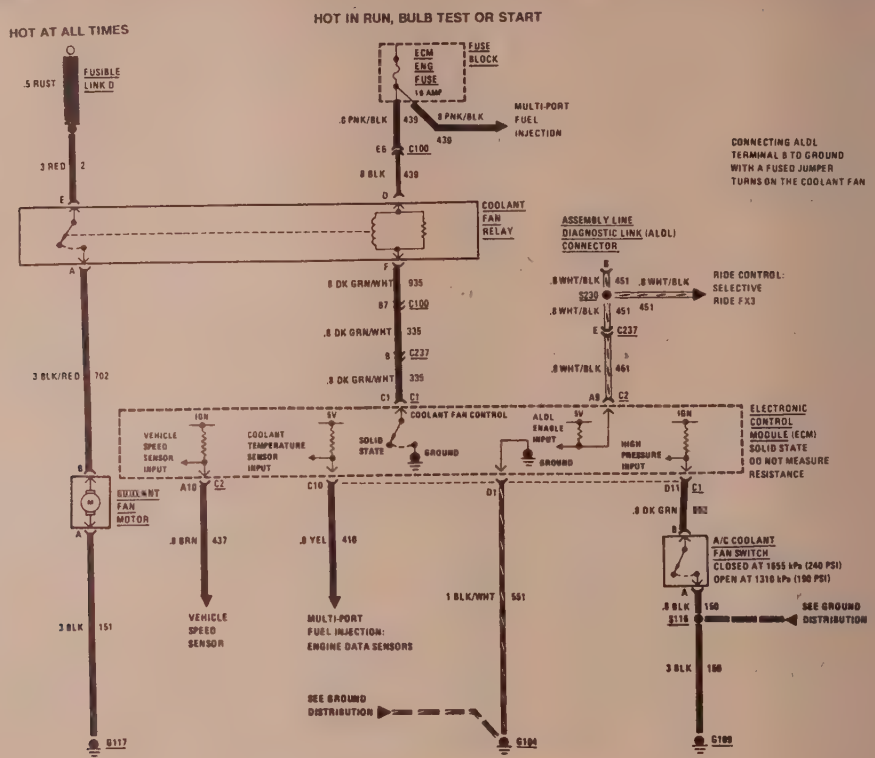


Fig. 15 Coolant Fan. Main

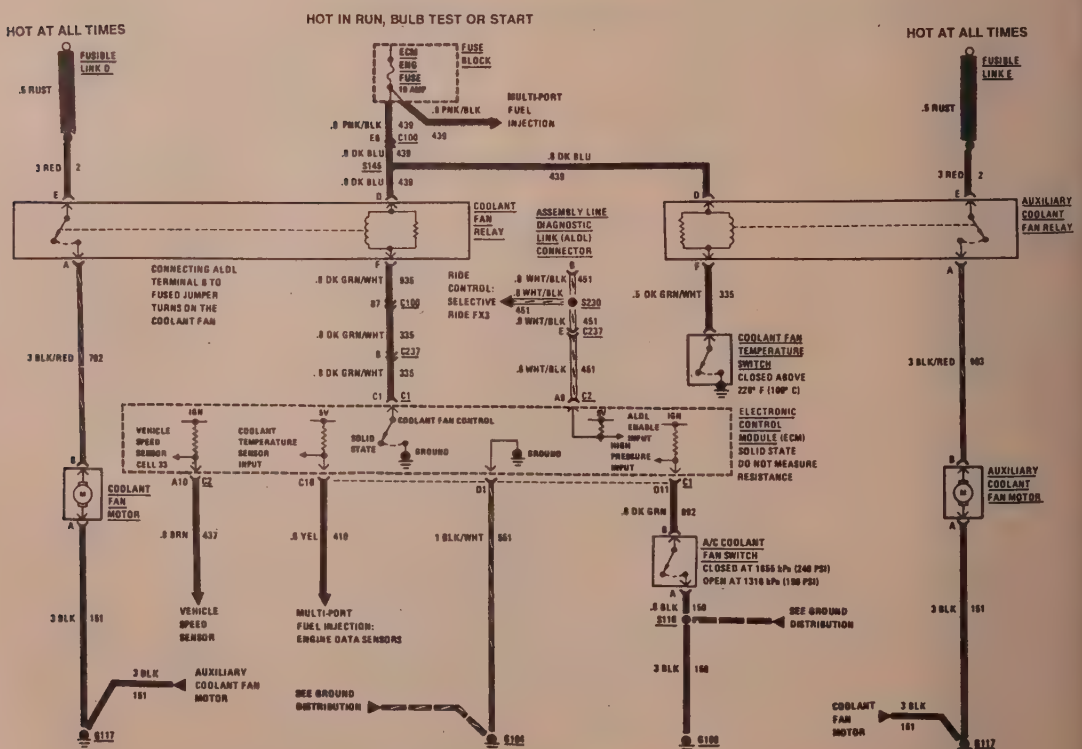


Fig. 16 Coolant Fan. Auxiliary

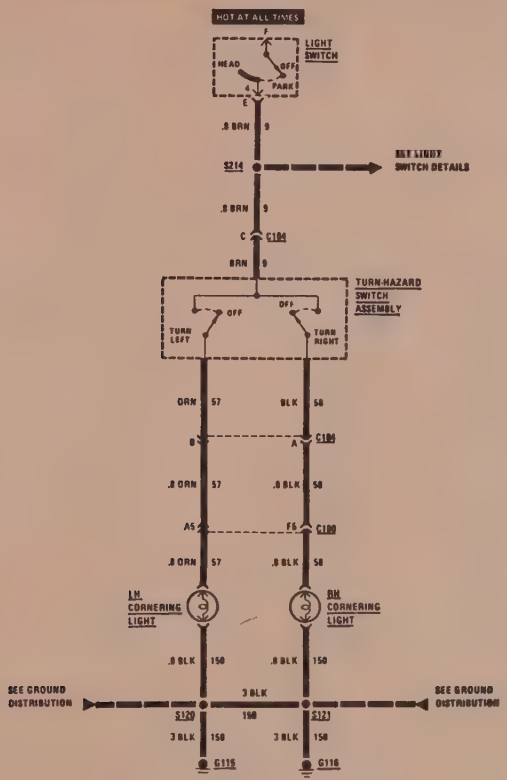


Fig. 17 Cornering Lights

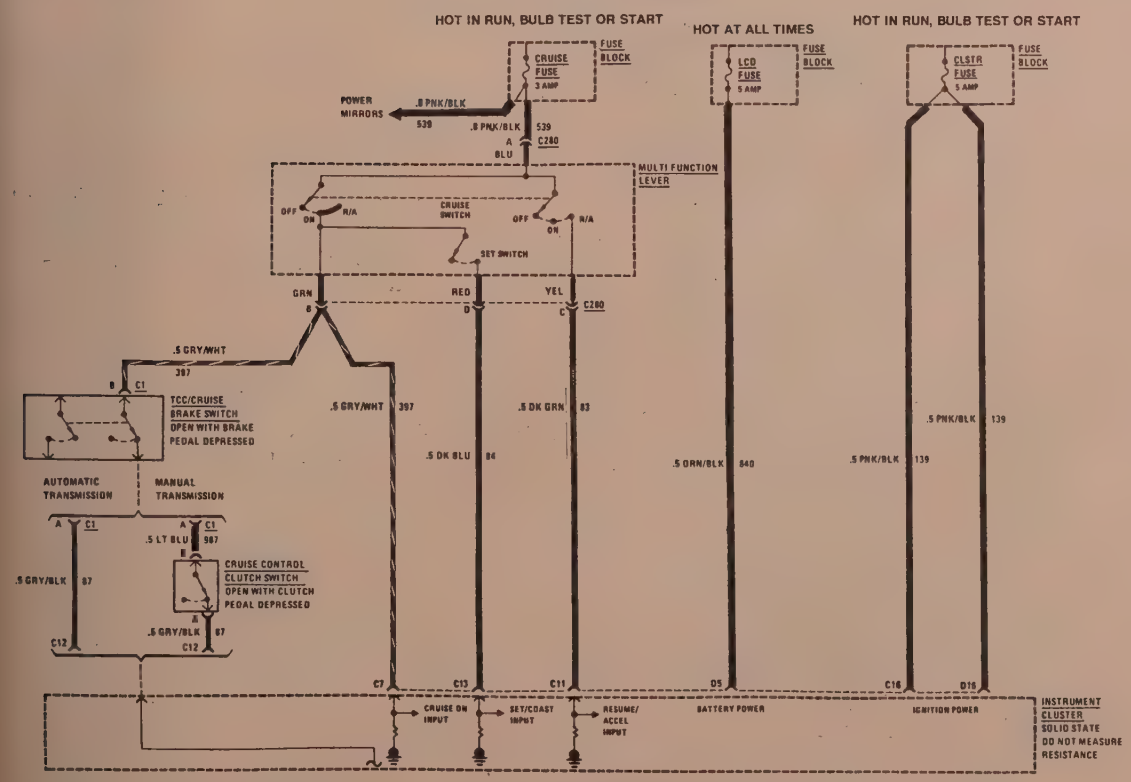


Fig. 18 Cruise Control (Part 1 Of 2)

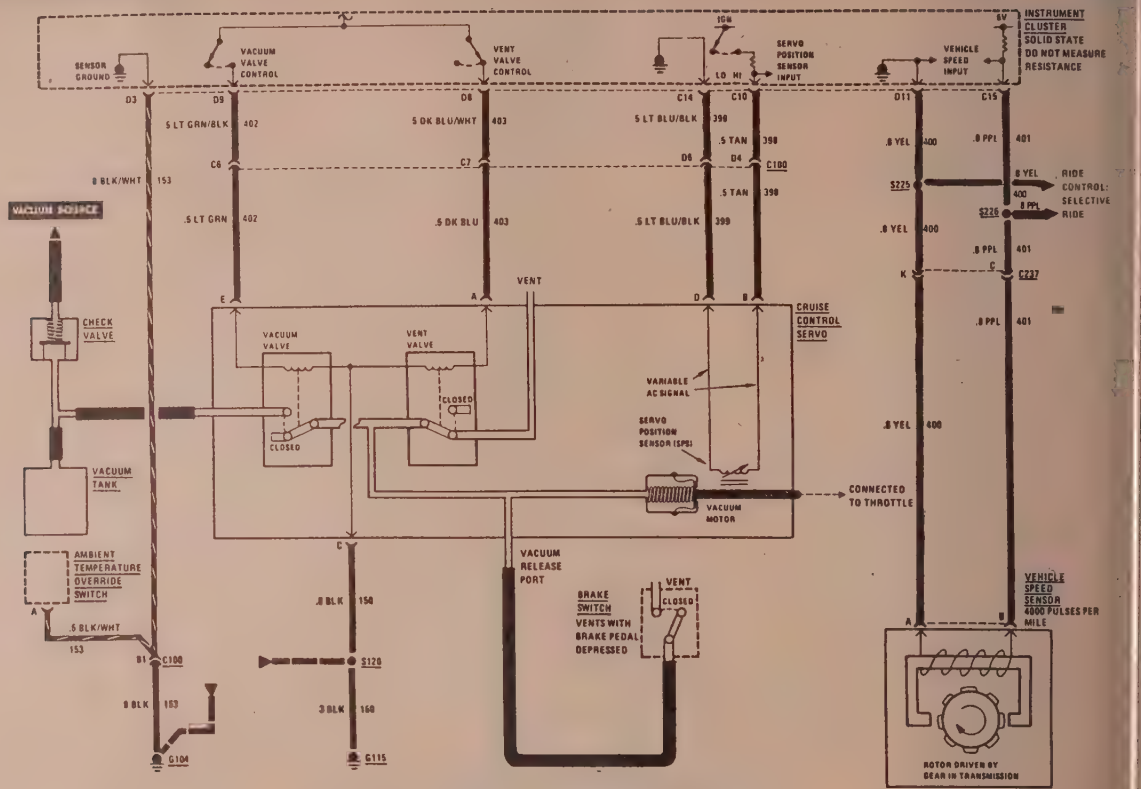


Fig. 18 Cruise Control (Part 2 Of 2)

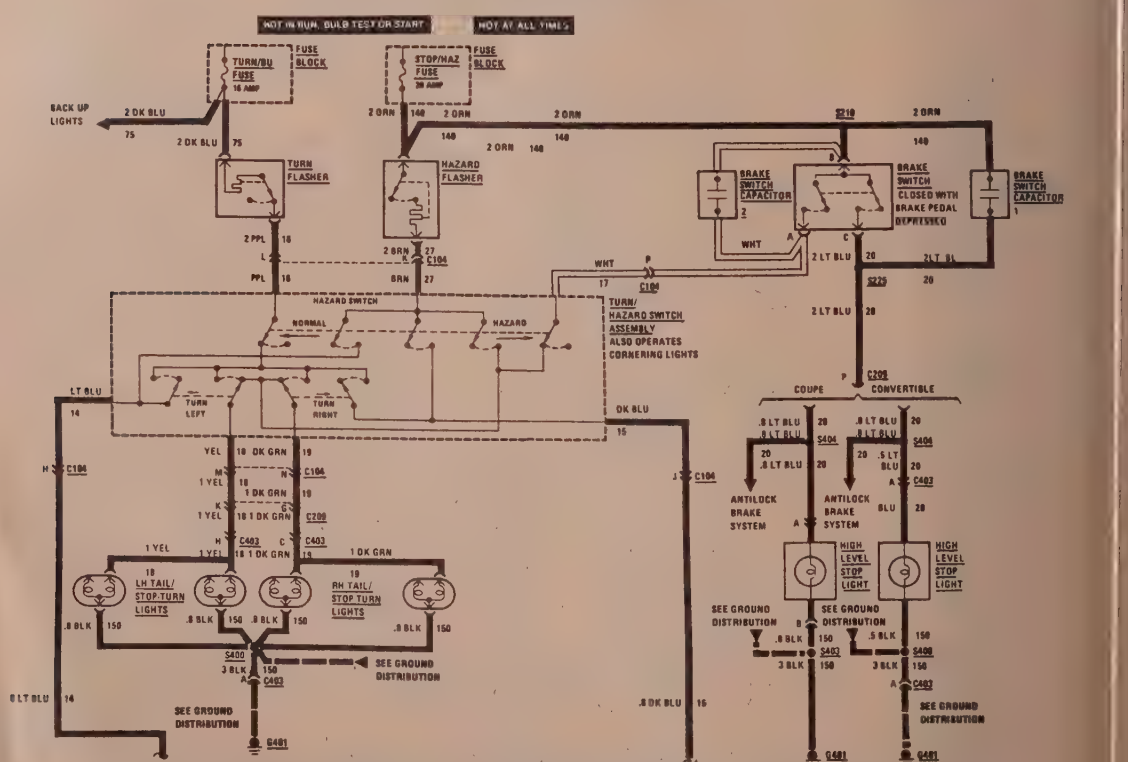


Fig. 19 Exterior Lights (Part 1 Of 2). Front Marker, Hazard, Stop & Turn

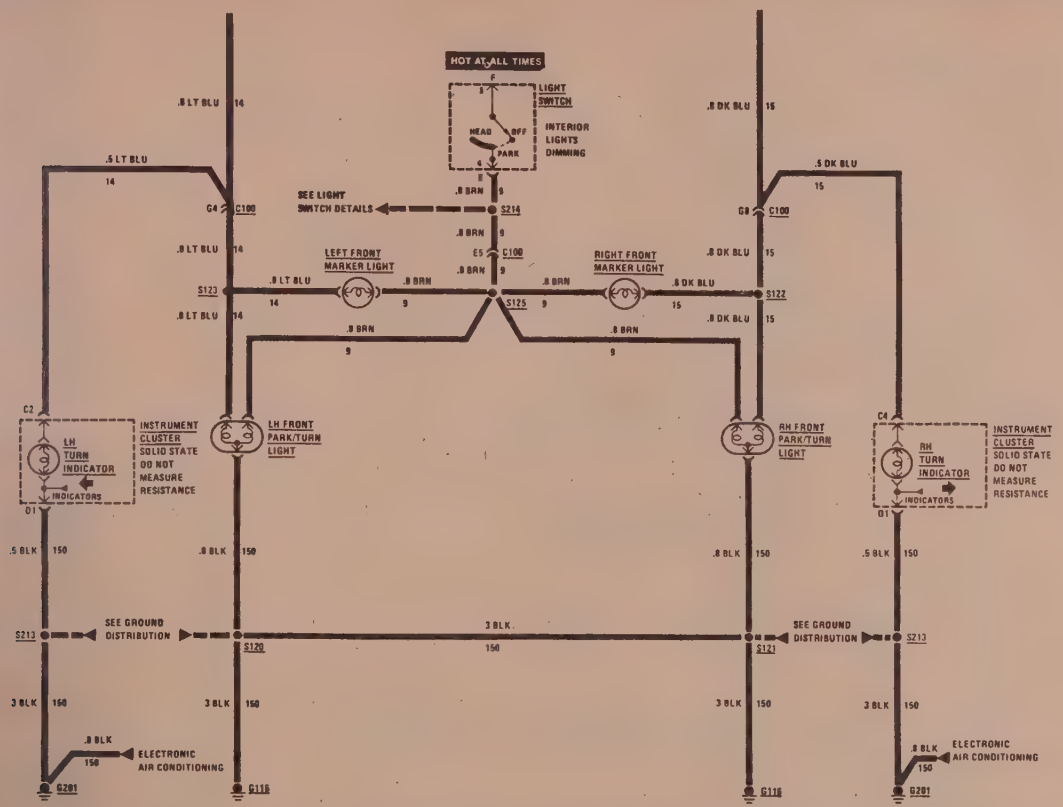


Fig. 19 Exterior Lights (Part 2 Of 2). Front Marker, Hazard, Stop & Turn

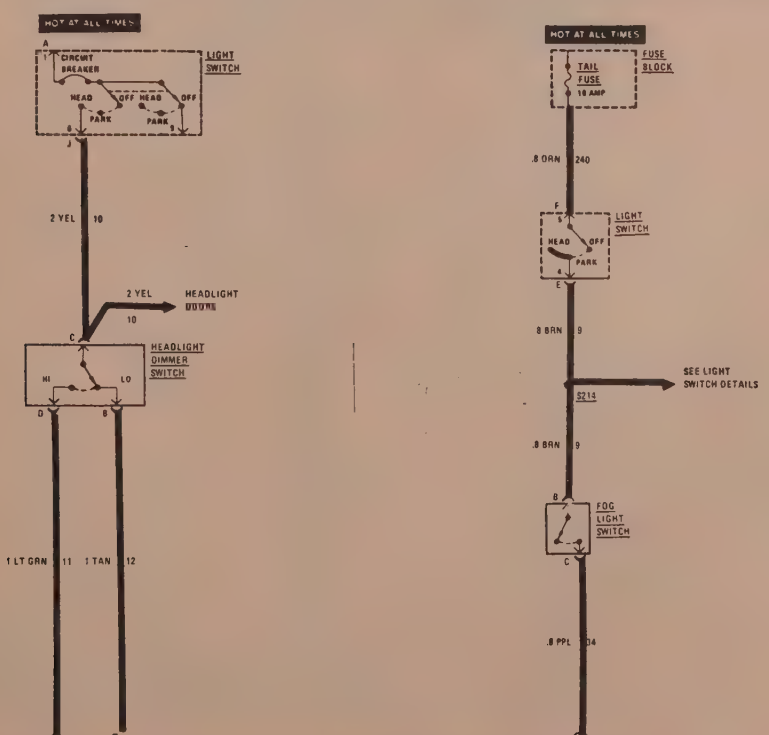


Fig. 20 Fog Lights & Headlights (Part 1 Of 2)

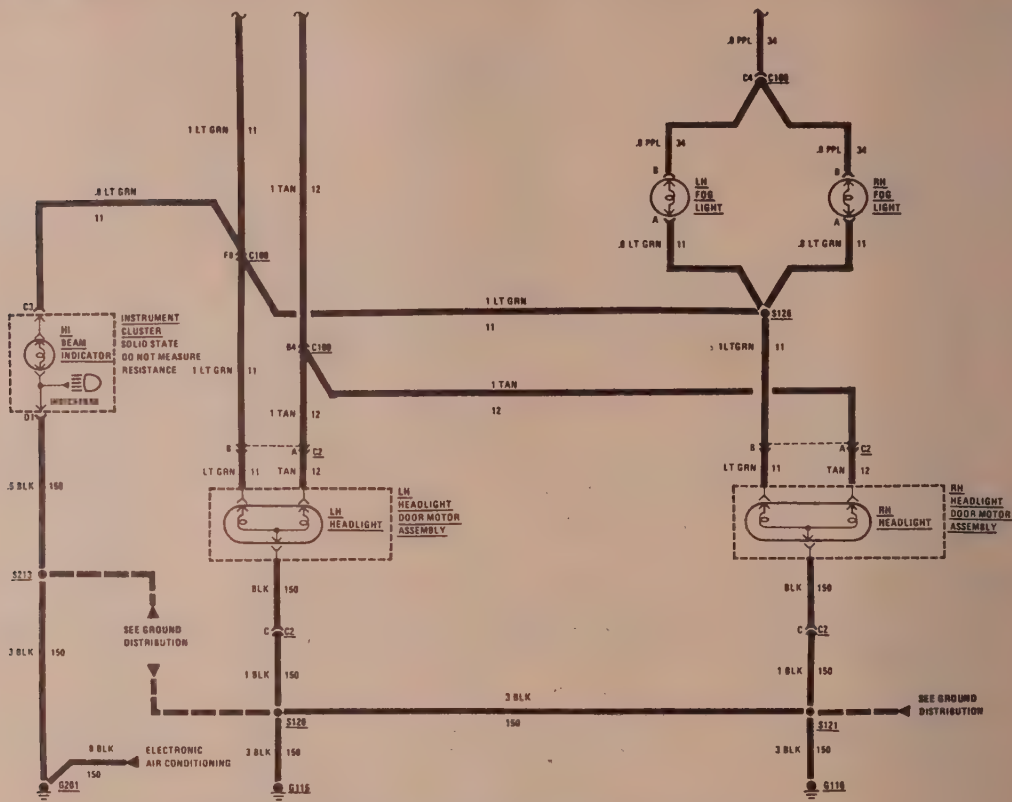


Fig. 20 Fog Lights & Headlights (Part 2 Of 2)

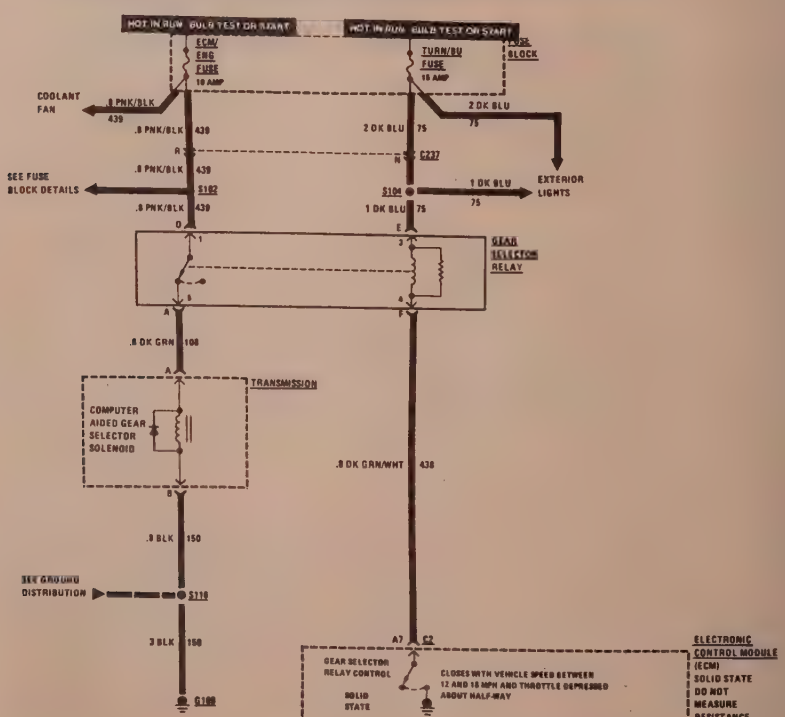


Fig. 21 Fuel Injection, Computer Aided Gear Selection (Part 1 Of 2). Manual Transmission

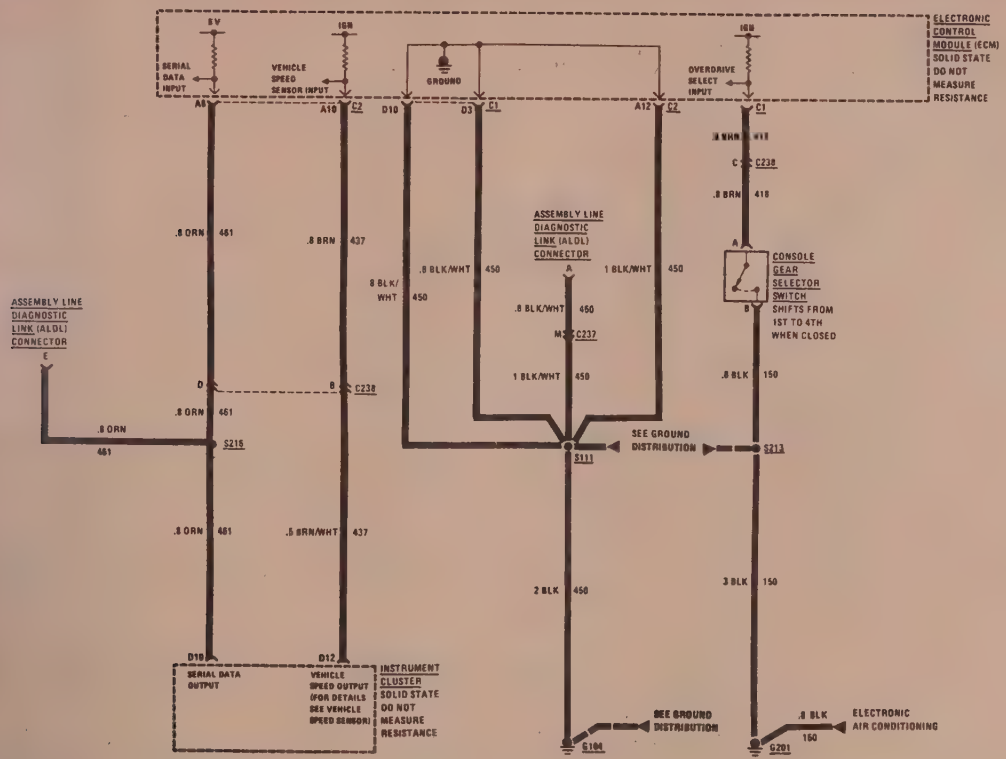


Fig. 21 Fuel Injection, Computer Aided Gear Selection (Part 2 Of 2). Manual Transmission

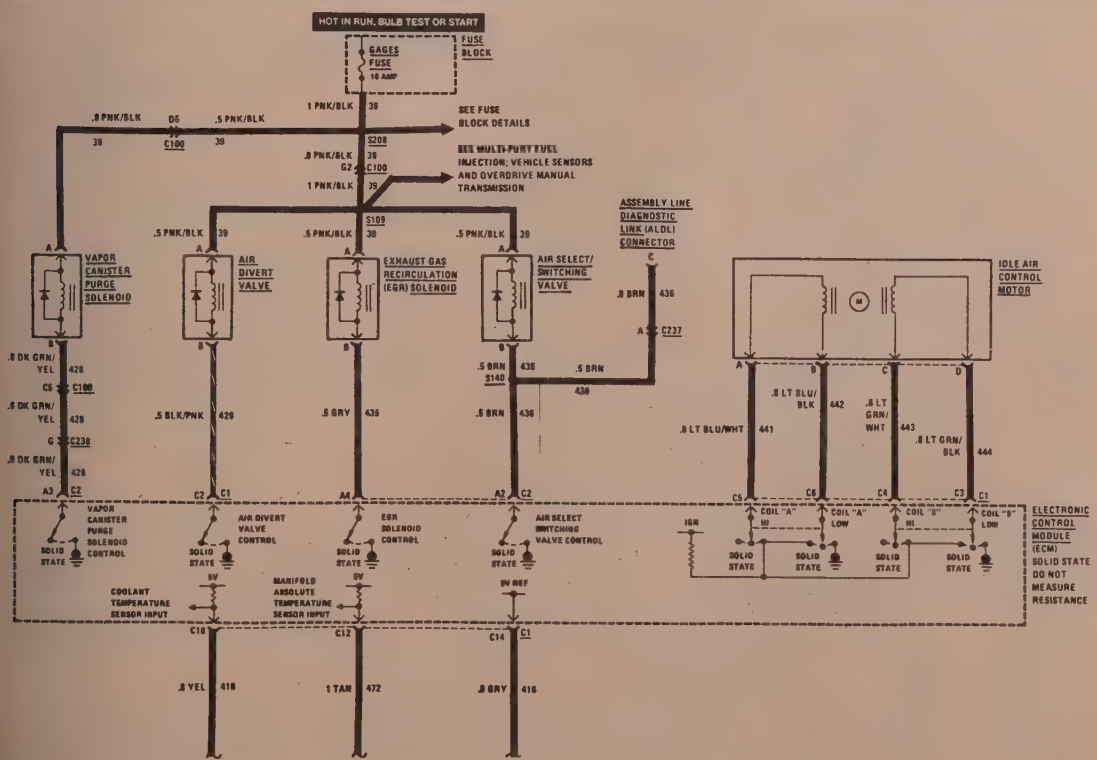


Fig. 22 Fuel Injection (Part 1 Of 2). Engine Data Sensors & Emission Controls

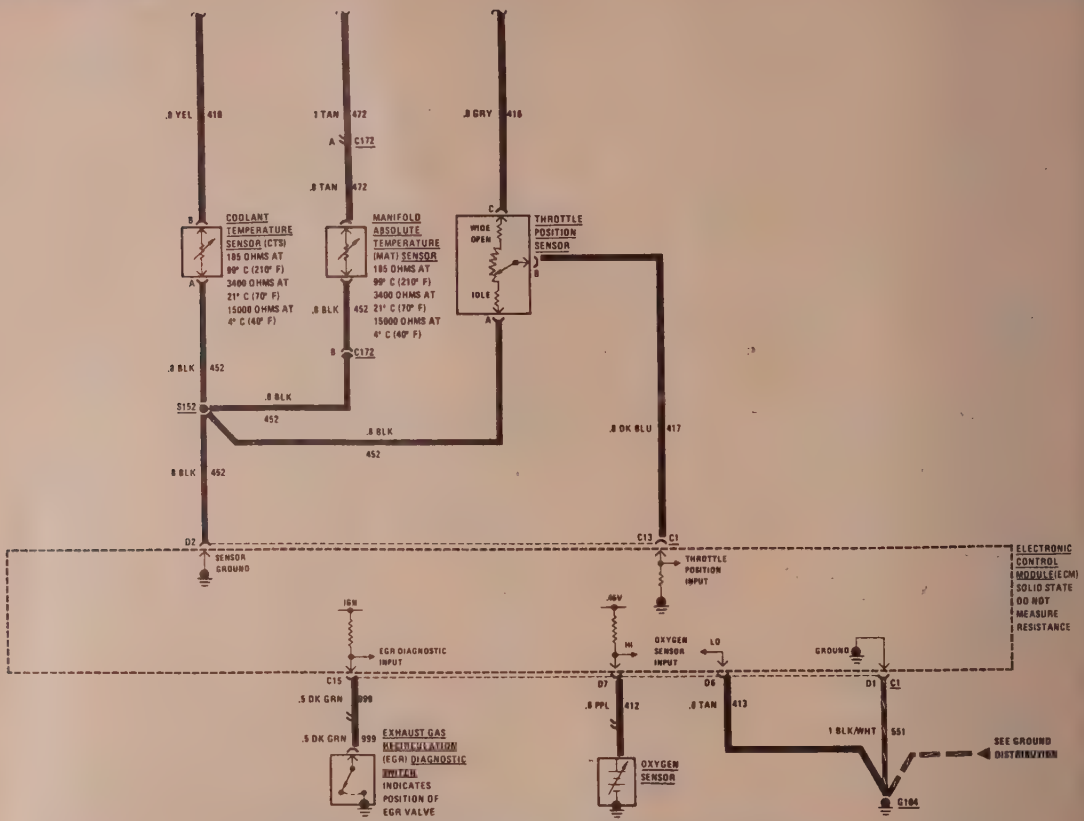


Fig. 22 Fuel Injection (Part 2 Of 2). Engine Data Sensors & Emission Controls

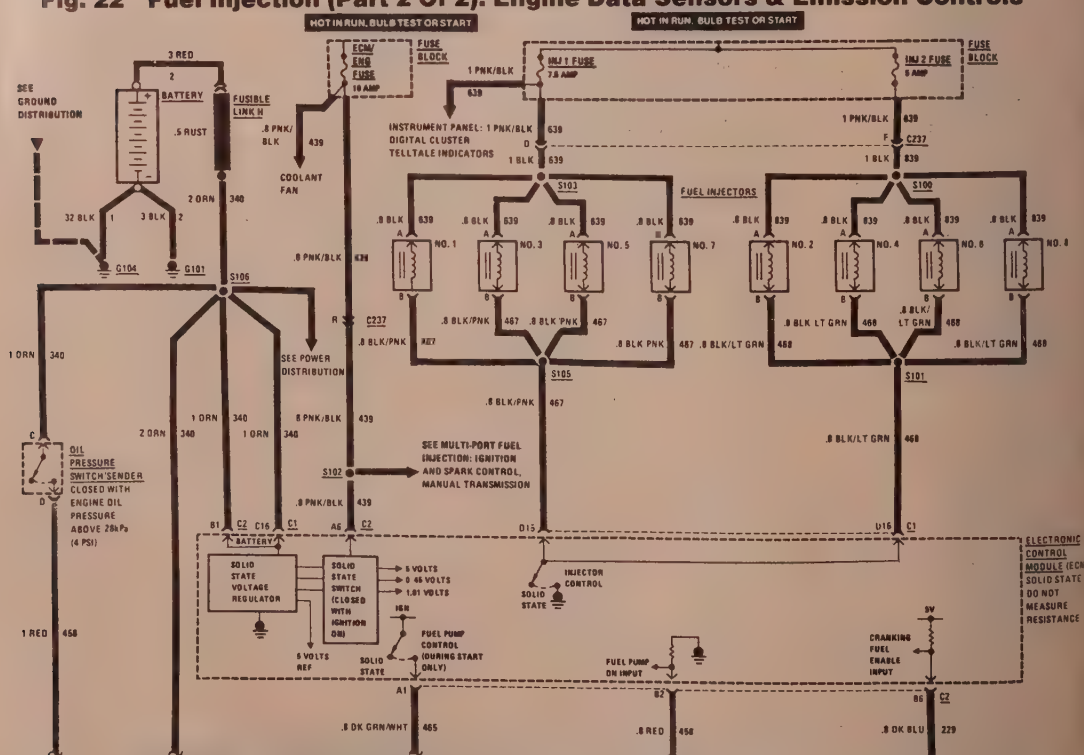


Fig. 23 Fuel Injection (Part 1 Of 2). Fuel Control & Delivery

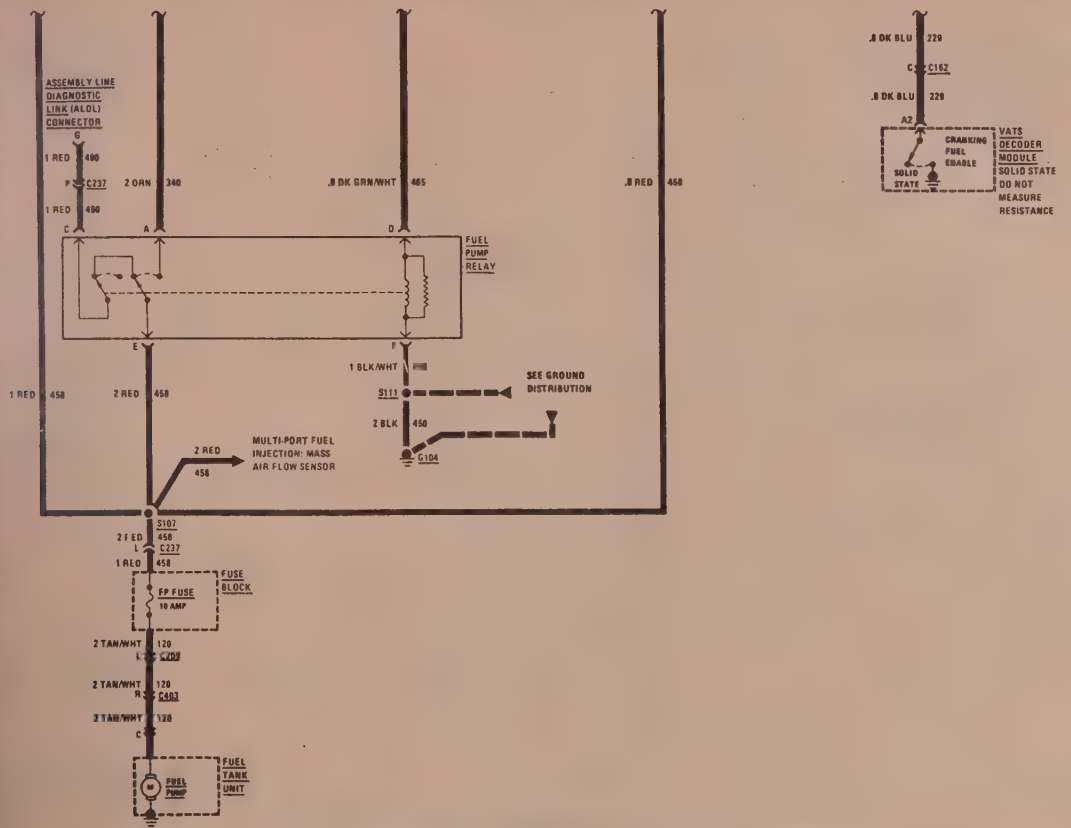


Fig. 23 Fuel Injection (Part 2 Of 2). Fuel Control & Delivery

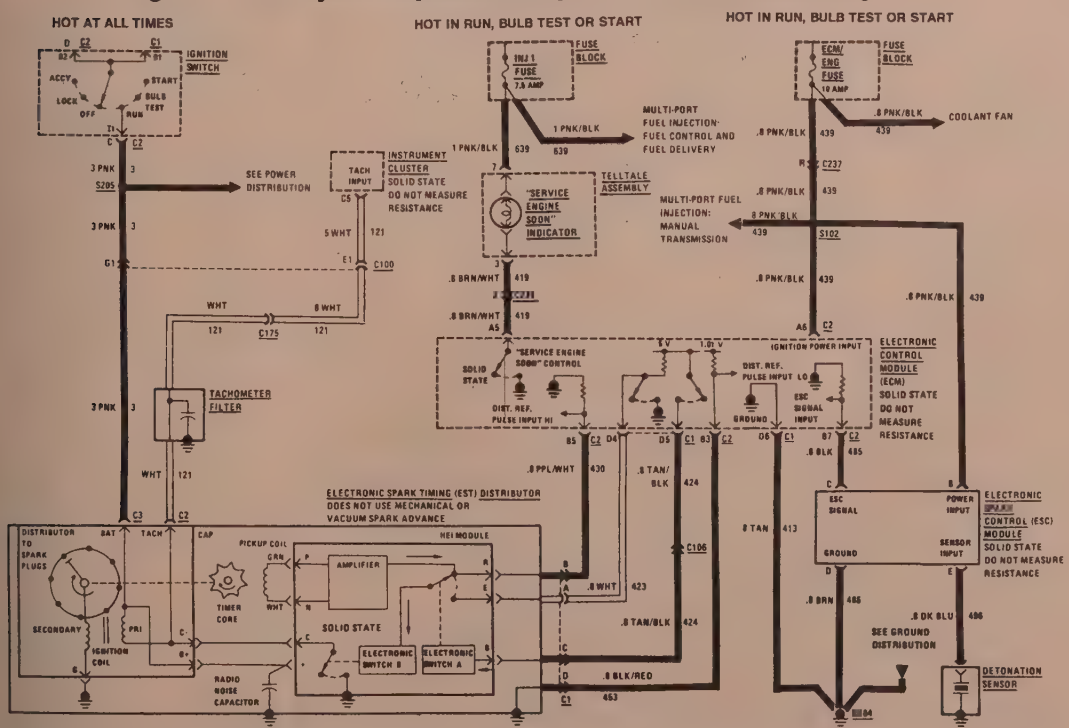


Fig. 24 Fuel Injection. Ignition, Electronic Spark Control & Service Engine Soon Indicator

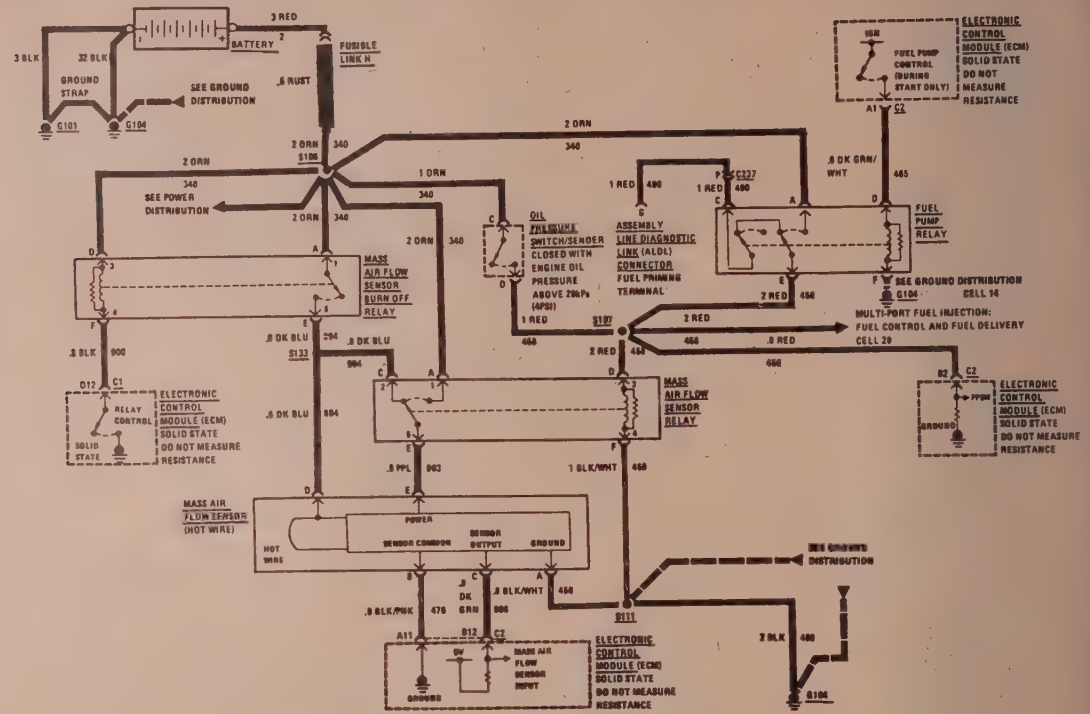


Fig. 25 Fuel Injection. Mass Air Flow Sensor

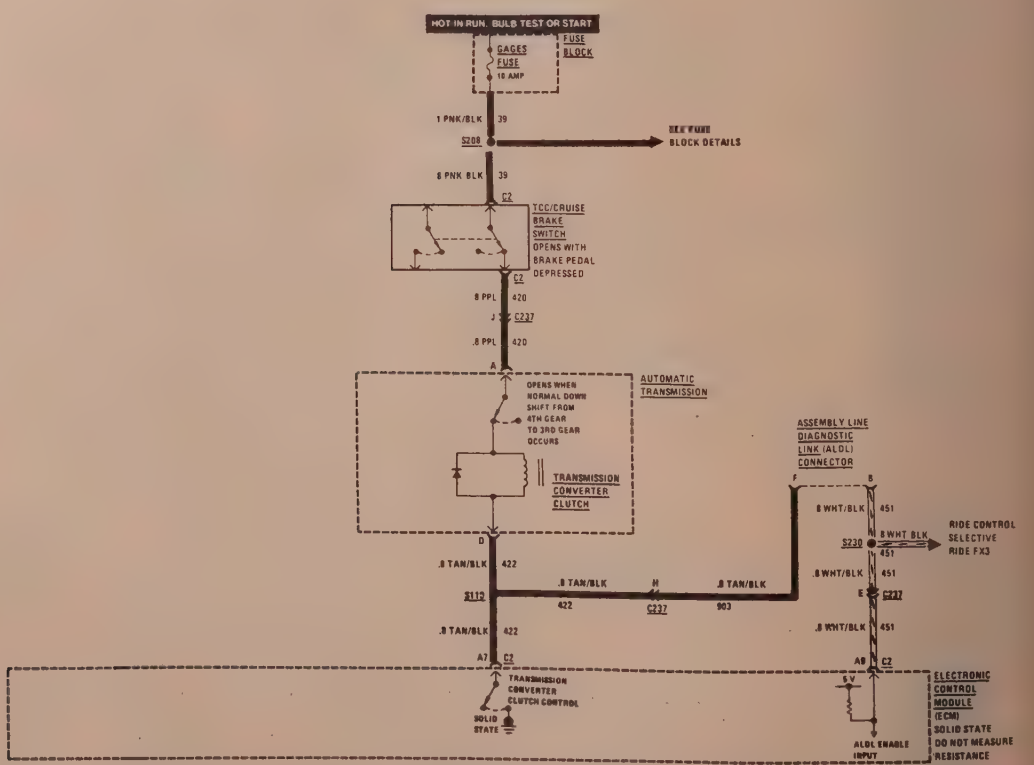


Fig. 26 Fuel Injection (Part 1 Of 2). Vehicle Sensors & Transmission Converter Clutch

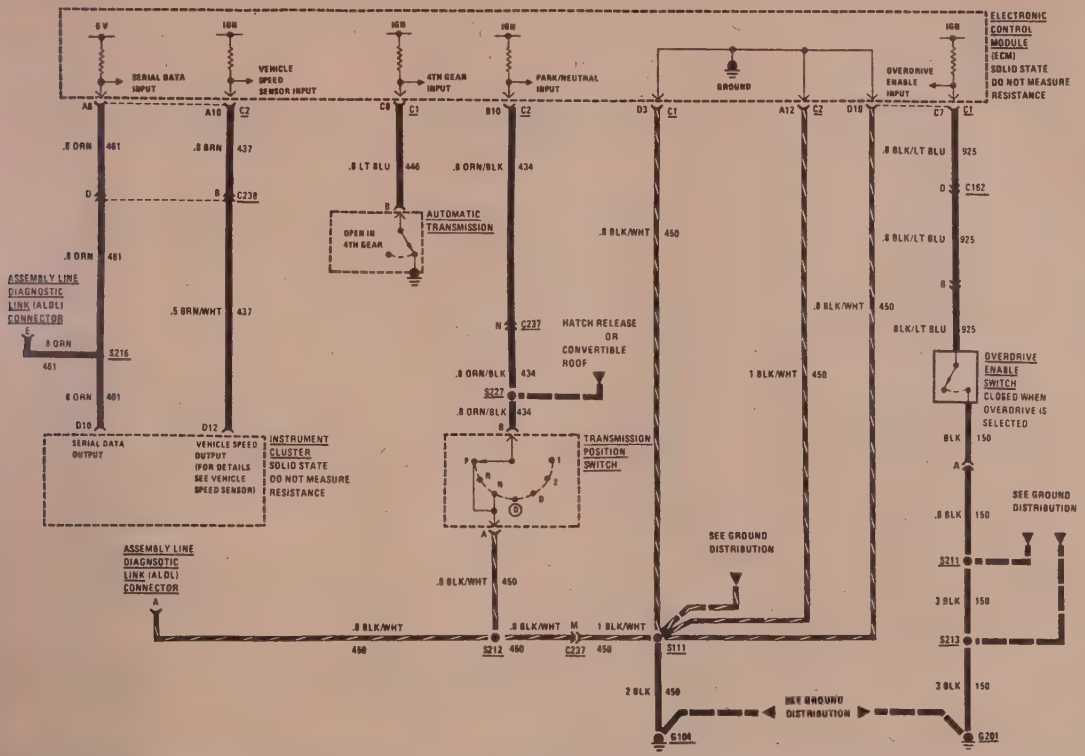


Fig. 26 Fuel Injection (Part 2 Of 2). Vehicle Sensors & Transmission Converter Clutch

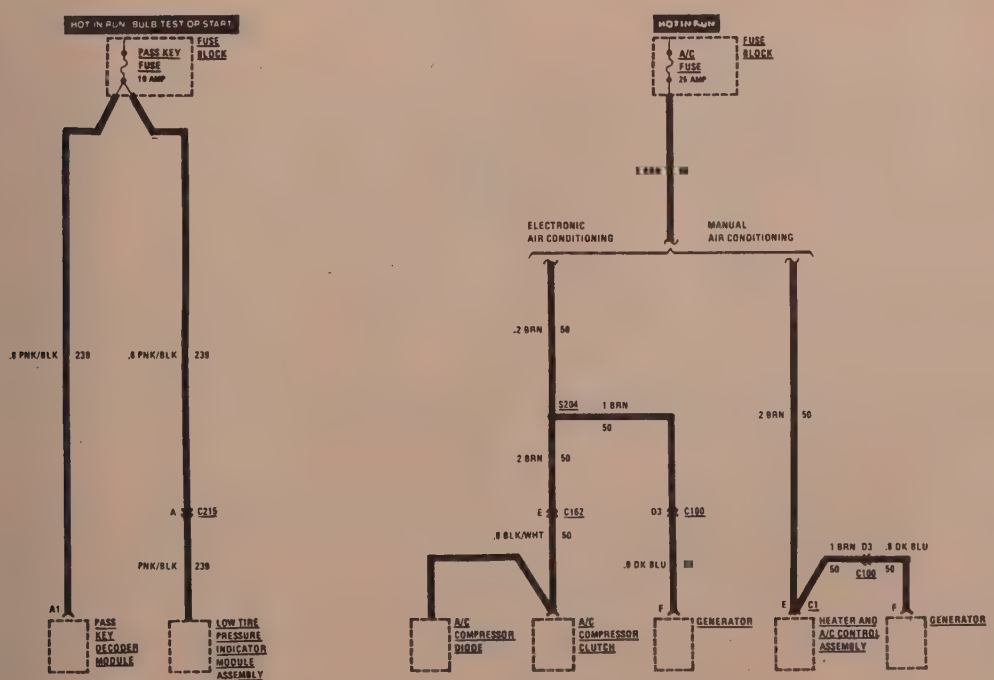


Fig. 27 Fuse Block Details. A/C & Pass Key

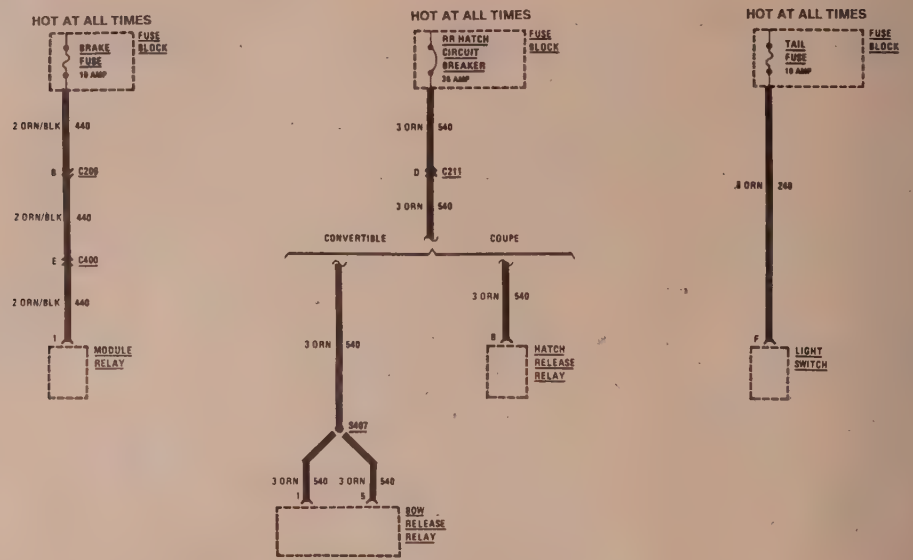


Fig. 28 Fuse Block Details. Brake, Hatch & Tail

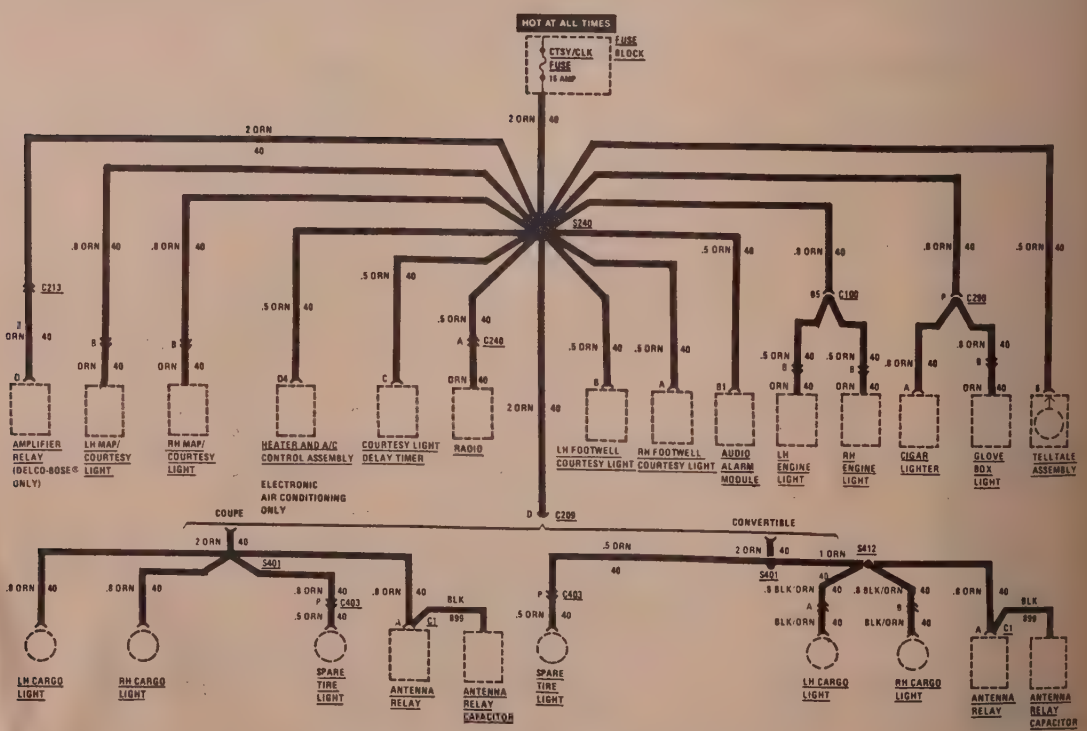


Fig. 29 Fuse Block Details. Clock

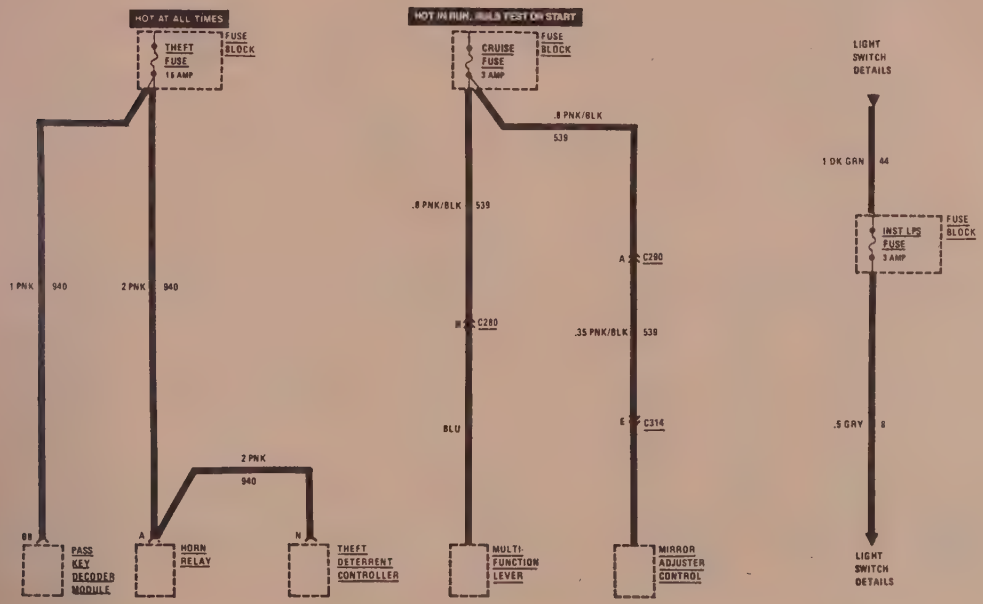


Fig. 30 Fuse Block Details. Theft, Cruise Control & Instrument Lamps

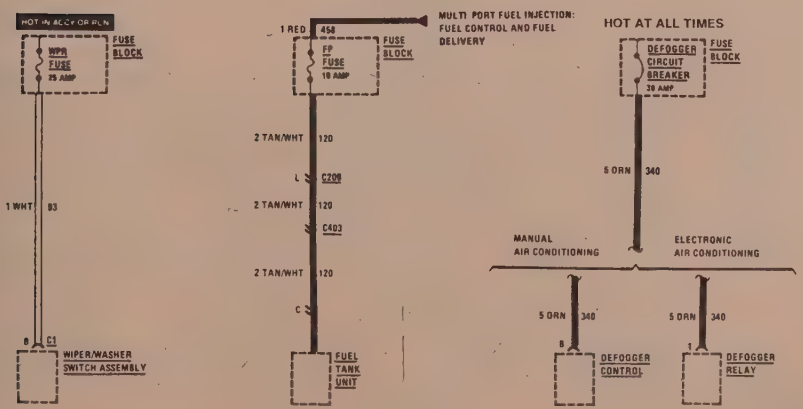


Fig. 31 Fuse Block Details. Wiper, Fuel Pump & Defogger

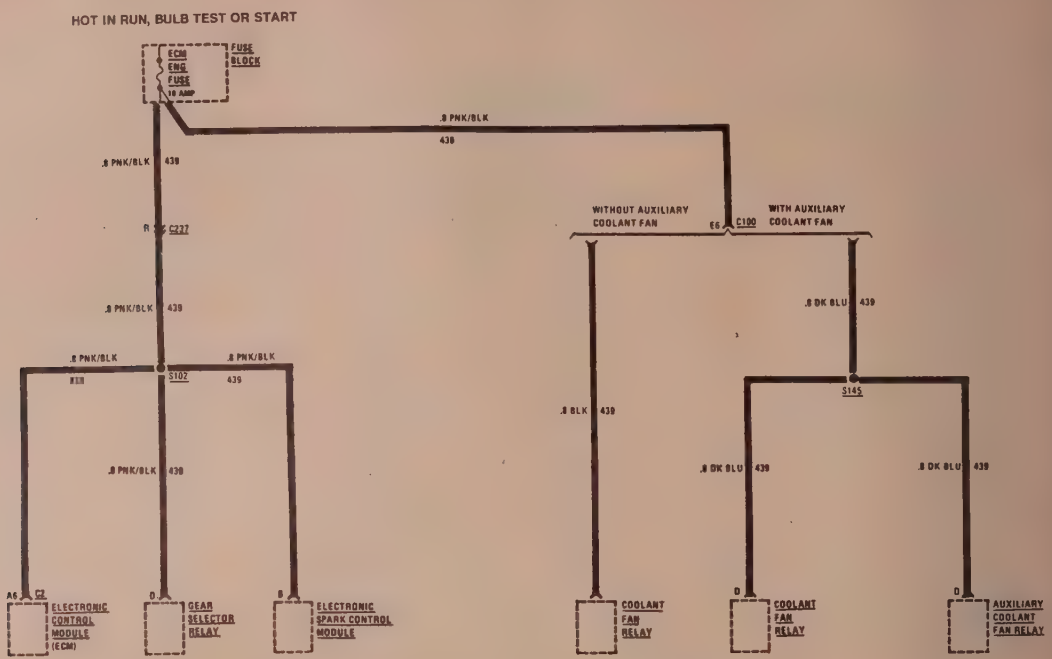


Fig. 32 Fuse Block Details. ECM Engine Controls

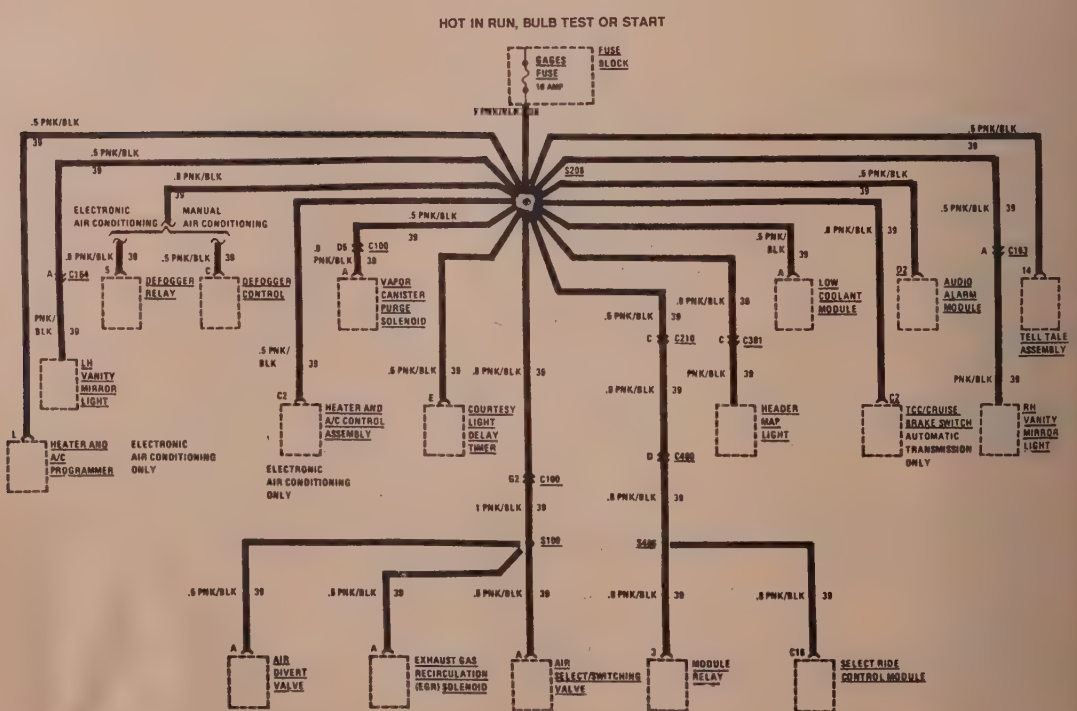


Fig. 33 Fuse Block Details. Gauges

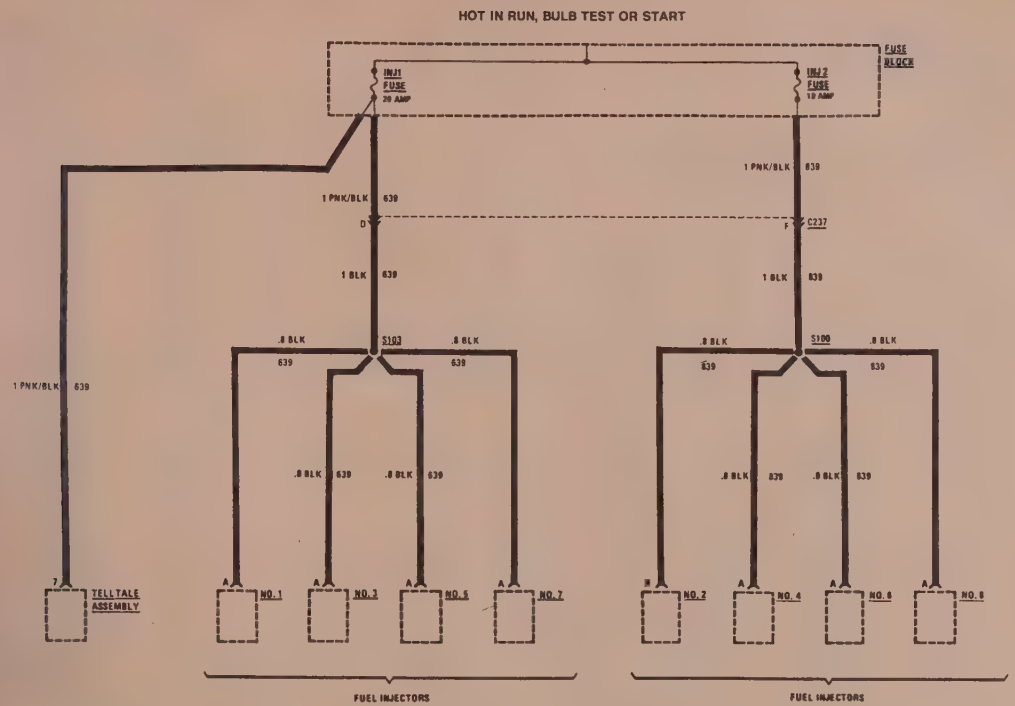


Fig. 34 Fuse Block Details. Injectors

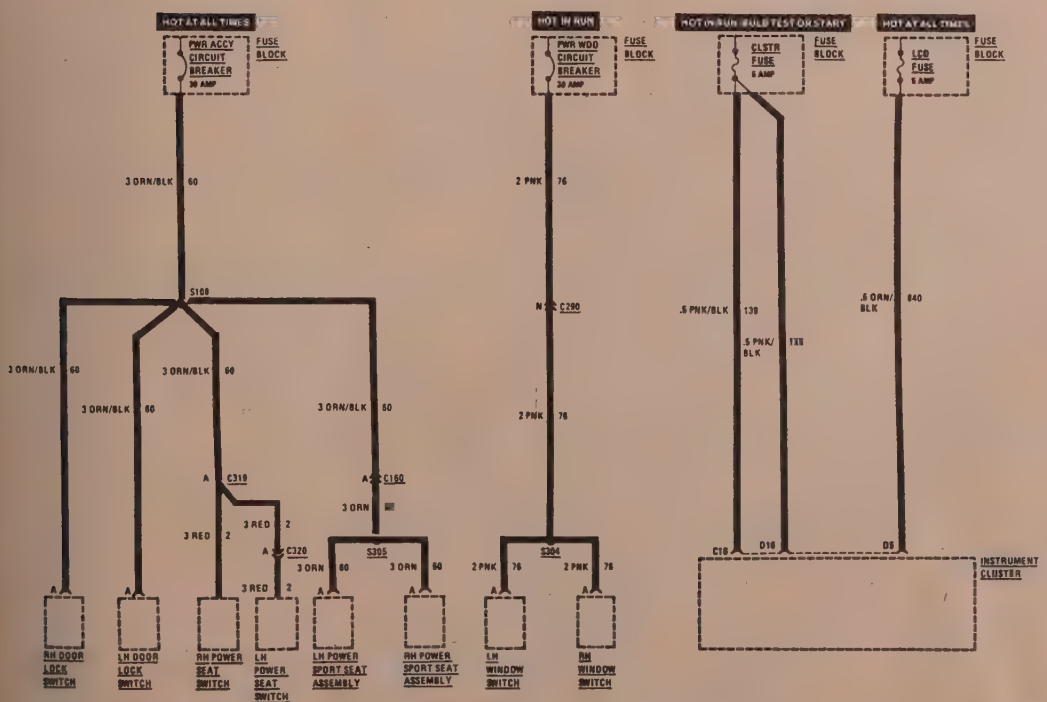


Fig. 35 Fuse Block Details. Power Accessories, Power Windows, Cluster & LCD

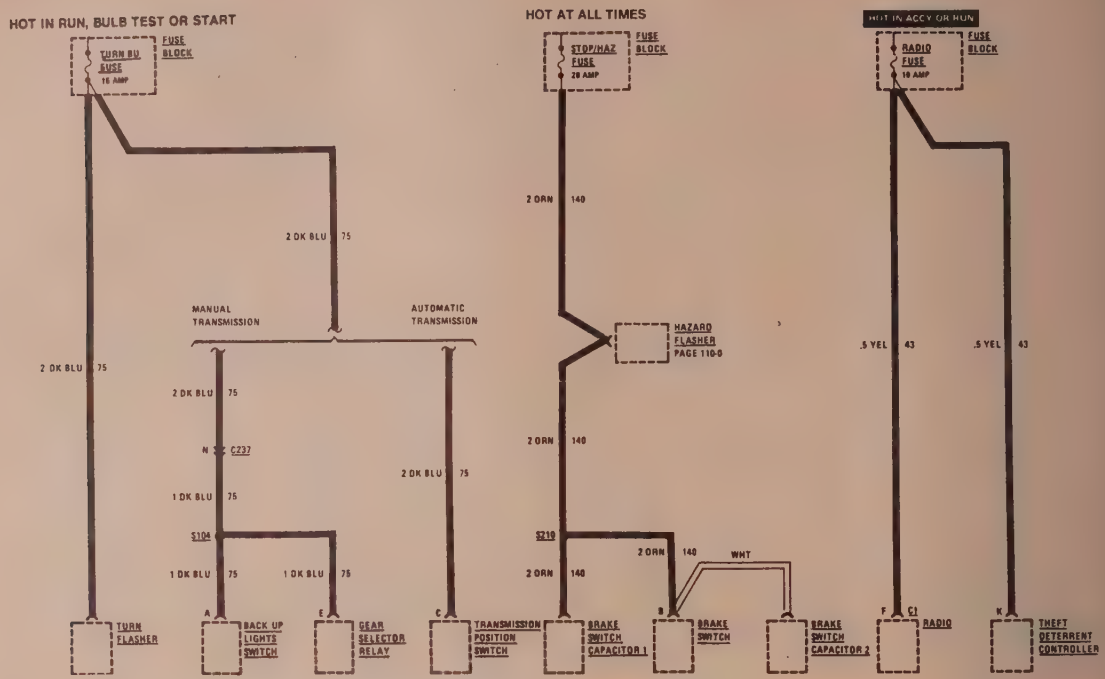


Fig. 36 Fuse Block Details. Turn/Back-Up, Stop/Hazard & Radio

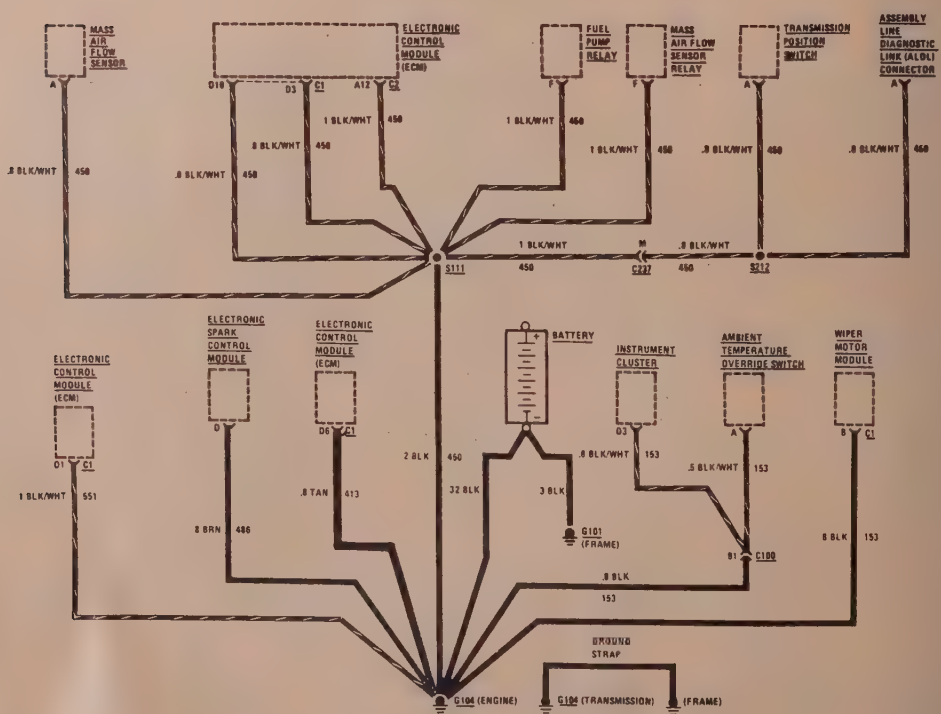


Fig. 37 Ground Distribution. G104

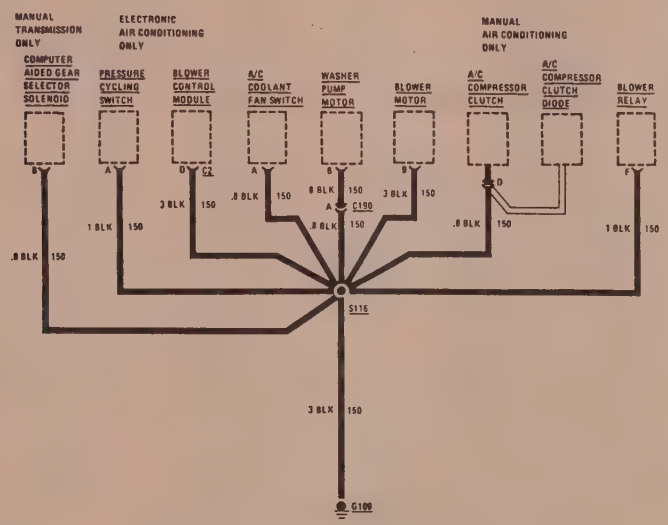


Fig. 38 Ground Distribution. G109

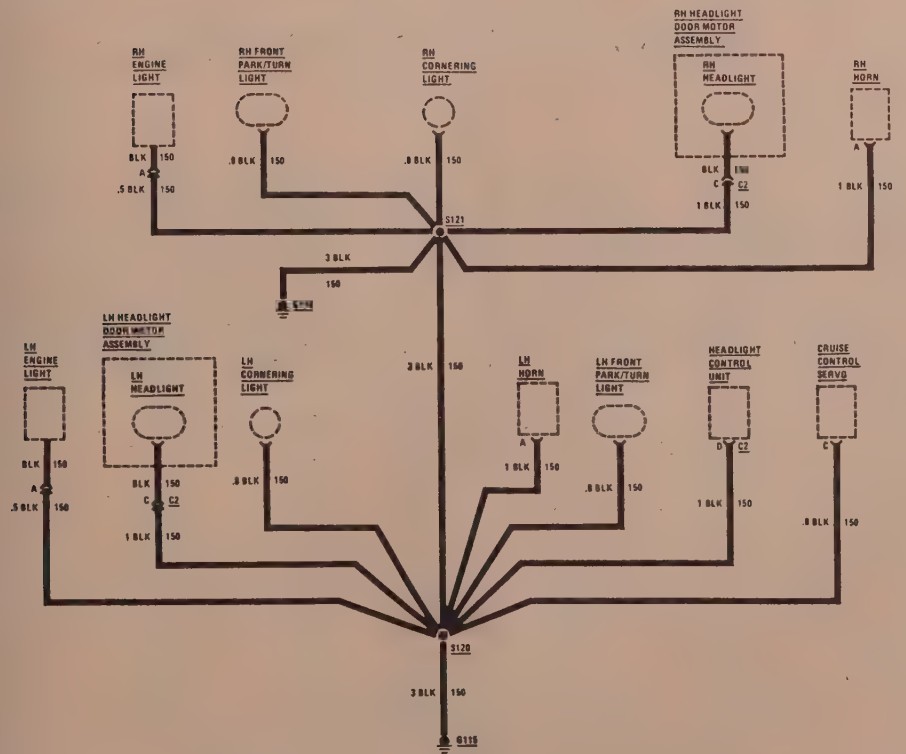


Fig. 39 Ground Distribution. G115 & G116

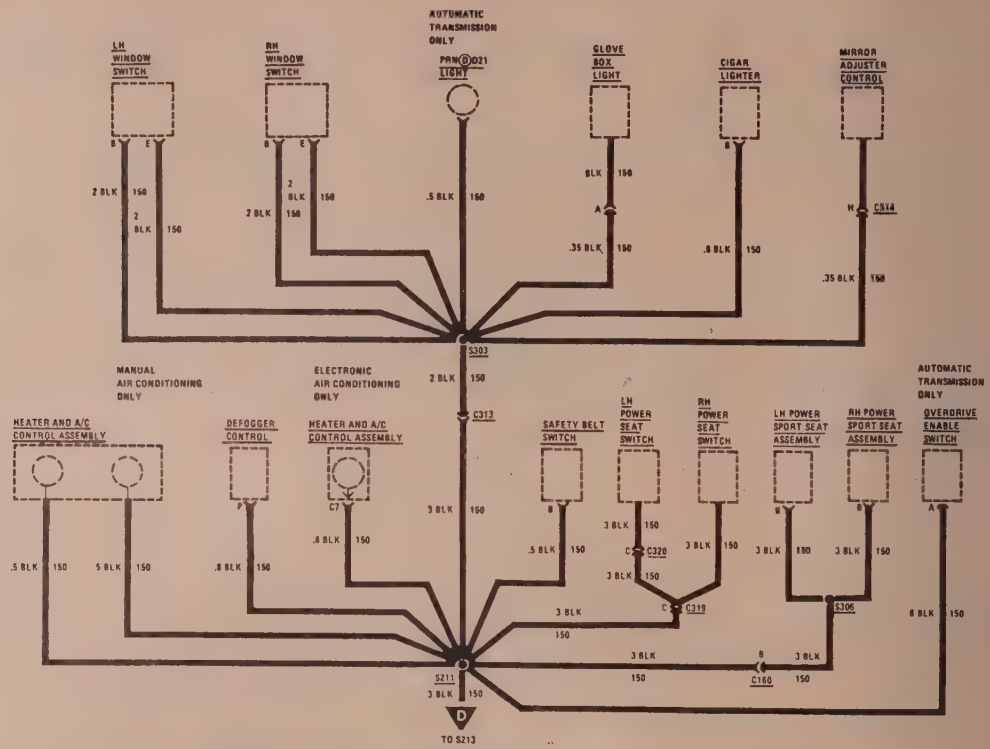


Fig. 40 Ground Distribution (Part 1 Of 3). G201

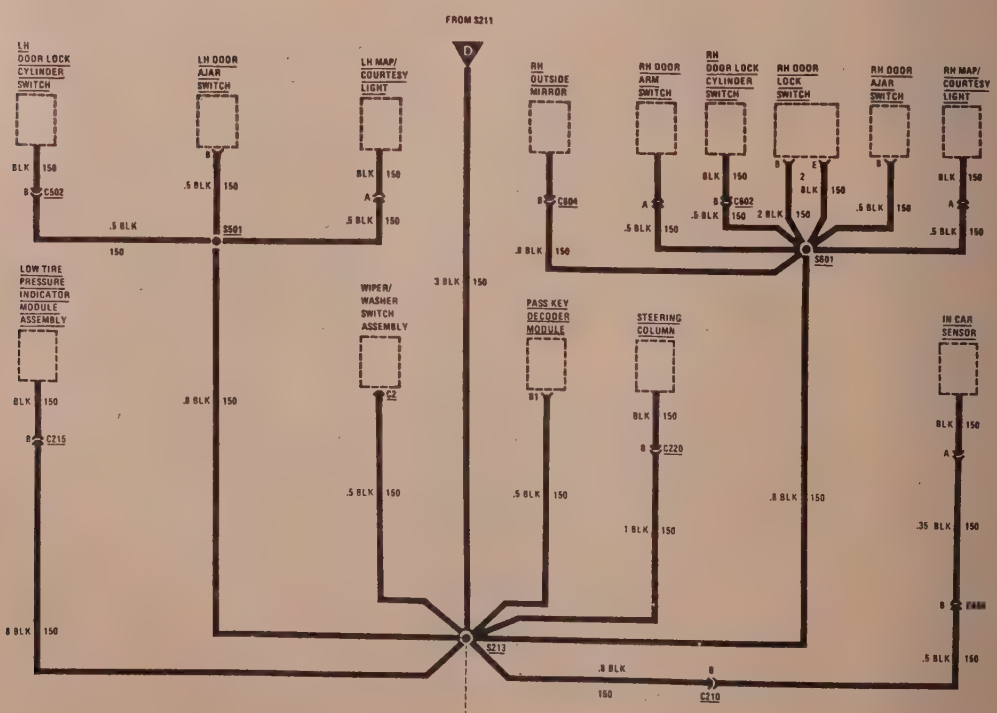


Fig. 40 Ground Distribution (Part 2 Of 3). G201

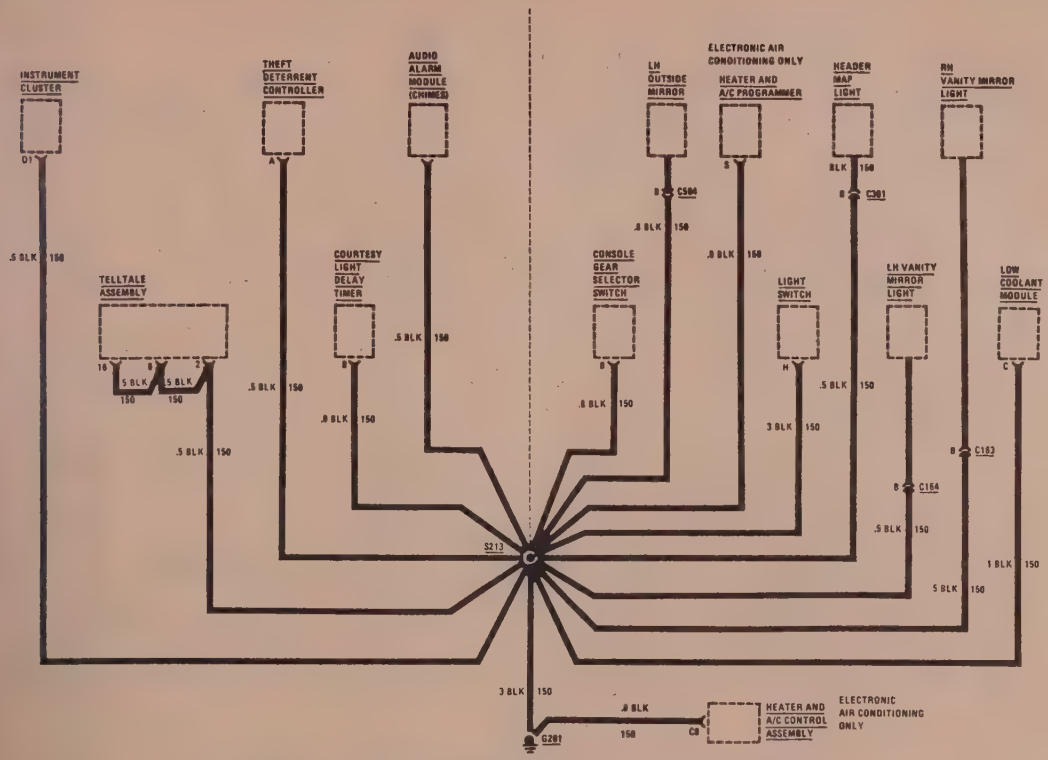


Fig. 40 Ground Distribution (Part 3 Of 3). G201

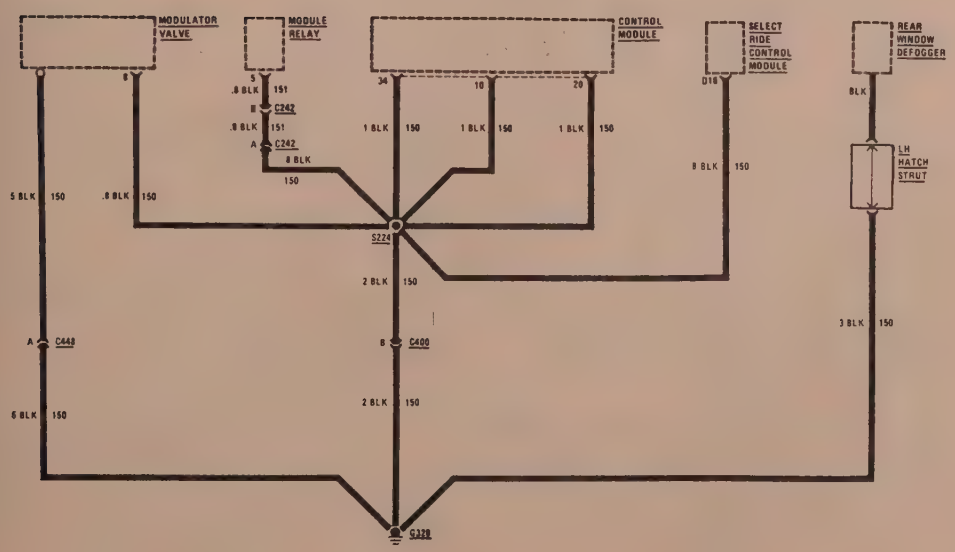


Fig. 41 Ground Distribution (Coupe). G320

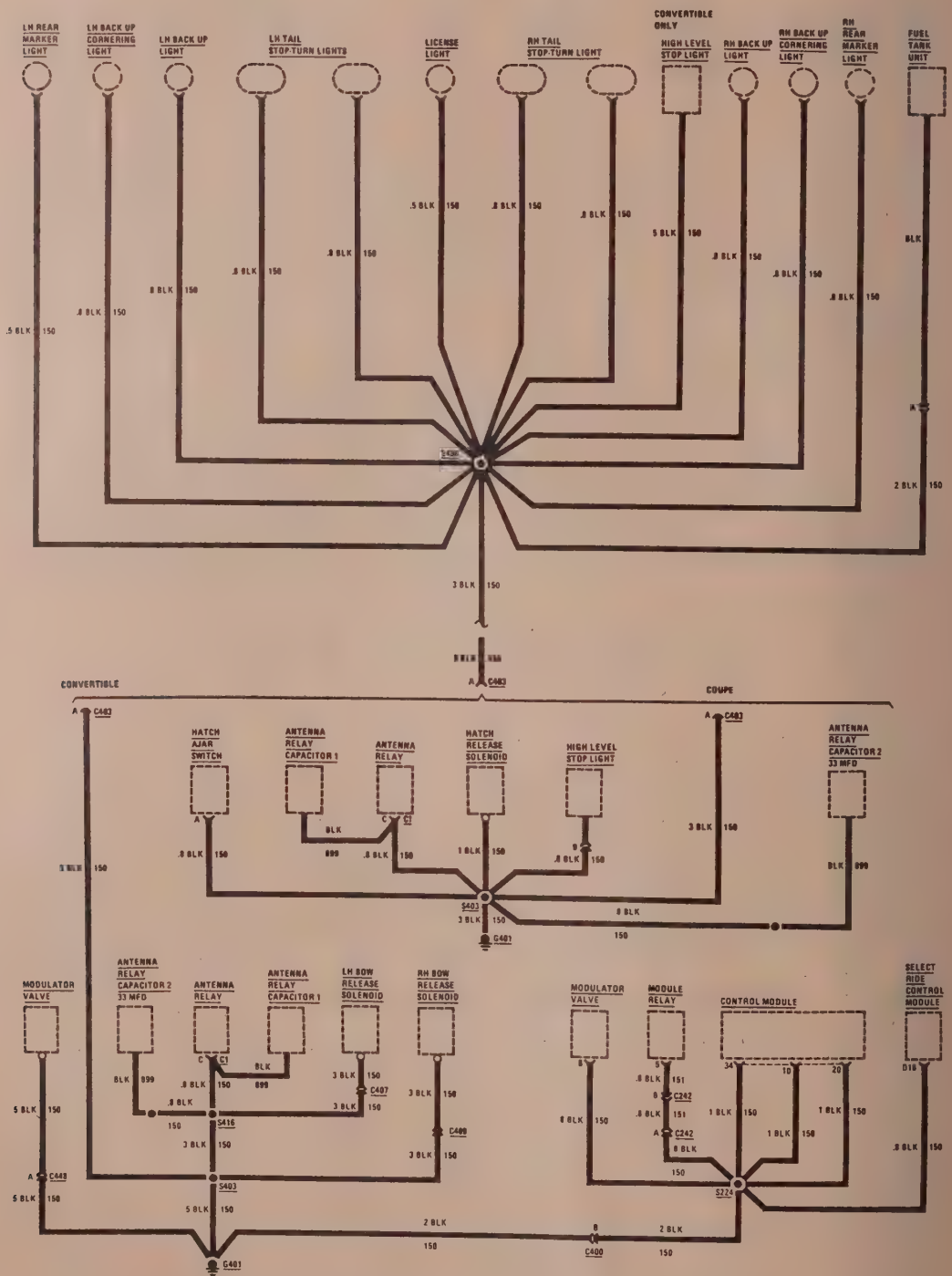


Fig. 42 Ground Distribution. G401

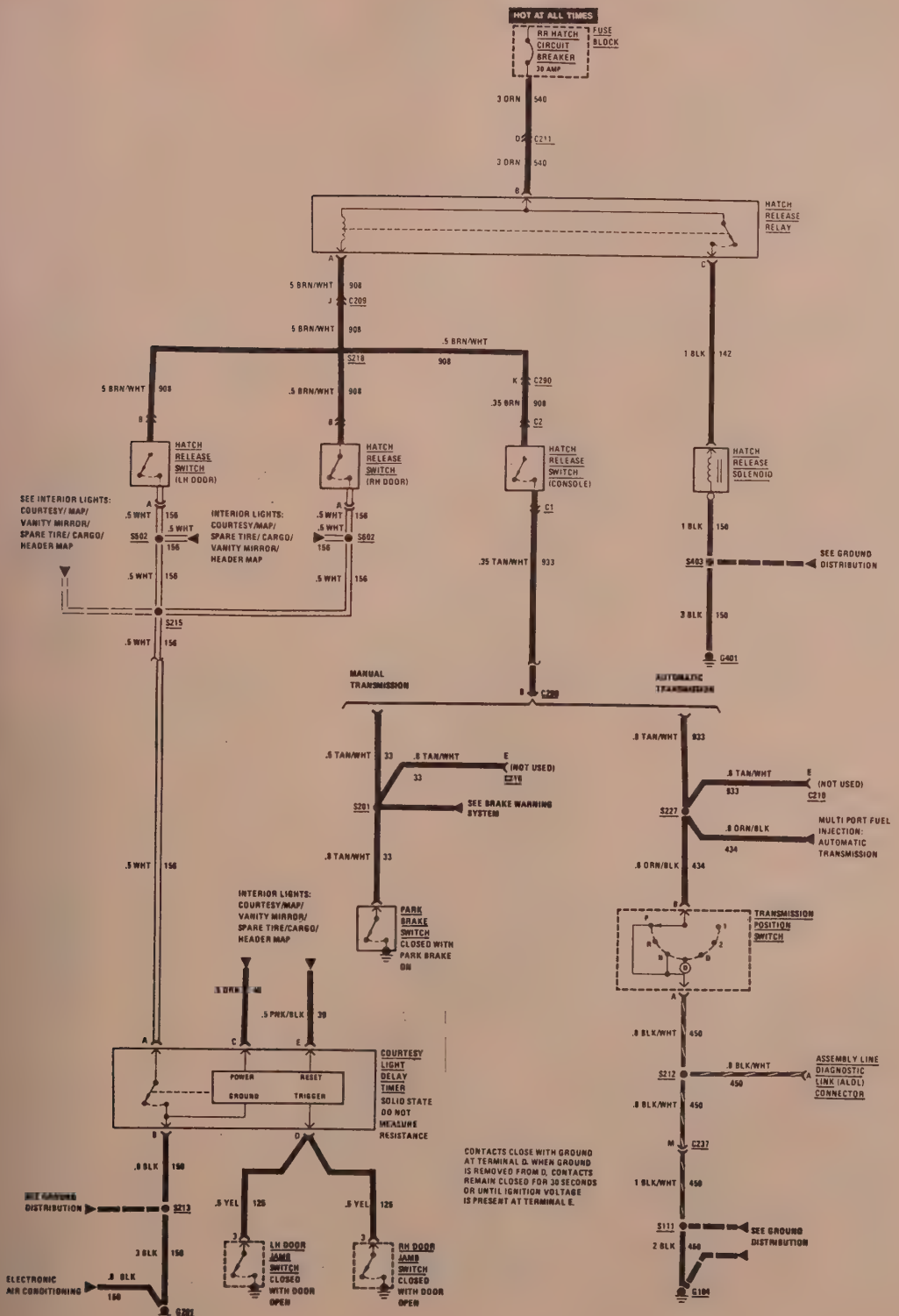


Fig. 43 Hatch Release

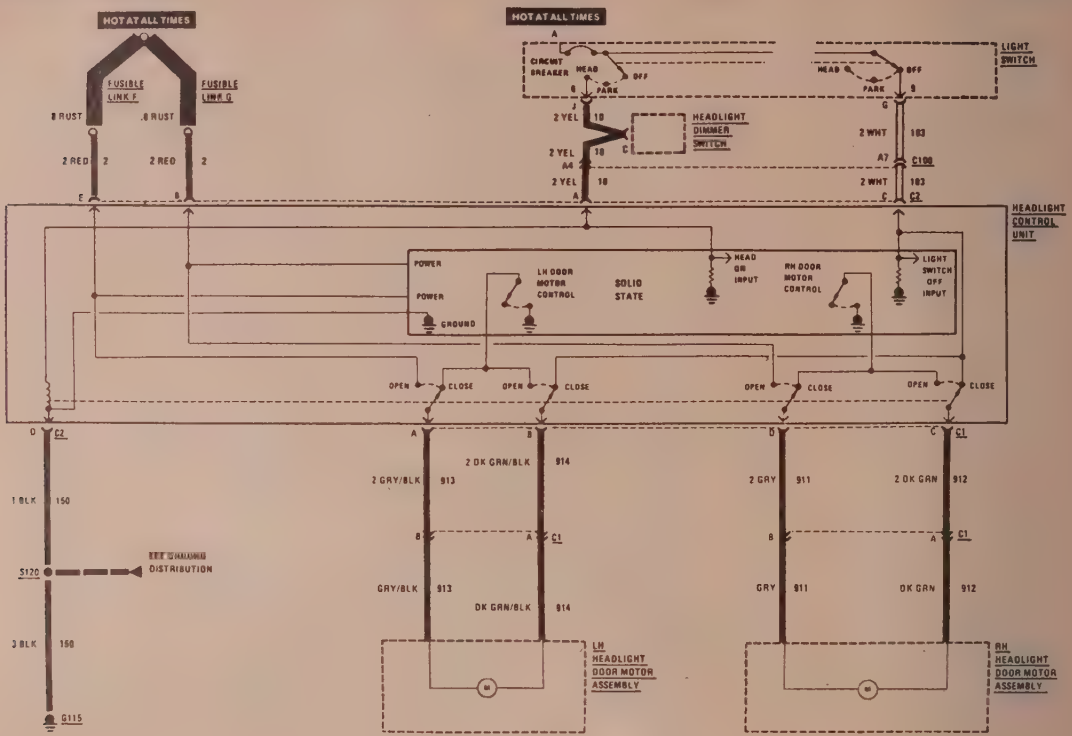


Fig. 44 Headlight Door

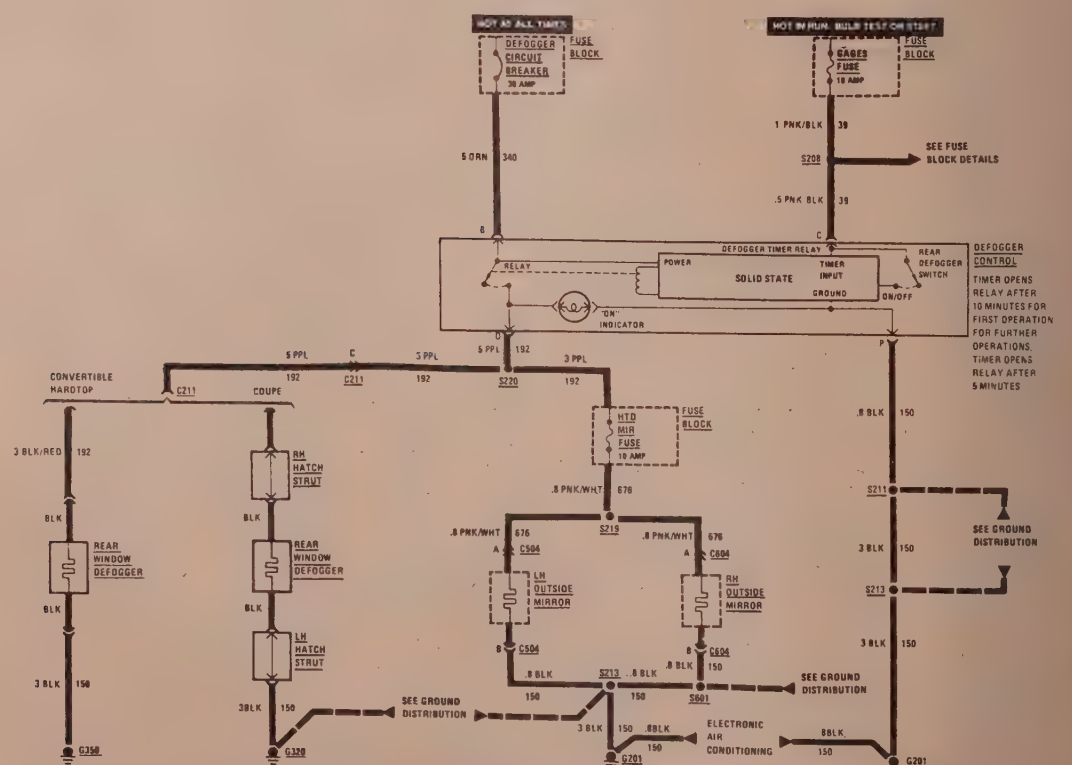


Fig. 45 Heated Mirrors & Rear Defogger. Electronic A/C

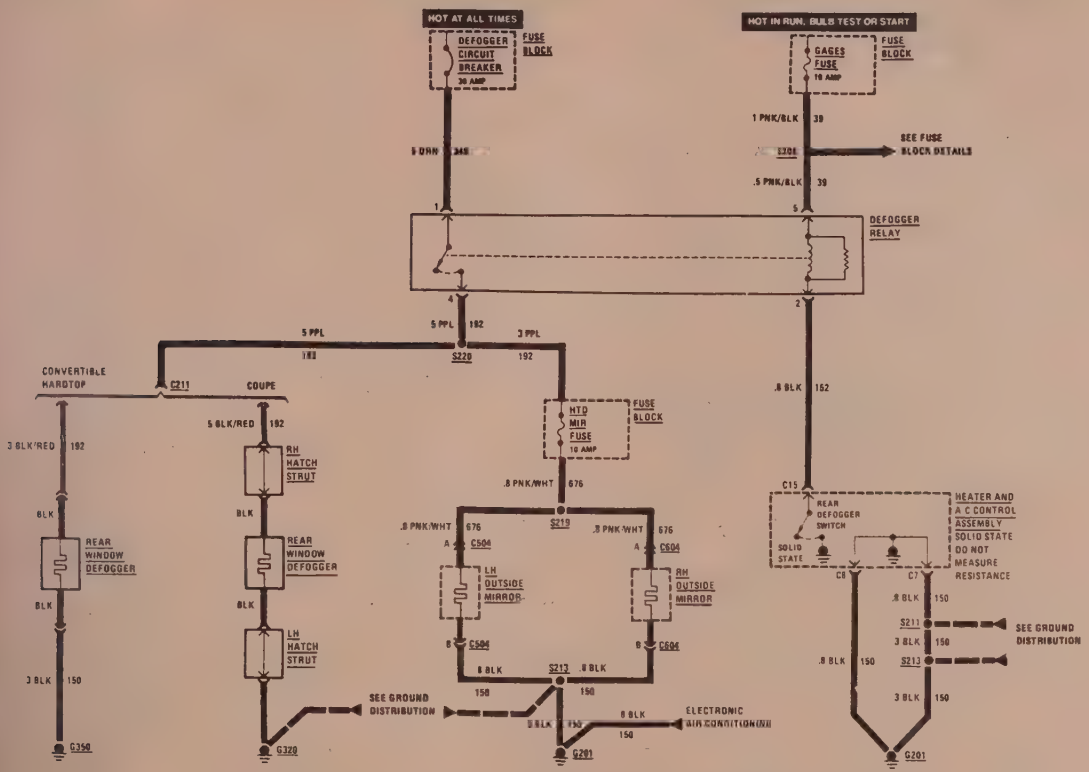


Fig. 46 Heated Mirrors & Rear Defogger. Manual A/C

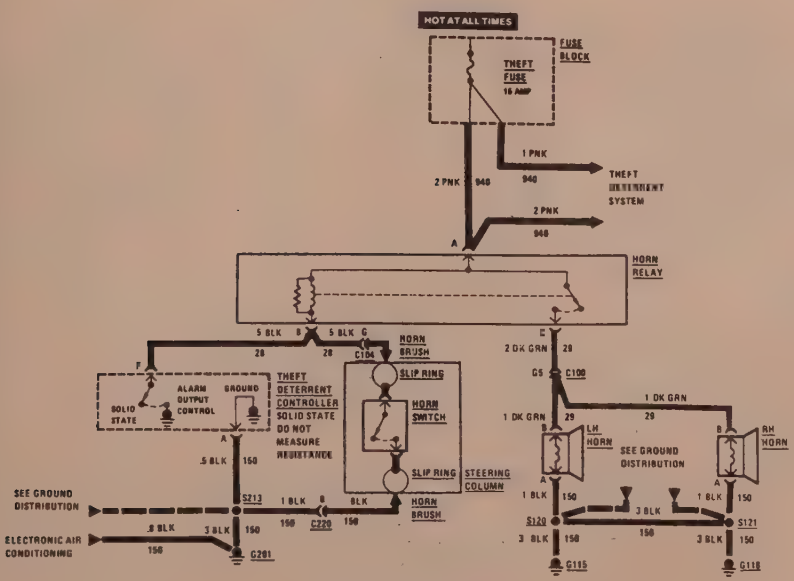


Fig. 47 Horns

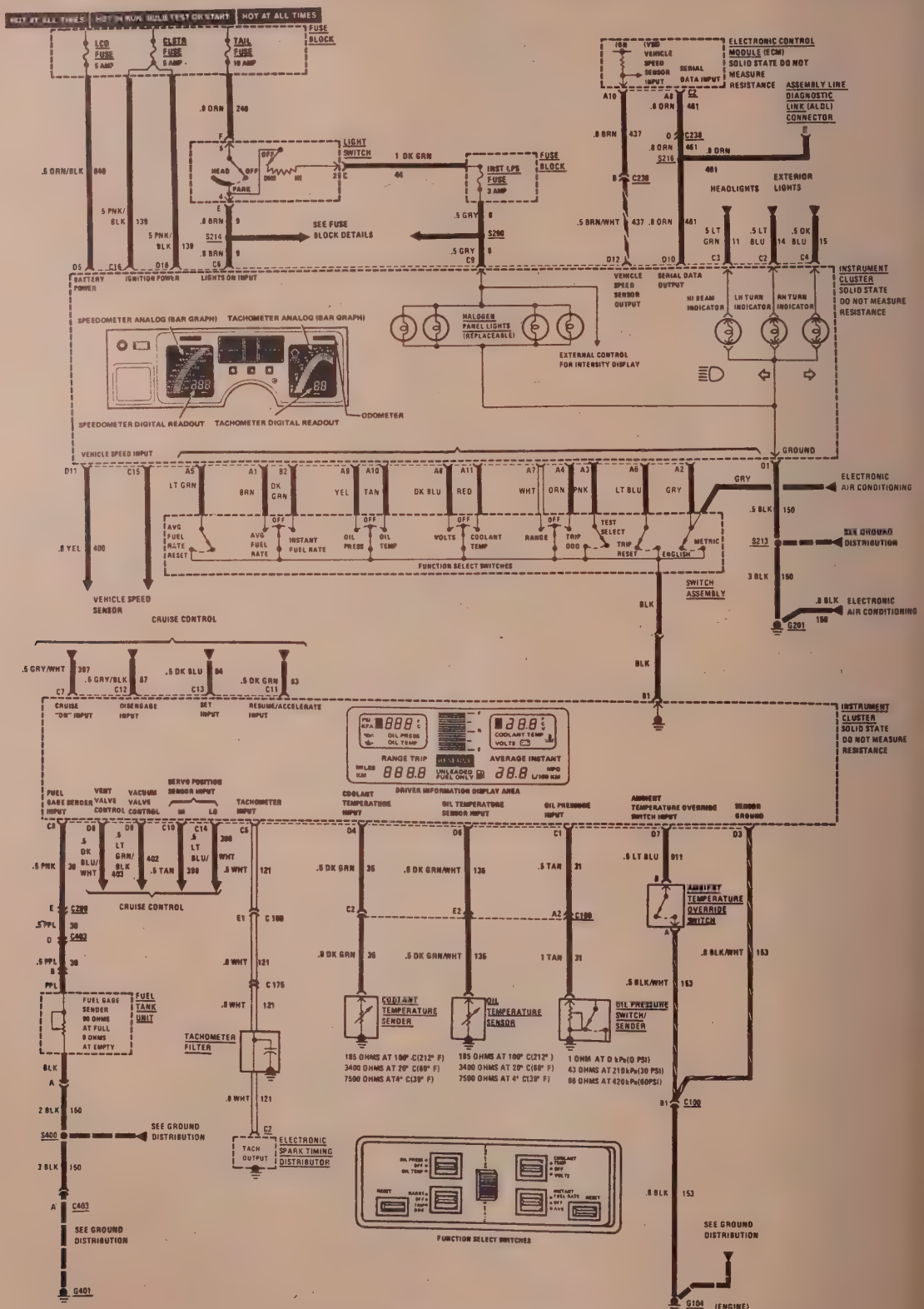


Fig. 48 Instrument Panel

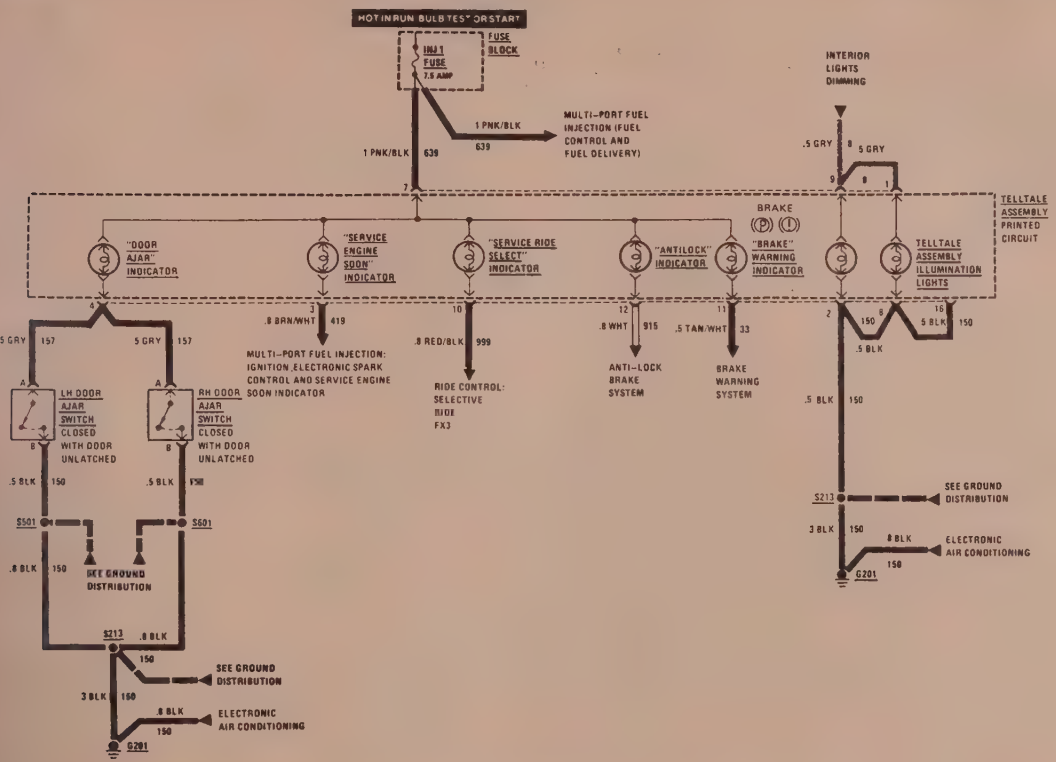


Fig. 49 Instrument Panel Telltale Indicators (Part 1 Of 2)

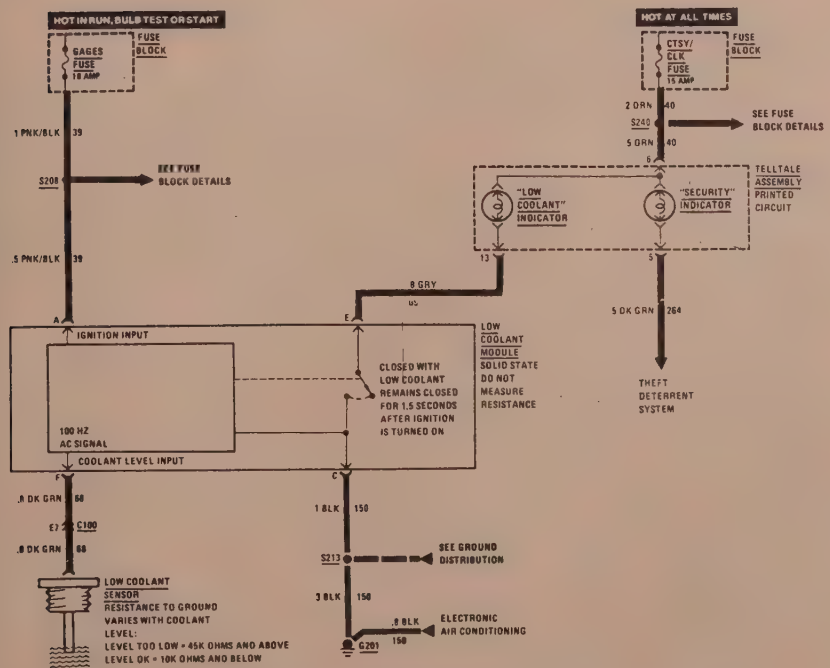


Fig. 49 Instrument Panel Telltale Indicators (Part 2 Of 2)

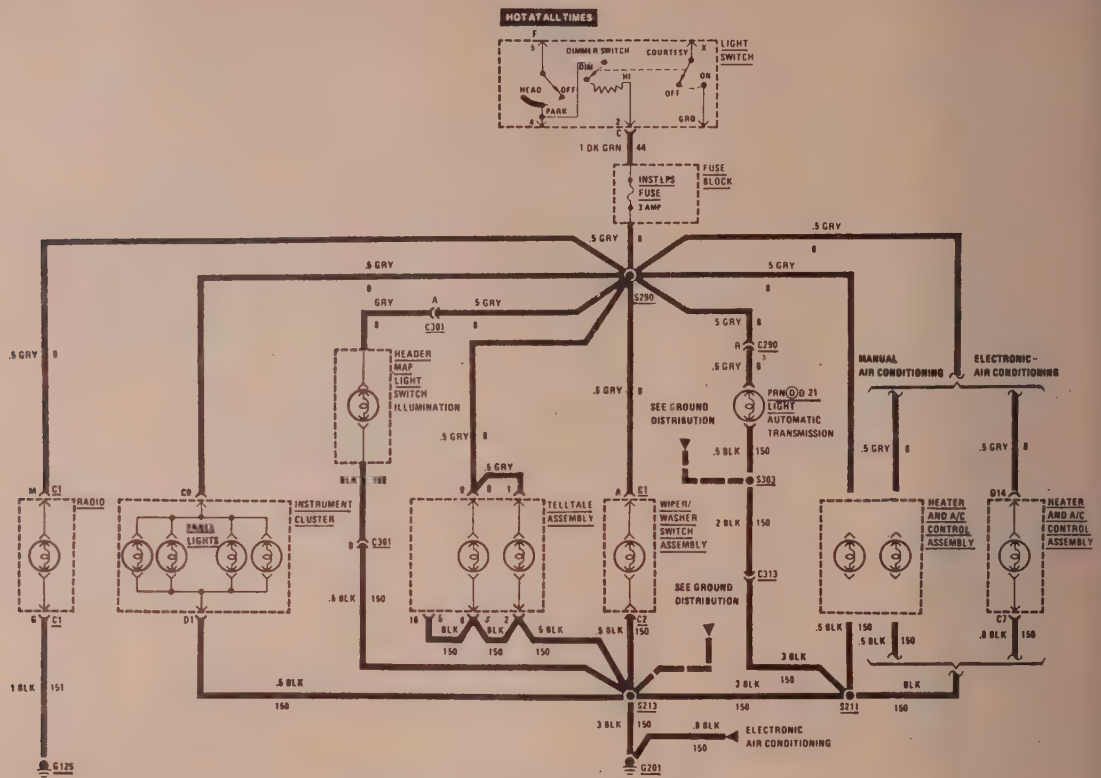


Fig. 50 Interior Lights Dimming

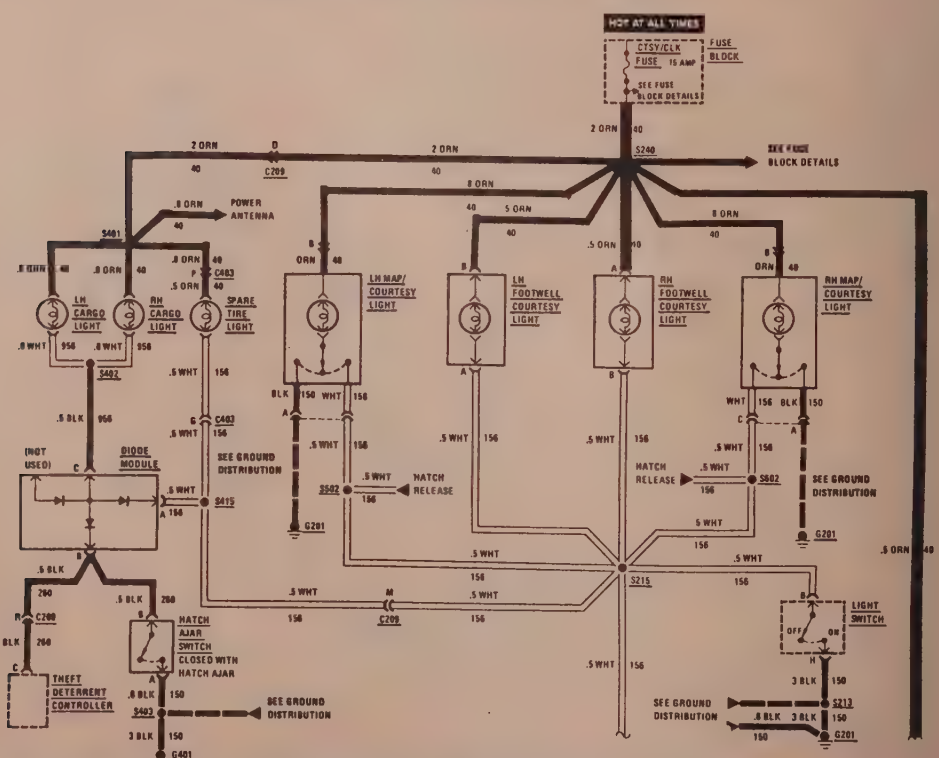


Fig. 51 Interior Lights (Part 1 Of 2, Courtesy, Map, Spare Tire, Cargo, Header Map). Convertibl

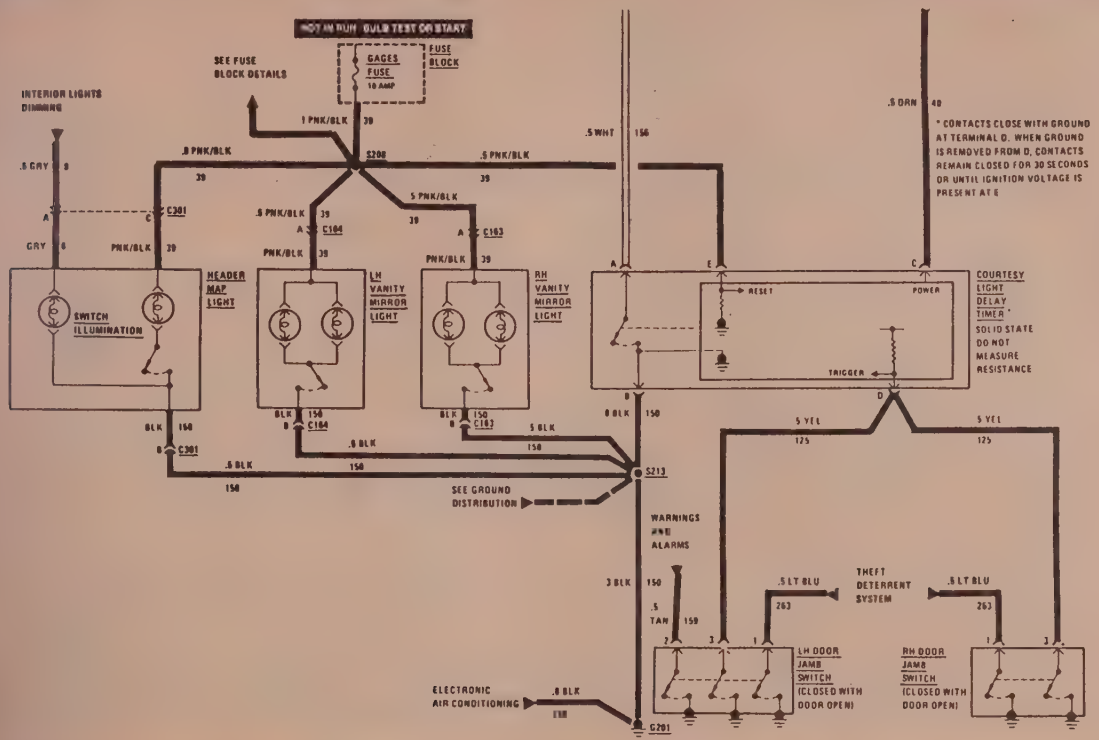


Fig. 51 Interior Lights (Part 2 Of 2, Courtesy, Map, Spare Tire, Cargo, Header Map). Convertible

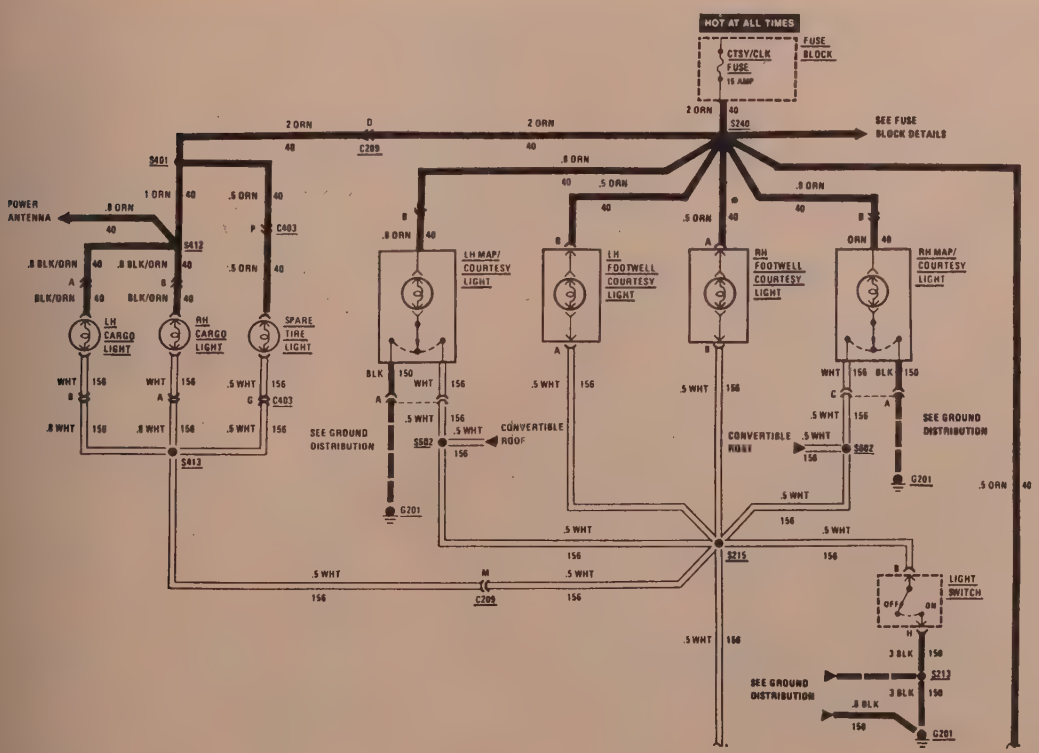


Fig. 52 Interior Lights (Part 1 Of 2, Courtesy, Map, Spare Tire, Cargo, Header Map). Coupe Models

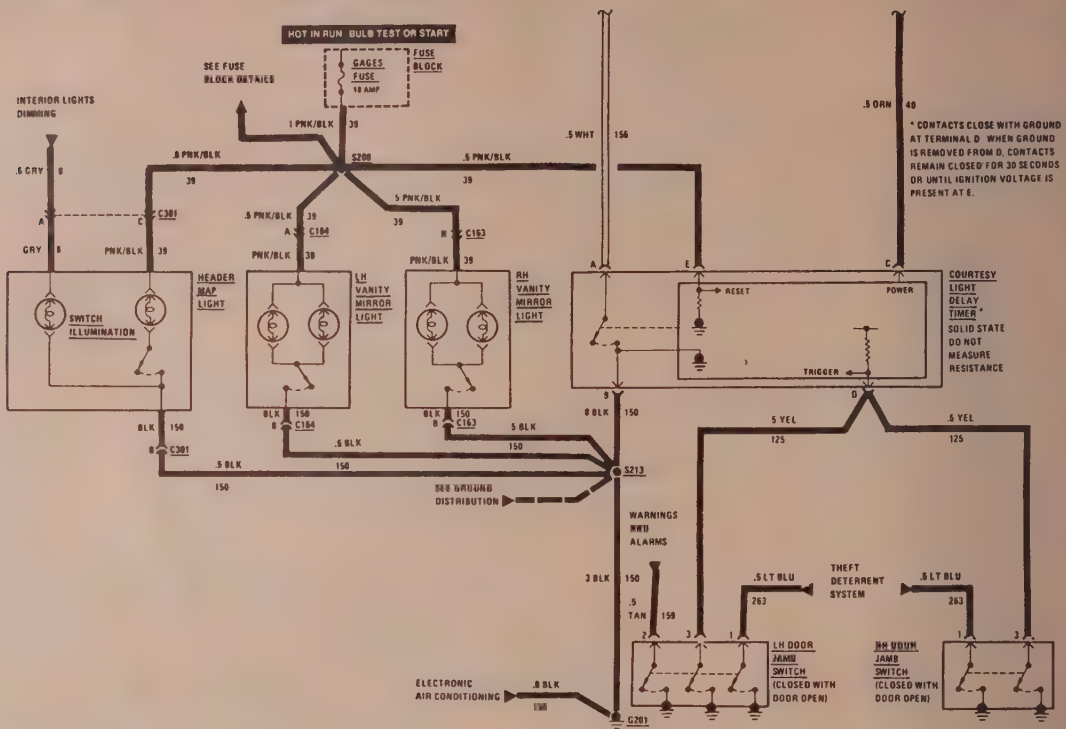


Fig. 52 Interior Lights (Part 2 Of 2, Courtesy, Map, Spare Tire, Cargo, Header Map). Coupe Models

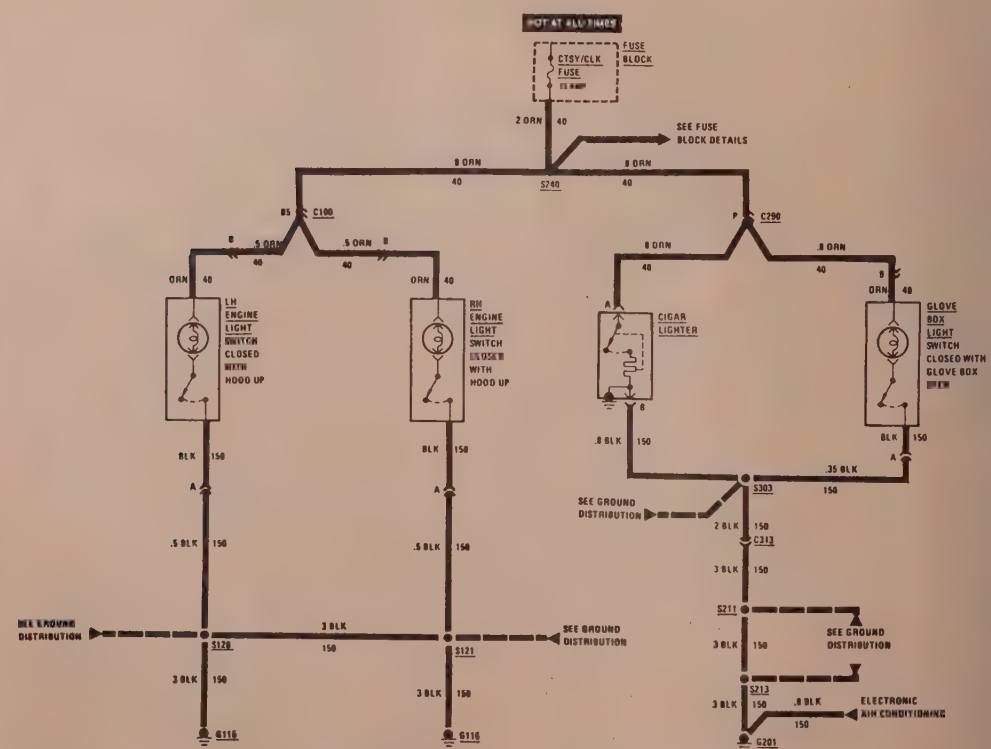


Fig. 53 Interior Lights (Engine, Cigar Lighter, Glove Box)

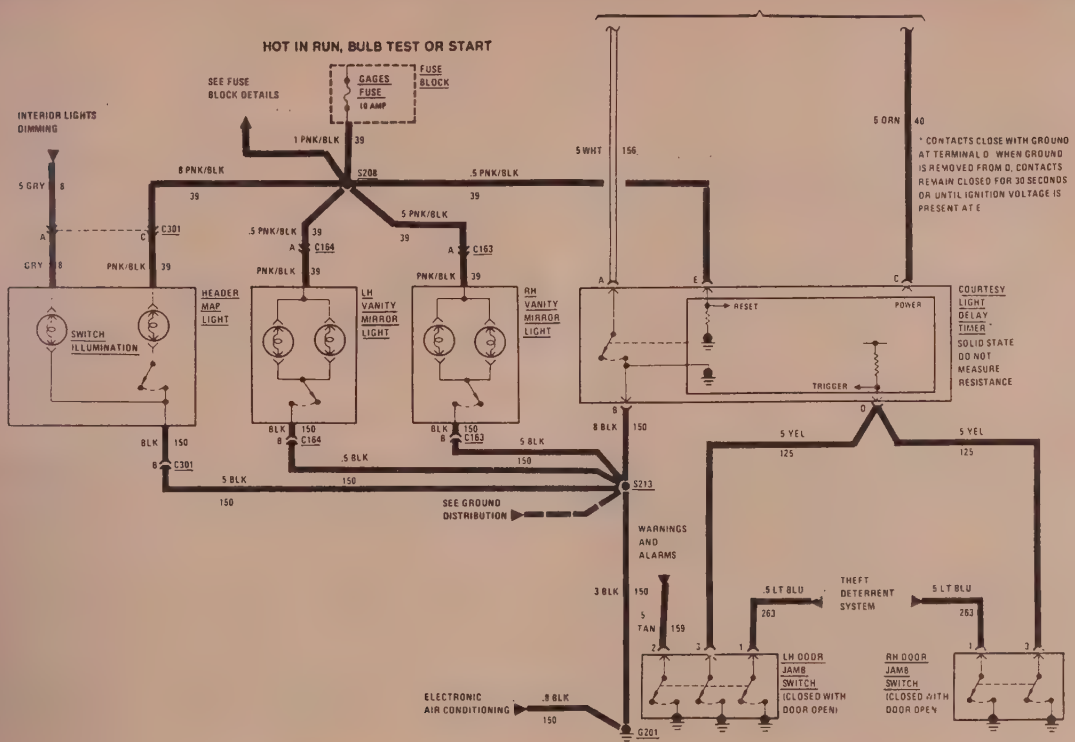


Fig. 54 Interior Lights (Vanity Mirror, Header Map)

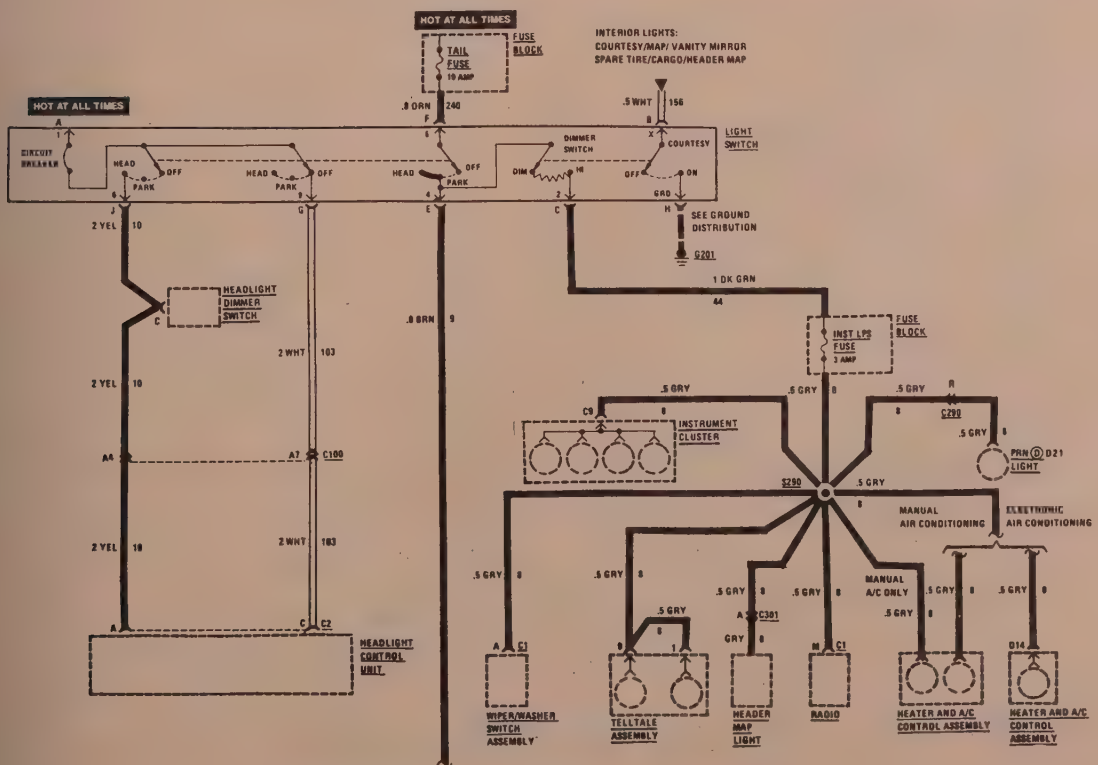


Fig. 55 Light Switch Details (Part 1 of 2).

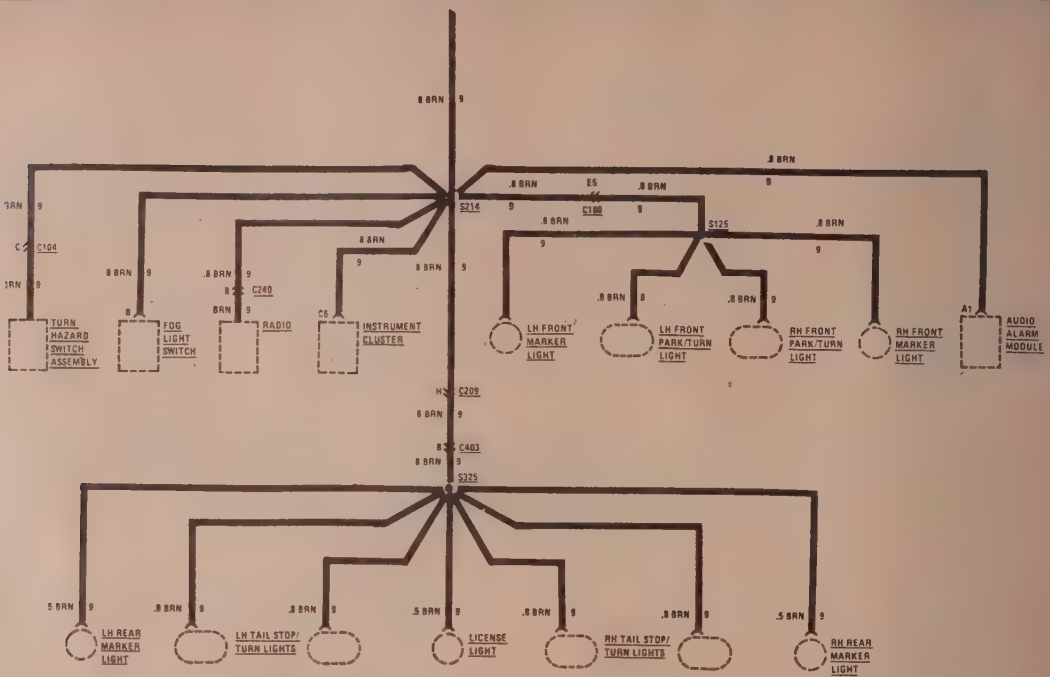


Fig. 55 Light Switch Details (Part 2 of 2).

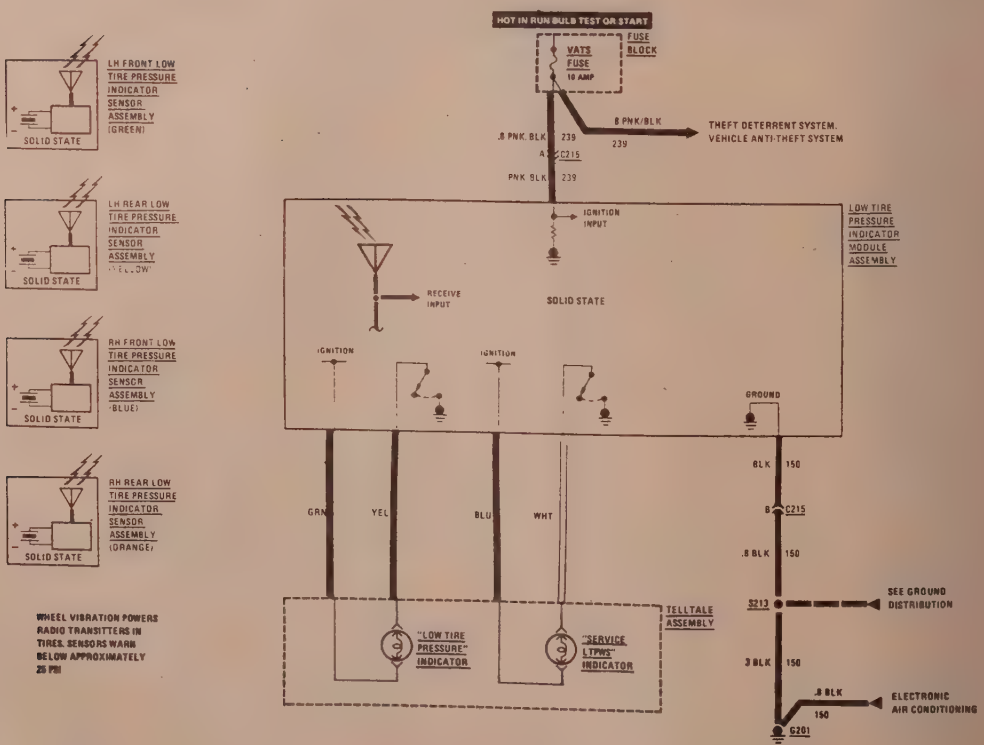


Fig. 56 Low Tire Pressure Warning System

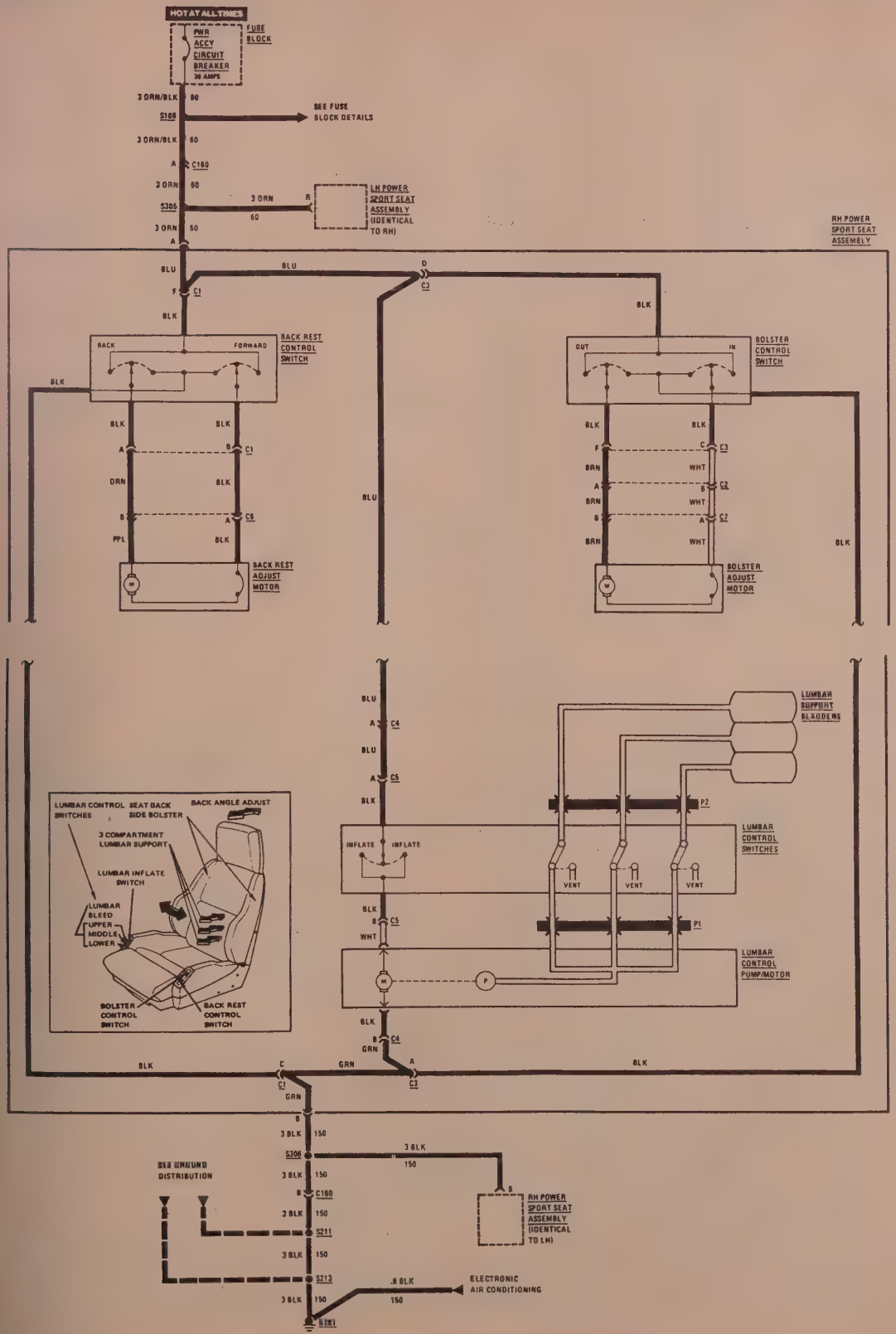


Fig. 57 Lumbar Support. Left Side

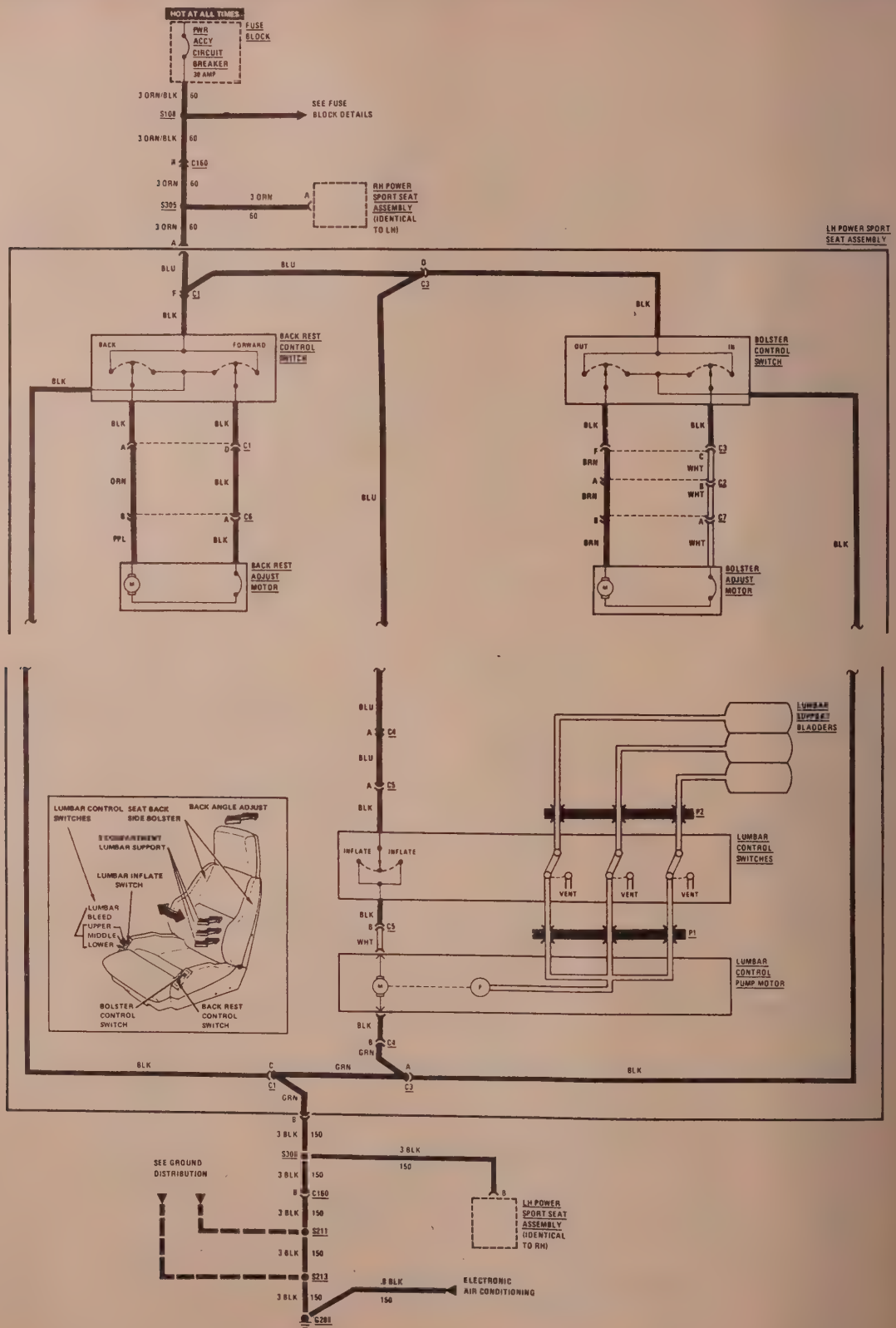


Fig. 58 Lumbar Support. Right Side

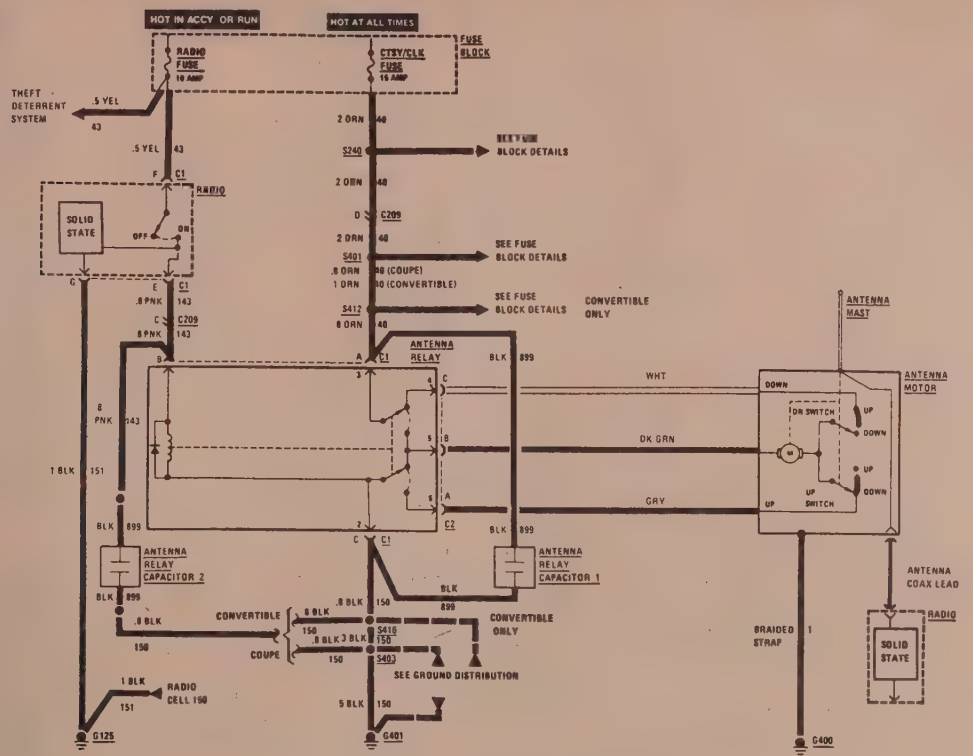


Fig. 59 Power Antenna

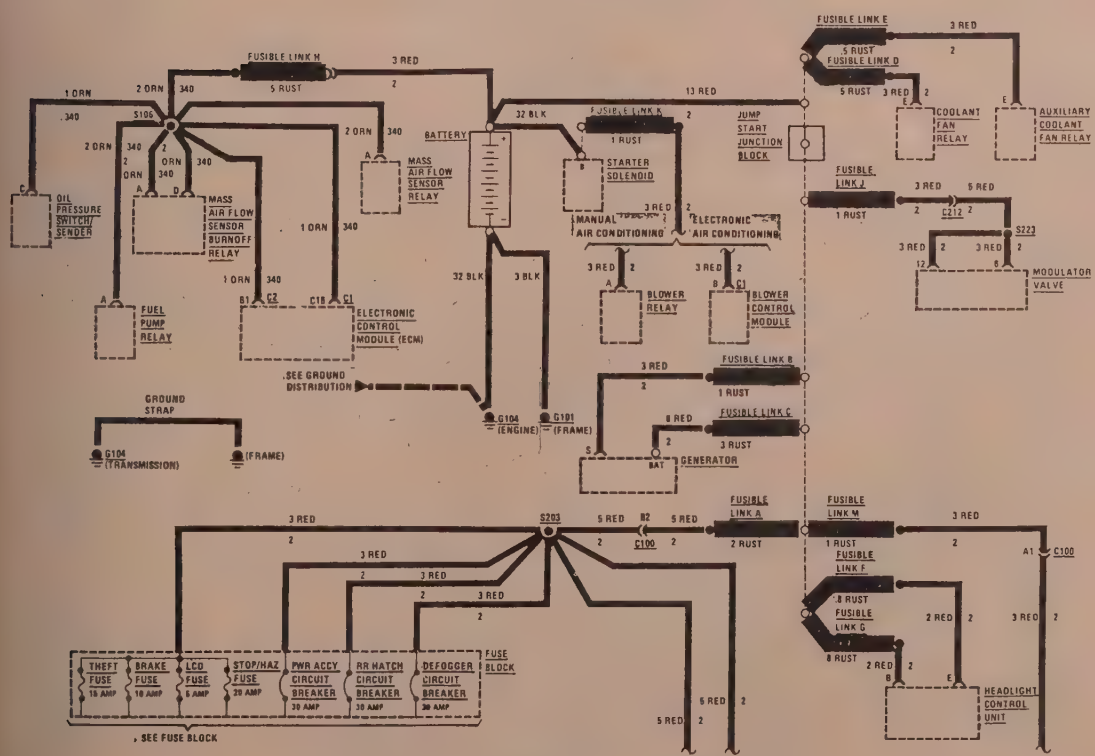


Fig. 60 Power Distribution (Part 1 of 2).

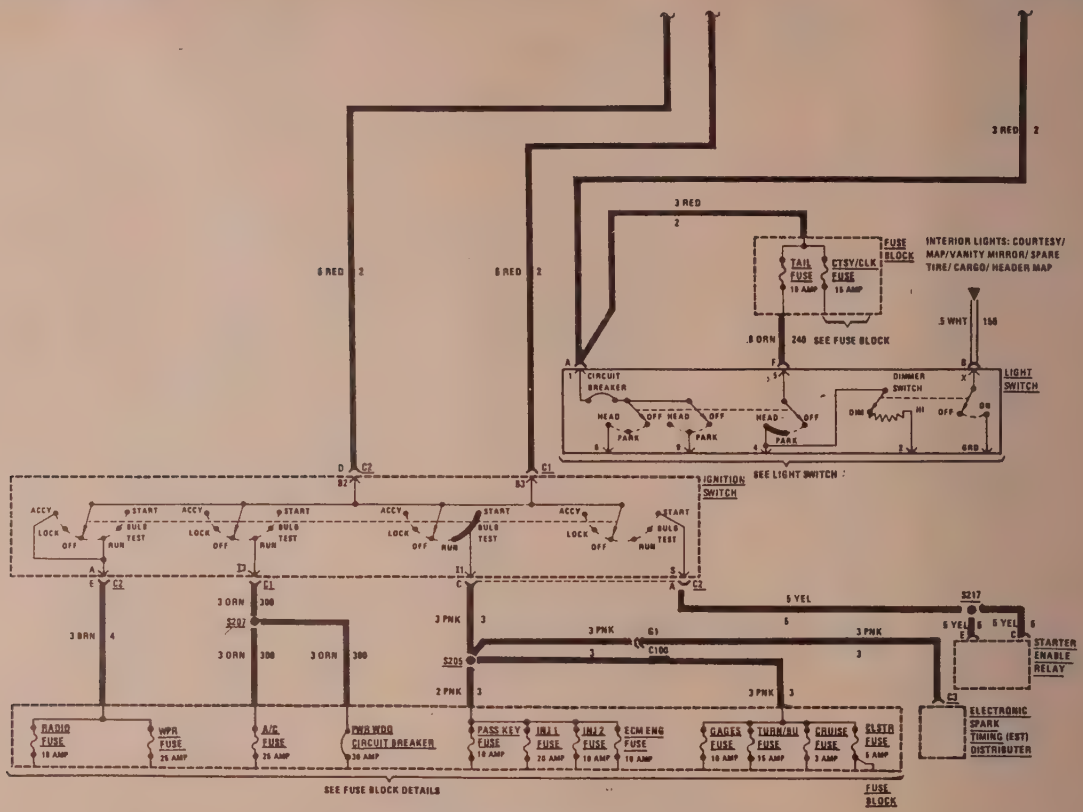


Fig. 60 Power Distribution (Part 2 of 2).

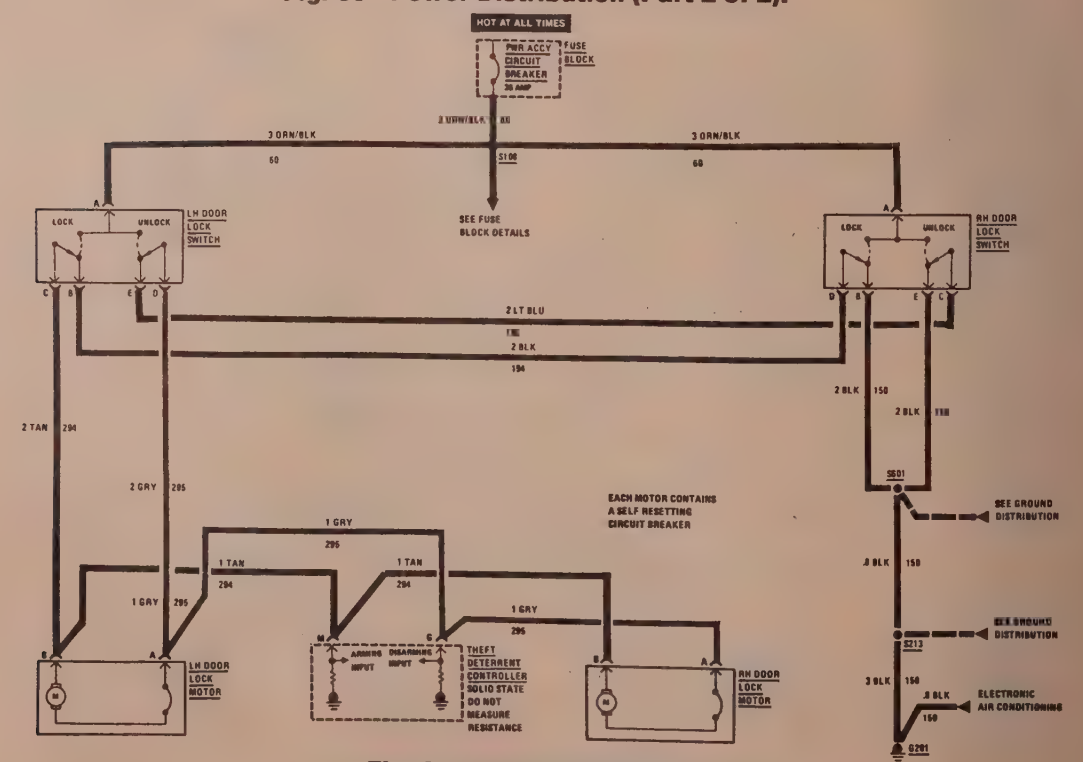


Fig. 61 Power Door Locks

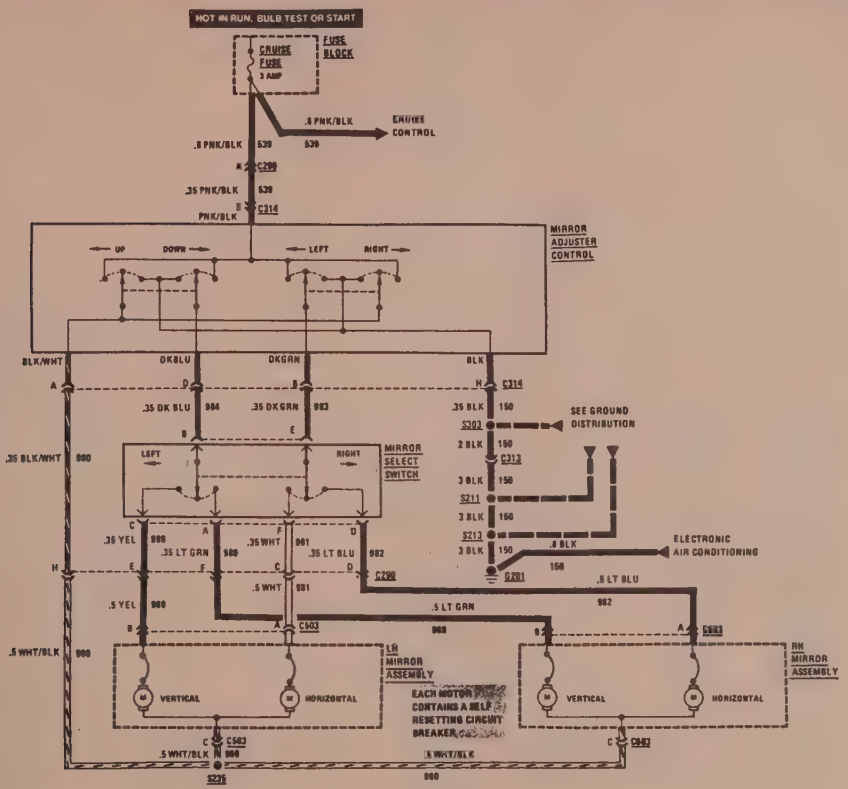


Fig. 62 Power Mirrors

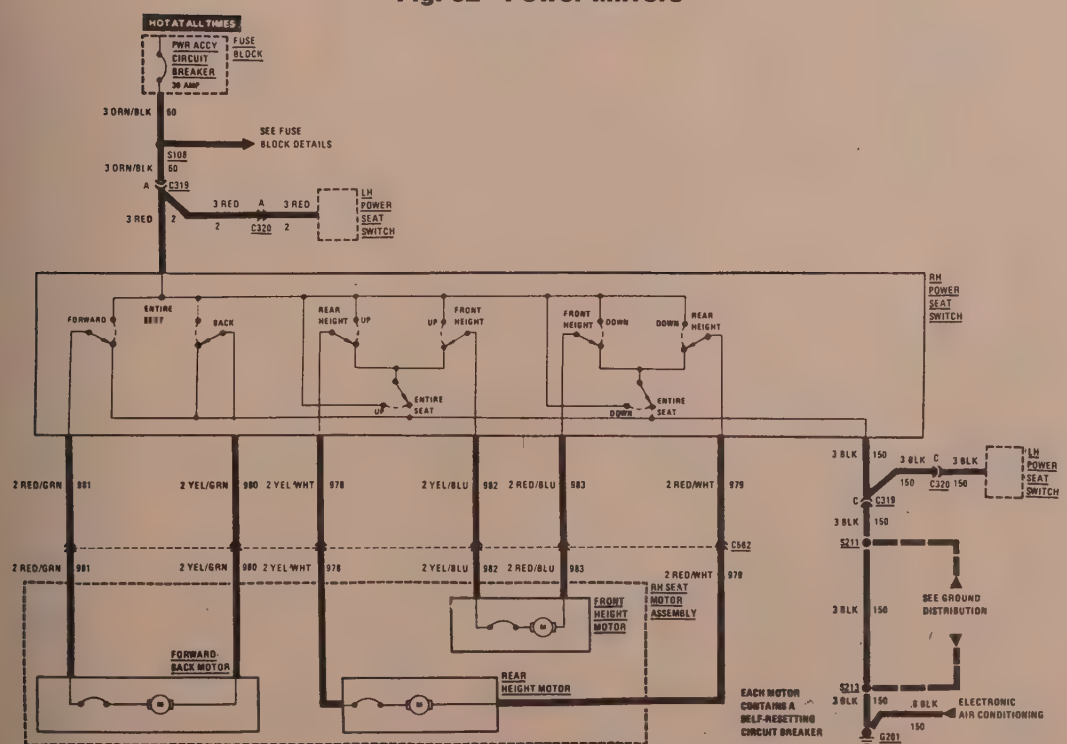


Fig. 63 Power Seat

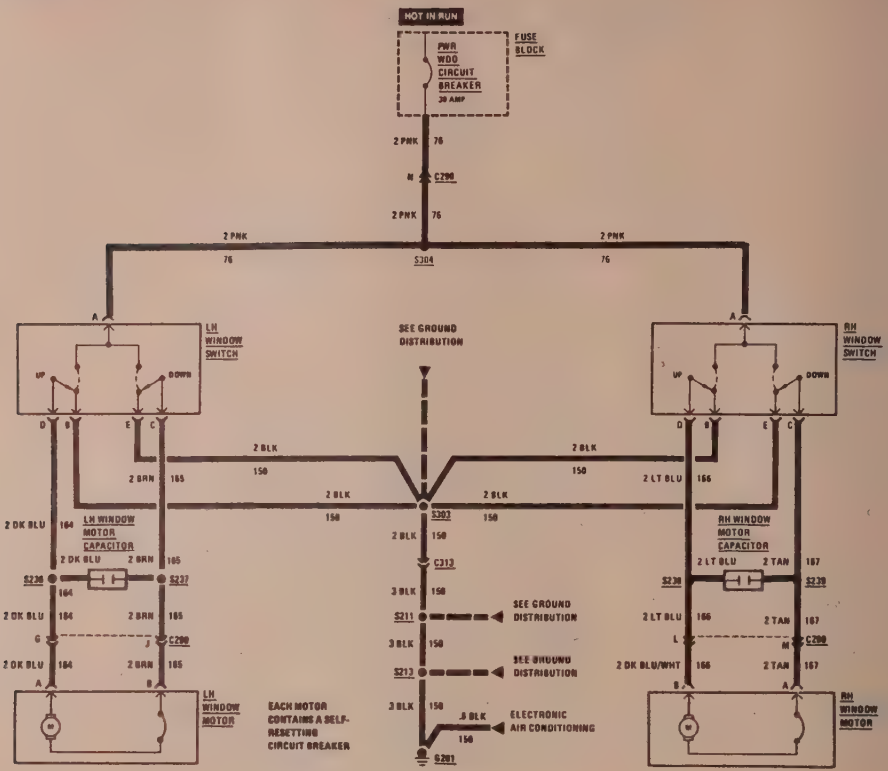


Fig. 64 Power Windows

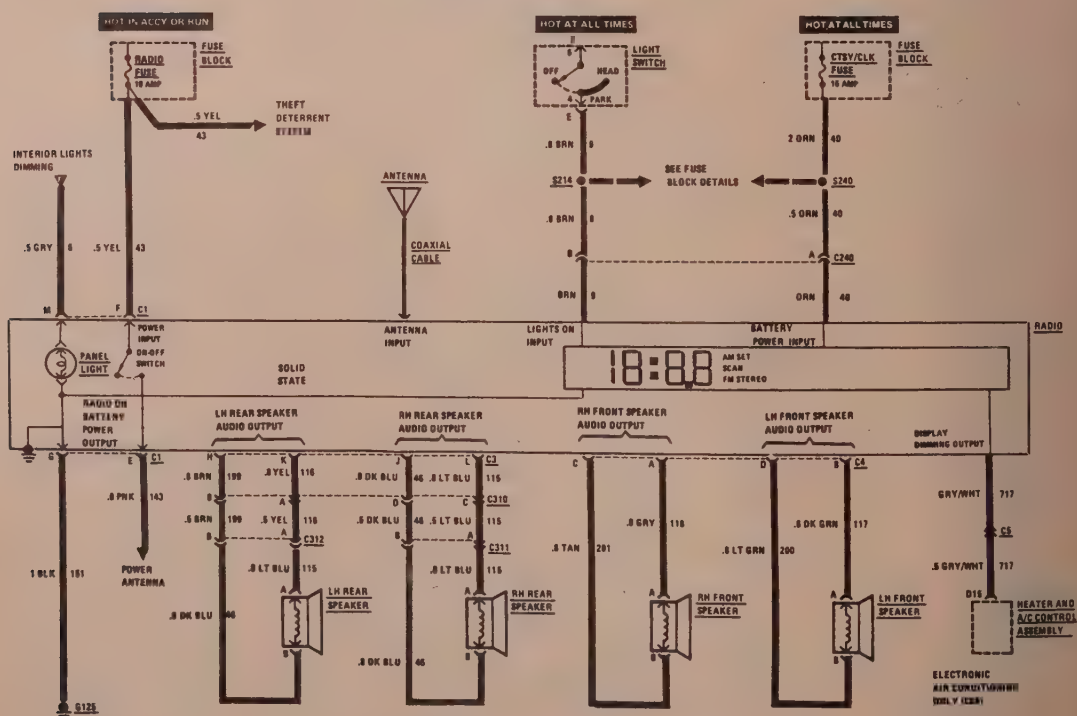


Fig. 65 Radio (Standard)

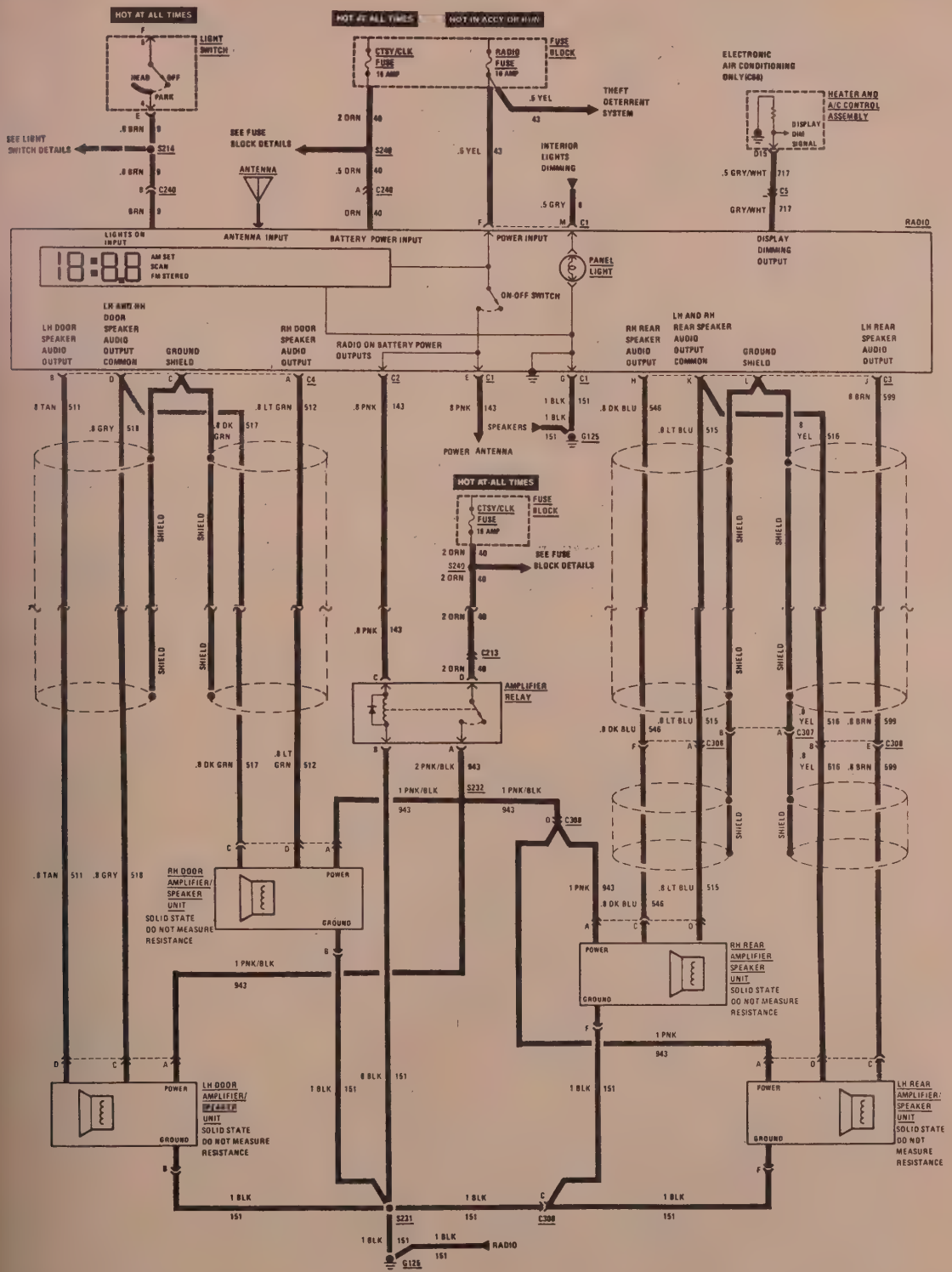


Fig. 66 Radio (Delco-Bose)

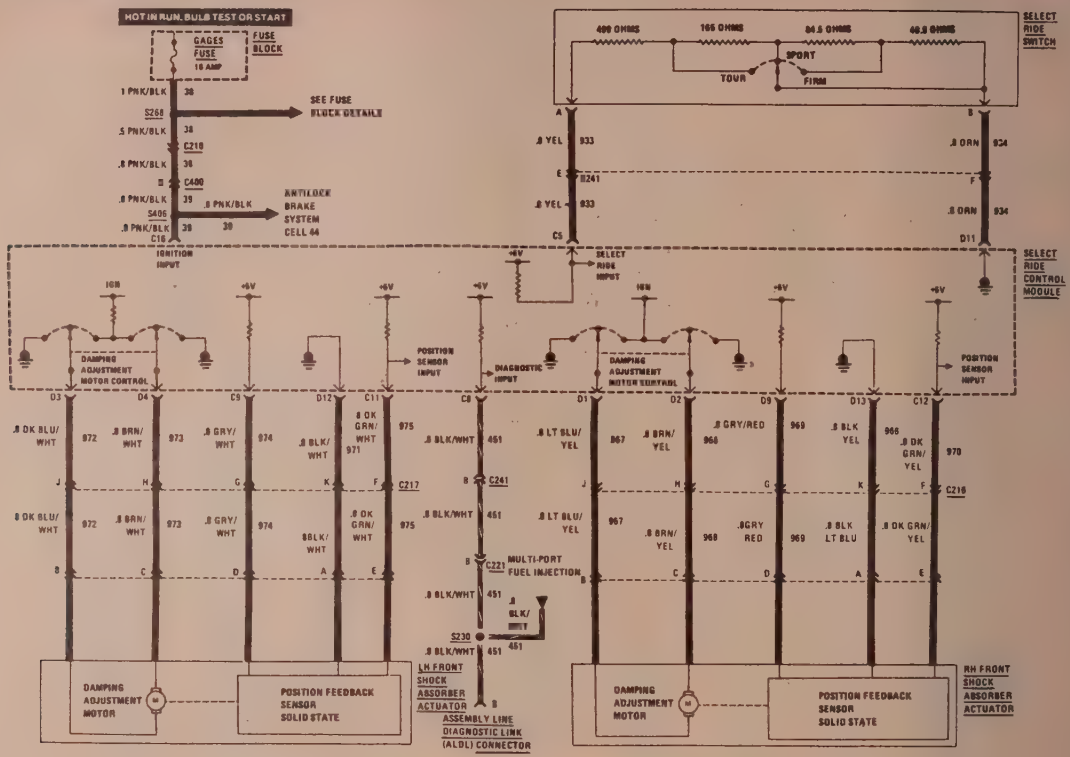


Fig. 67 Ride Control System (Part 1 Of 2)

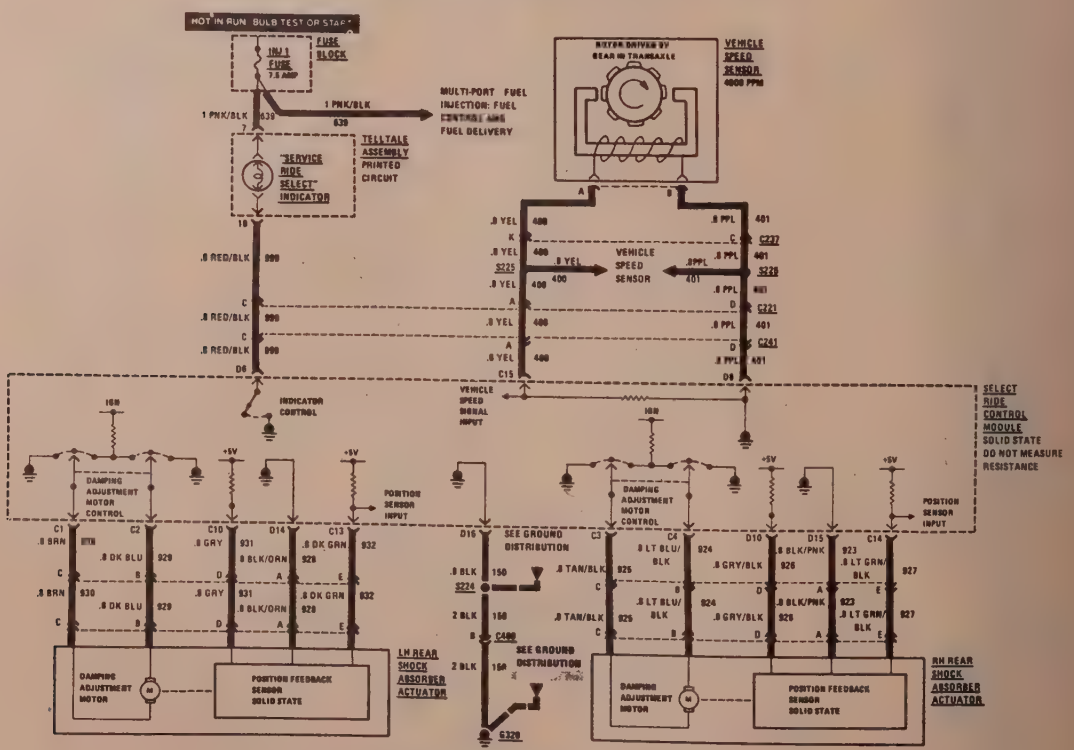


Fig. 67 Ride Control System (Part 2 Of 2)

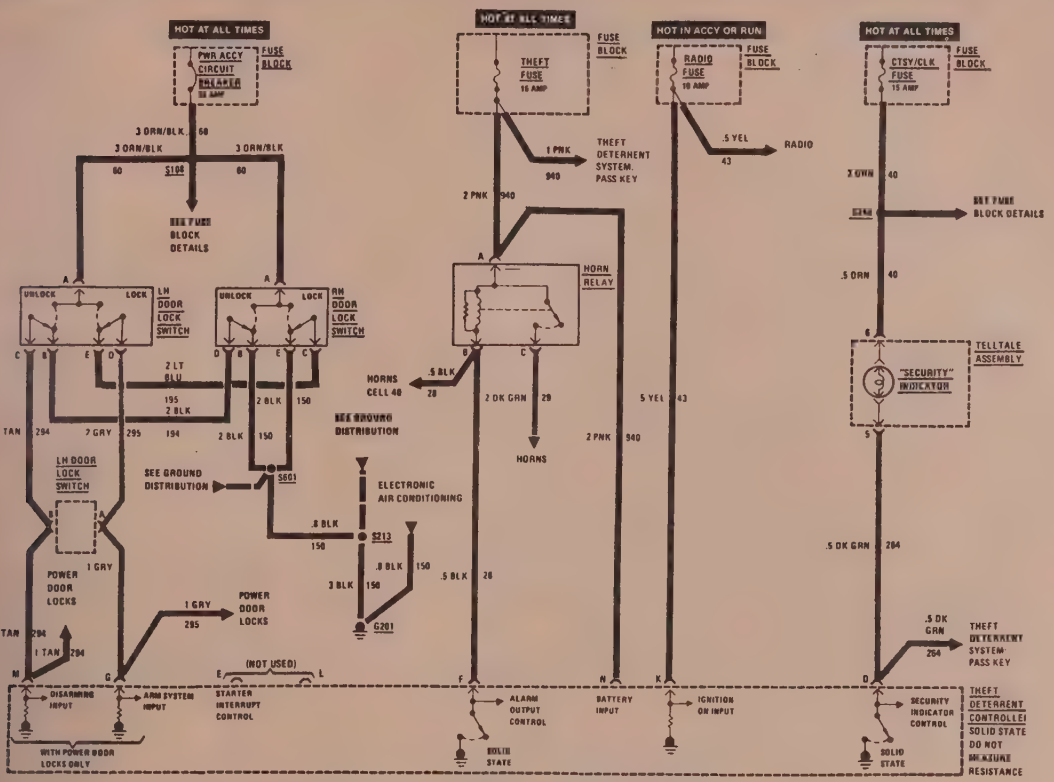


Fig. 68 Theft Deterrent (Part 1 Of 2). Alarm

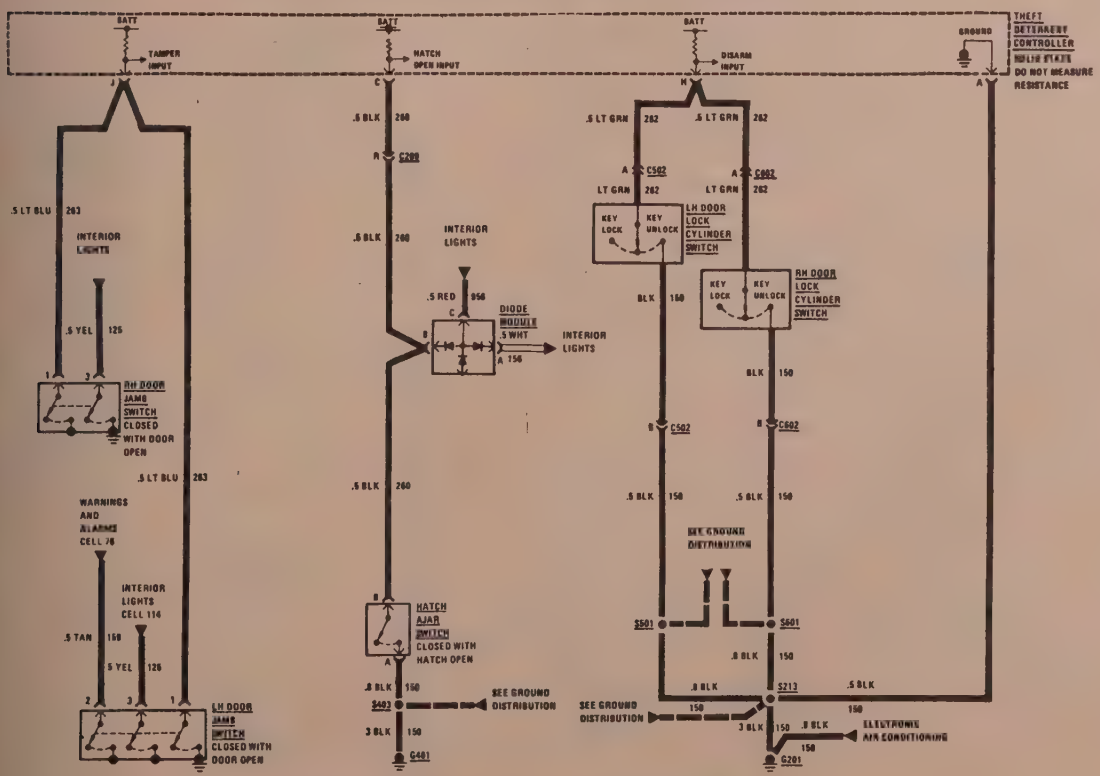


Fig. 68 Theft Deterrent (Part 2 Of 2). Alarm

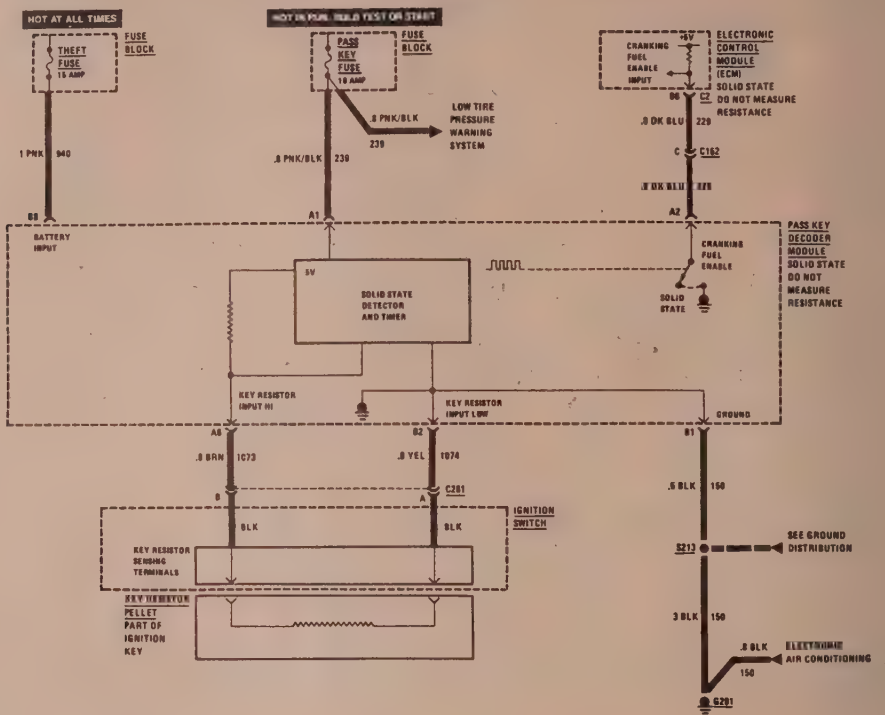


Fig. 69 Theft Deterrent. Pass Key

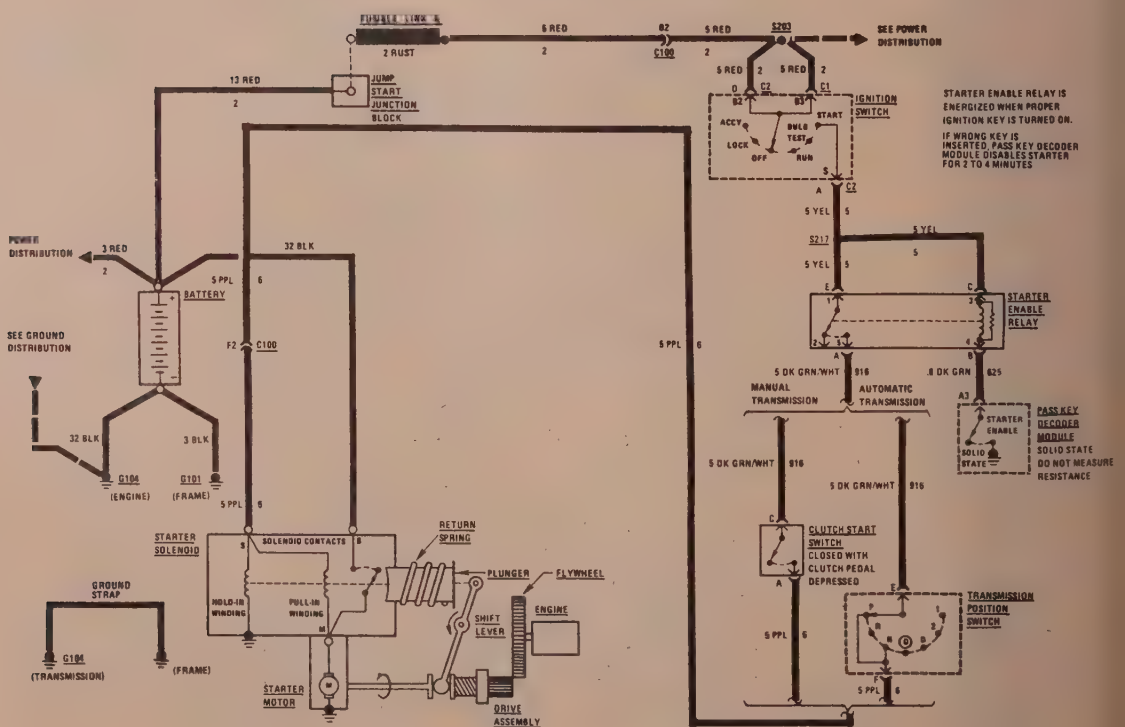


Fig. 70 Starting System

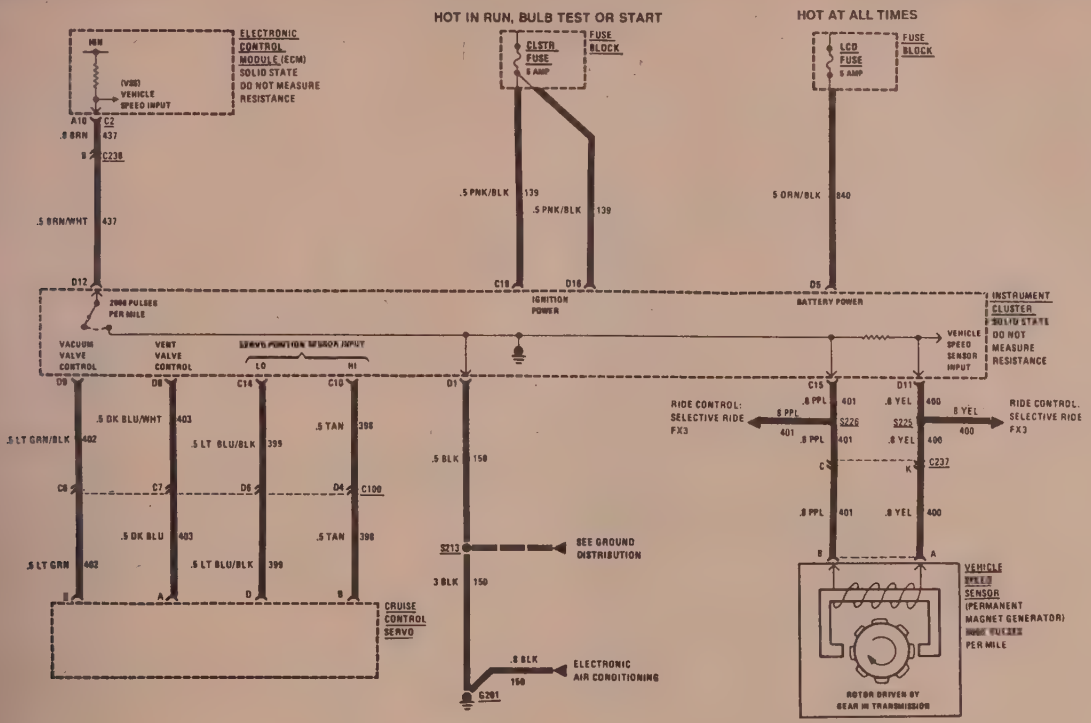


Fig. 71 Vehicle Speed Sensor

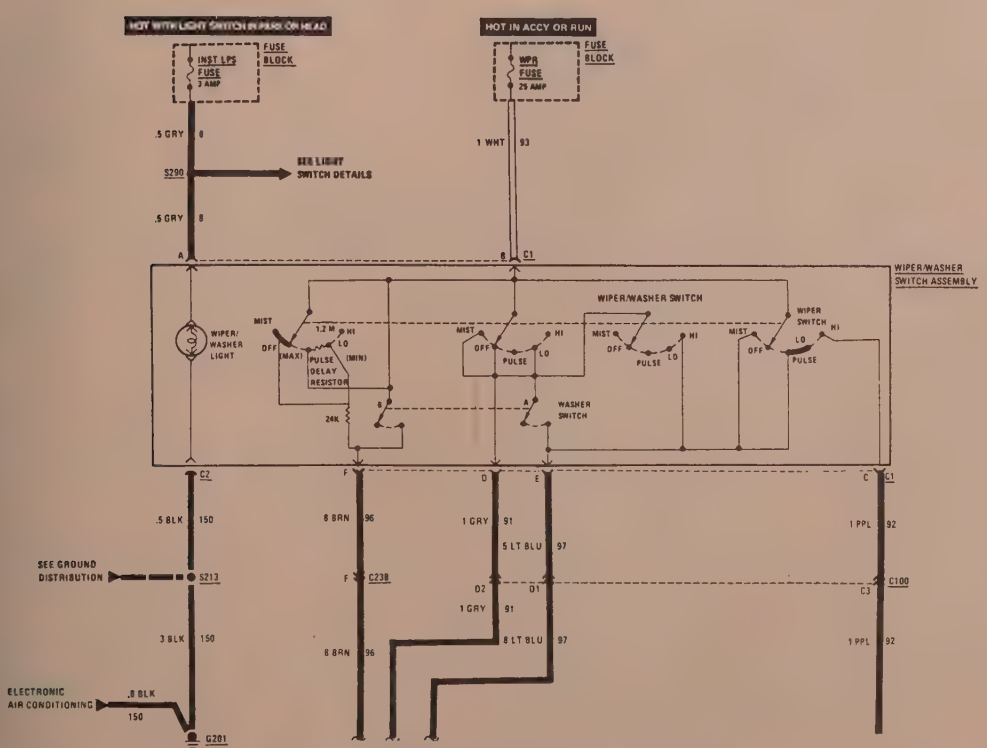


Fig. 72 Washer/Wiper (Part 1 of 2).

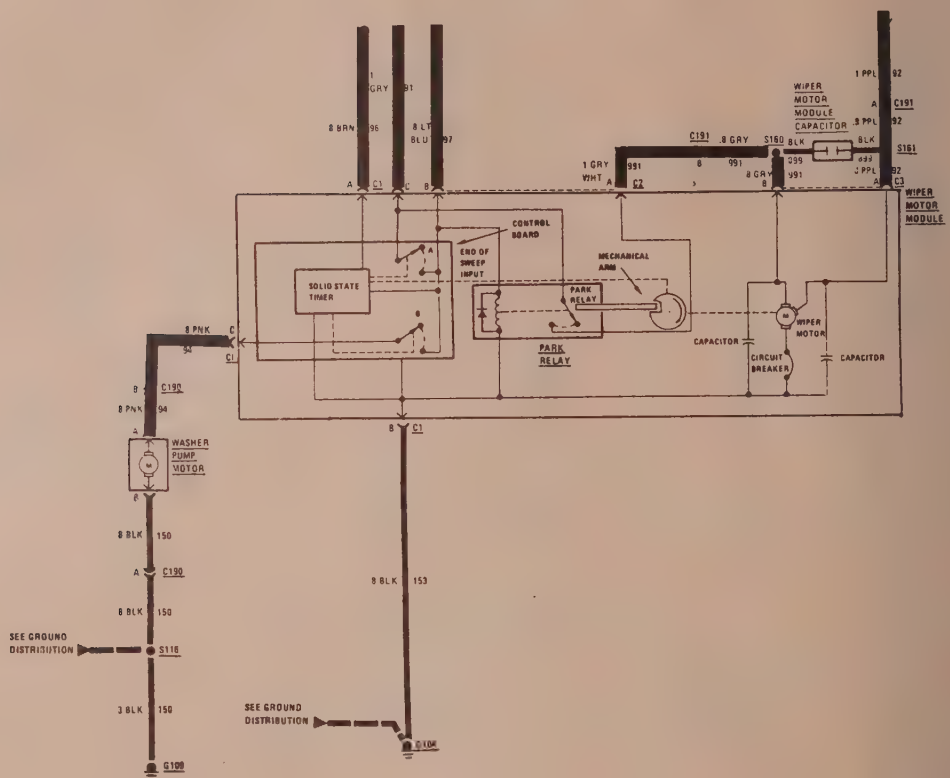


Fig. 72 Washer/Wiper (Part 2 of 2).

SPECTRUM (R Cars)

Refer To "Diagnosis & Repair" Section For Symbol Identification.

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FUSE PANEL LOCATION

Behind Lower Left Dash Panel.

FLASHER LOCATION

Under Lower Left Dash Panel, Near Steering Column.

LAMP BULB DATA

Location	Bulb No.
Air Conditioning & Heater Control	74
Automatic Transaxle Indicator	158
Back-Up Lamps	1073
Brake Warning Indicator	74
Check Engine Lamp	74
Headlamps (Composite)	9004
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Fuel Empty Indicator	158
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CONNECTOR LOCATION

LESS TURBO

Connector A-1: Center Of I/P
Connector A-2: Center Of I/P
Connector A-3: Center Of I/P
Connector A-4: Center Of I/P
Connector A-5: Center Of I/P
Connector C-1: LH Rear Of Engine Compartment
Connector C-2: LH Rear Of Engine Compartment
Connector C-3: LH Rear Of Engine Compartment
Connector C-4: LH Rear Of Engine Compartment
Connector C-5: LH Rear Of Engine Compartment
Connector C-6: LH Rear Of Engine Compartment
Connector C-7 (1988): LH Side Of Engine Compartment
Connector C-8: Behind LH Headlight Assembly
Connector C-9: LH Front Of Engine Compartment
Connector C-10: LH Front Of Engine Compartment
Connector C-11: LH Front Of Engine Compartment
Connector C-12: LH Front Of Engine Compartment
Connector C-13: LH Front Of Engine Compartment
Connector C-14: LH Front Of Engine Compartment
Connector C-15: LH Front Of Engine Compartment
Connector C-17: LH Front Of Engine Compartment
Connector C-18: LH Front Of Engine Compartment
Connector C-19: LH Front Of Engine Compartment
Connector C-20: LH Front Of Engine Compartment
Connector C-21: Behind LH Headlight Assembly
Connector C-22: Behind LH Headlight Assembly
Connector C-23: Behind LH Headlight Assembly
Connector C-24: Behind LH Headlight Assembly
Connector C-25: Behind Front Grille
Connector C-26: Behind Front Grille
Connector C-27: Behind Front Grille
Connector C-28: Behind Front Grille
Connector C-29: Behind Front Grille
Connector C-30: Behind Front Grille
Connector C-31: Behind Front Grille
Connector C-32: Behind Front Grille
Connector C-33: Behind Front Grille
Connector C-34: Behind RH Headlight Assembly
Connector C-35: Behind RH Headlight Assembly
Connector C-36: Behind RH Headlight Assembly
Connector C-37: Behind RH Headlight Assembly
Connector C-38: Behind RH Headlight Assembly
Connector C-39: Behind RH Headlight Assembly
Connector C-40: RH Side Of Engine Compartment
Connector D-1: RH Side Of I/P
Connector D-2: LH Side Of I/P
Connector E-1: LH Front Of Engine Compartment
Connector E-2: LH Front Of Engine Compartment
Connector E-3: LH Front Of Engine Compartment
Connector E-4: LH Front Of Engine Compartment
Connector E-5: LH Front Of Engine Compartment
Connector E-6: LH Front Of Engine Compartment
Connector E-7: LH Front Of Engine Compartment

CONNECTOR LOCATION—Continue

Connector E-8: LH Front Of Engine Compartment
Connector E-9: LH Front Of Engine Compartment
Connector E-10: LH Front Of Engine Compartment
Connector E-11: LH Front Of Engine Compartment
Connector E-12: LH Front Of Engine Compartment
Connector E-13: LH Front Of Engine Compartment
Connector E-14: Center Of Engine Compartment
Connector E-15: Center Of Engine Compartment
Connector E-16: Center Of Engine Compartment
Connector E-17: Center Of Engine Compartment
Connector E-18: Center Of Engine Compartment
Connector F-1: RH Side Of I/P
Connector F-2: RH Side Of I/P
Connector F-3: RH Side Of I/P
Connector F-4: RH Side Of I/P
Connector F-5: Center Of I/P
Connector F-6: Center Of I/P
Connector F-7: Center Of I/P
Connector F-8: Center Of I/P
Connector F-9: LH Side Of I/P
Connector F-10: LH Side Of I/P
Connector F-11: Center Of I/P
Connector F-12: Center Of I/P
Connector F-13: Center Of I/P
Connector F-14: Center Of I/P
Connector F-15: LH Side Of I/P
Connector F-16: LH Side Of I/P
Connector F-17: LH Side Of I/P
Connector F-18: LH Side Of I/P
Connector F-19: LH Side Of I/P
Connector F-20: LH Side Of I/P
Connector F-21: LH Side Of I/P
Connector F-22: LH Side Of I/P
Connector F-23: LH Side Of I/P
Connector F-24: LH Side Of I/P
Connector F-25: LH Side Of I/P
Connector F-26: LH Side Of I/P
Connector F-27: LH Side Of I/P
Connector F-28: LH Side Of I/P
Connector F-30: LH Side Of I/P
Connector F-31: LH Side Of I/P
Connector F-33: Center Console
Connector F-34: Center Console
Connector F-35: Center Console
Connector F-37: Center Console
Connector F-38: Under RH Passenger Seat
Connector F-39: LH Door
Connector H-1: LH Side Of I/P
Connector H-2: LH Side Of I/P
Connector H-3: LH Side Of I/P
Connector H-4: LH Side Of I/P
Connector H-5: LH Side Of I/P
Connector H-6: RH Side Of I/P
Connector H-7: LH Side Of I/P

CONNECTOR LOCATION—Continued

Connector H-8: LH Side Of I/P
Connector H-9: LH Side Of I/P
Connector H-10: LH Side Of I/P
Connector H-11: LH Side Of I/P
Connector H-12: LH Rear Passenger Compartment
Connector H-13: LH Rear Passenger Compartment
Connector H-14: Center Of I/P
Connector H-15: RH Side Of Luggage Compartment
Connector H-16: RH Side Of Luggage Compartment
Connector H-17: RH Rear Roof Column
Connector H-18: RH Rear Roof Column
Connector H-19: RH Rear Roof Column
Connector H-20: LH Front Of Engine Compartment
Connector H-21: LH Front Of Engine Compartment
Connector H-22: RH Front Of Engine Compartment
Connector H-23: RH Front Of Engine Compartment
Connector H-24: RH Side Of I/P
Connector H-25: RH Front Of Engine Compartment
Connector I-1: LH Side Of I/P
Connector I-2: RH Side Of I/P
Connector I-3: LH Side Of I/P
Connector I-4: LH Side Of I/P
Connector I-5: LH Side Of I/P
Connector I-6: LH Side Of I/P
Connector I-7: LH Side Of I/P
Connector I-8: LH Side Of I/P
Connector I-9: LH Side Of I/P
Connector I-10: LH Side Of I/P
Connector I-11: LH Side Of I/P
Connector I-12: LH Side Of I/P
Connector I-13: LH Side Of I/P
Connector I-14: LH Side Of I/P
Connector I-15: LH Side Of I/P
Connector I-16: LH Side Of I/P
Connector I-17: LH Side Of I/P
Connector I-18: LH Side Of I/P
Connector I-19: RH Side Of I/P
Connector I-20: RH Side Of I/P
Connector I-21: Center Of I/P
Connector L-1: LH Side Of Roof
Connector L-2: LH Side Of Roof
Connector L-3: LH Side Of Roof
Connector M-1: RH Rear Of Engine Compartment Near Firewall
Connector M-2: RH Rear Of Engine Compartment Near Firewall
Connector M-3: RH Rear Of Engine Compartment Near Firewall

CONNECTOR LOCATION—Continued

Connector M-4: RH Rear Of Engine Compartment Near Firewall
Connector M-5: RH Rear Of Engine Compartment Near Firewall
Connector M-6: RH Front Of Engine Compartment
Connector M-7: RH Front Of Engine Compartment
Connector M-8: RH Front Of Engine Compartment
Connector M-9: RH Front Of Engine Compartment
Connector M-10: RH Front Of Engine Compartment
Connector M-11: RH Front Of Engine Compartment
Connector M-12: RH Front Of Engine Compartment
Connector M-13: RH Front Of Engine Compartment
Connector M-14: RH Front Of Engine Compartment
Connector M-15: RH Rear Of Engine Compartment
Connector M-16: RH Rear Of Engine Compartment
Connector M-17: RH Rear Of Engine Compartment
Connector M-18: RH Rear Of Engine Compartment
Connector M-19: RH Rear Of Engine Compartment
Connector M-20: RH Rear Of Engine Compartment
Connector M-21: RH Rear Of Engine Compartment
Connector M-22: RH Rear Of Engine Compartment
Connector M-23: RH Rear Of Engine Compartment
Connector M-24: RH Rear Of Engine Compartment
Connector M-25: RH Rear Of Engine Compartment
Connector M-26: RH Rear Of Engine Compartment
Connector M-27: RH Front Of Engine Compartment
Connector R-1: RH Side Of Luggage Compartment
Connector R-2: LH Side Of Luggage Compartment
Connector R-3: Center Top Hatch Lid
Connector R-4: LH Side Of Luggage Compartment
Connector R-5: RH Rear Roof Column
Connector R-7: RH Side Of Luggage Compartment
Connector R-8: Rear Center Of Luggage Compartment
Connector R-9: Rear Center Of Luggage Compartment
Connector R-10: Behind LH Taillight Assembly
Connector R-12: Rear Center Of Luggage Compartment
Connector R-13: Rear Center Of Luggage Compartment
Connector R-14: Behind RH Taillight Assembly
Connector R-15: Rear Center Of Luggage Compartment
Connector R-16: Rear Center Of Luggage Compartment
Connector R-17: Behind LH Taillight Assembly

CONNECTOR LOCATION—Continued

Connector R-18: LH Side Of Luggage Compartment
Connector R-19: Rear Center Of Luggage Compartment
Connector R-20: Rear Center Of Luggage Compartment
Connector R-21: LH Side Of Luggage Compartment
Connector R-22: RH Side Of Luggage Compartment
Connector R-23: RH Side Of Luggage Compartment
Connector R-24: LH Rear Of Luggage Compartment
Connector R-25: LH Rear Of Luggage Compartment
Connector R-26: Behind LH Taillight Assembly
Connector R-28: LH Top Hatch Lid
Connector R-29: RH Top Hatch Lid

WITH TURBO

Connector C-1: LH Rear Of Engine Compartment
Connector C-2: LH Rear Of Engine Compartment
Connector C-3: LH Rear Of Engine Compartment
Connector C-4: LH Rear Of Engine Compartment
Connector C-5: LH Rear Of Engine Compartment
Connector C-6: LH Rear Of Engine Compartment
Connector C-7: LH Side Of Engine Compartment
Connector C-9: LH Front Of Engine Compartment
Connector C-10: LH Front Of Engine Compartment
Connector C-13: LH Front Of Engine Compartment
Connector C-14: LH Front Of Engine Compartment
Connector C-15: LH Front Of Engine Compartment
Connector C-16: LH Front Of Engine Compartment
Connector C-17: LH Front Of Engine Compartment
Connector C-18: LH Front Of Engine Compartment
Connector C-19: LH Front Of Engine Compartment
Connector C-20: LH Front Of Engine Compartment
Connector C-21: Behind LH Headlight Assembly
Connector C-22: Behind LH Headlight Assembly
Connector C-23: Behind LH Headlight Assembly
Connector C-24: Behind LH Headlight Assembly
Connector C-25: Behind Front Grille
Connector C-26: Behind Front Grille
Connector C-27: Behind Front Grille
Connector C-28: Behind Front Grille
Connector C-29: Behind Front Grille
Connector C-30: Behind Front Grille
Connector C-31: Behind Front Grille
Connector C-32: Behind Front Grille
Connector C-33: Behind Front Grille
Connector C-34: Behind RH Headlight Assembly
Connector C-35: Behind RH Headlight Assembly
Connector C-36: Behind RH Headlight Assembly

CONNECTOR LOCATION—Continu

Connector C-37: Behind RH Headlight Assembly
Connector C-38: Behind RH Headlight Assembly
Connector C-39: Behind RH Headlight Assembly
Connector C-40: RH Side Of Engine Compartment
Connector E-1: LH Front Of Engine Compartment
Connector E-2: LH Front Of Engine Compartment
Connector E-3: LH Front Of Engine Compartment
Connector E-4: LH Front Of Engine Compartment
Connector E-5: LH Front Of Engine Compartment
Connector E-6: LH Front Of Engine Compartment
Connector E-7: LH Front Of Engine Compartment
Connector E-8: LH Front Of Engine Compartment
Connector E-9: LH Front Of Engine Compartment
Connector E-10: LH Front Of Engine Compartment
Connector E-11: LH Front Of Engine Compartment
Connector E-12: LH Front Of Engine Compartment
Connector E-13: LH Front Of Engine Compartment
Connector E-14: Center Of Engine Compartment
Connector E-15: Center Of Engine Compartment
Connector E-16: Center Of Engine Compartment
Connector E-17: Center Of Engine Compartment
Connector E-18: Center Of Engine Compartment
Connector F-1: RH Side Of I/P
Connector F-2: RH Side Of I/P
Connector F-3: RH Side Of I/P
Connector F-4: RH Side Of I/P
Connector F-5: Center Of I/P
Connector F-6: Center Of I/P
Connector F-7: Center Of I/P
Connector F-8: Center Of I/P
Connector F-9: LH Side Of I/P
Connector F-10: LH Side Of I/P
Connector F-11: Center Of I/P
Connector F-12: Center Of I/P
Connector F-13: Center Of I/P
Connector F-14: Center Of I/P
Connector F-15: LH Side Of I/P
Connector F-16: LH Side Of I/P
Connector F-17: LH Side Of I/P
Connector F-18: LH Side Of I/P
Connector F-19: LH Side Of I/P
Connector F-20: LH Side Of I/P
Connector F-21: LH Side Of I/P
Connector F-22: LH Side Of I/P
Connector F-23: LH Side Of I/P
Connector F-24: LH Side Of I/P
Connector F-25: LH Side Of I/P
Connector F-26: LH Side Of I/P
Connector F-27: LH Side Of I/P
Connector F-28: LH Side Of I/P
Connector F-30: LH Side Of I/P
Connector F-31: LH Side Of I/P
Connector F-33: Center Console

CONNECTOR LOCATION—Continued

Connector F-34: Center Console
Connector F-35: Center Console
Connector F-36: Center Console
Connector F-37: Center Console
Connector F-38: Under RH Passenger Seat
Connector F-39: LH Door
Connector H-1: LH Side Of I/P
Connector H-2: LH Side Of I/P
Connector H-3: LH Side Of I/P
Connector H-4: LH Side Of I/P
Connector H-5: LH Side Of I/P
Connector H-6: RH Side Of I/P
Connector H-7: LH Side Of I/P
Connector H-8: LH Side Of I/P
Connector H-9: LH Side Of I/P
Connector H-10: LH Side Of I/P
Connector H-11: LH Side Of I/P
Connector H-12: LH Rear Passenger Compartment
Connector H-13: LH Rear Passenger Compartment
Connector H-14: Center Of I/P
Connector H-15: RH Side Of Luggage Compartment
Connector H-16: RH Side Of Luggage Compartment
Connector H-17: RH Rear Roof Column
Connector H-18: RH Rear Roof Column
Connector H-19: RH Rear Roof Column
Connector H-20: RH Front Of Engine Compartment
Connector H-21: RH Front Of Engine Compartment
Connector H-22: LH Front Of Engine Compartment
Connector H-23: LH Front Of Engine Compartment
Connector H-24: RH Side Of I/P
Connector I-1: LH Side Of I/P
Connector I-2: RH Side Of I/P
Connector I-3: LH Side Of I/P
Connector I-4: LH Side Of I/P
Connector I-5: LH Side Of I/P
Connector I-6: LH Side Of I/P
Connector I-7: LH Side Of I/P
Connector I-8: LH Side Of I/P
Connector I-9: LH Side Of I/P
Connector I-10: LH Side Of I/P
Connector I-12: LH Side Of I/P
Connector I-13: LH Side Of I/P
Connector I-14: LH Side Of I/P
Connector I-15: LH Side Of I/P
Connector I-17: LH Side Of I/P
Connector I-18: LH Side Of I/P
Connector I-19: RH Side Of I/P
Connector I-20: RH Side Of I/P
Connector I-21: Center Of I/P

CONNECTOR LOCATION—Continued

Connector L-1: LH Side Of Roof
Connector L-2: LH Side Of Roof
Connector L-3: LH Side Of Roof
Connector M-1: RH Rear Of Engine Compartment Near Firewall
Connector M-2: RH Rear Of Engine Compartment Near Firewall
Connector M-3: RH Rear Of Engine Compartment Near Firewall
Connector M-4: RH Rear Of Engine Compartment Near Firewall
Connector M-5: RH Rear Of Engine Compartment Near Firewall
Connector M-6: RH Front Of Engine Compartment
Connector M-7: RH Front Of Engine Compartment
Connector M-9: RH Front Of Engine Compartment
Connector M-10: RH Front Of Engine Compartment
Connector M-11: RH Front Of Engine Compartment
Connector M-12: RH Front Of Engine Compartment
Connector M-13: RH Front Of Engine Compartment
Connector M-14: RH Front Of Engine Compartment
Connector M-15: RH Rear Of Engine Compartment
Connector M-16: RH Rear Of Engine Compartment
Connector M-17: RH Rear Of Engine Compartment
Connector M-18: RH Rear Of Engine Compartment
Connector M-19: RH Rear Of Engine Compartment
Connector M-20: RH Rear Of Engine Compartment
Connector M-21: RH Rear Of Engine Compartment
Connector M-22: RH Rear Of Engine Compartment
Connector M-23: RH Rear Of Engine Compartment
Connector M-24: RH Rear Of Engine Compartment
Connector M-25: RH Rear Of Engine Compartment
Connector M-26: RH Rear Of Engine Compartment
Connector R-1: RH Side Of Luggage Compartment
Connector R-2: LH Side Of Luggage Compartment
Connector R-4: LH Side Of Luggage Compartment
Connector R-5: RH Rear Roof Column
Connector R-7: RH Side Of Luggage Compartment
Connector R-8: Rear Center Of Luggage Compartment
Connector R-9: Rear Center Of Luggage Compartment
Connector R-10: Behind LH Taillight Assembly
Connector R-12: Rear Center Of Luggage Compartment
Connector R-13: Rear Center Of Luggage Compartment
Connector R-14: Behind RH Taillight Assembly

CONNECTOR LOCATION—Continued

Connector R-15: Rear Center Of Luggage Compartment
Connector R-16: Rear Center Of Luggage Compartment
Connector R-17: Behind LH Taillight Assembly
Connector R-18: LH Side Of Luggage Compartment
Connector R-19: Rear Center Of Luggage Compartment
Connector R-20: Rear Center Of Luggage Compartment
Connector R-21: LH Side Of Luggage Compartment
Connector R-22: RH Rear Of Luggage Compartment
Connector R-23: RH Rear Of Luggage Compartment

CONNECTOR LOCATION—Continue

Connector R-24: LH Rear Of Luggage Compartment
Connector R-25: LH Rear Of Luggage Compartment
Connector R-26: Behind LH Taillight Assembly
Connector R-28: LH Top Hatch Lid

WIRE CODE IDENTIFICATION

Black: B	Pink: P
Blue: L	Red: R
Brown: BR	Sky Blue: SB
Green: G	Violet: V
Light Green: LG	White: W
Orange: O	Yellow: Y

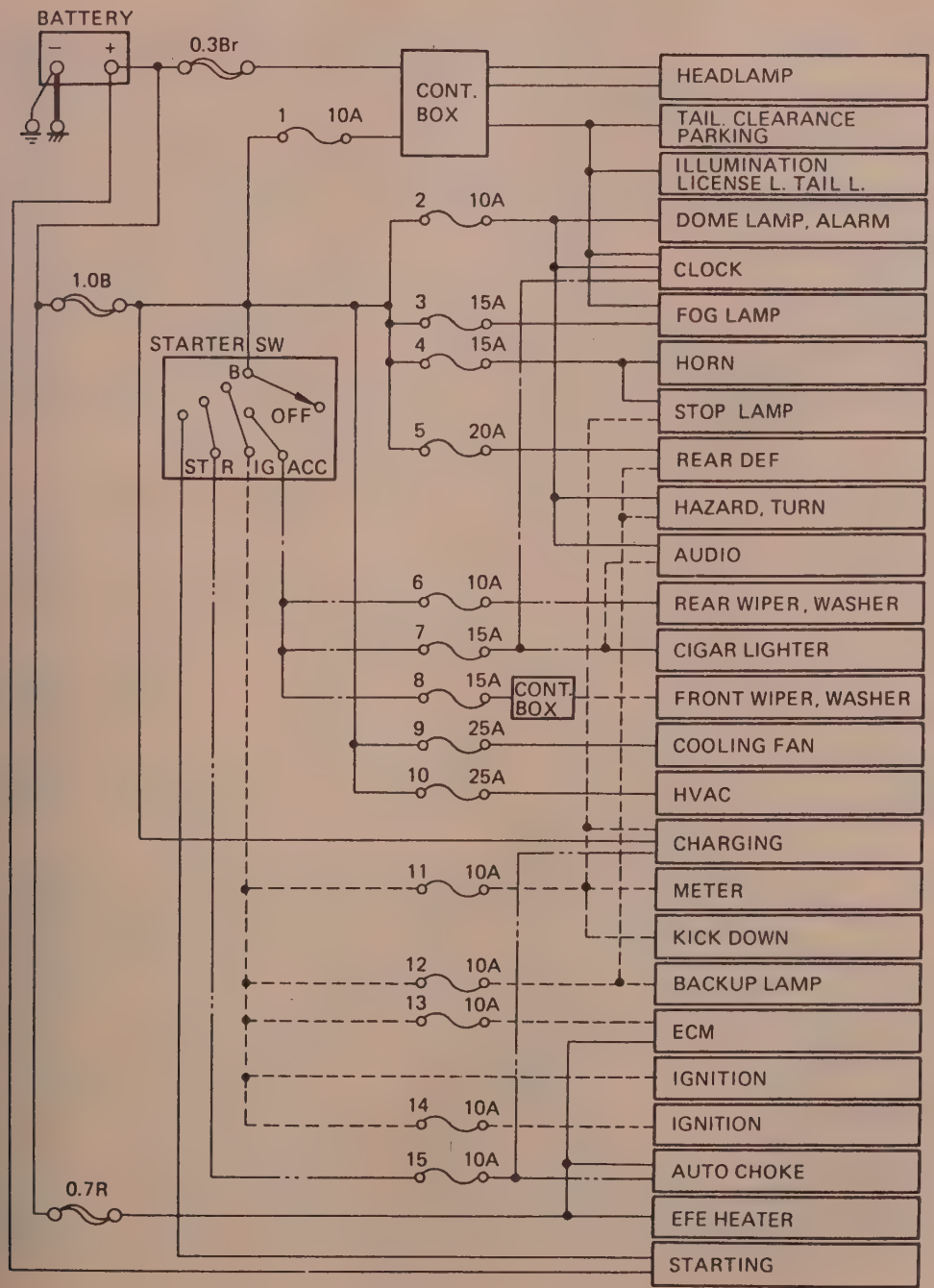


Fig. 1 Fuse Panel. 1988–89

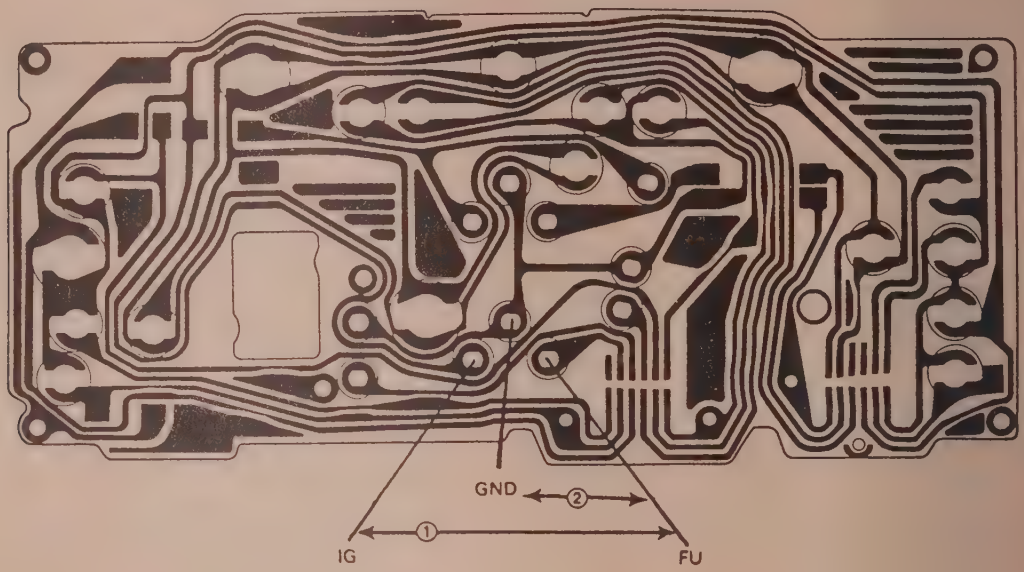


Fig. 2 Fuel Gauge Printed Circuit. 1988–89

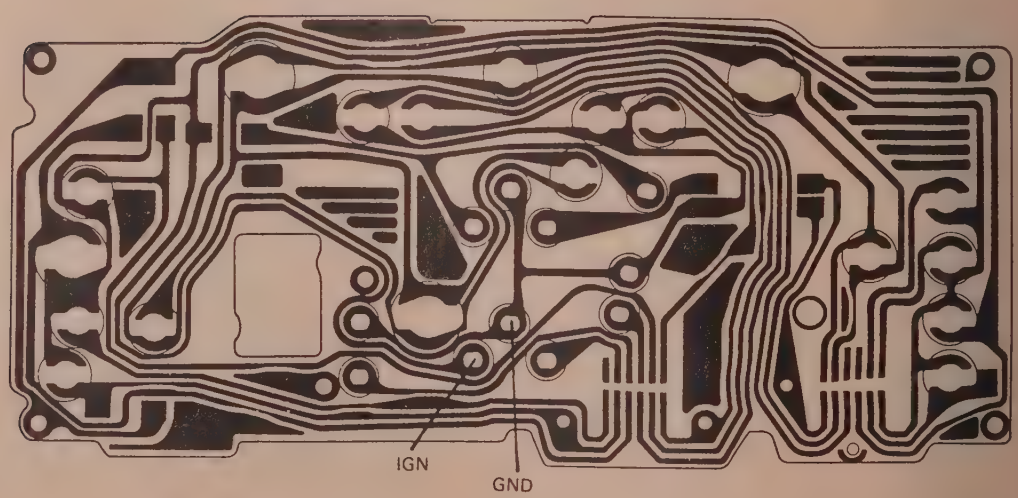


Fig. 3 Fuel/Temperature Gauge Printed Circuit. 1988–89

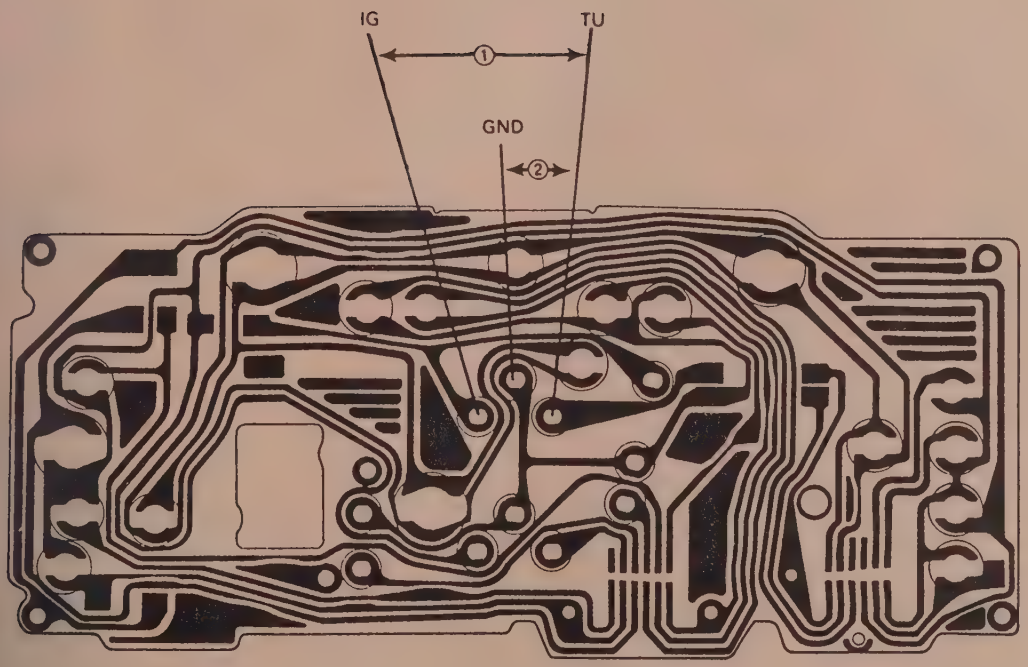


Fig. 4 Temperature Gauge Printed Circuit. 1988–89

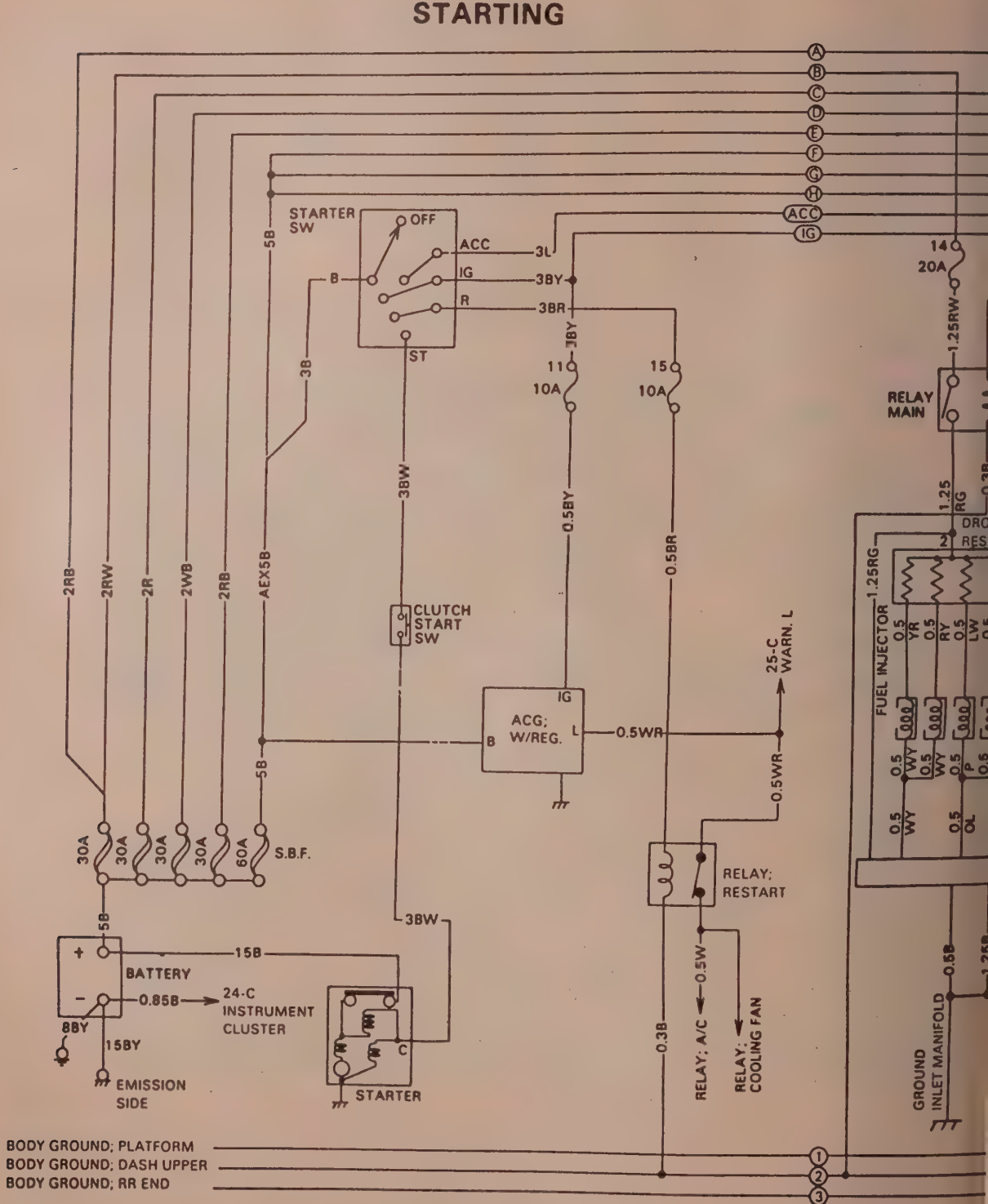


Fig. 5 Complete Body & Chassis Wiring Circuit (Part 1 Of 12). 1988 w/Turbo

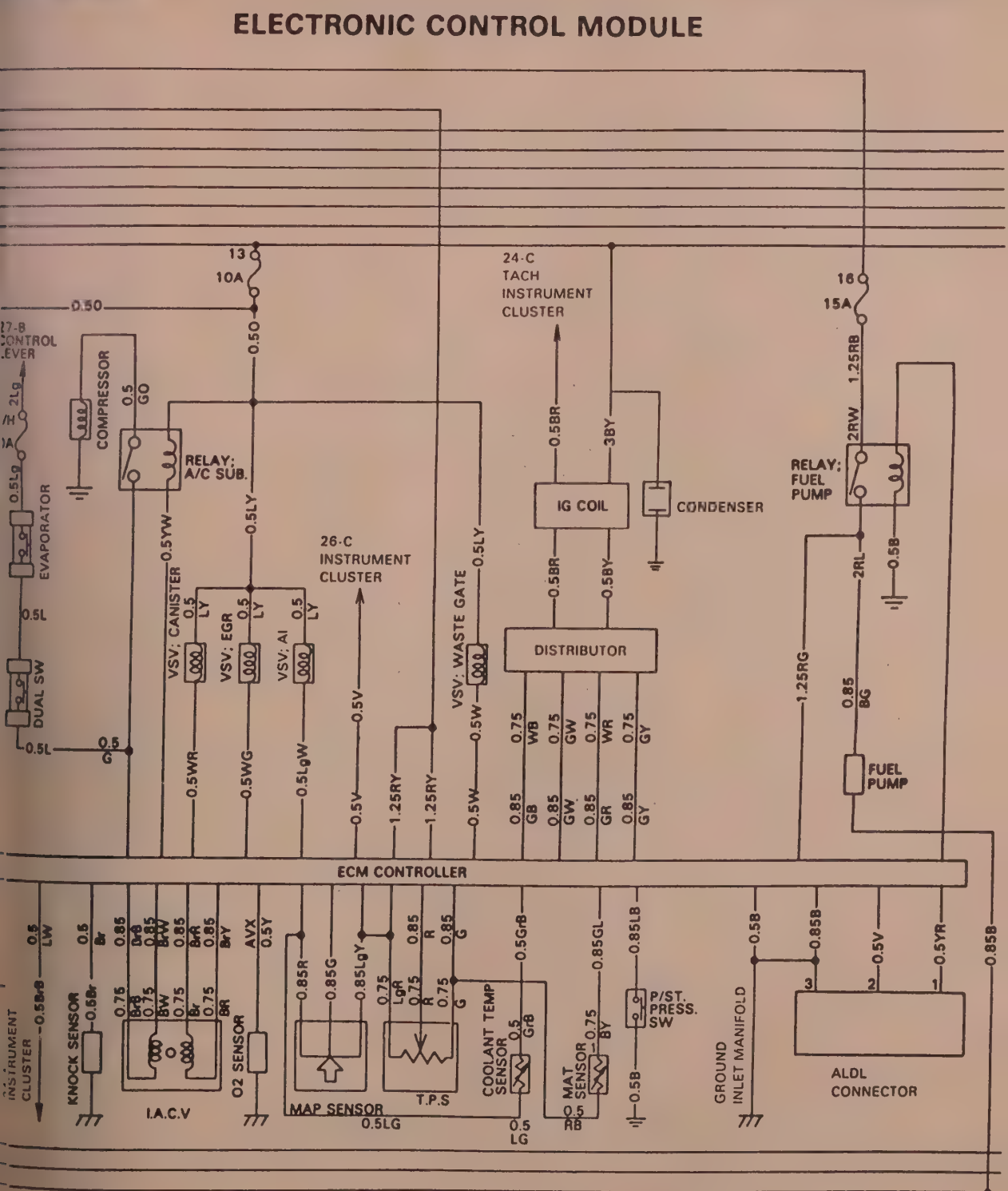


Fig. 5 Complete Body & Chassis Wiring Circuit (Part 2 Of 12). 1988 w/Turbo

COOLING FAN

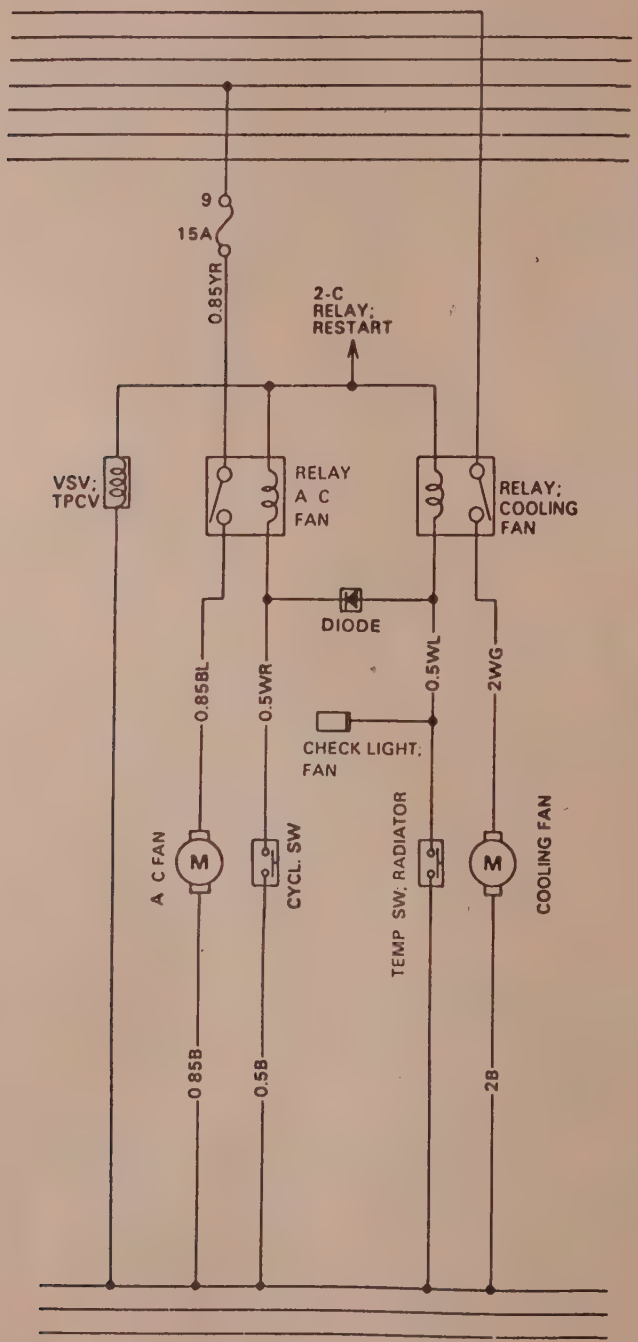


Fig. 5 Complete Body & Chassis Wiring Circuit (Part 3 Of 12). 1988 w/Turbo

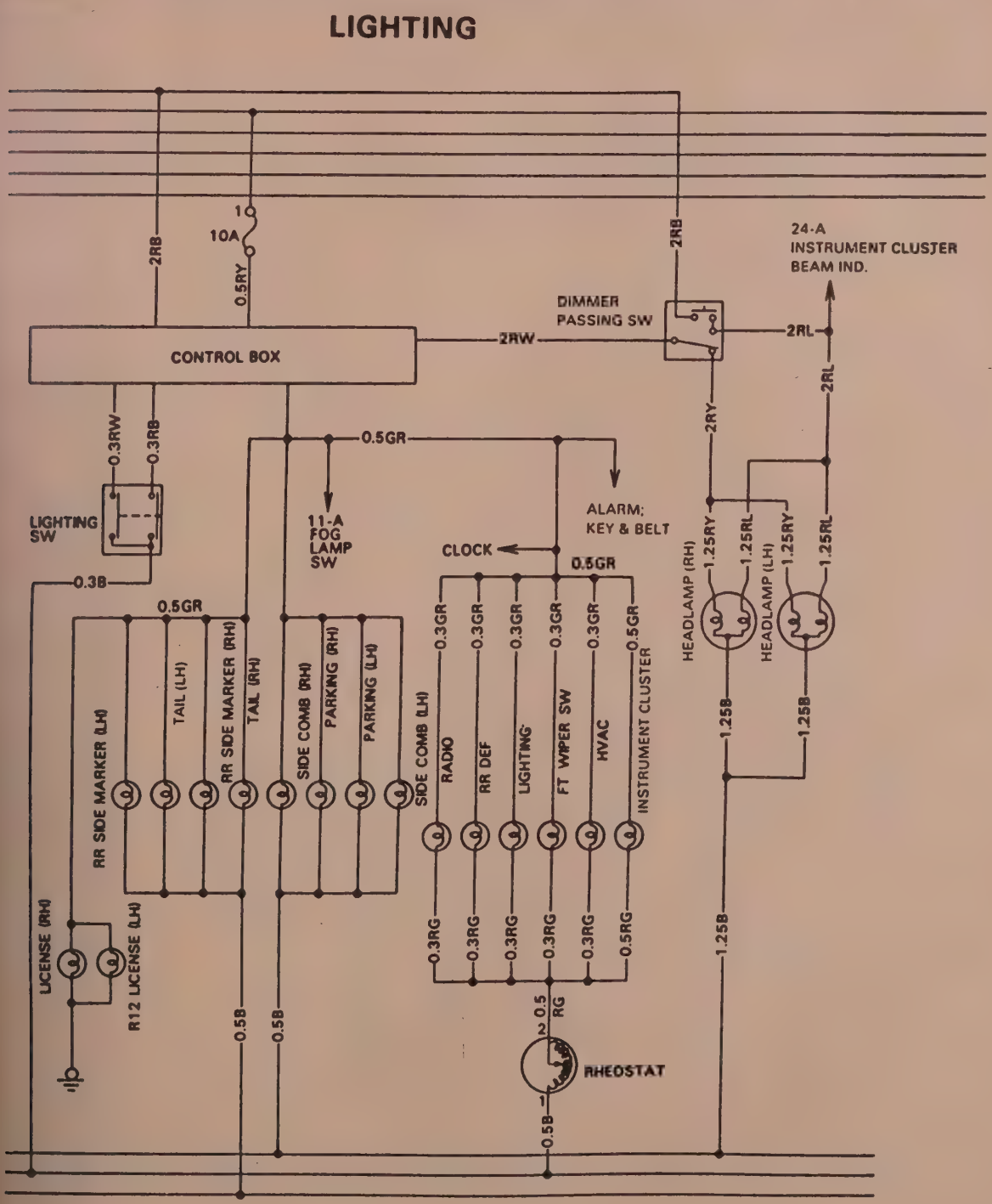


Fig. 5 Complete Body & Chassis Wiring Circuit (Part 4 Of 12). 1988 w/Turbo

HAZARD & TURN, STOP LAMP, HORN

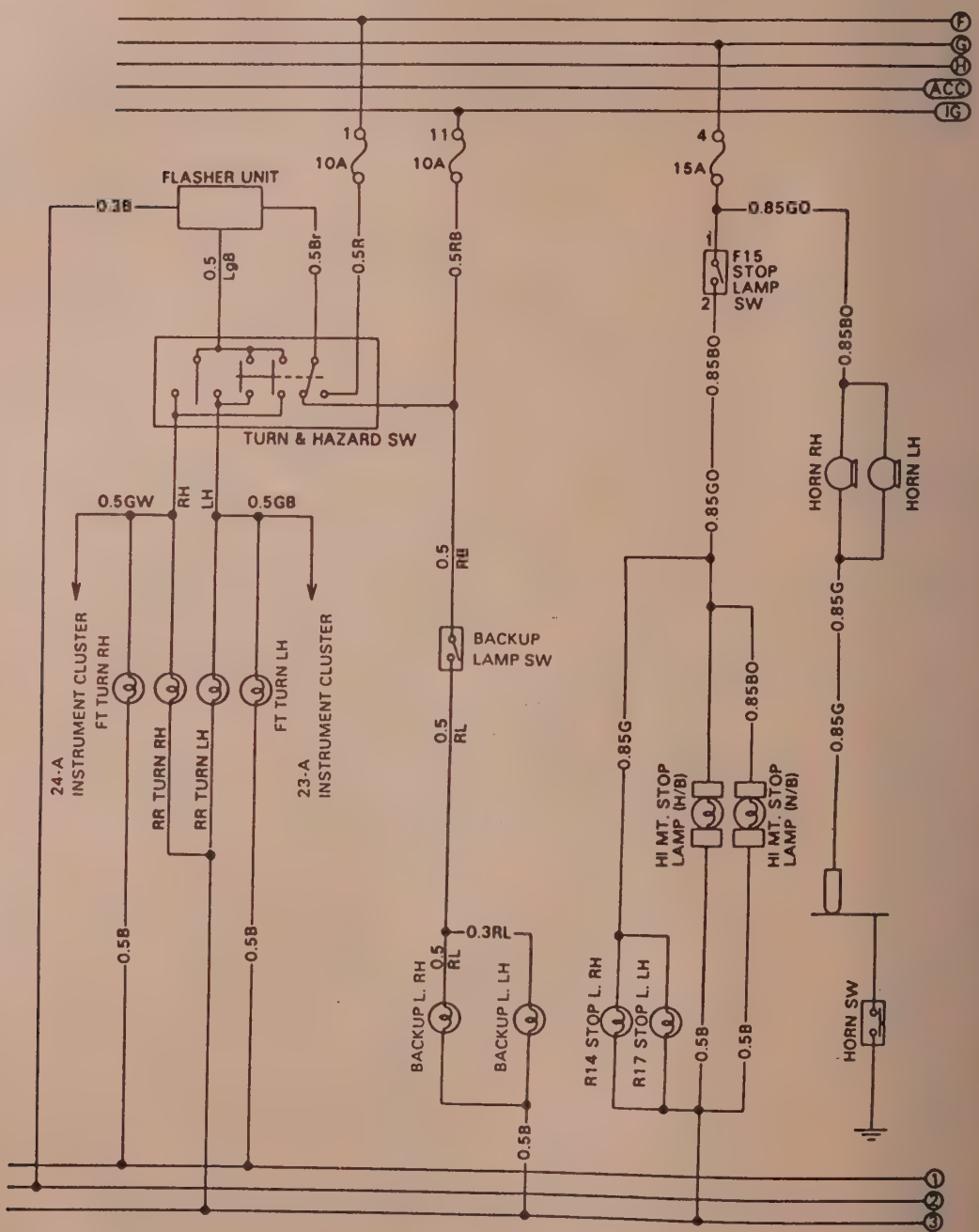


Fig. 5 Complete Body & Chassis Wiring Circuit (Part 5 Of 12). 1988 w/Turbo

REAR DEF., FOG LAMP

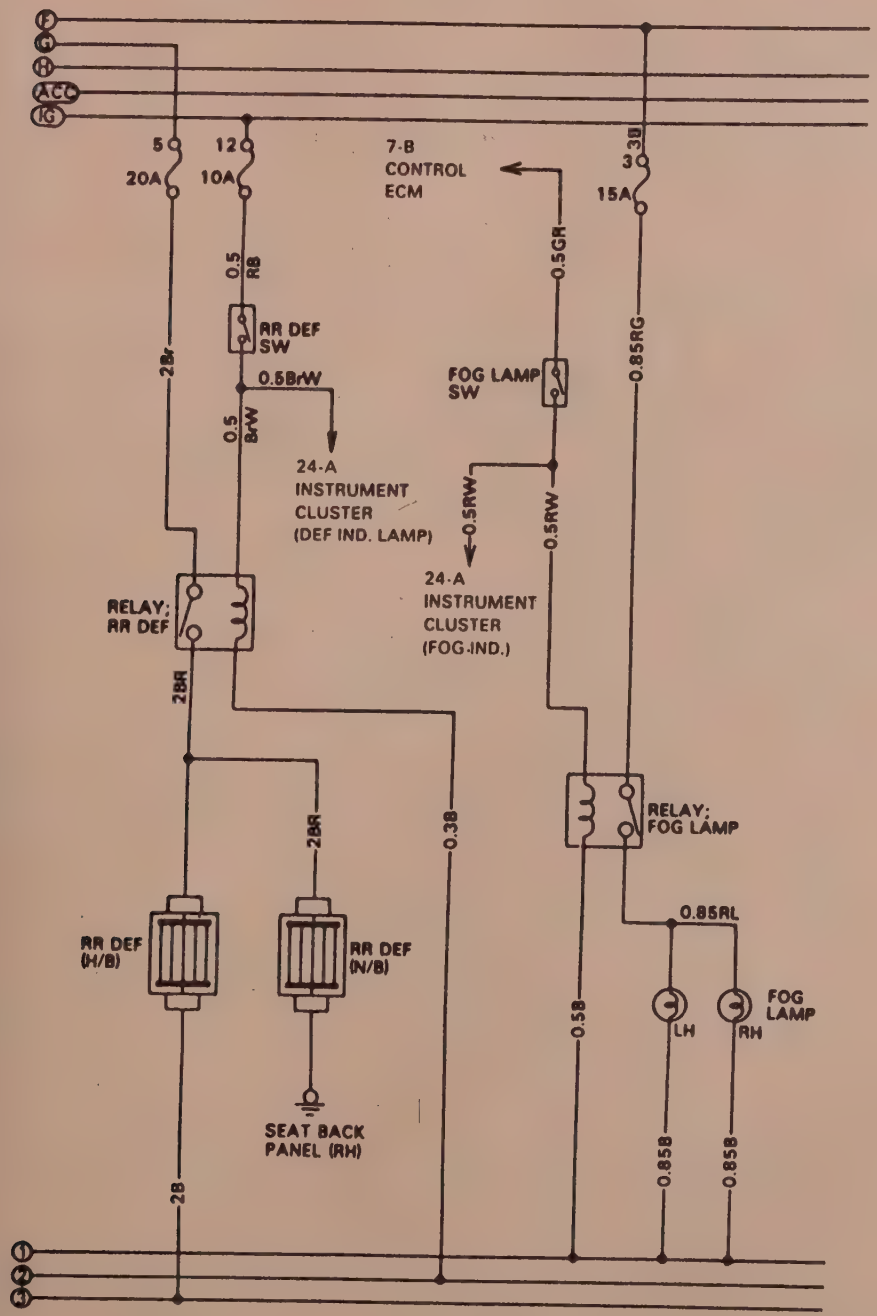


Fig. 5 Complete Body & Chassis Wiring Circuit (Part 6 Of 12). 1988 w/Turbo

ROOM LAMP, DOOR SW., CLOCK

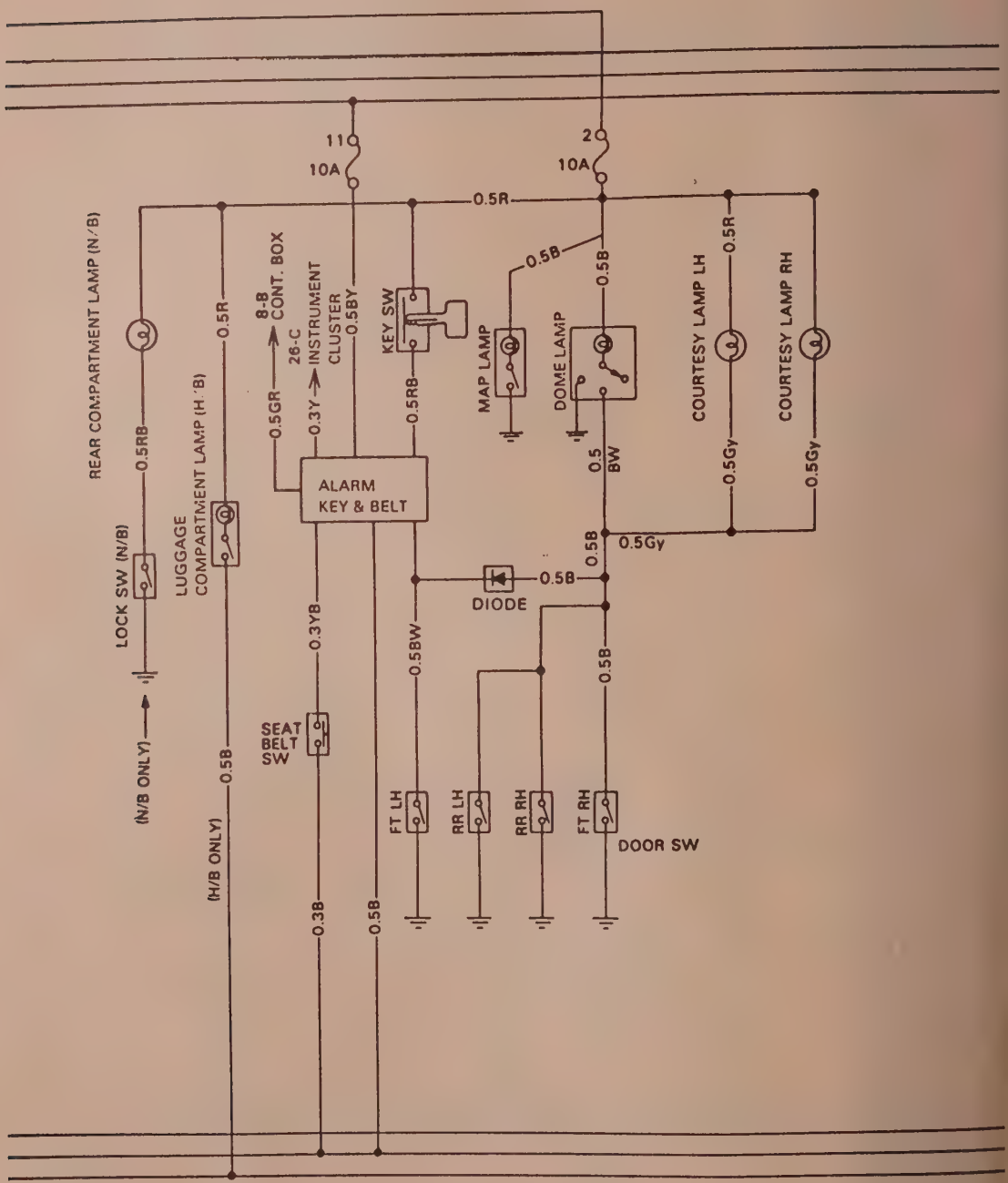


Fig. 5 Complete Body & Chassis Wiring Circuit (Part 7 Of 12). 1988 w/Turbo

FRONT WIPER & WASHER

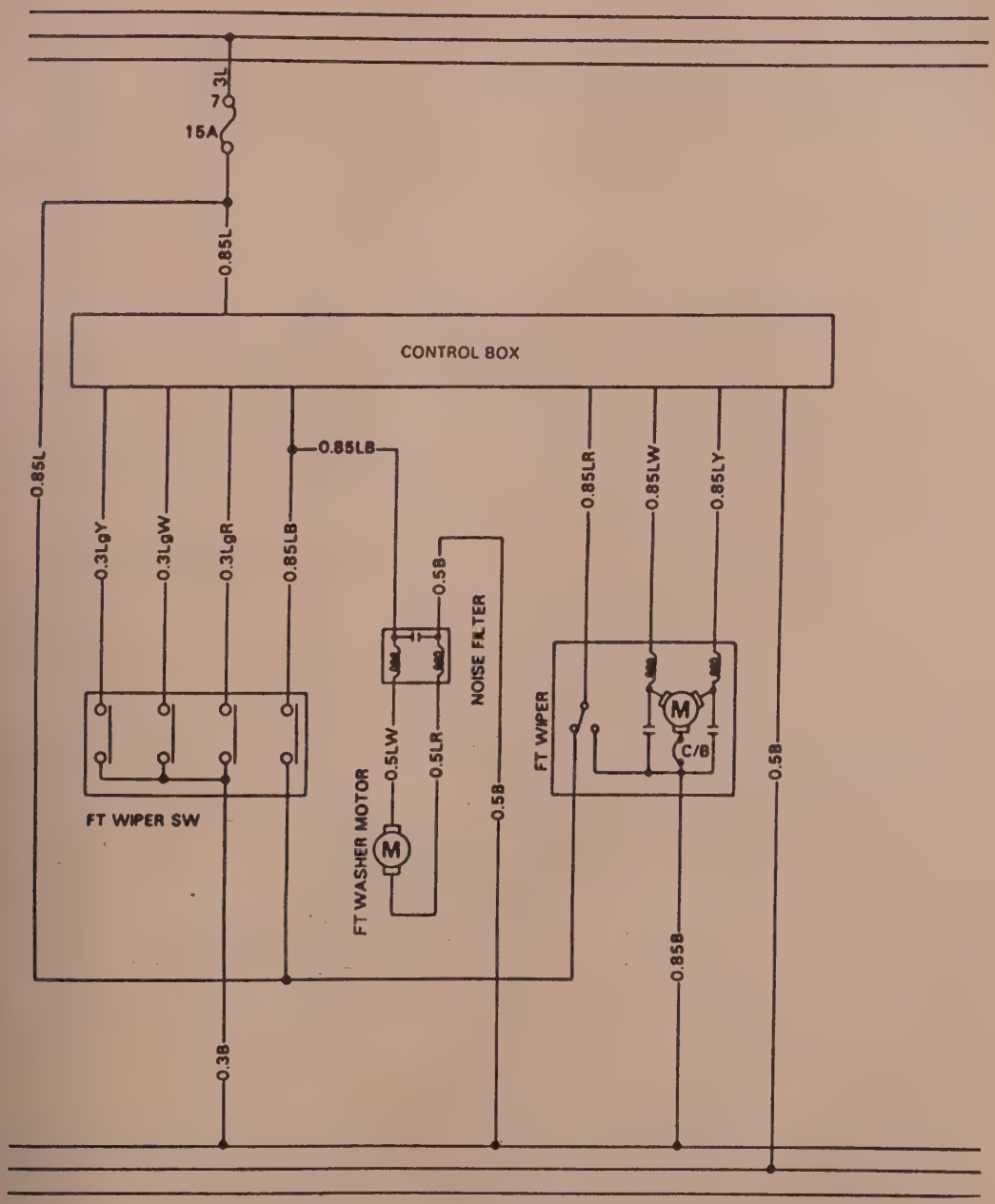


Fig. 5 Complete Body & Chassis Wiring Circuit (Part 8 Of 12). 1988 w/Turbo

REAR WIPER & WASHER

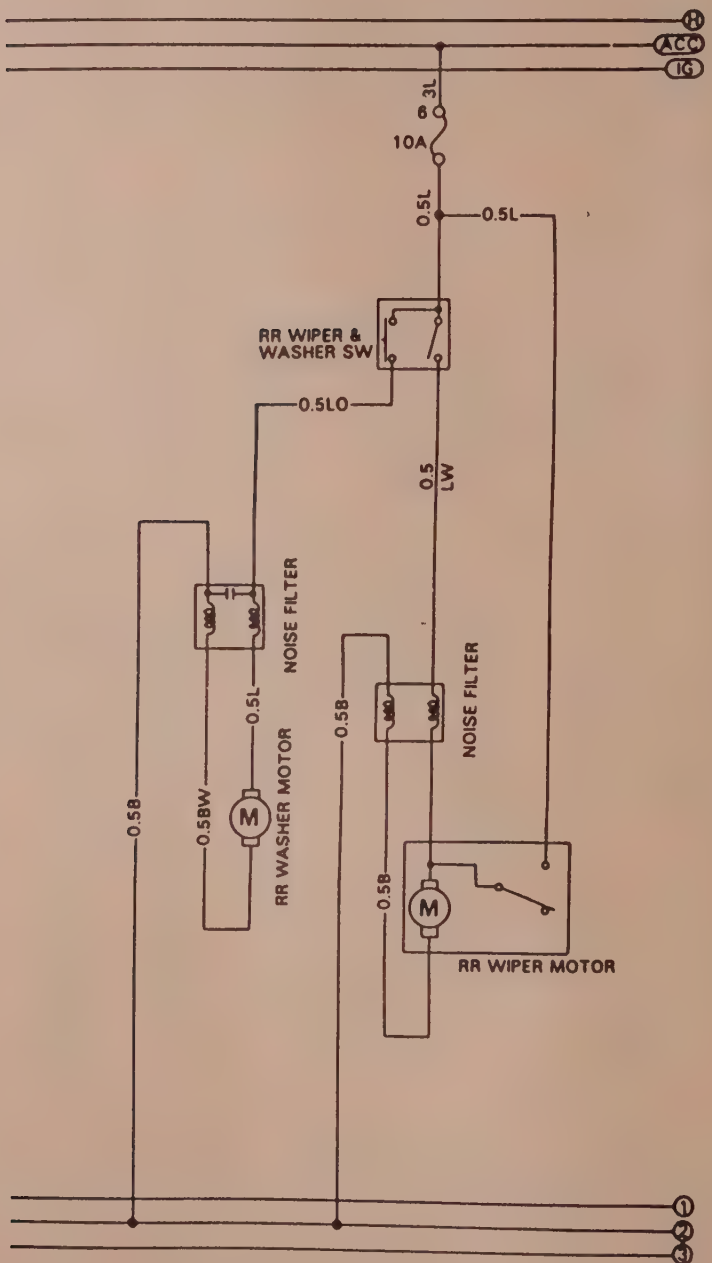


Fig. 5 Complete Body & Chassis Wiring Circuit (Part 9 Of 12). 1988 w/Turbo

REMOTE CONTROL MIRROR

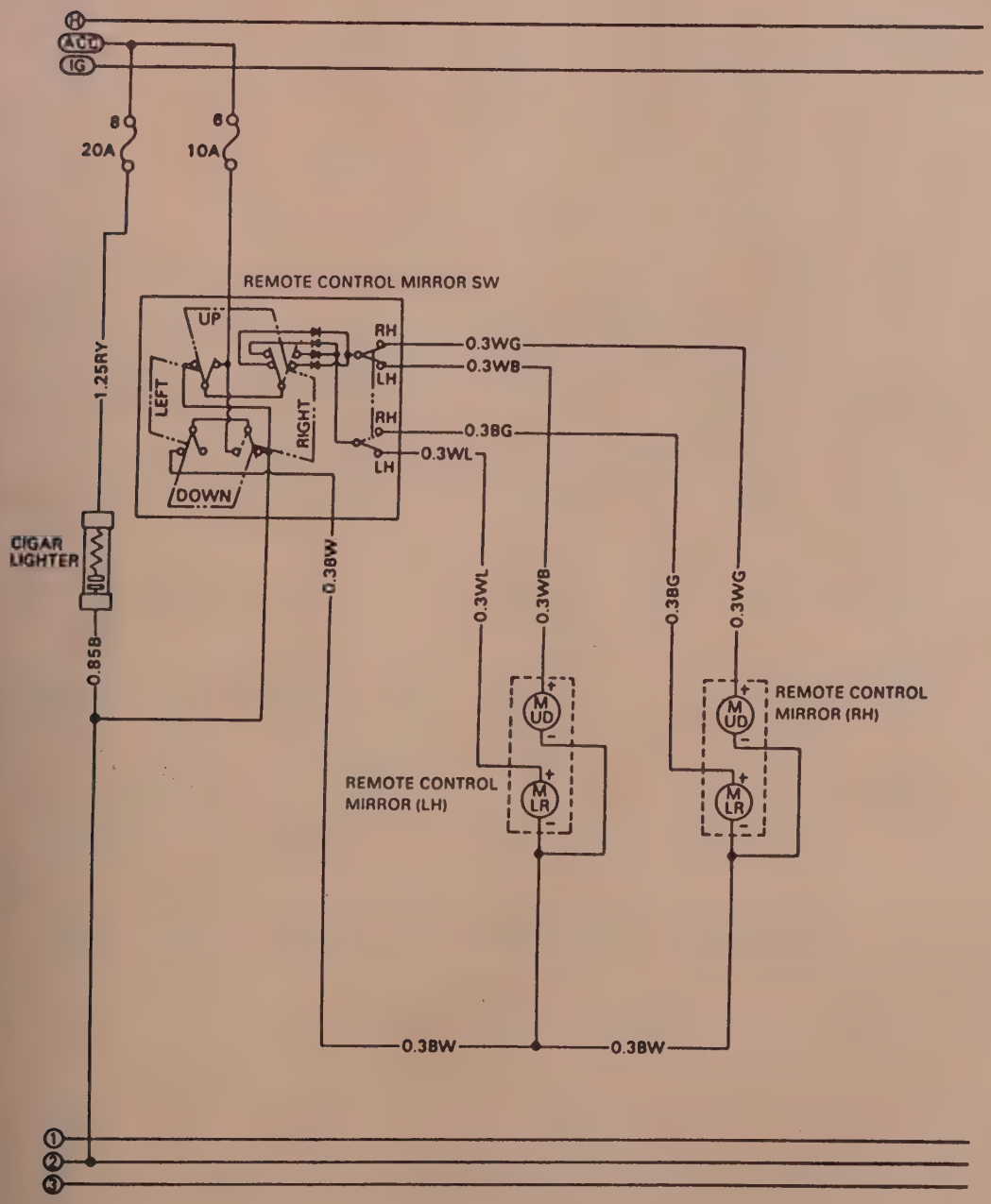


Fig. 5 Complete Body & Chassis Wiring Circuit (Part 10 Of 12). 1988 w/Turbo

INSTRUMENT CLUSTER

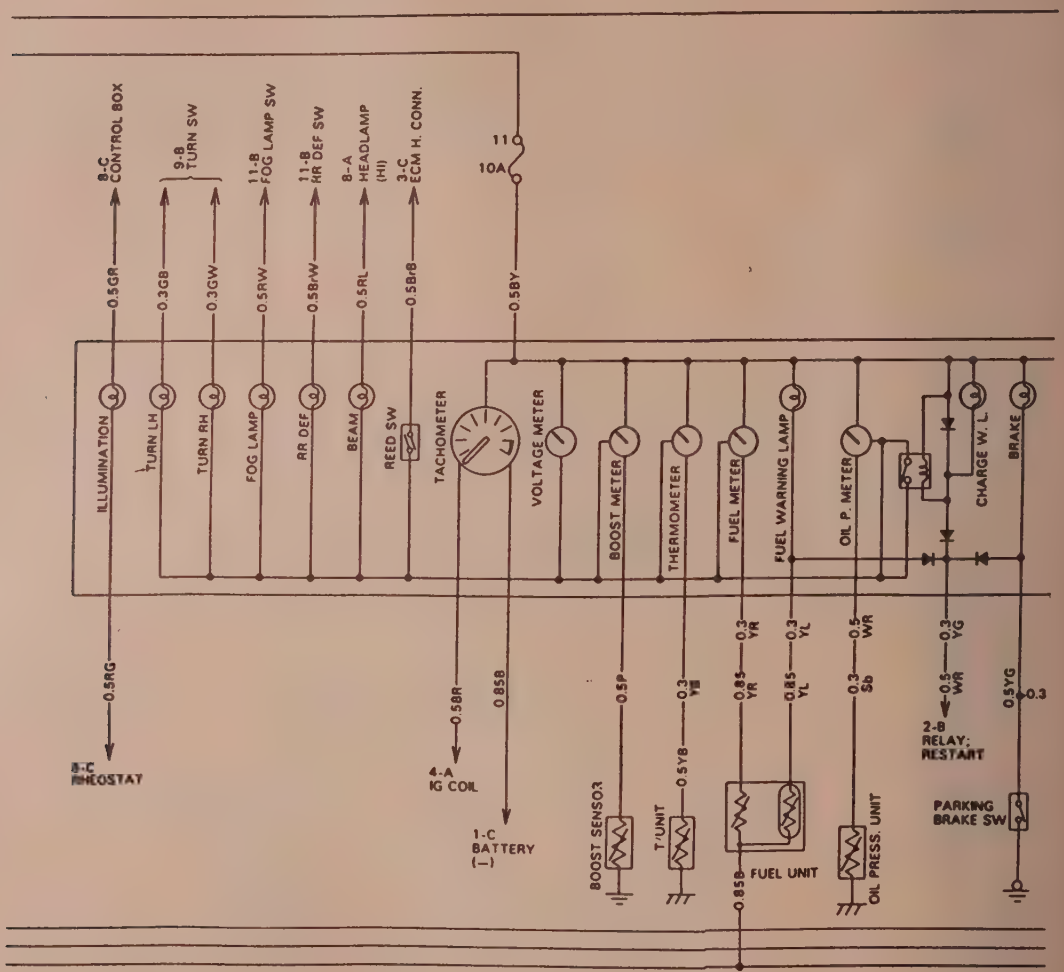


Fig. 5 Complete Body & Chassis Wiring Circuit (Part 11 Of 12). 1988 w/Turbo

HVAC

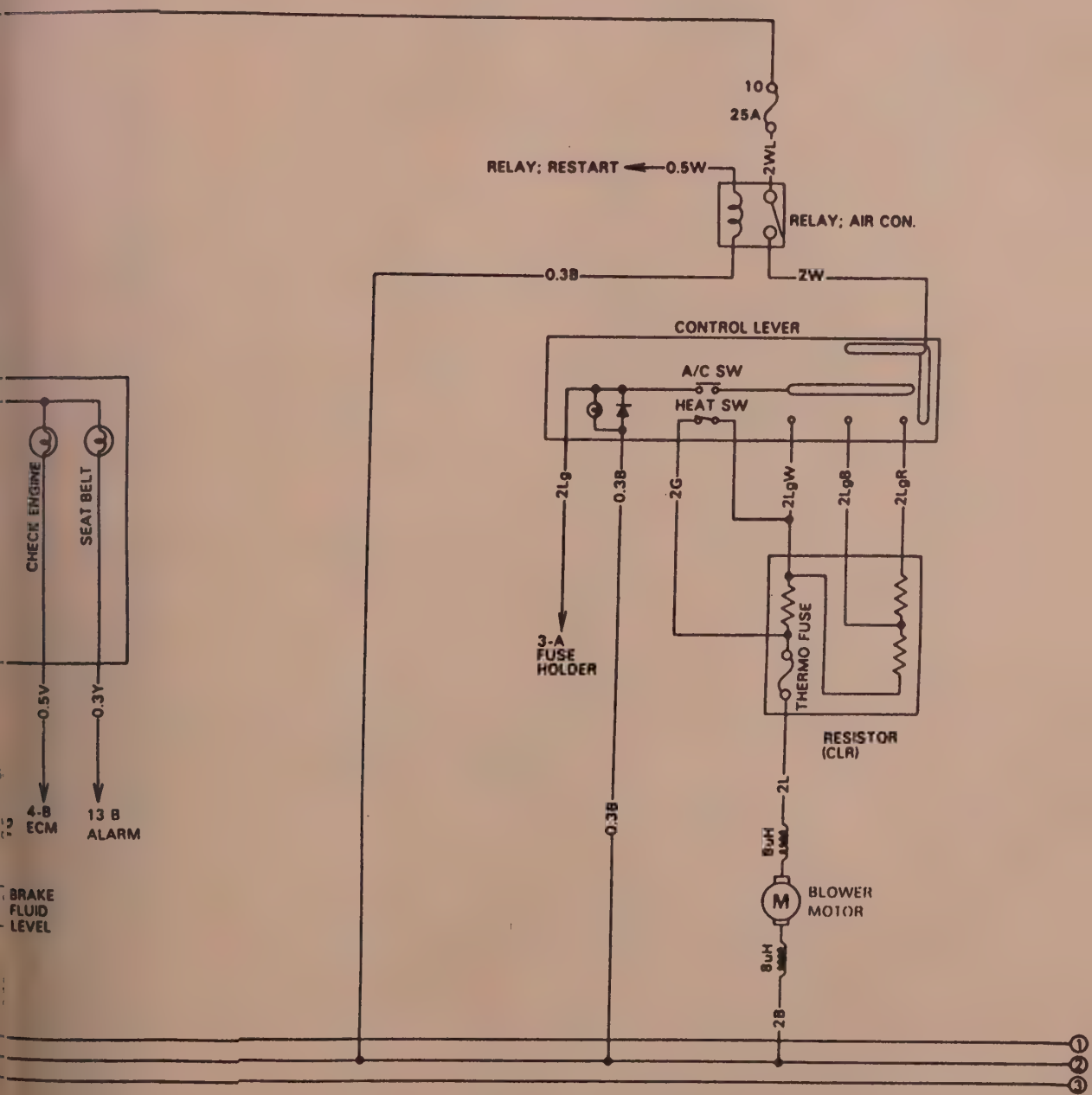


Fig. 5 Complete Body & Chassis Wiring Circuit (Part 12 Of 12). 1988 w/Turbo

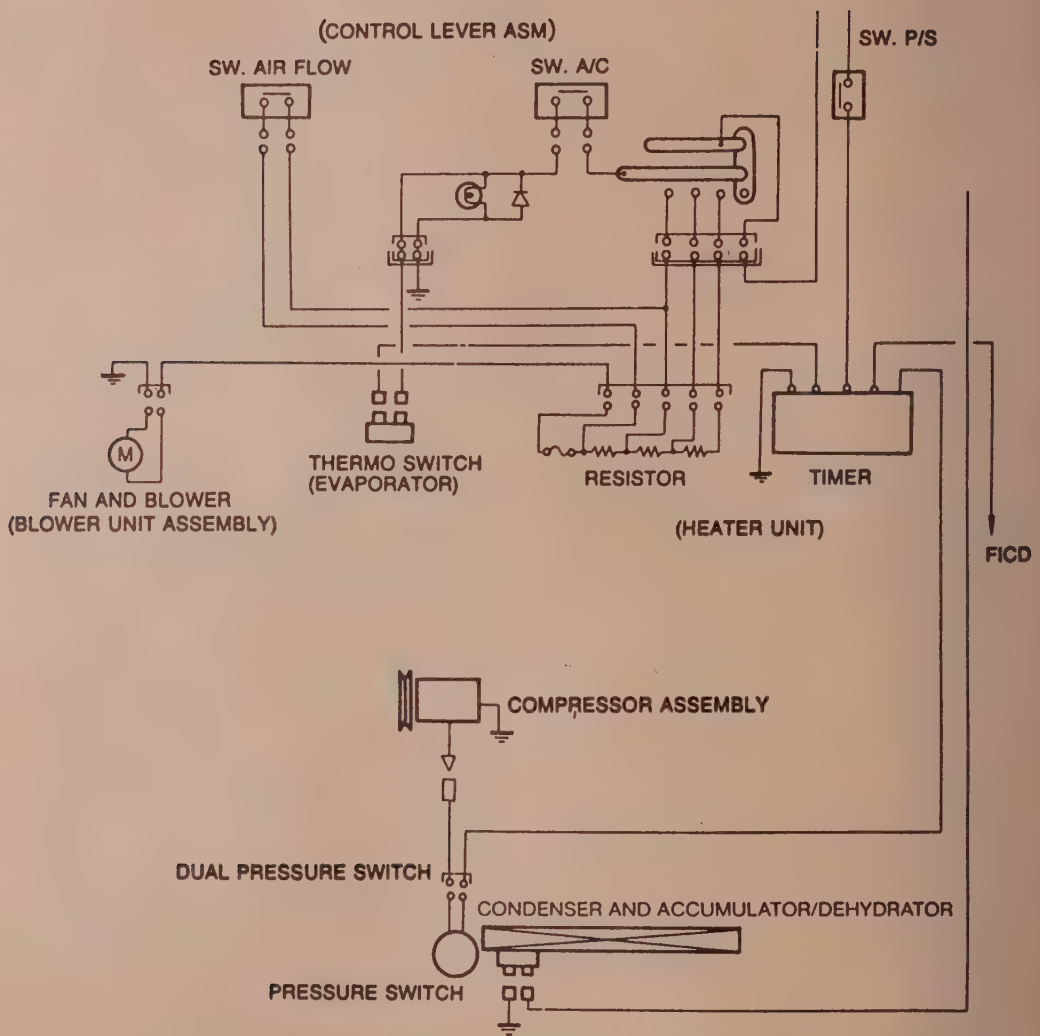


Fig. 6 Air Conditioning. 1988–89 Less Turbo

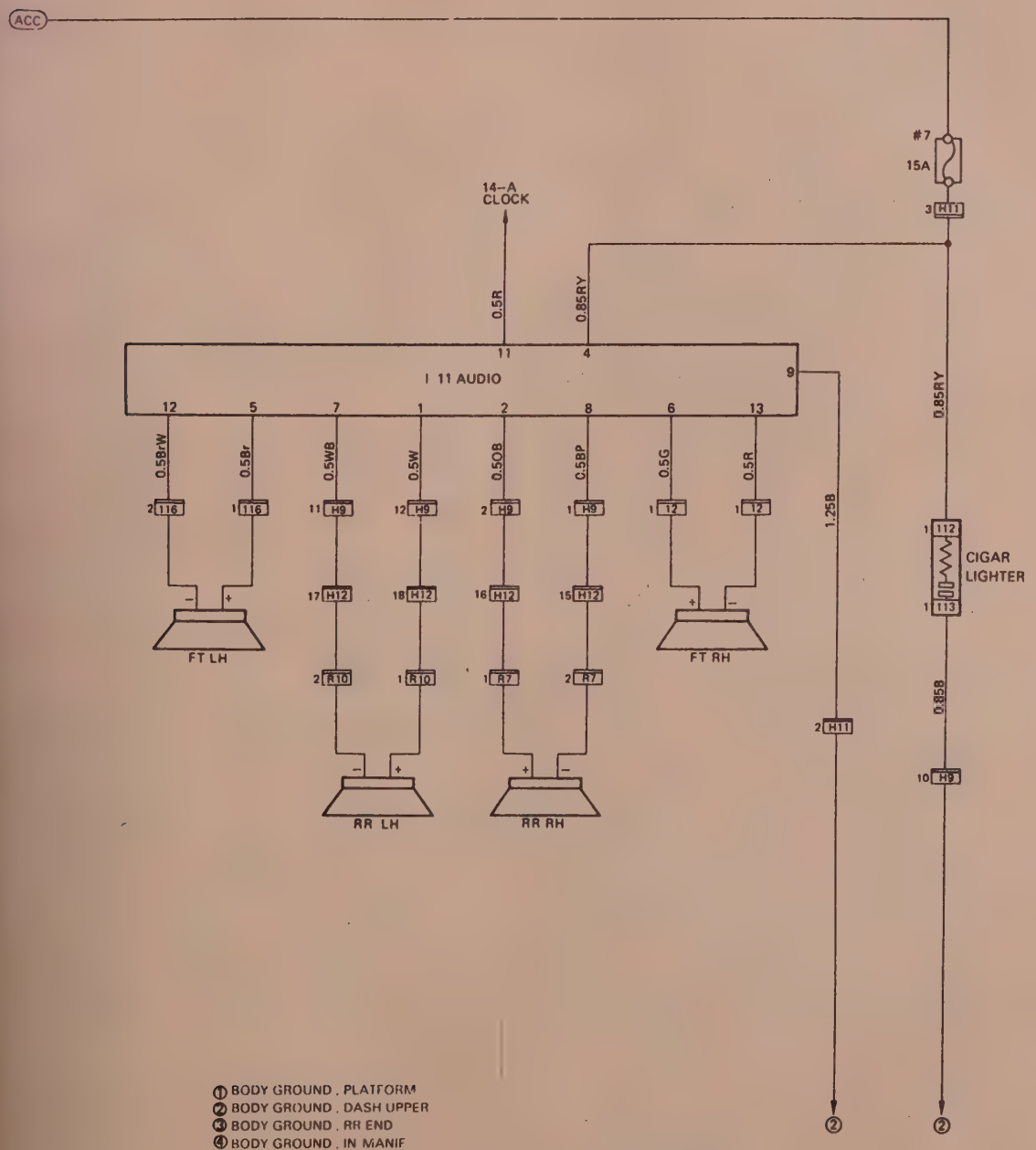
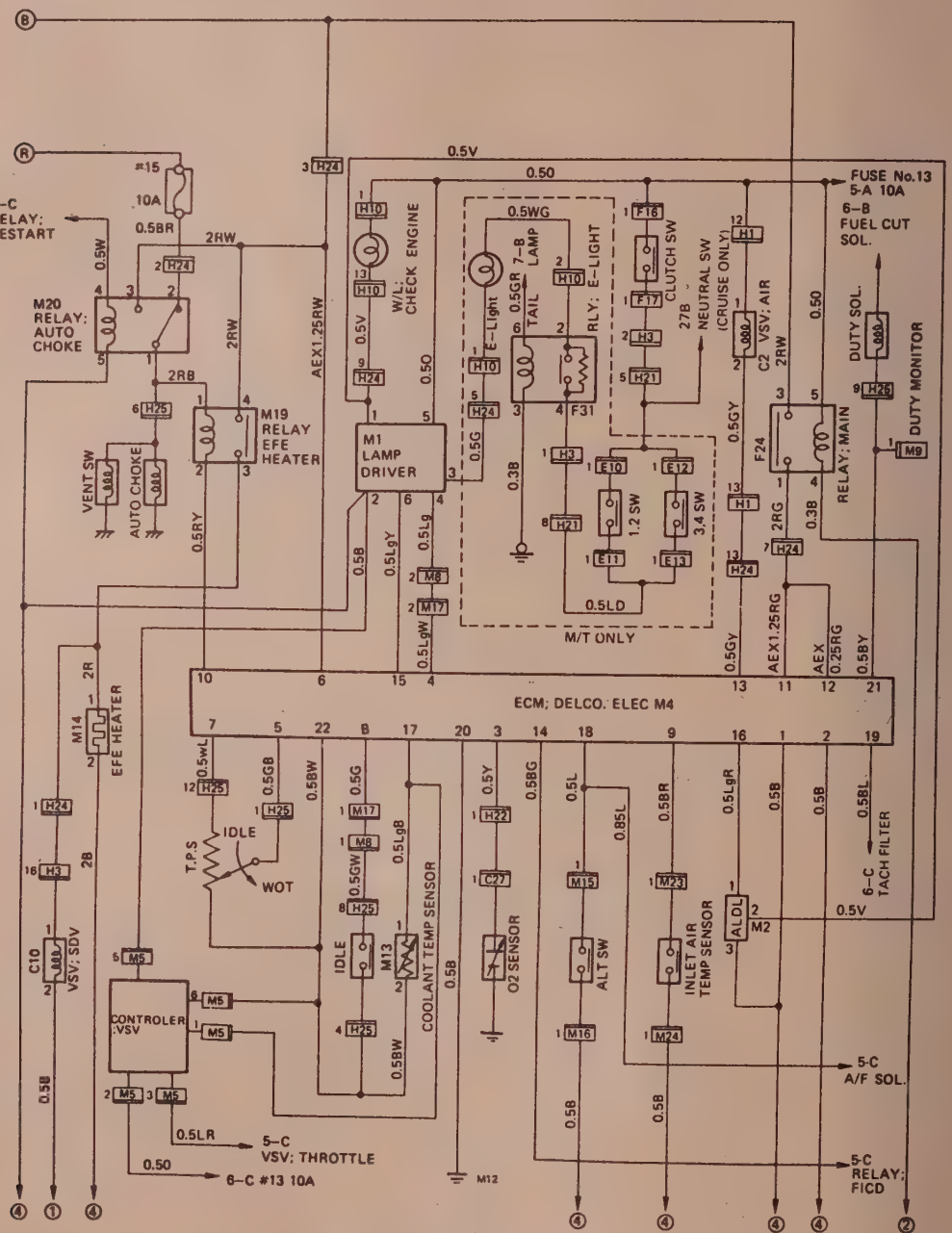
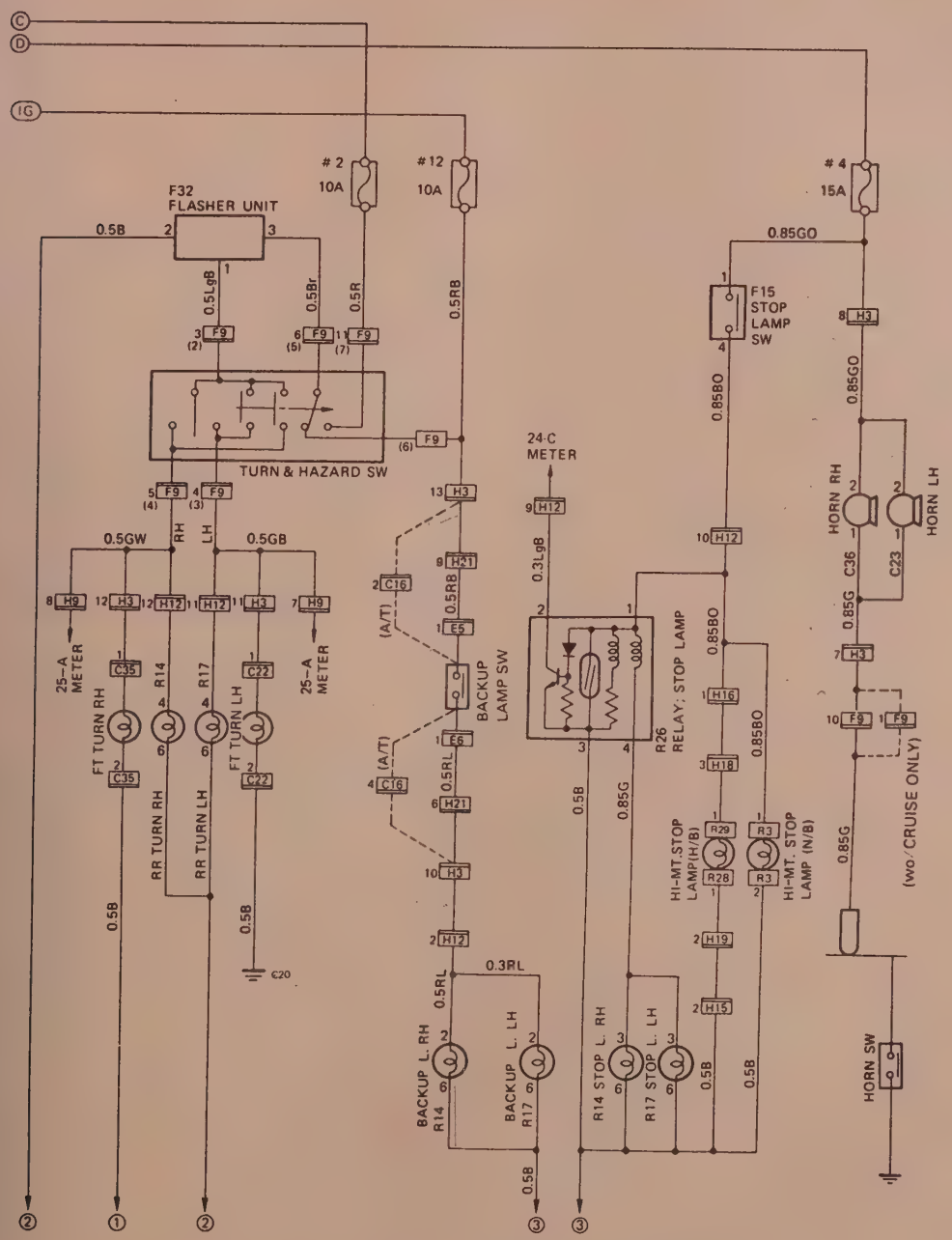


Fig. 7 Audio System. 1988–89 Less Turbo



① BODY GROUND . PLATFORM
② BODY GROUND . DASH UPPER
③ BODY GROUND . RR END
④ BODY GROUND . IN MANIF

Fig. 10 Electronic Control Module. 1988 Less Turbo



① BODY GROUND . PLATFORM
② BODY GROUND . DASH UPPER
③ BODY GROUND . RR END
④ BODY GROUND . IN MANIF

Fig. 11 Hazard & Turn, Stop Lamp & Horn. 1988 Less Turbo

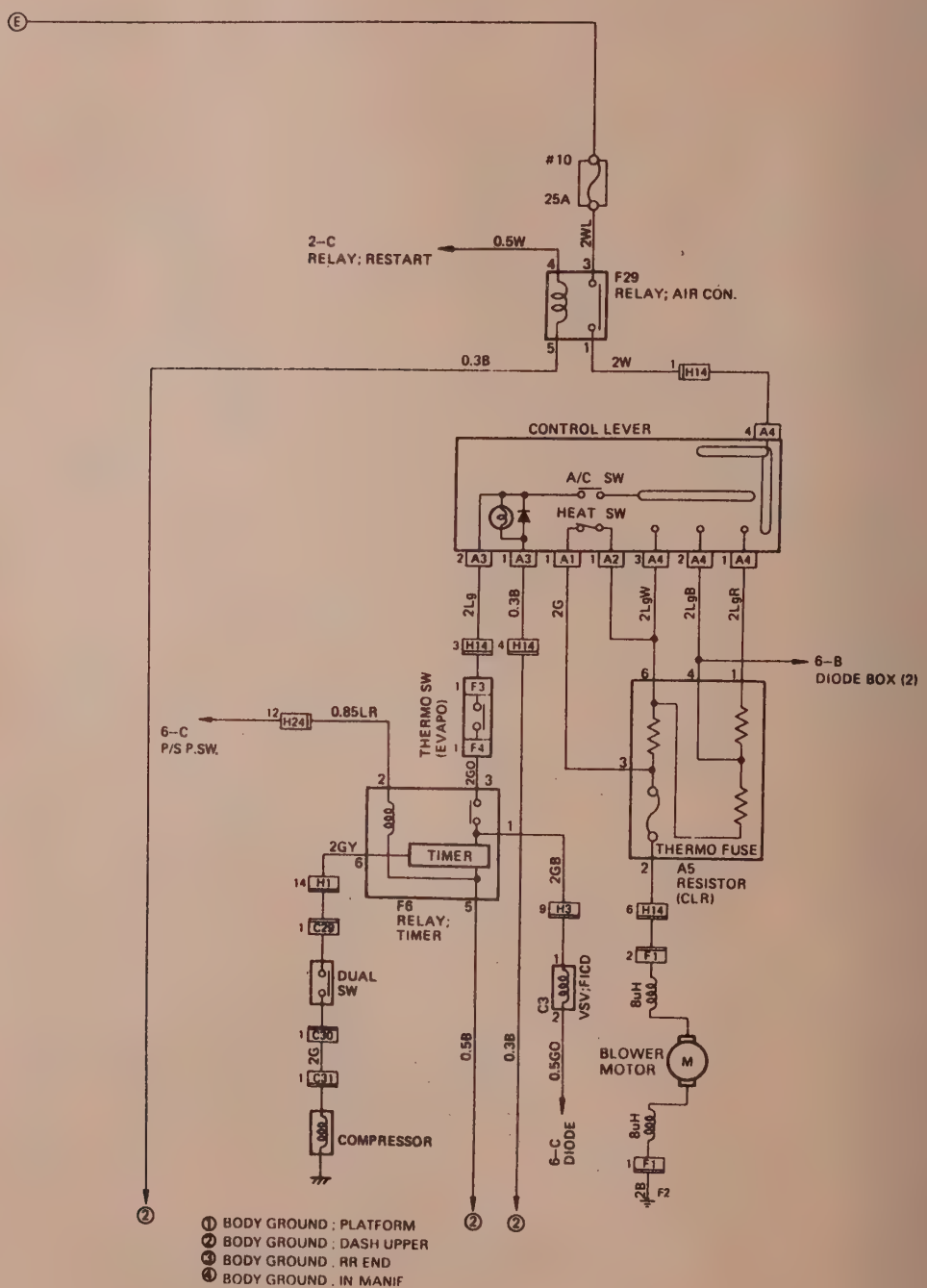
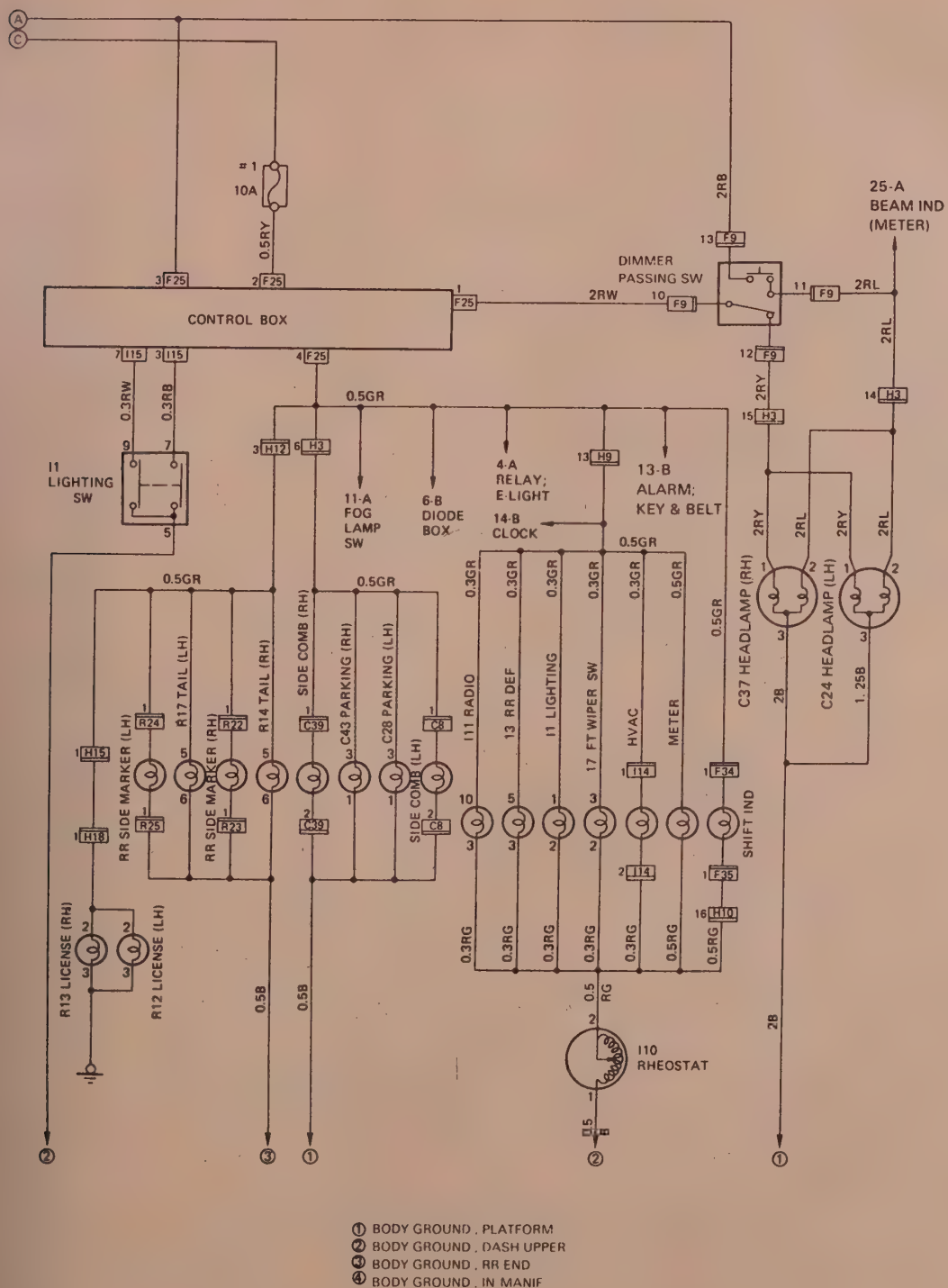


Fig. 12 Heater & A/C. 1988–89 Less Turbo



① BODY GROUND . PLATFORM
② BODY GROUND . DASH UPPER
③ BODY GROUND . RR END
④ BODY GROUND . IN MANIF

Fig. 13 Lighting System. 1988–89 Less Turbo

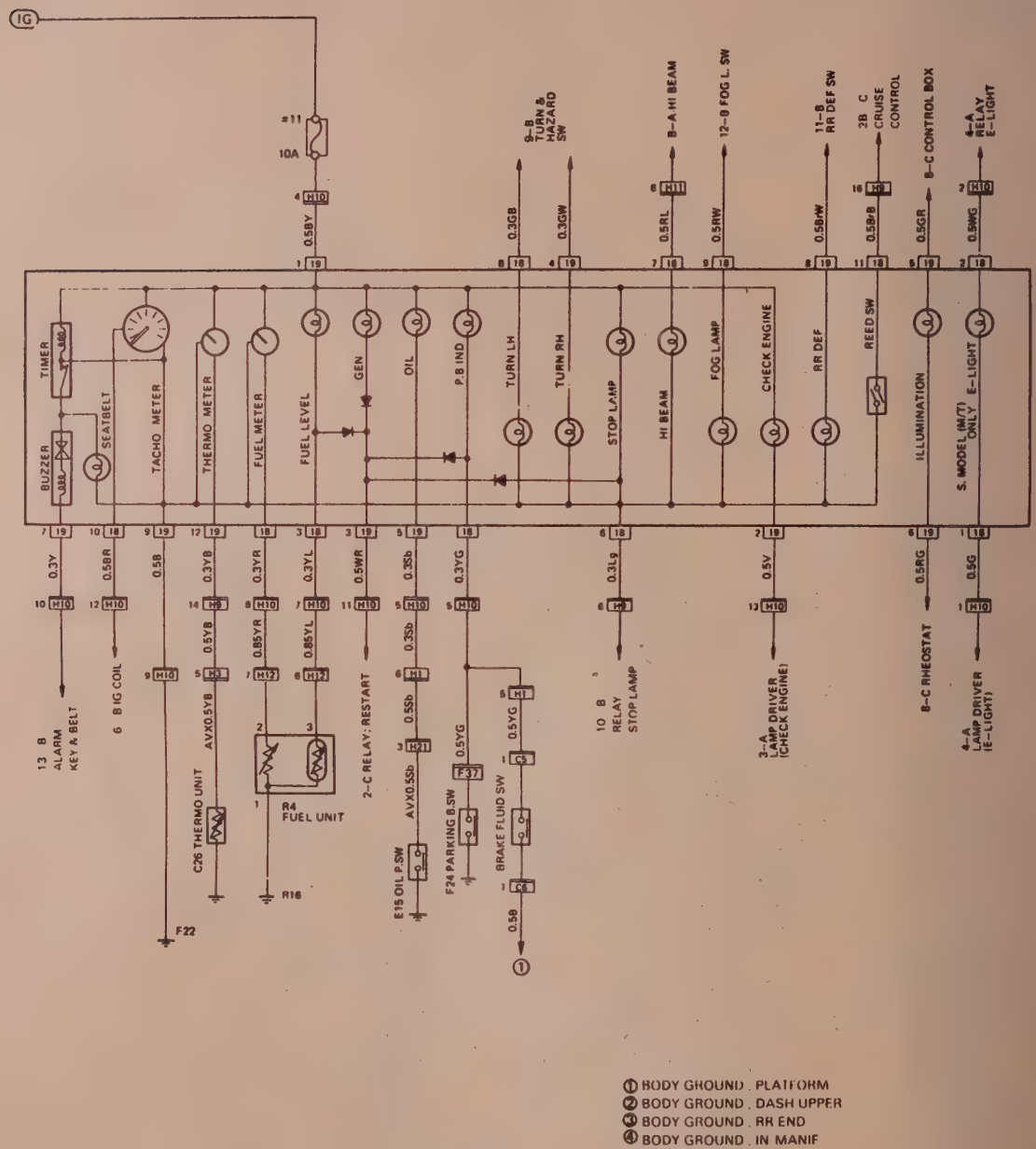


Fig. 14 Instrument Panel. 1988 Less Turbo

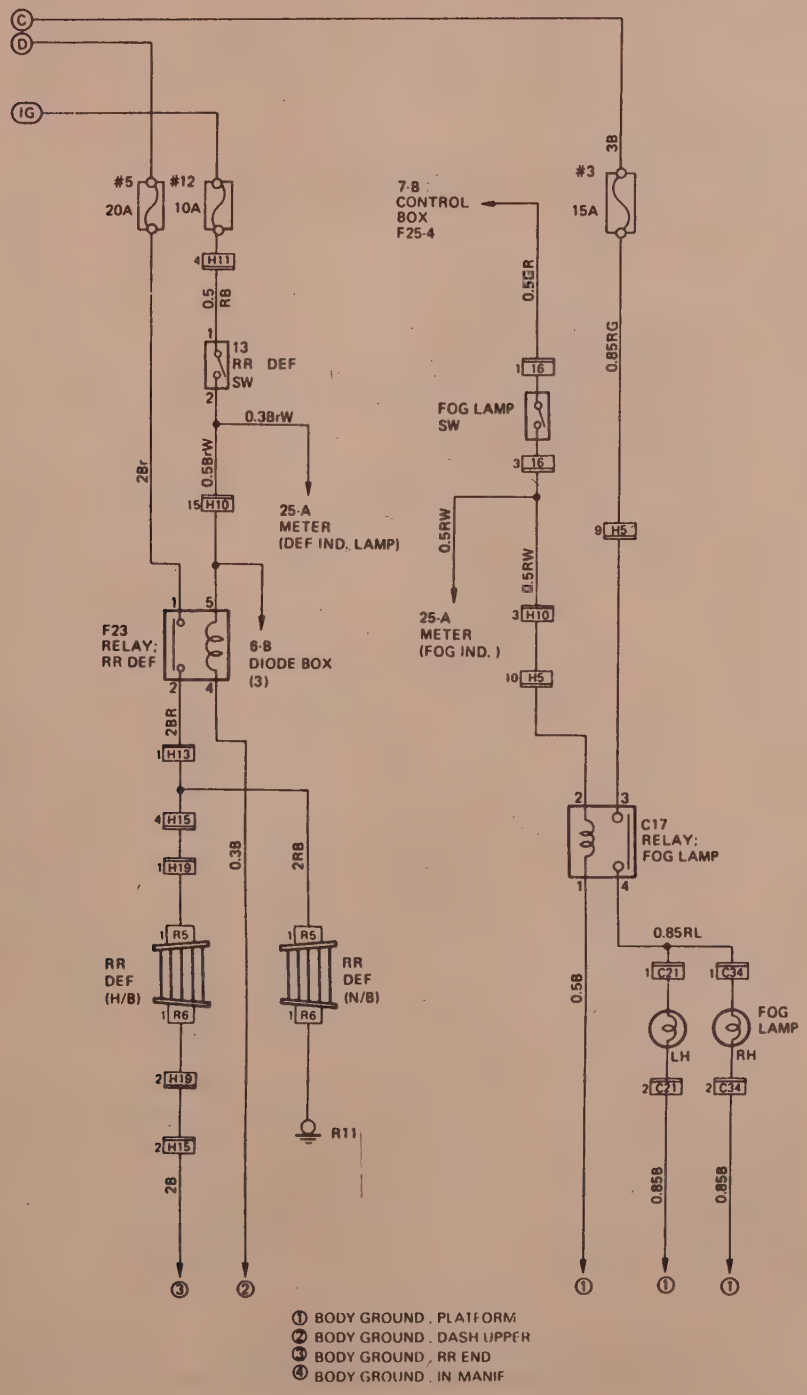


Fig. 15 Rear Defogger & Fog Lamp. 1988–89 Less Turbo

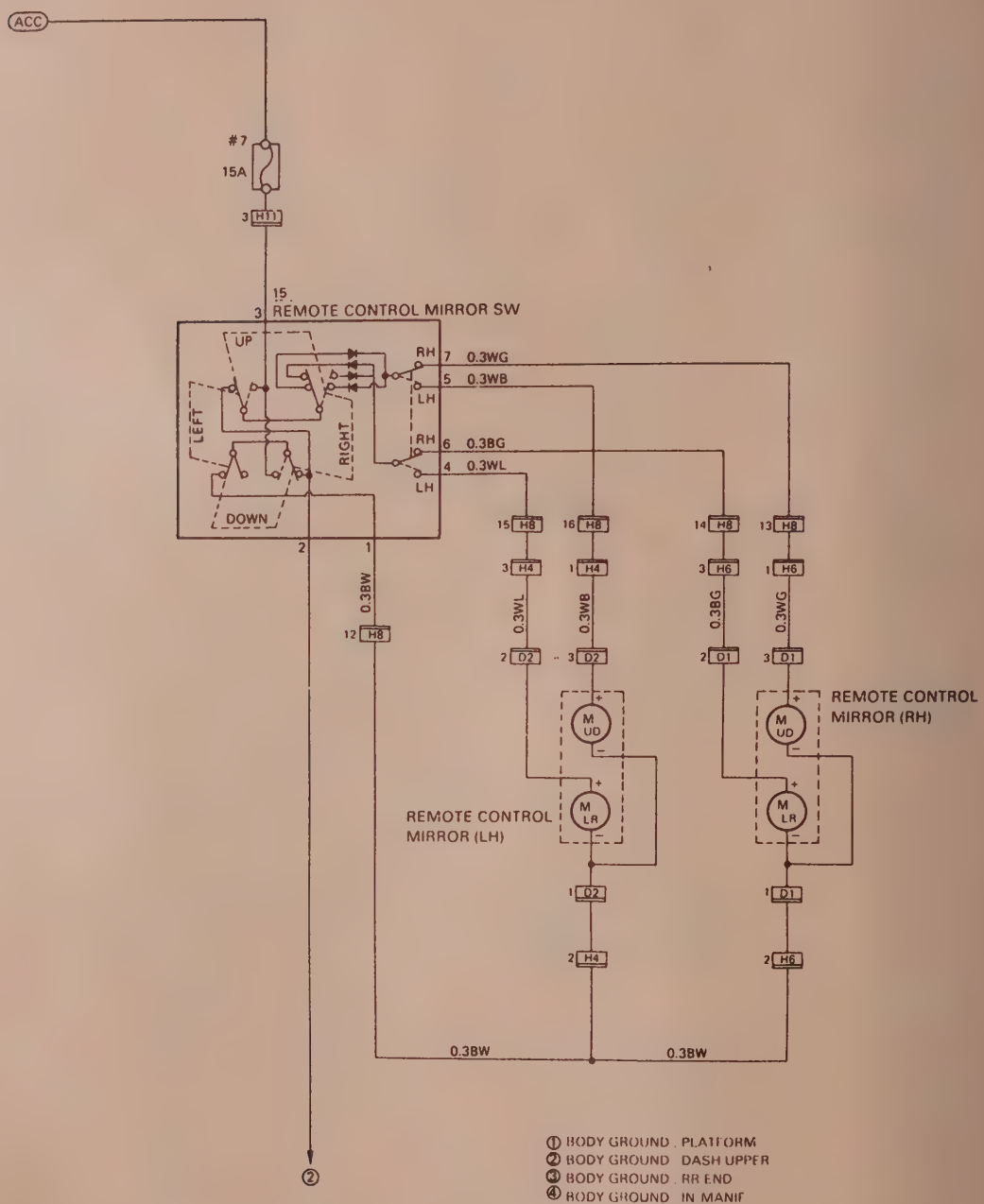


Fig. 16 Remote Control Mirror. 1988–89 Less Turbo

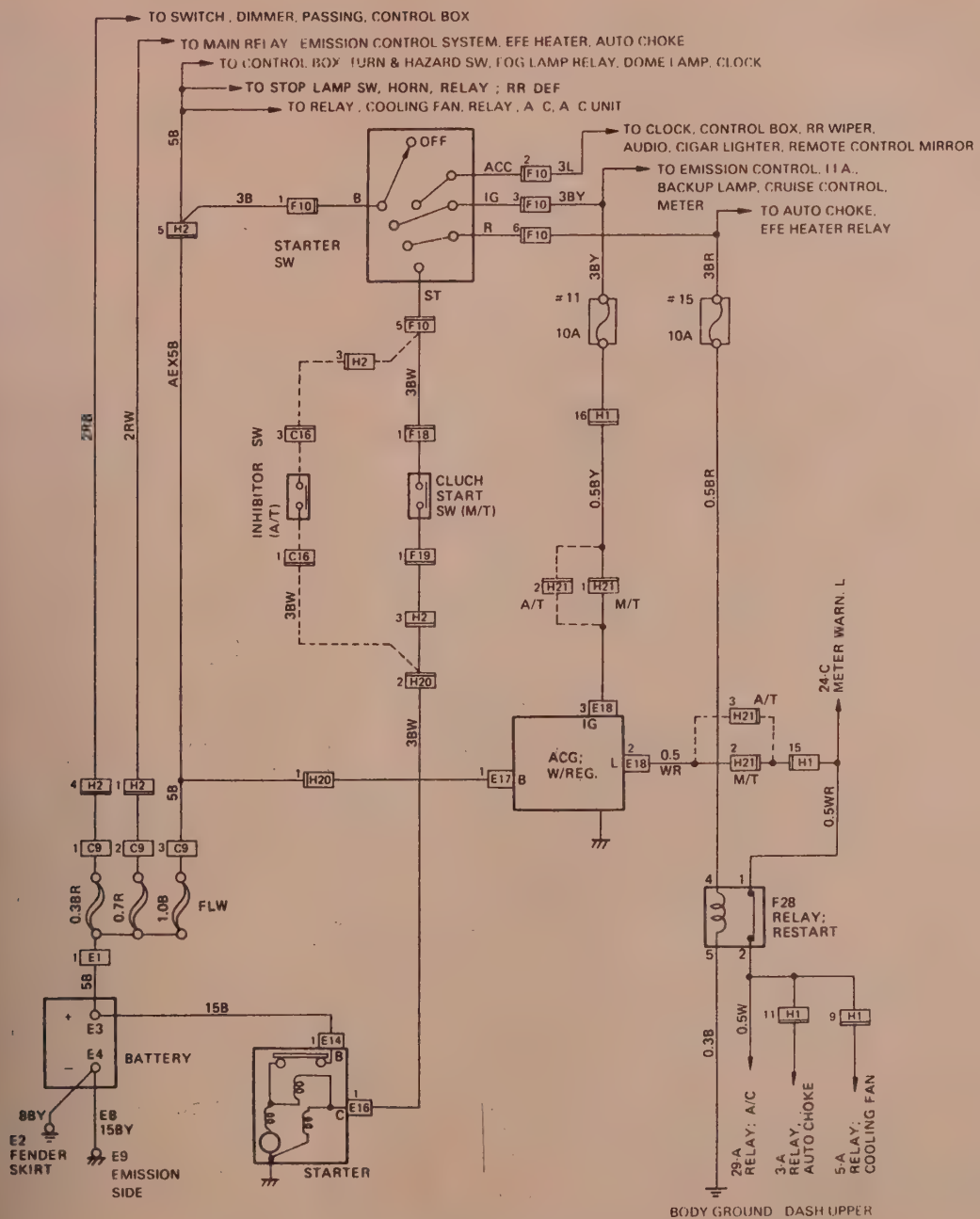


Fig. 17 Starting System. 1988–89 Less Turbo

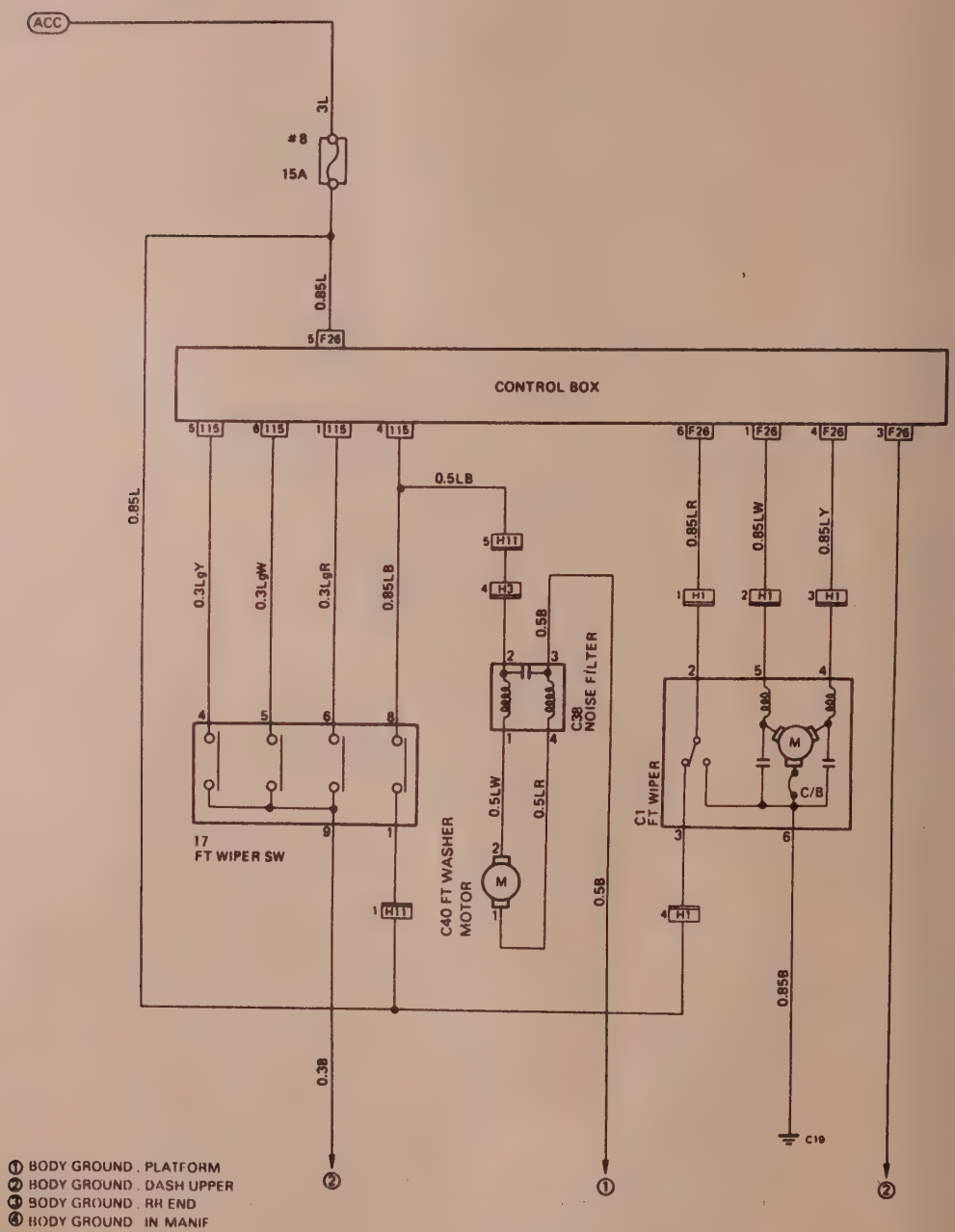


Fig. 18 Wiper & Washer (Front). 1988–89 Less Turbo

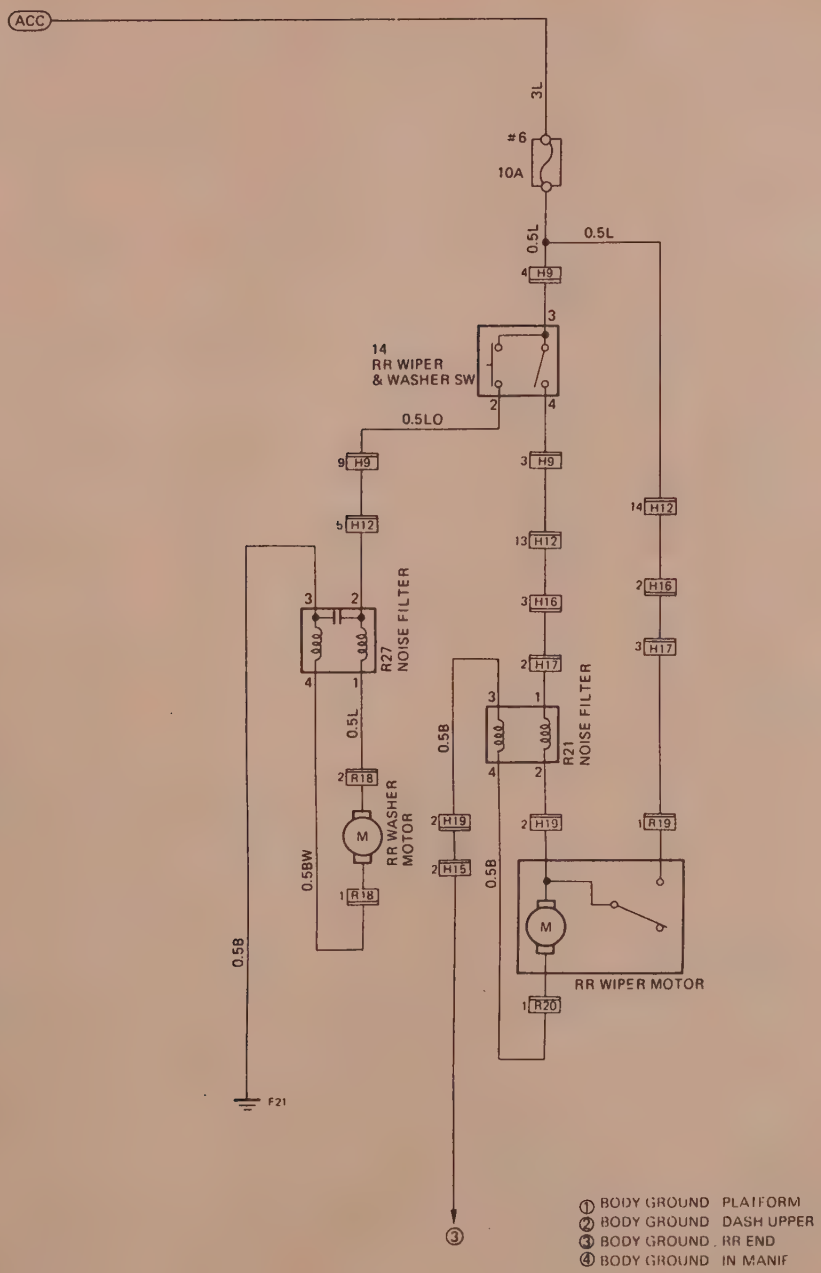


Fig. 19 Wiper & Washer (Rear). 1988–89 Less Turbo

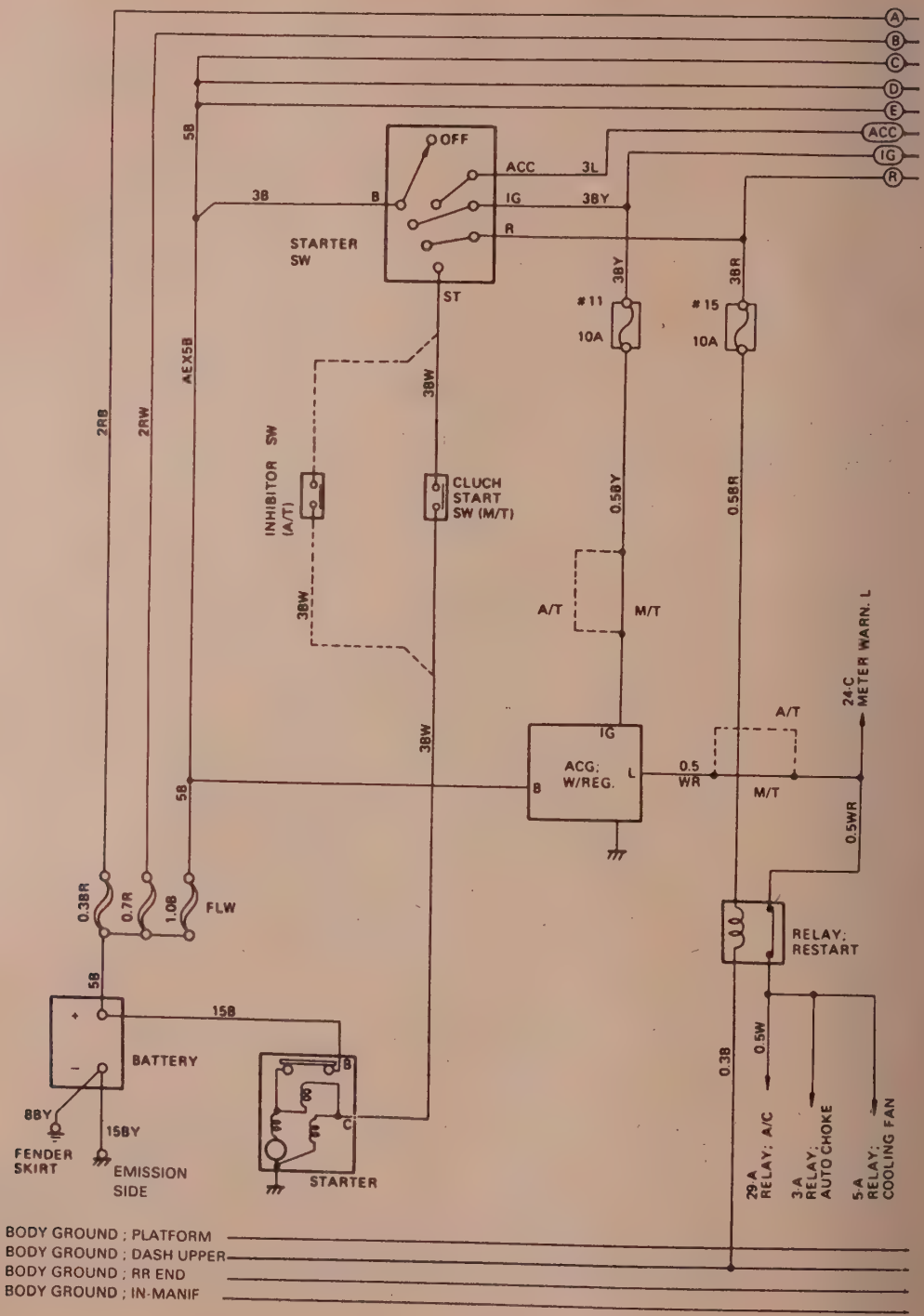


Fig. 20 Complete Body & Chassis Wiring Circuit (Starting, Part 1 Of 13). 1989

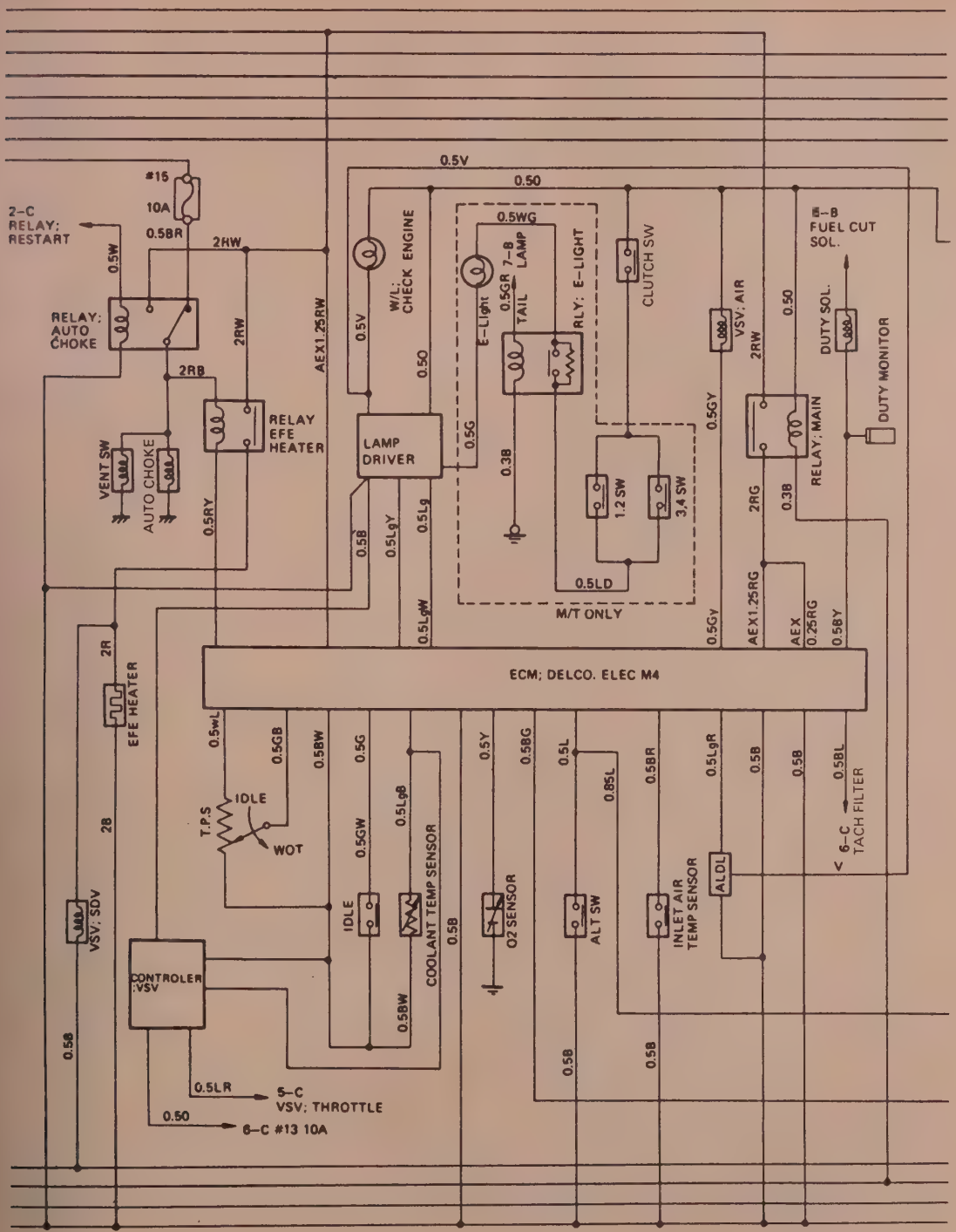


Fig. 20 Complete Body & Chassis Wiring Circuit (Electronic Control Module, Part 2 Of 13). 1989

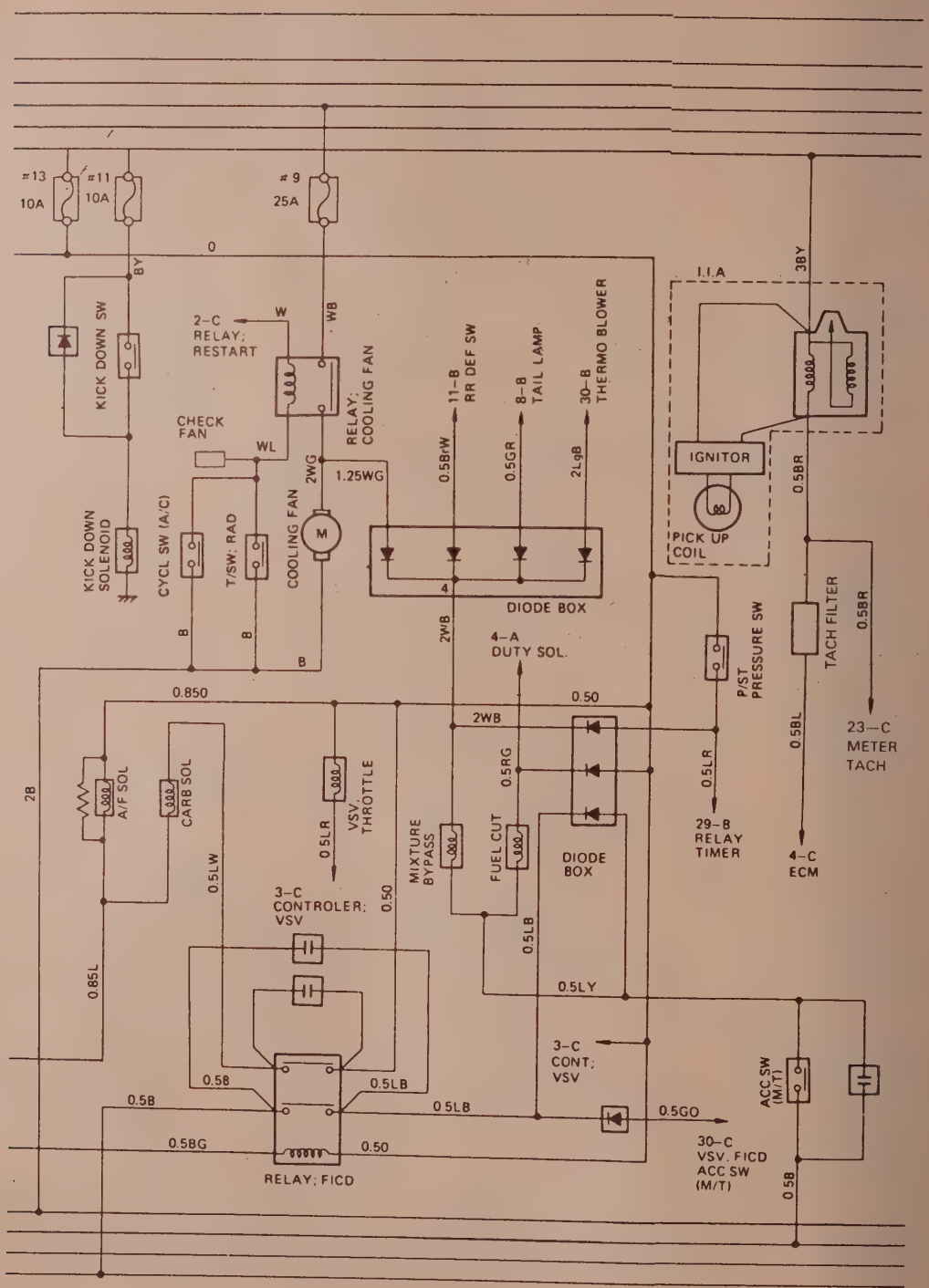


Fig. 20 Complete Body & Chassis Wiring Circuit (Cooling Fan, Part 3 Of 13). 1989

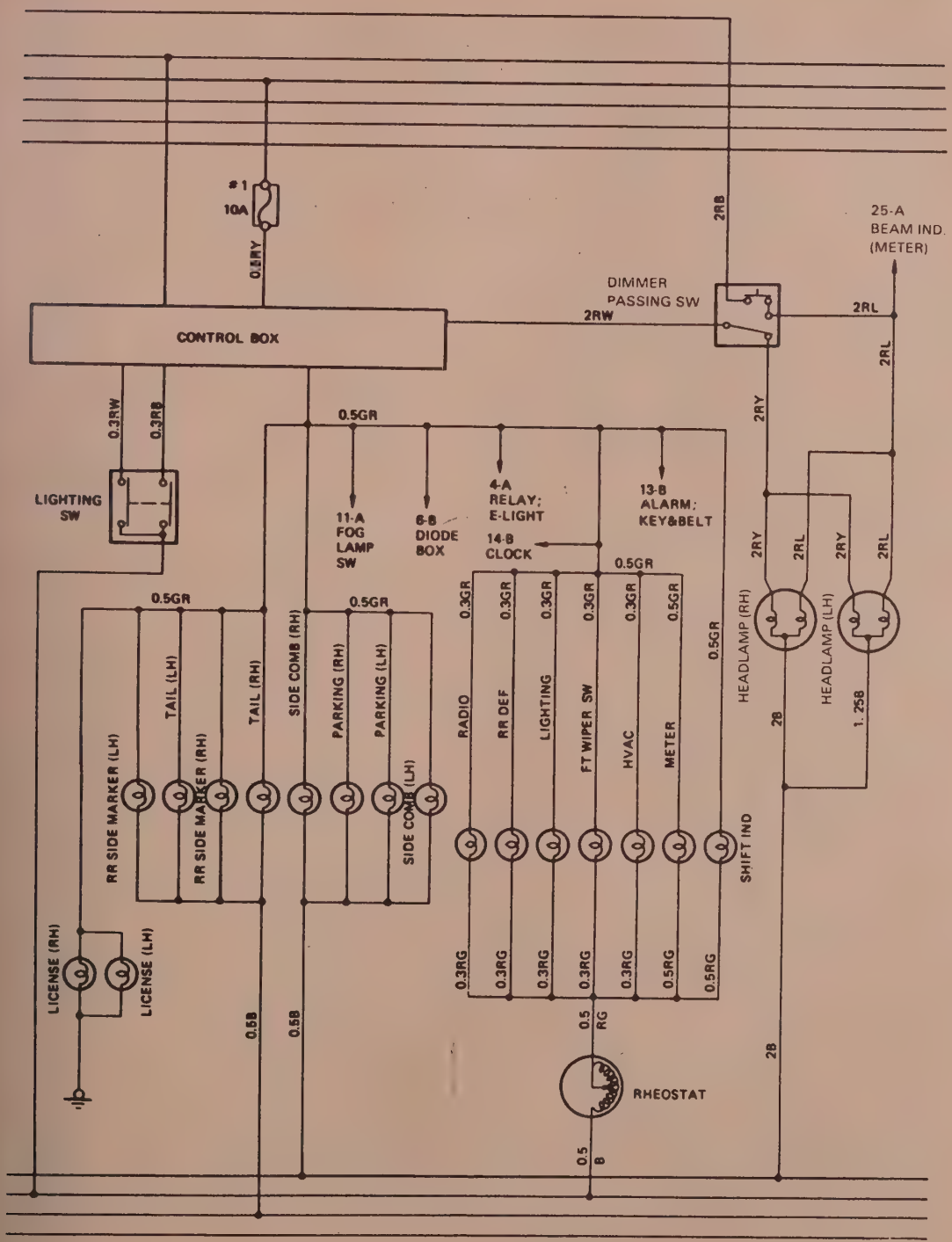


Fig. 20 Complete Body & Chassis Wiring Circuit (Lighting, Part 4 Of 13). 1989

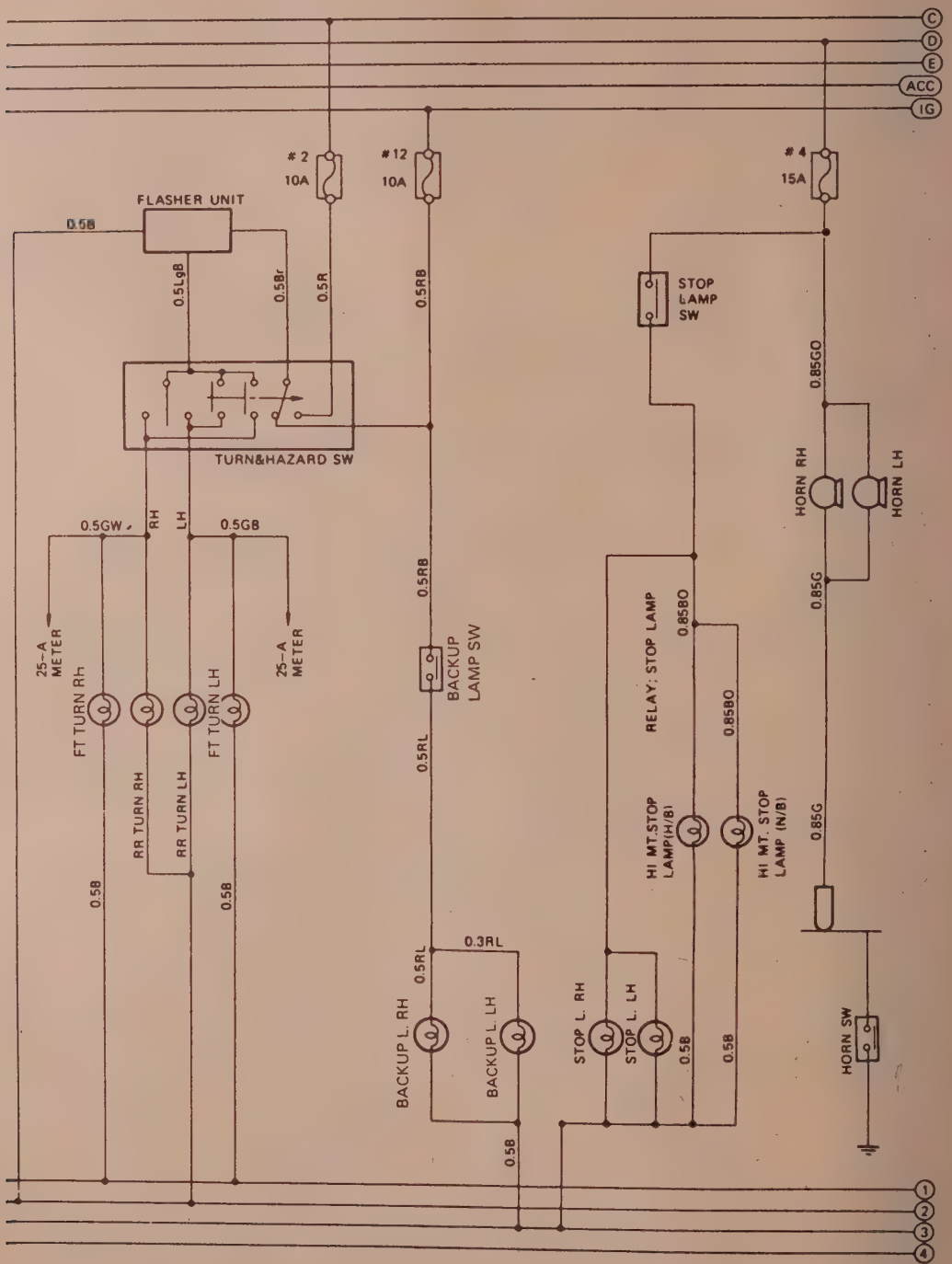


Fig. 20 Complete Body & Chassis Wiring Circuit (Hazard & Turn, Stop Lamp & Horn, Part 5 Of 13). 1989

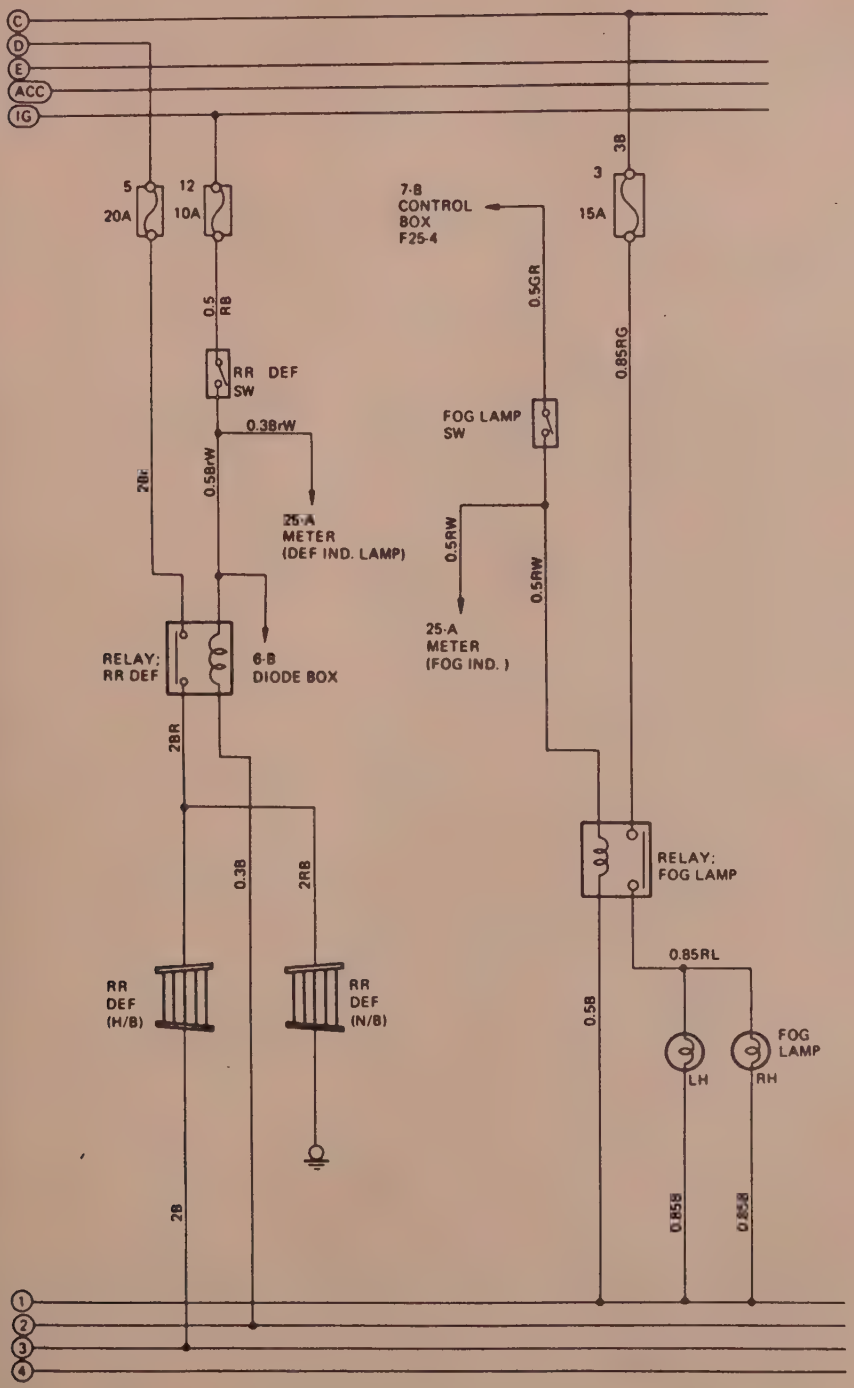


Fig. 20 **Complete Body & Chassis Wiring Circuit (Rear Defogger & Fog Lamp, Part 6 Of 13). 1989**

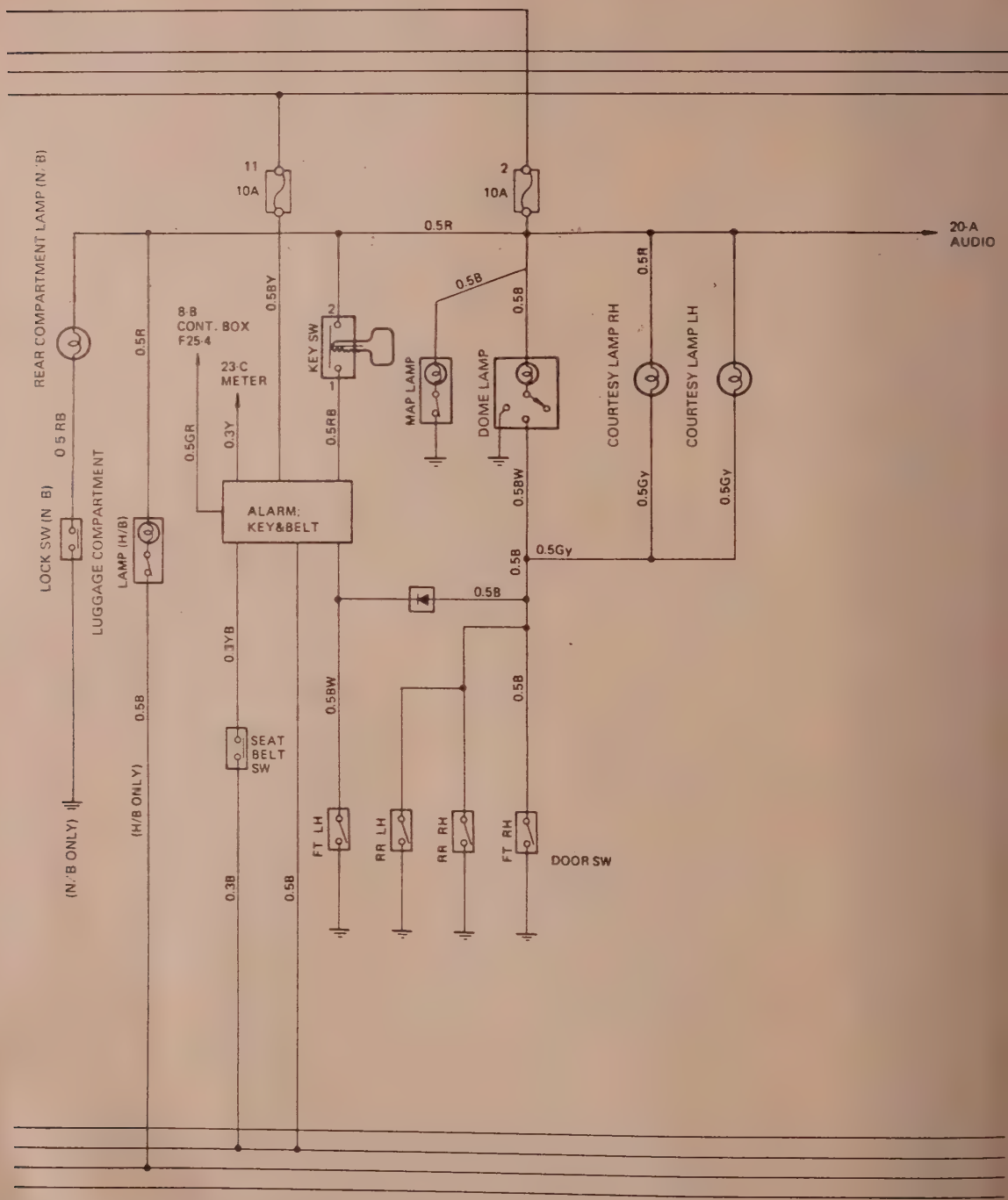


Fig. 20 Complete Body & Chassis Wiring Circuit (Room Lamp, Door Switch & Clock, Part 7 Of 1989

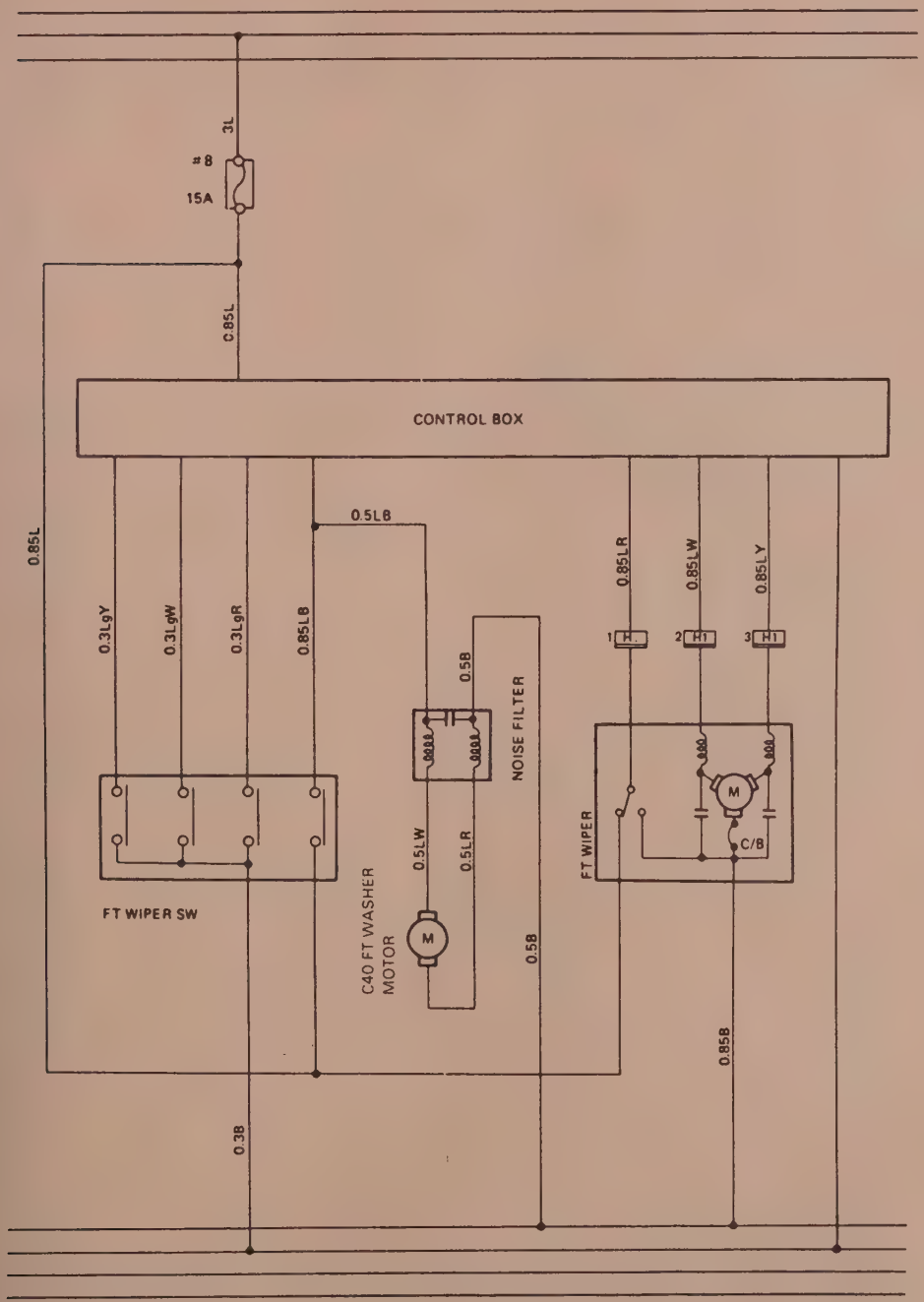


Fig. 20 Complete Body & Chassis Wiring Circuit (Front Washer & Wiper, Part 8 Of 13). 1989

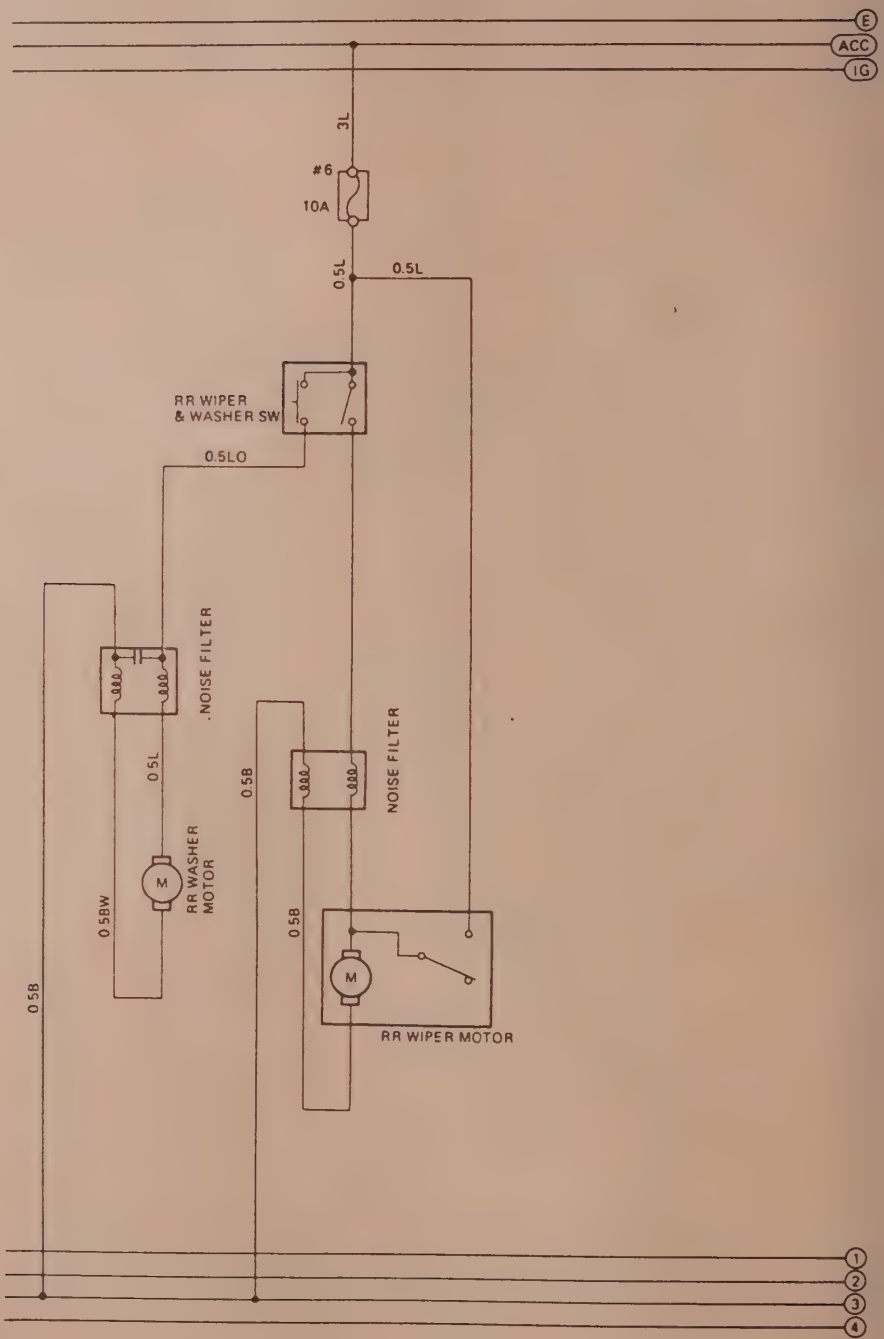


Fig. 20 Complete Body & Chassis Wiring Circuit (Rear Washer & Wiper, Part 9 Of 13). 1989

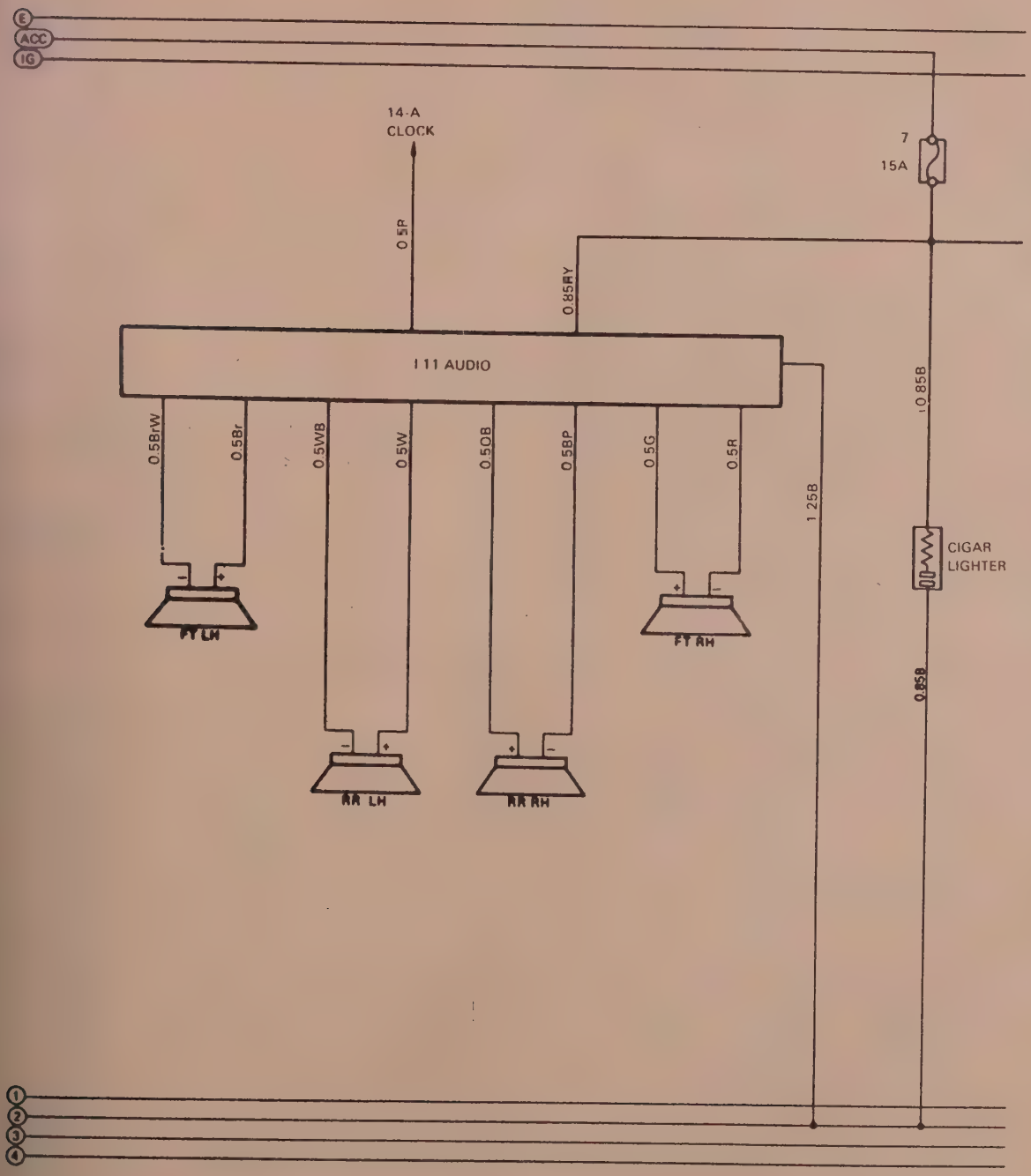


Fig. 20 Complete Body & Chassis Wiring Circuit (Radio, Part 10 Of 13). 1989

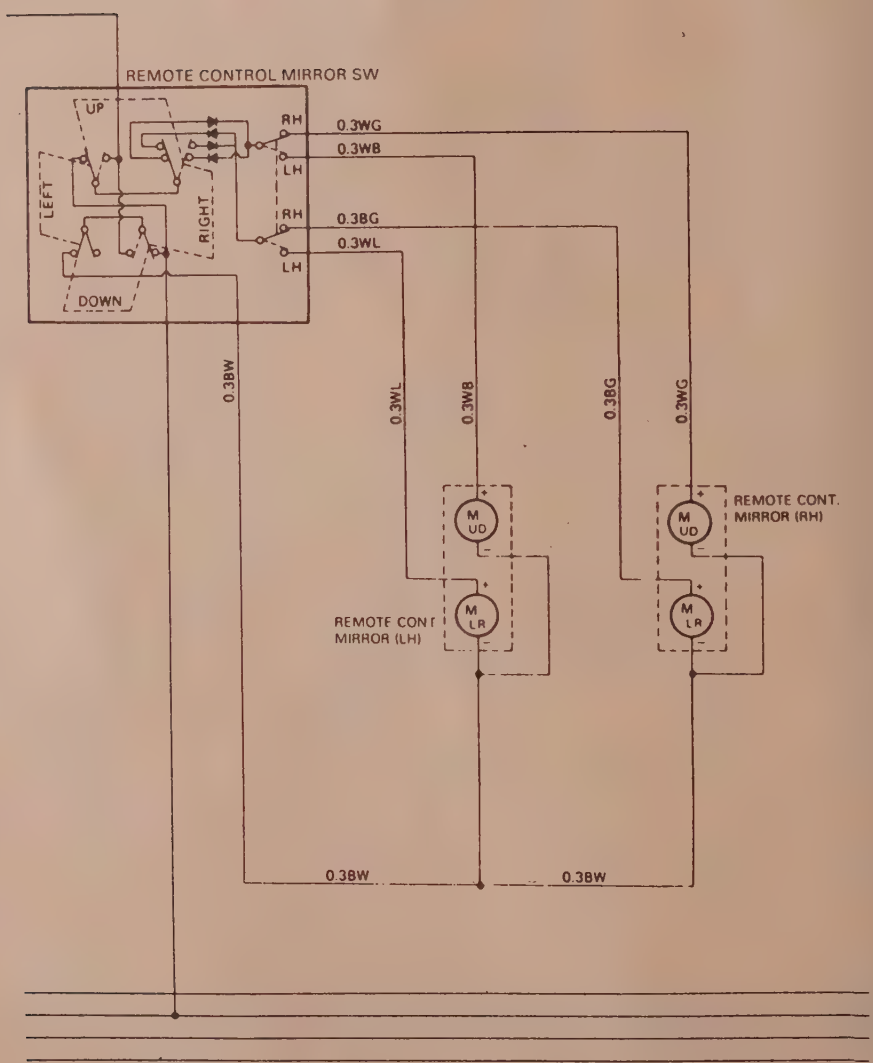


Fig. 20 Complete Body & Chassis Wiring Circuit (Remote Control Mirror, Part 11 Of 13). 198

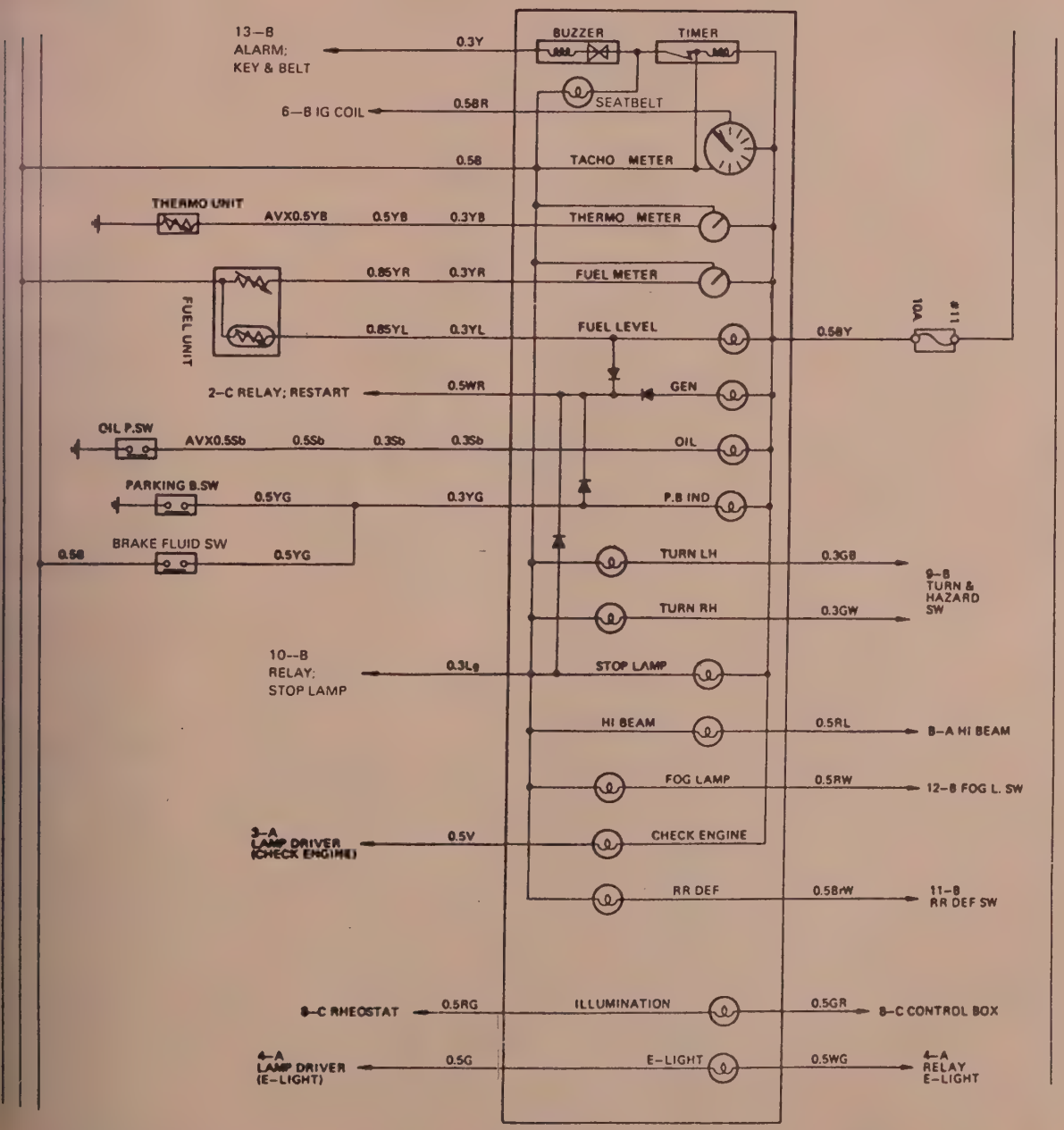


Fig. 20 Complete Body & Chassis Wiring Circuit (Instrument Panel, Part 12 Of 13). 1989

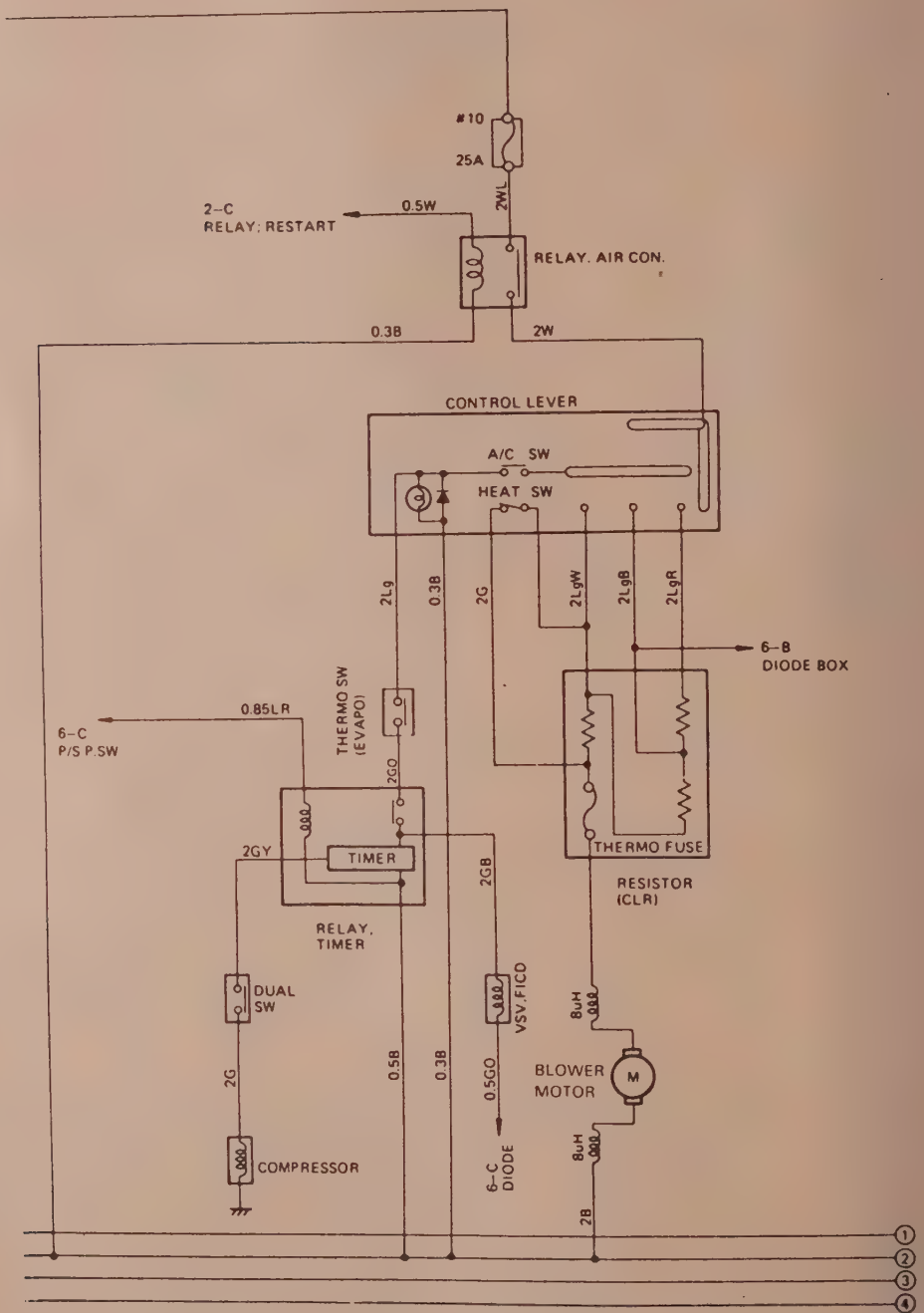


Fig. 20 Complete Body & Chassis Wiring Circuit (Heat & A/C, Part 13 Of 13). 1989

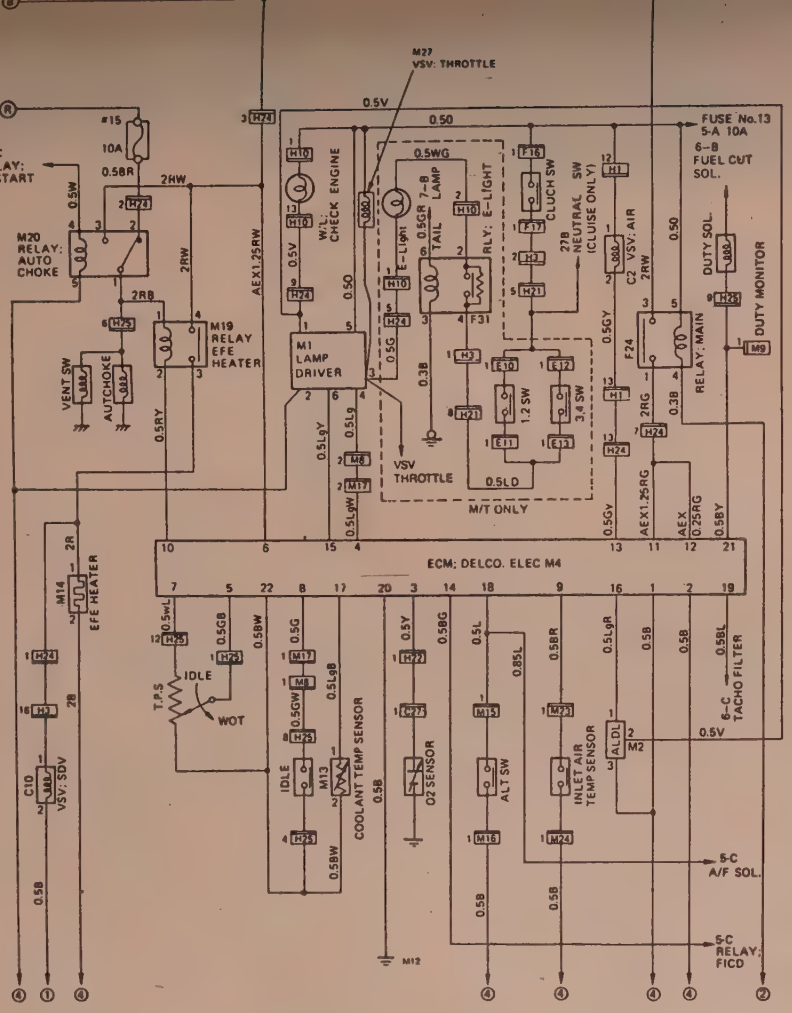


Fig. 21 Electronic Control Module. 1989

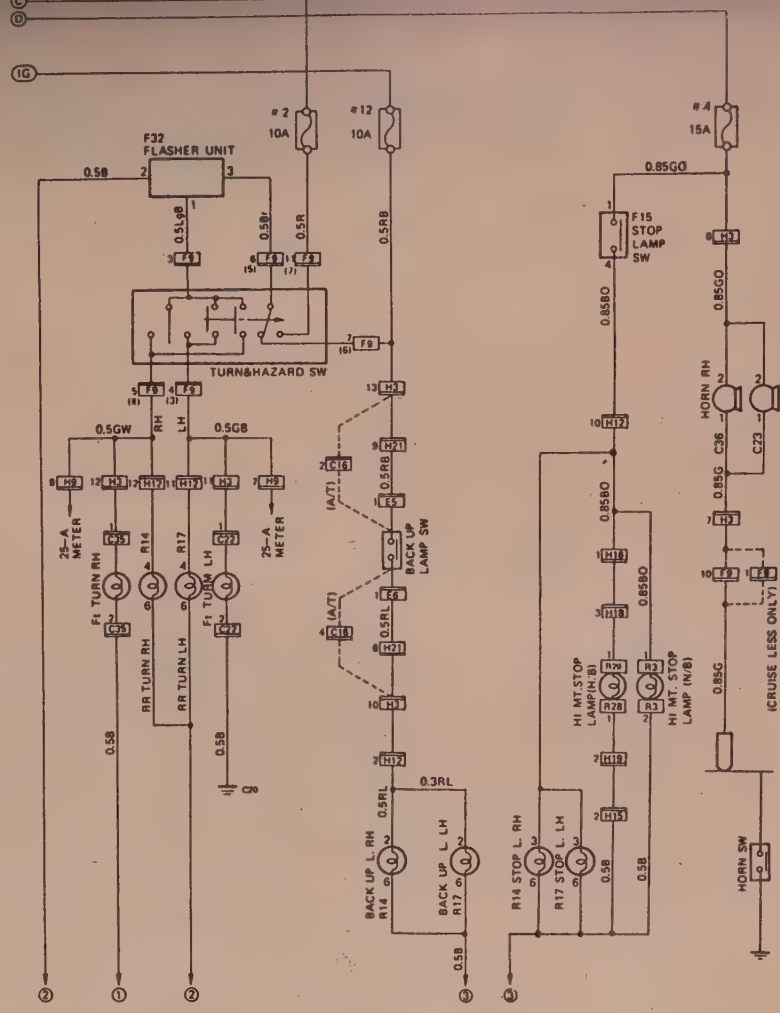


Fig. 22 Hazard & Turn, Stop Lamp & Horn. 1989

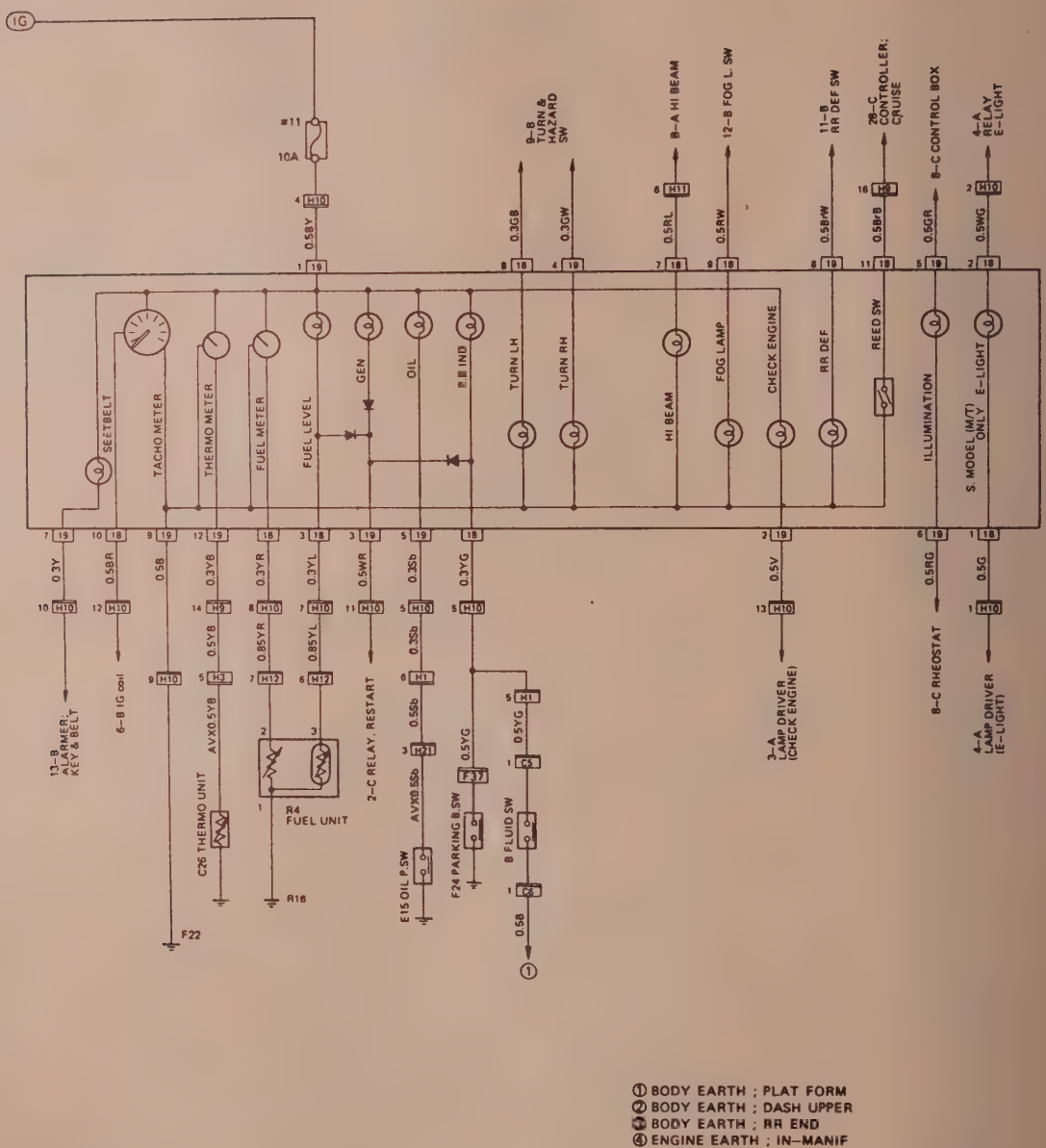


Fig. 23 Instrument Panel. 1989

METRO & SPRINT (M Car)

Refer To "Diagnosis & Repair" Section For Symbol Identification.

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FUSE PANEL LOCATION

Below LH Side Of I/P.

FLASHER LOCATION

Below LH Side Of I/P.

COMPONENT LOCATION

A/C Amplifier: Behind Right Side Of I/P
A/C Clutch Relay: LH Side Of Engine Compartment, Mounted To Cowl
A/C Compressor Clutch: Lower Right Front Of Engine Compartment
A/C Compressor: Lower Right Front Of Engine Compartment
A/C In-Line Fuse: LH Side Of Engine Compartment, Mounted To Cowl
Acceleration Switch: Behind Acceleration Pedal
Air Flow Meter: Right Front Corner Of Engine Compartment
Alternator: RH Side Of Engine Compartment
Automatic Transaxle Control Module: Behind Left Side Of I/P
Automatic Transaxle Selector Switch: Mounted To Top Of Transaxle
Back Drive Solenoid Connector: Under Center Console
Back Drive Solenoid: Under Center Console
Back-Up Lights Switch: Mounted To Top Of Transaxle
Battery: LH Side Of Engine Compartment
Blower Motor: Behind Right Side Of I/P
Blower Resistor Assembly: Behind Right Side Of I/P
Brake Fluid Level Switch: LH Side Of Engine Compartment
Brake Switch: Mounted To Brake Pedal Support
Brake Warning Diodes: LH Side Of I/P
Canister Purge Solenoid Valve: LH Side Of Engine
Clutch Start Switch: Mounted To Clutch Pedal Support
Clutch Switch: Mounted To Clutch Pedal Support
Cold Start Injector: Mounted To Rear Of Engine, Near Wiper Motor
Combination Switch: LH Side Of Steering Column

OMPONENT LOCATION—Continued

ndenser Fan Motor: Mounted In Front Of Engine Compartment
olant Temperature Sender: LH Side Of Engine
olant Temperature Sensor: LH Side Of Engine
olant Temperature Switch: Mounted To Top Of Thermostat Housing
uise Control Module: LH Side Of I/P
uise Control Servo: Right Rear Corner Of Engine Compartment
gnosis Switch: Behind LH Side Of I/P
de Assembly: Behind LH Side Of I/P
de: Behind RH Side Of I/P
or Jamb Switches: Mounted In Each Door Jamb
R Solenoid Valve: LH Side Of Engine
ctronic Control Module (ECM): Behind LH Side Of I/P
ctronic Spark Timing (EST) Distributor Non-Turbo): LH Side Of Engine
ctronic Spark Timing (EST) Distributor Turbo): LH Side Of Engine
el Pump Relay: Right Rear Corner Of Engine Compartment
el Tank Unit: Under Rear Of Car, Under Right Rear Seat
se Block: Behind LH Side Of I/P
sible Link A: LH Side Of Engine Compartment
sible Link B: LH Side Of Engine Compartment
sible Link C: LH Side Of Engine Compartment
adlight Dimmer Switch: Mounted To Bottom Of Steering Column
gh/Low Pressure Switch: Right Rear Of Engine Compartment, Mounted To A/C Line
e Micro Switch: Top Of Engine, Mounted On Carburetor
e-Up Solenoid Valve: Rear Of Engine Compartment, Mounted To Center Of Cowl
ition Coil: LH Side Of Engine Compartment, Mounted To Cowl
ition Control Module: Mounted On Left Strut Tower
ition Key Warning Switch: RH Side Of Steering Column
ition Switch: RH Side Of Steering Column
Line Cruise Control Fuse: Behind LH Side Of I/P
licator Check Relay: Behind LH Side Of I/P
ake Air Temperature Sensor: Mounted On Bottom Of Air Cleaner
ock Sensor: Mounted Above Starter Solenoid

COMPONENT LOCATION—Continued

Magnetic Clutch Relay: Left Rear Corner Of Engine Compartment Next To Ignition Coil
Main Relay: Right Rear Corner Of Engine Compartment
Monitor Connector (Non-Turbo): LH Side Of Engine Compartment, Near Strut Tower
Monitor Connector (Turbo): LH Side Of Engine Compartment, Near Strut Tower
Oil Pressure Switch: Front Of Engine, Near Oil Filter
Oxygen Sensor: Front Of Engine, Mounted To Exhaust Manifold
Park Brake Switch: Under Center Console
Radio Noise Suppressor: Mounted On Cowl Next To Ignition Coil
Rear Speaker Connector: Behind Left Side Of Rear Hatch Trim Panel
Rear Washer Pump (Non-Turbo): RH Side Of Engine Compartment
Rear Washer Pump (Turbo): Left Rear Corner Of Engine Compartment
Rear Wiper Motor Connector: Between Rear Hatch Inner And Outer Panels
Rear Wiper Motor: Between Rear Hatch Inner And Outer Panels
Seat Belt Warning Switch: In Left Seat Belt Buckle
Shift-Up Indicator Light Control Unit: Behind LH Side Of I/P
Starter Injector Time Switch: LH Side Of Engine
Starter Solenoid: Bottom Rear Of Engine
Stop Light Diode: Behind LH Side Of I/P
Thermoswitch: Behind RH Side Of I/P
Three-Way Solenoid Valve: RH Side Of Engine
Throttle Position Sensor (TPS): LH Side Of Engine
Turn Signal & Hazard Relay: Under LH Side Of I/P, Mounted To Fuse Block
Vacuum Switch: RH Side Of Dash
Vacuum Switches Assembly: RH Side Of Engine Compartment
Vacuum Switching Valve: Rear Of Engine Compartment, Mounted To Center Of Cowl
Warning Buzzer: Behind LH Side Of I/P
Washer Pump (Non-Turbo): RH Side Of Engine Compartment
Washer Pump (Turbo): Left Rear Corner Of Engine Compartment
Wide Open Throttle Switch: Mounted On Carburetor
Wiper Motor: Right Rear Corner Of Engine Compartment

CONNECTOR LOCATION

1988

Connector C100: LH Side Of Engine Compartment, Near Strut Tower
Connector C101: Left Front Corner Of Engine Compartment
Connector C102: LH Side Of Engine Compartment, Near Strut Tower
Connector C103: LH Side Of Engine Compartment, Near Strut Tower
Connector C104: Left Front Corner Of Engine Compartment
Connector C105: Left Front Corner Of Engine Compartment
Connector C106: RH Side Of Engine
Connector C107: Left Front Corner Of Engine Compartment
Connector C108: RH Side Of Engine
Connector C109: Top Of Engine
Connector C110: LH Side Of Engine Compartment, Near Strut Tower
Connector C111: LH Side Of Engine Compartment, Near Strut Tower
Connector C112: LH Side Of Engine Compartment, Near Strut Tower
Connector C113: LH Side Of Engine Compartment, Front Of Strut Tower
Connector C115: Left Front Corner Of Engine Compartment
Connector C116: Right Front Corner Of Engine Compartment
Connector C117: Left Front Corner Of Engine Compartment
Connector C118: Right Front Corner Of Engine Compartment
Connector C121: Center Of Engine Compartment, Mounted To Cowl
Connector C122: Left Front Corner Of Engine Compartment
Connector C123: Right Front Corner Of Engine Compartment
Connector C124: Top Of Transaxle
Connector C126: Right Front Corner Of Engine Compartment
Connector C127: Upper RH Side Of Radiator
Connector C128: LH Side Of Engine Compartment, Near Strut Tower
Connector C200: LH Side Of I/P, Near Fuse Block
Connector C201: LH Side Of I/P, Above Brake Pedal
Connector C202: RH Side Of I/P
Connector C203: RH Side Of I/P
Connector C204: LH Side Of I/P, Near Fuse Block
Connector C205: RH Side Of I/P
Connector C206: RH Side Of I/P

CONNECTOR LOCATION—Continued

Connector C207: RH Side Of I/P
Connector C208: RH Side Of I/P
Connector C209: LH Side Of I/P
Connector C210: LH Side Of I/P, Above Brake Pedal
Connector C212: LH Side Of I/P, Near Wiper Switch
Connector C213: LH Side Of I/P, Near Light Switch
Connector C215: LH Side Of I/P
Connector C216: LH Side Of I/P, Near Brake Switch
Connector C217: LH Side Of I/P, Near Cruise Control Module
Connector C218: LH Side Of I/P
Connector C219: LH Side Of I/P
Connector C220: RH Side Of I/P
Connector C221: RH Side Of I/P
Connector C222: LH Side Of I/P
Connector C223: LH Side Of I/P, Above Brake Pedal
Connector C224: LH Side Of I/P
Connector C225: LH Side Of I/P
Connector C226: LH Side Of I/P
Connector C300: Under Right Rear Seat
Connector C301: Under Right Rear Seat
Connector C302: Behind Left Rear Inner Trim Panel
Connector C303: Behind Right Rear Inner Trim Panel
Connector C400: Right Rear Corner Of Cargo Compartment
Connector C401: Left Rear Corner Of Cargo Compartment
Connector C402: Behind Rear Hatch Trim Panel
Connector C403: Behind Rear Hatch Trim Panel
Connector C405: Left Rear Corner Of Cargo Compartment
Connector C406: Left Rear Corner Of Cargo Compartment
Connector C407: Right Rear Corner Of Cargo Compartment
Connector C408: Behind Rear Hatch Trim Panel
Connector C409: Right Rear Corner Of Cargo Compartment
Connector C410: Behind Rear Hatch Trim Panel
Connector C411: Behind Rear Hatch Trim Panel
Connector C412: Left Rear Corner Of Cargo Compartment
Connector C413: Left Rear Corner Of Cargo Compartment
Connector C414: Behind Rear Hatch Trim Panel
Connector C415: Behind Rear Hatch Trim Panel

ROUND LOCATION

988

round G100: Left Front Corner Of Engine Compartment
round G102: Top Of Transaxle
round G103: Right Front Corner Of Engine Compartment
round G104: LH Side Of Engine Compartment, Near Ignition Coil
round G105: RH Side Of Engine Compartment, Near Wiper Motor
round G106: Top Of Transaxle
round G107: Left End Of Transaxle
round G108: Left Front Corner Of Engine Compartment
round G109: Right Front Corner Of Engine Compartment
round G110: Left Front Corner Of Engine Compartment
round G112: Rear Of Transaxle
round G113: Right Rear Corner Of Engine Compartment
round G114: RH Side, Mounted To Rear Of Engine
round G200: Behind RH Side Of I/P
round G201: Behind LH Side Of I/P
round G202: Behind LH Side Of I/P, Near Fuse Block
round G204: Behind LH Side Of I/P
round G400: Behind Rear Hatch Panel
round G401: Behind Rear Hatch Panel
round G402: Left Rear Corner Of Cargo Compartment
round G403: Right Rear Corner Of Cargo Compartment

PLICE LOCATION

988

plice S100: Engine Harness, Top Of Transaxle
plice S101 (Non-Turbo): Engine Harness, Top Of Transaxle
plice S101 (Turbo): Engine Harness, Top Of Engine
plice S102 (Non-Turbo): Main Harness, Left Front Corner Of Engine Compartment
plice S102 (Turbo): Main Harness, Left Front Corner Of Engine Compartment
plice S103 (Non-Turbo): Main Harness, Outside Of Left Inner Fender Panel
plice S103 (Turbo): Main Harness, LH Side Of Engine Compartment
plice S104 (Non-Turbo): Main Harness, Left Front Corner Of Engine Compartment
plice S104 (Turbo): Behind LH Side Of I/P

SPLICE LOCATION—Continued

Splice S105 (Non-Turbo): Main Harness, Left Front Corner Of Engine Compartment
Splice S105 (Turbo): Main Harness, LH Side Of Engine Compartment
Splice S106: Main Harness, LH Side Of Engine Compartment
Splice S107: Main Harness, Left Front Corner Of Engine Compartment
Splice S108: Engine Harness, Top Of Engine
Splice S109: Main Harness, Outside Of Left Inner Fender Panel
Splice S110: Main Harness, Left Front Corner Of Engine Compartment
Splice S111: Main Harness, Outside Of Right Inner Fender Panel
Splice S112 (Non-Turbo): Main Harness, Outside Of Left Inner Fender Panel
Splice S112 (Turbo): Main Harness, LH Side Of Cowl
Splice S113 (Non-Turbo): Main Harness, LH Side Of Engine Compartment, Near Strut Tower
Splice S113 (Turbo): Main Harness, LH Side Of Cowl
Splice S114 (Non-Turbo): Main Harness, LH Side Of Engine Compartment, Near Strut Tower
Splice S114 (Turbo): Main Harness, LH Side Of Cowl
Splice S115: Main Harness, Left Front Corner Of Engine Compartment
Splice S116: Engine Harness, Top Of Engine
Splice S117: Engine Harness, Top Of Transaxle
Splice S118: Main Harness, Outside Of Right Inner Fender Panel
Splice S119: Main Harness, Outside Of Right Inner Fender Panel
Splice S123: Injector Harness, Top Of Engine
Splice S124: Injector Harness, Top Of Engine
Splice S125: Main Harness, Right Rear Corner Of Engine Compartment
Splice S126: Engine Harness, Top Of Engine
Splice S127: Engine Harness, Top Of Engine
Splice S128: Main Harness, Outside Of Left Inner Fender Panel
Splice S129: Main Harness, Outside Of Right Inner Fender Panel
Splice S130: Main Harness, Outside Of Left Inner Fender Panel
Splice S131: Main Harness, Left Front Corner Of Engine Compartment
Splice S132: Engine Harness, Top Of Engine
Splice S133: Main Harness, Behind LH Side Of I/P
Splice S134: Engine Harness, LH Side Of Engine Compartment

SPLICE LOCATION—Continued

Splice S135: Main Harness, Outside Right Inner Fender Panel
Splice S137: Main Harness, Outside Right Inner Fender Panel
Splice S140: Main Harness, Outside Left Inner Fender Panel
Splice S141: Main Harness, Outside Left Inner Fender Panel
Splice S142: Main Harness, LH Side Of Engine Compartment
Splice S143: Main Harness, LH Side Of Engine Compartment
Splice S144: Main Harness, LH Side Of Engine Compartment
Splice S145: Main Harness, LH Side Of Engine Compartment
Splice S146: Main Harness, LH Side Of I/P
Splice S147: Main Harness, LH Side Of I/P
Splice S148: Main Harness, LH Side Of I/P
Splice S149: Engine Harness, Top Of Engine
Splice S150: Main Harness, Right Front Corner Of Engine Compartment
Splice S151: Main Harness, LH Side Of I/P
Splice S200: Main Harness, LH Side Of I/P
Splice S201: I/P Harness, Behind Left Side Of I/P
Splice S202: I/P Harness, Behind Left Side Of I/P
Splice S204: Main Harness, Behind Right Side Of I/P
Splice S205: Main Harness, Behind Left Side Of I/P
Splice S206: Main Harness, Behind Left Side Of I/P
Splice S207: I/P Harness, Behind Left Side Of I/P
Splice S208: I/P Harness, Behind Left Side Of I/P
Splice S209: I/P Harness, Behind Left Side Of I/P
Splice S210: Main Harness, Behind Left Side Of I/P
Splice S211: I/P Harness, Behind Left Side Of I/P
Splice S212: I/P Harness, Behind Left Side Of I/P
Splice S213: Main Harness, Behind Left Side Of I/P
Splice S214: Main Harness, Behind Left Side Of I/P
Splice S215: Main Harness, Behind Right Side Of I/P
Splice S216: Main Harness, Behind Left Side Of I/P
Splice S217: Main Harness, Behind Center Of I/P
Splice S218: Main Harness, Behind Left Side Of I/P
Splice S219: I/P Harness, Behind Left Side Of I/P
Splice S221: Main Harness, Behind Left Side Of I/P
Splice S222: I/P Harness, Behind Center Of I/P
Splice S223: I/P Harness, Behind Right Side Of I/P
Splice S224: I/P Harness, Behind Left Side Of I/P
Splice S225: I/P Harness, Behind Left Side Of I/P
Splice S226: I/P Harness, Behind Center Of I/P
Splice S227: I/P Harness, Behind Right Side Of I/P
Splice S228: I/P Harness, Behind Left Side Of I/P
Splice S229: I/P Harness, Behind Left Side Of I/P

SPLICE LOCATION—Continued

Splice S230: I/P Harness, Behind Left Side Of I/P
Splice S231: I/P Harness, Behind Left Side Of I/P
Splice S234: I/P Harness, Behind Center Of I/P
Splice S236: I/P Harness, Behind Right Side Of I/P
Splice S238: Engine Harness, Top Of Engine
Splice S239: Engine Harness, Top Of Engine
Splice S241: I/P Harness, Behind Center Of I/P
Splice S242: Main Harness, Behind Left Side Of I/P
Splice S243: Main Harness, Right Side Of Engine Compartment
Splice S244: Main Harness, Behind Left Side Of I/P
Splice S245: I/P Harness, Behind Left Side Of I/P
Splice S246: I/P Harness, Behind Left Side Of I/P
Splice S247: Main Harness, Behind Left Side Of I/P
Splice S248: Main Harness, Behind Left Side Of I/P
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Splice S250: I/P Harness, Behind Right Side Of I/P
Splice S251: Main Harness, Behind Right Side Of I/P
Splice S252: I/P Harness, Behind Right Side Of I/P
Splice S253: Main Harness, Behind Left Side Of I/P
Splice S254: I/P Harness, Behind Left Side Of I/P
Splice S255: I/P Harness, Behind Right Side Of I/P
Splice S256: I/P Harness, Behind Left Side Of I/P
Splice S257: I/P Harness, Behind Left Side Of I/P
Splice S258: Main Harness, Behind Left Side Of I/P
Splice S259: Main Harness, Behind Left Side Of I/P
Splice S260: Main Harness, Behind Left Side Of I/P
Splice S261: Main Harness, Behind Left Side Of I/P
Splice S263: Main Harness, Behind Left Side Of I/P
Splice S264: Main Harness, Behind Left Side Of I/P
Splice S265: Main Harness, Behind Left Side Of I/P
Splice S268: I/P Harness, Behind Left Side Of I/P
Splice S269: Main Harness, LH Side Of Engine Compartment
Splice S274: Main Harness, LH Side Of Engine Compartment
Splice S277: I/P Harness, Behind Left Side Of I/P
Splice S301: Main Harness, Behind Right Side Of I/P
Splice S302: Main Harness, Behind Right Side Of I/P
Splice S303: RH Side, Along Floor
Splice S400: Rear Harness, Right Rear Corner Of Cargo Compartment
Splice S401: Rear Hatch Harness, Center Of Rear Hatch
Splice S402: Rear Harness, Right Rear Corner Of Cargo Compartment
Splice S403: Rear Harness, Left Rear Corner Of Cargo Compartment

PLICE LOCATION—Continued

olice S404: Rear Hatch Harness, Center Of Rear Hatch
olice S405: Rear Harness, Left Rear Corner Of Cargo Compartment
olice S406: Rear Harness, Right Rear Corner Of Cargo Compartment
olice S407: Rear Hatch Harness, Left Rear Corner Of Cargo Compartment
olice S408: Rear Hatch Harness, Left Rear Corner Of Cargo Compartment
olice S410: Rear Hatch Harness, Left Rear Corner Of Cargo Compartment
olice S411: Rear Hatch Harness, Left Rear Corner Of Cargo Compartment

VIRE CODE IDENTIFICATION

lack: B
lack/Blue: B/BL
lack/Green: B/G
lack/Red: B/R
lack/White: B/W
lack/Yellow: B/Y
lue: BL
lue/Black: BL/B
lue/Green: BL/G
lue/Red: BL/R
lue/White: BL/W
lue/Yellow: BL/Y
rown: BR
rown/Black: BR/B
ray: GR
ray/Black: GR/B
ray/Red: GR/R
ray/White: GR/W
ray/Yellow: GR/Y
reen: G
reen/Black: G/B

WIRE CODE IDENTIFICATION—Continued

Green/Blue: G/BL
Green/Red: G/R
Green/White: G/R
Green/Yellow: G/Y
Light Blue: LBL
Light Green: LG
Light Green/Black: LG/B
Light Green/Red: LG/R
Orange: O
Orange/Black: O/B
Orange/Yellow: O/Y
Pink: P
Pink/Black: P/B
Pink/Blue: P/BL
Pink/Green: P/G
Pink/White: P/W
Red: R
Red/Black: R/B
Red/Blue: R/BL
Red/Green: R/G
Red/White: R/W
Red/Yellow: R/Y
Violet: V
Violet/Green: V/G
Violet/Yellow: V/Y
White: W
White/Black: W/B
White/Blue: W/BL
White/Green: W/G
White/Red: W/R
White/Yellow: W/Y
Yellow: Y
Yellow/Black: Y/B
Yellow/Blue: Y/BL
Yellow/Green: Y/G
Yellow/Red: Y/R
Yellow/White: Y/W

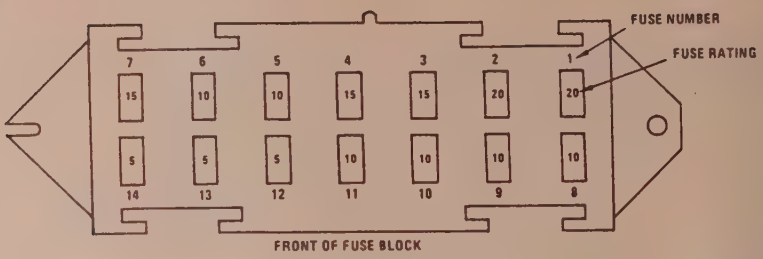


Fig. 1 Fuse Block. 1988

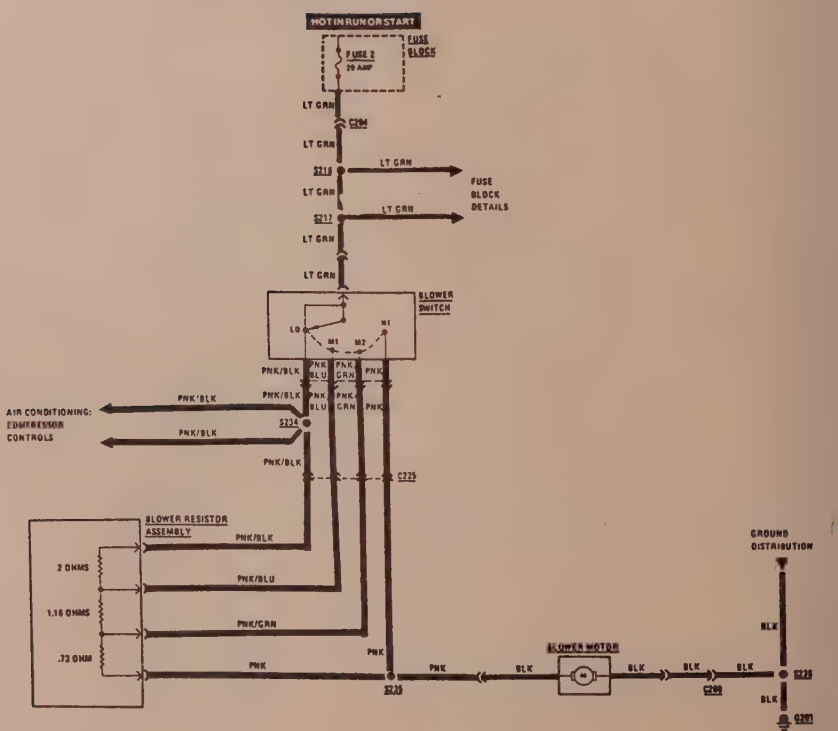


Fig. 2 Air Conditioning Blower Control. 1988

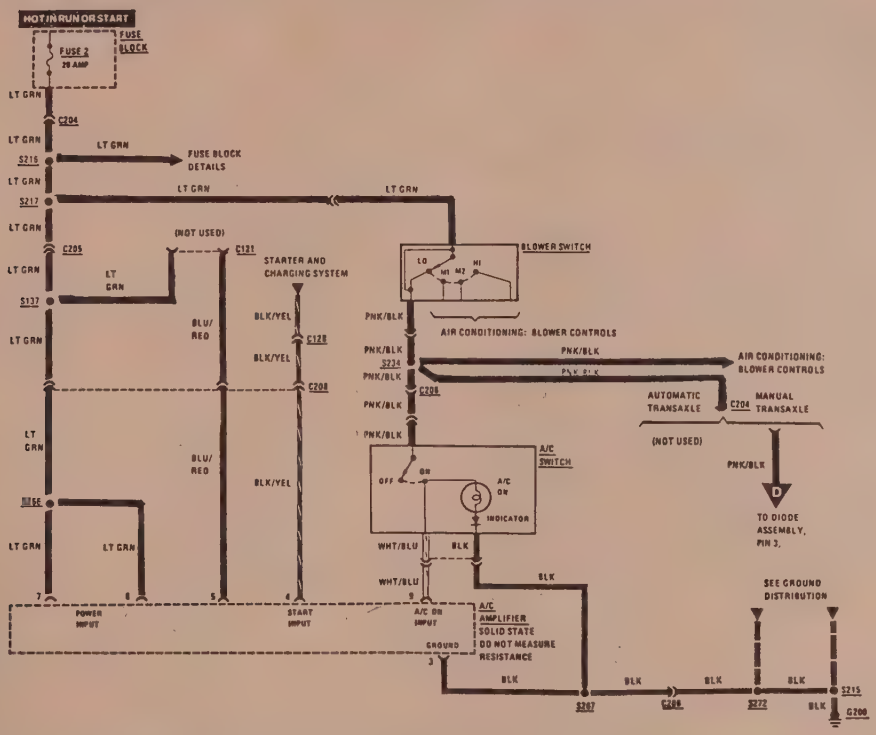


Fig. 3 Air Conditioning Compressor Control (Part 1 Of 2). 1988 Early Production

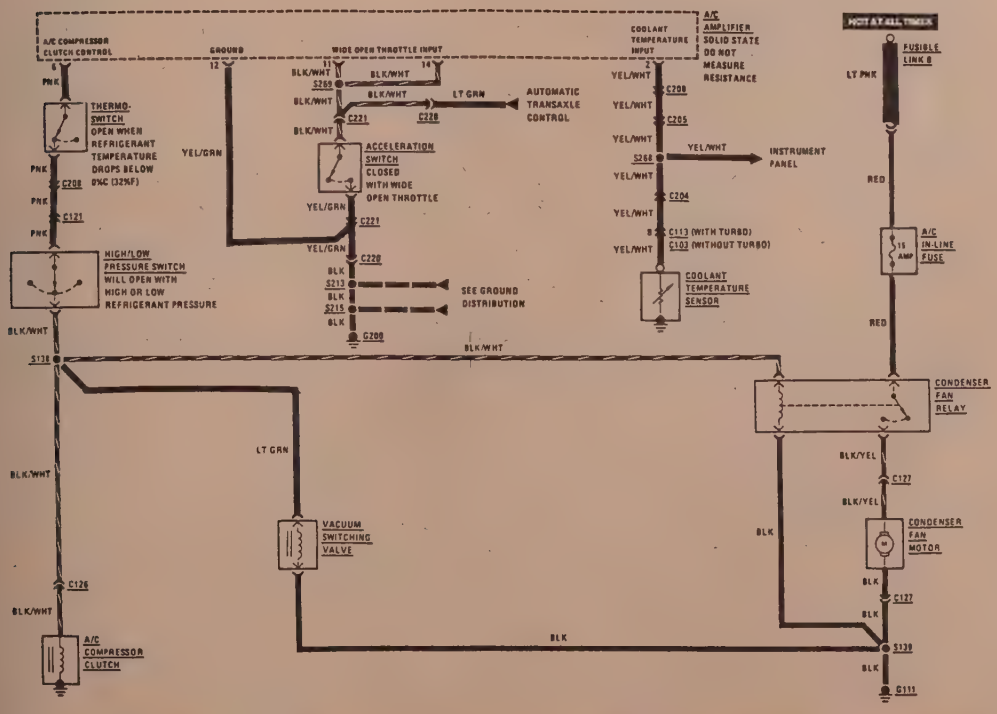


Fig. 3 Air Conditioning Compressor Control (Part 2 Of 2). 1988 Early Production

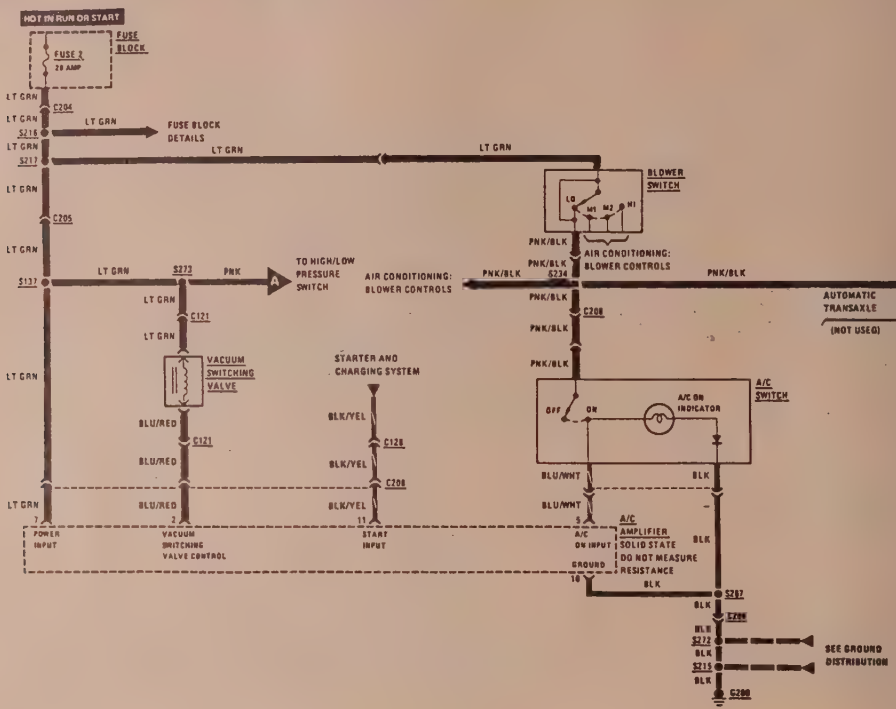


Fig. 4 Air Conditioning Compressor Control (Part 1 Of 2). 1988 Late Production

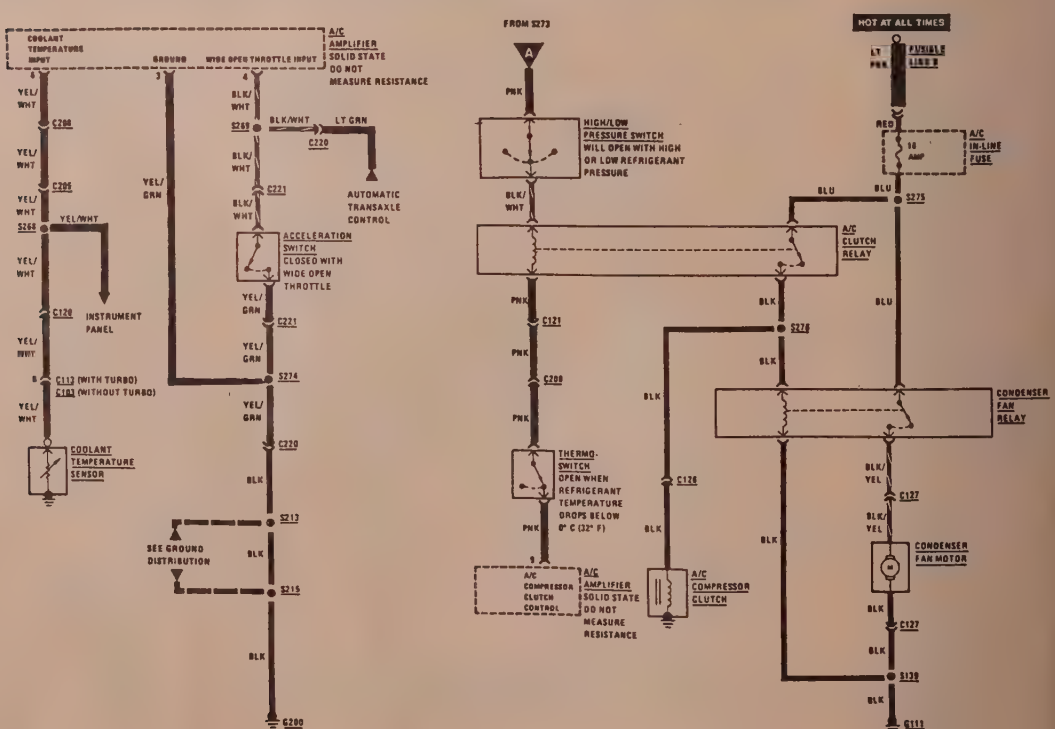


Fig. 4 Air Conditioning Compressor Control (Part 2 Of 2). 1988 Late Production

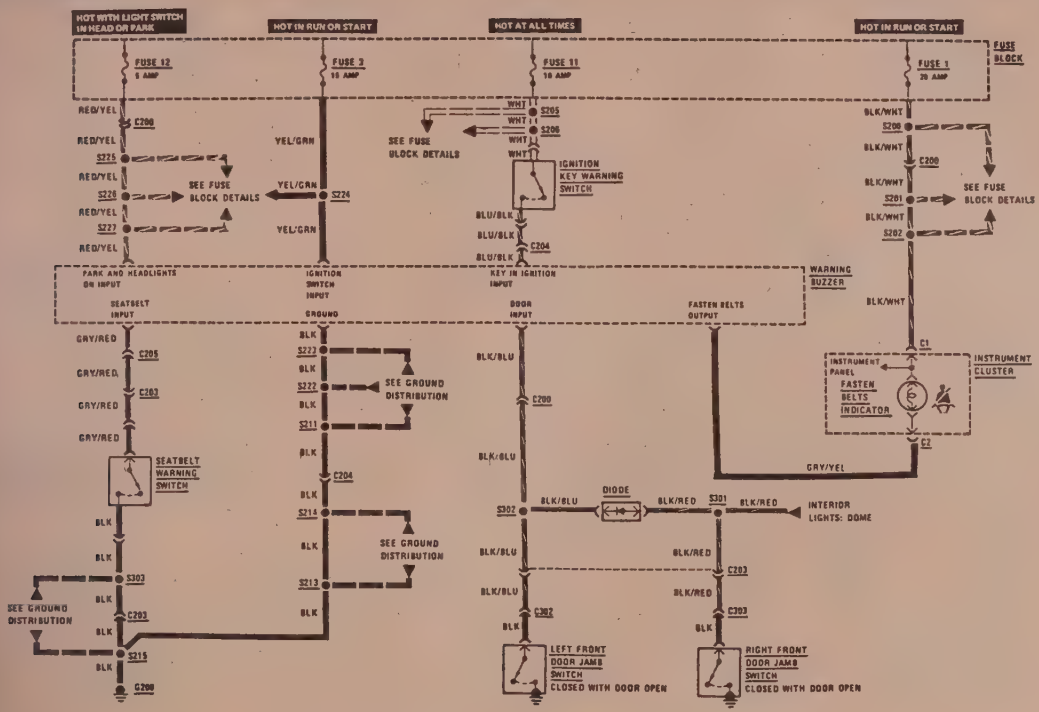


Fig. 5 Alarm & Warning Systems. 1988

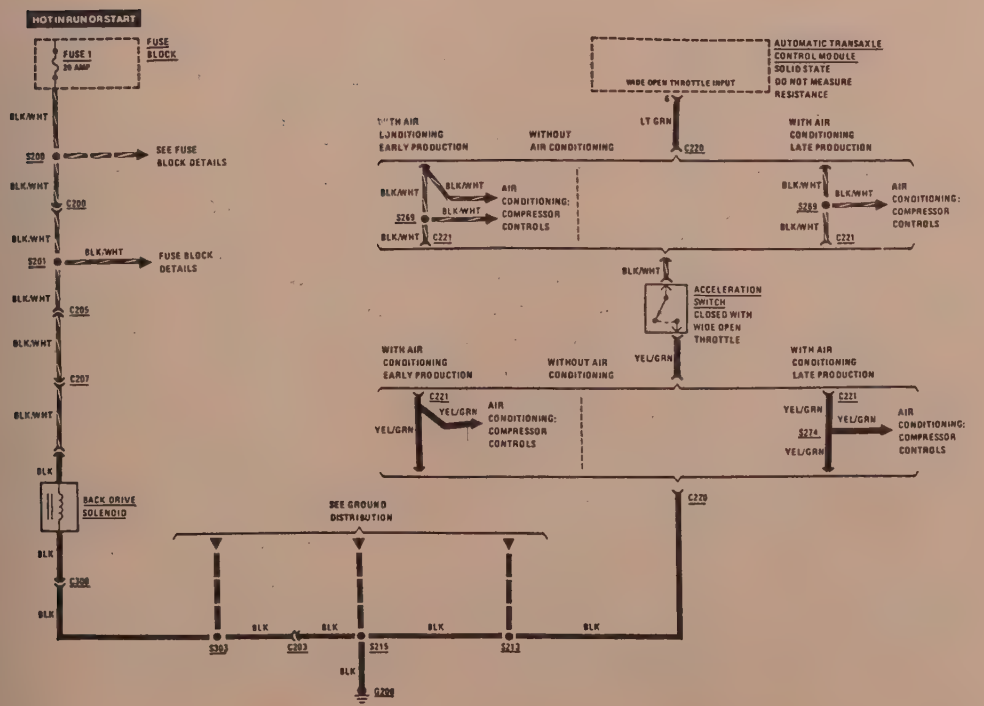


Fig. 6 Automatic Transaxle Control. 1988 Less Cruise Control

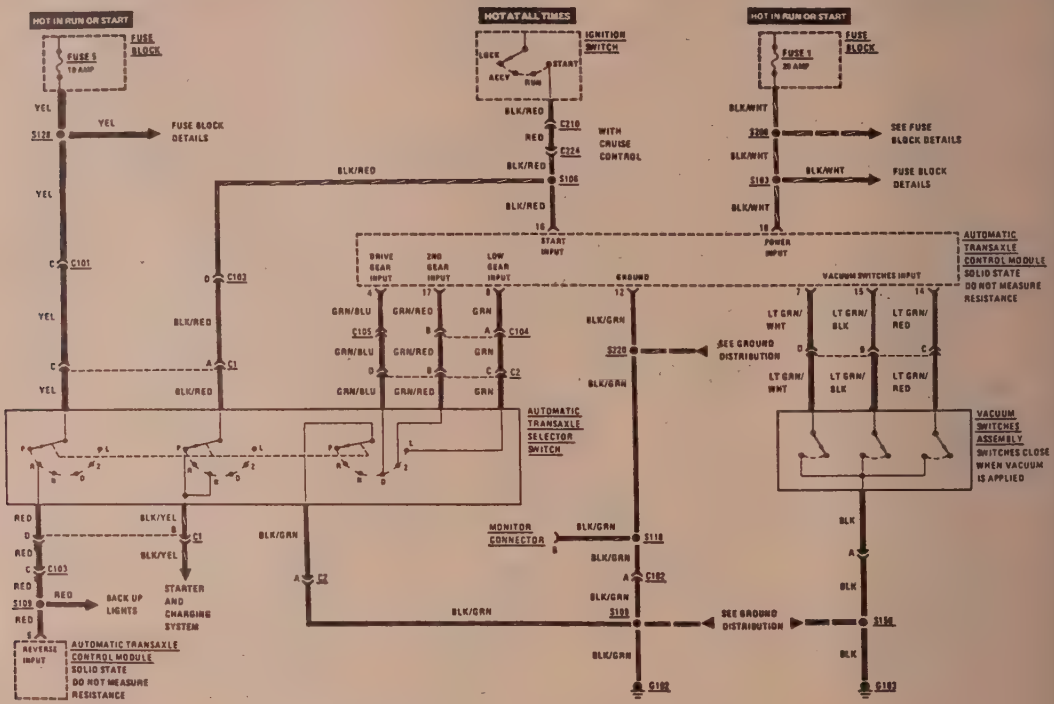


Fig. 7 Automatic Transaxle Control (Part 1 Of 2). 1988 w/Cruise Control

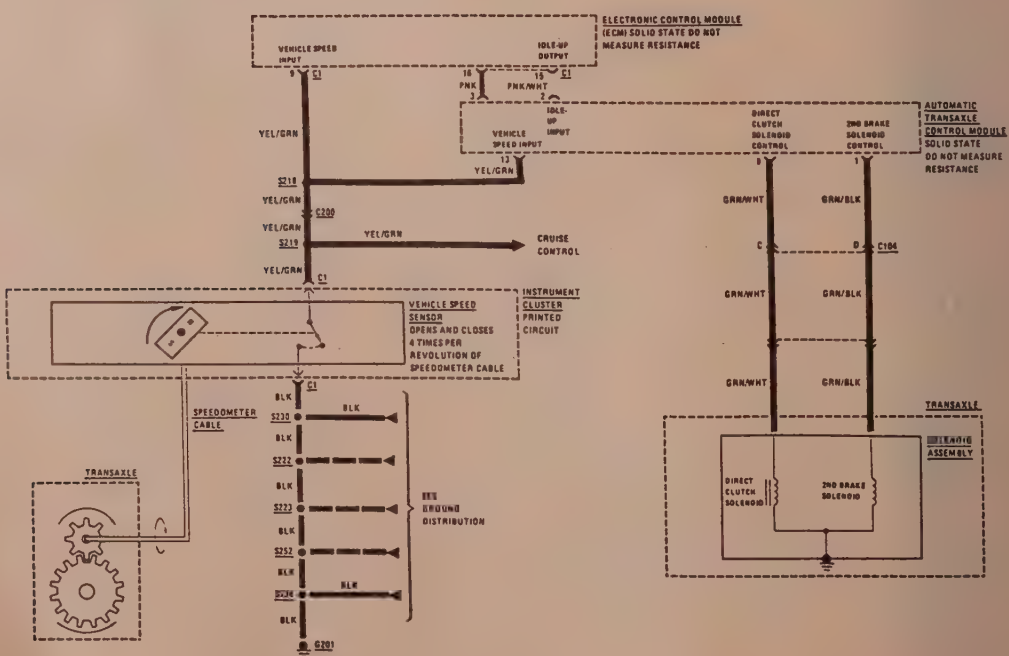


Fig. 7 Automatic Transaxle Control (Part 2 Of 2). 1988 w/Cruise Control

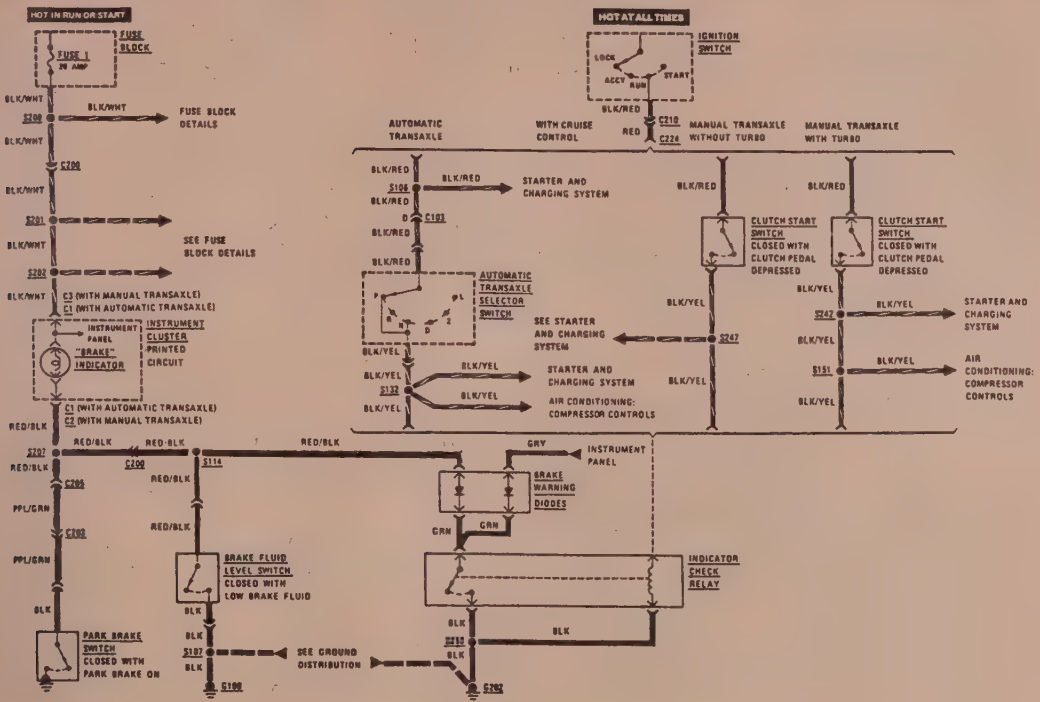


Fig. 8 Brake Warning System. 1988

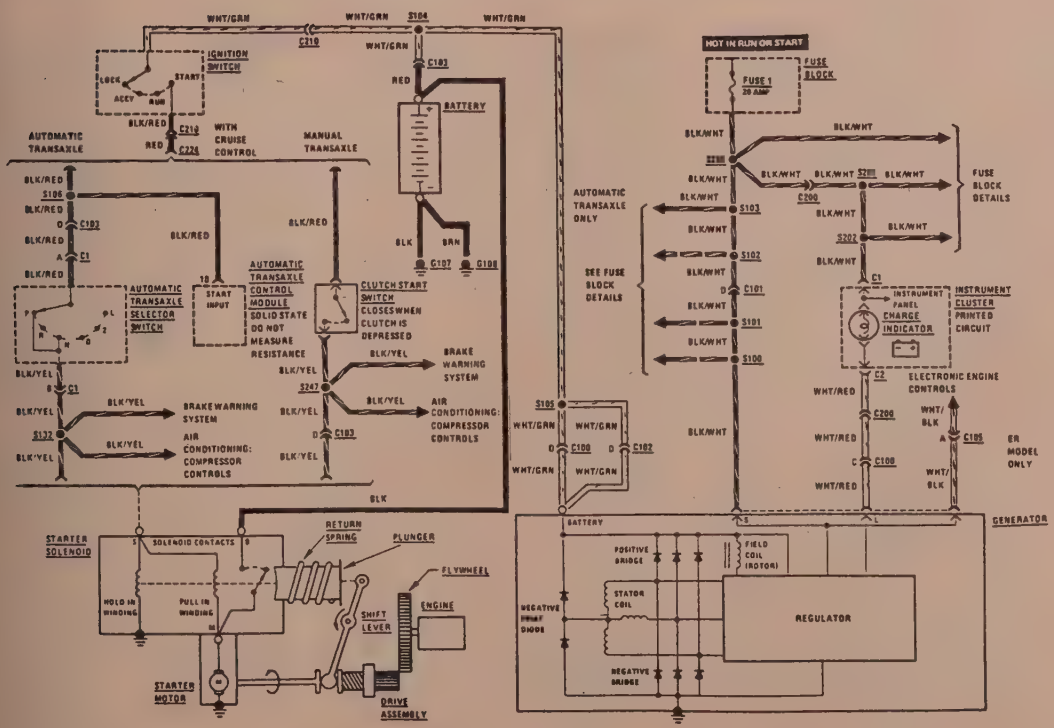


Fig. 9 Charging & Starting System. 1988 Less Turbo

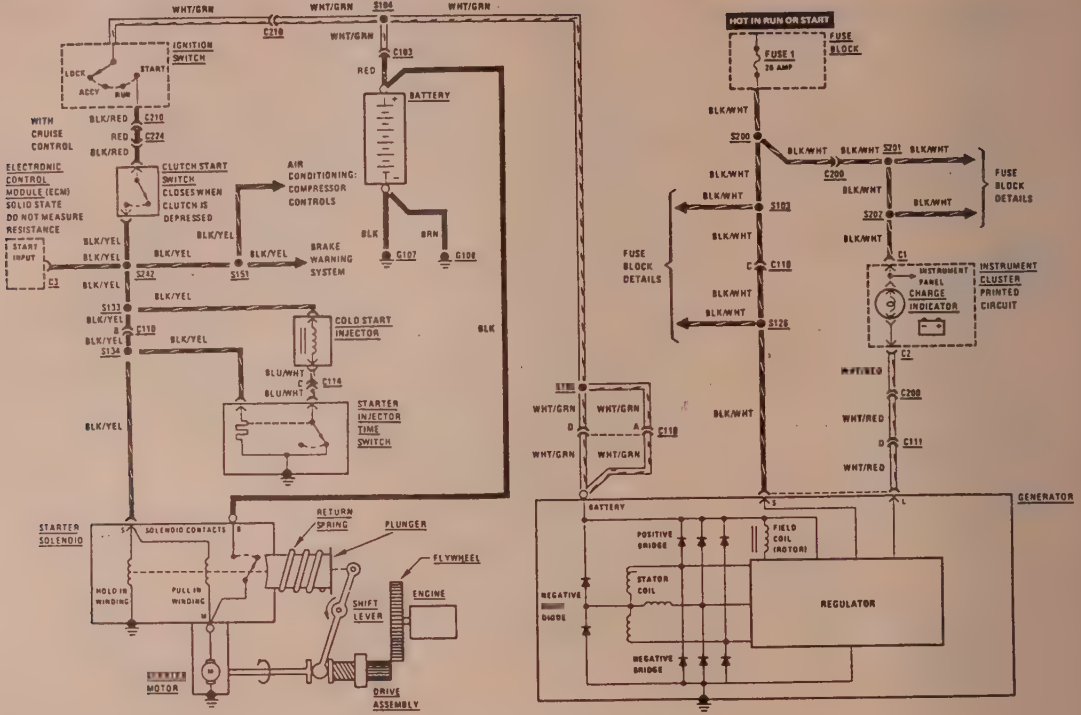


Fig. 10 Charging & Starting System. 1988 w/Turbo

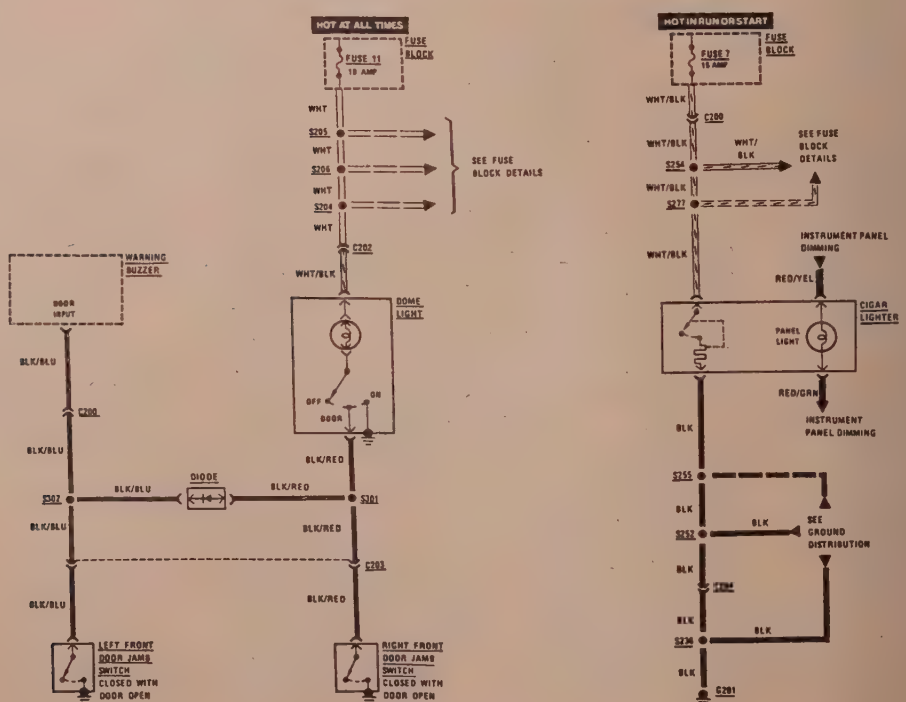


Fig. 11 Cigar Lighter & Interior Light. 1988

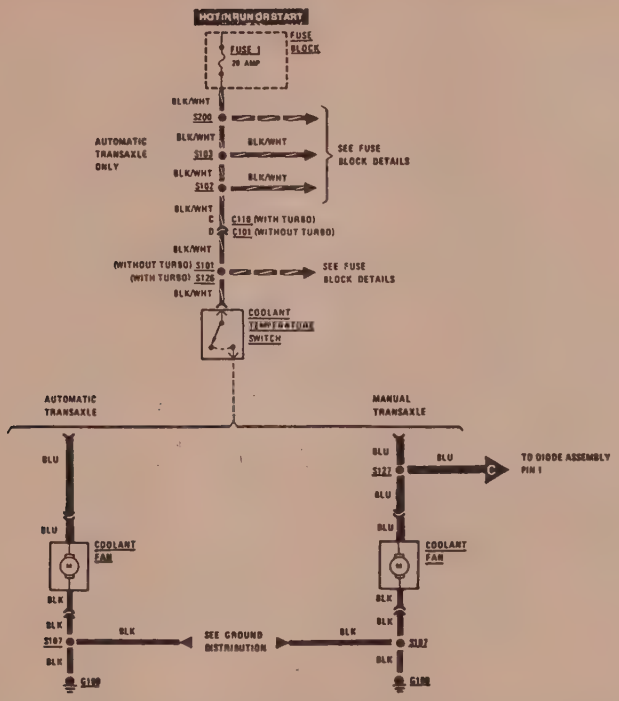


Fig. 12 Cooling Fan. 1988

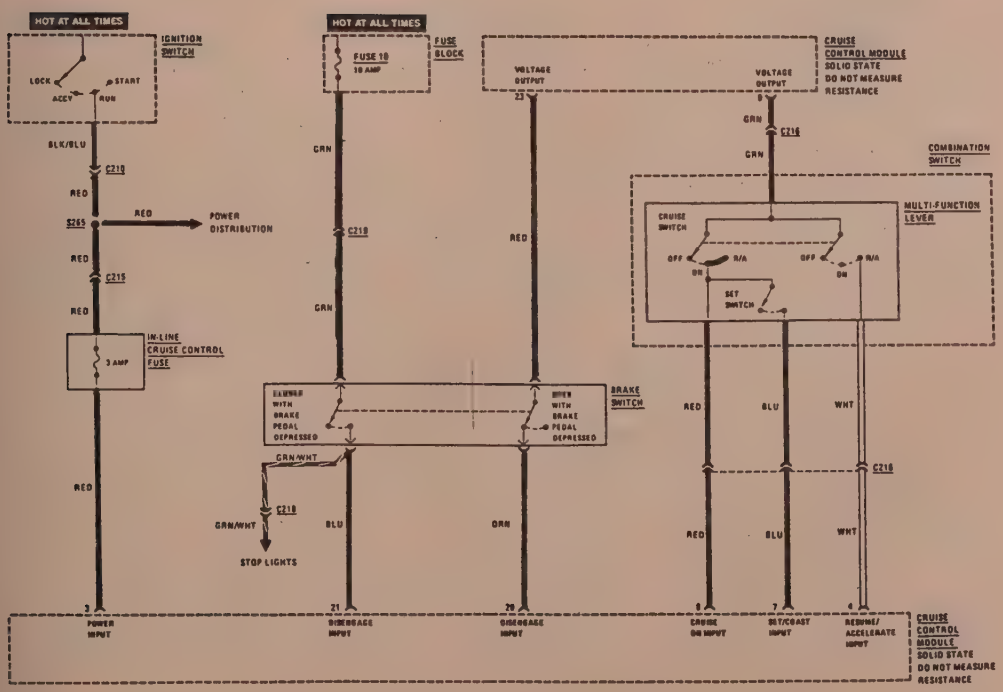


Fig. 13 Cruise Control (Part 1 Of 2). 1988 w/ Automatic Transaxle

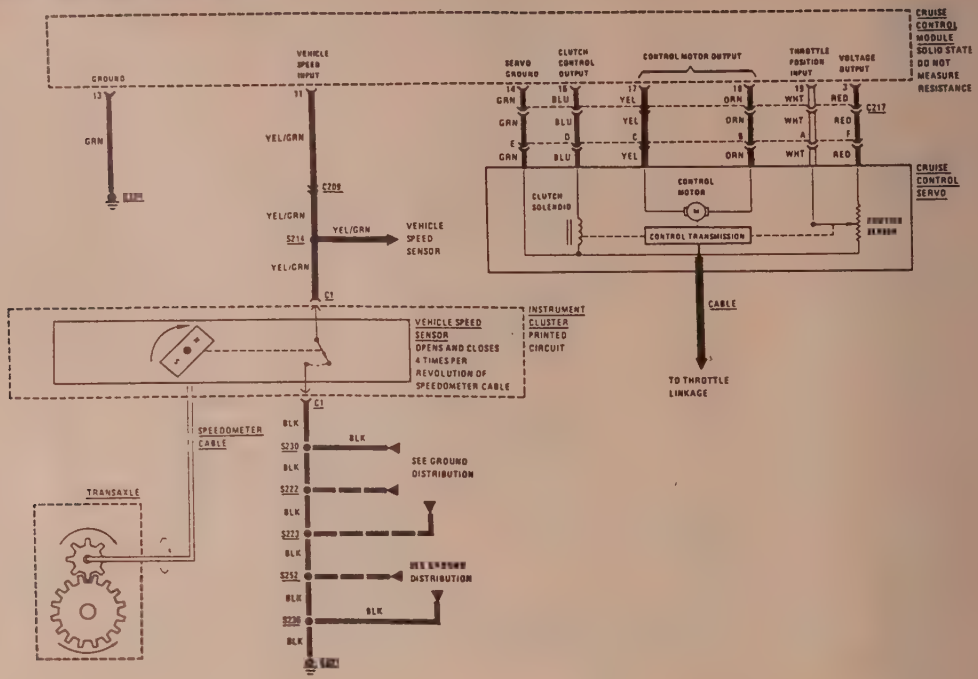


Fig. 13 Cruise Control (Part 2 Of 2). 1988 w/Automatic Transaxle

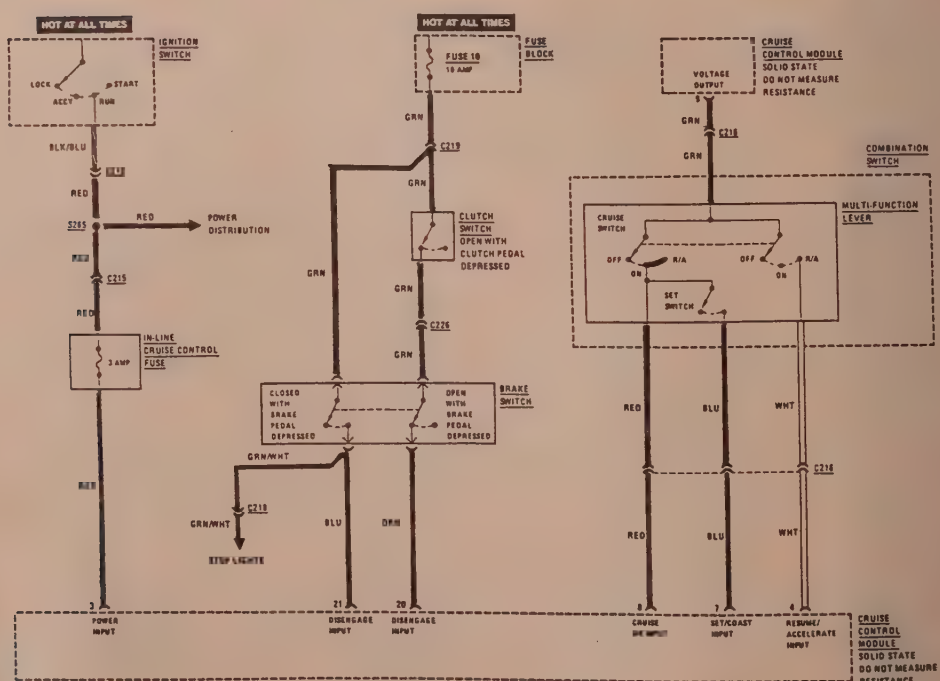


Fig. 14 Cruise Control (Part 1 Of 2). 1988 w/Manual Transaxle

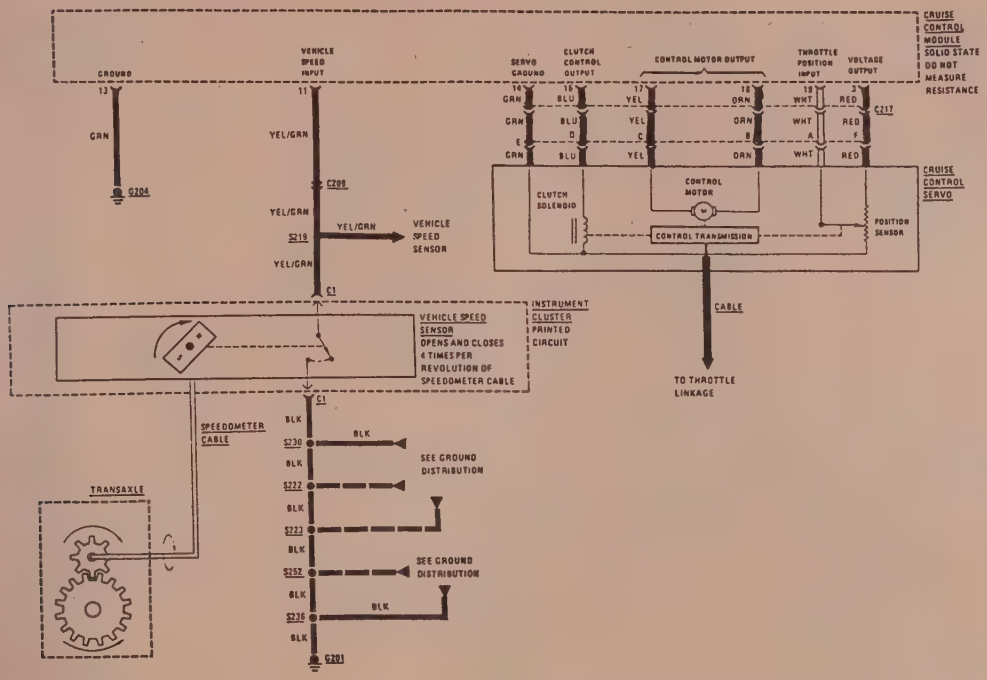


Fig. 14 Cruise Control (Part 2 Of 2). 1988 w/Manual Transaxle

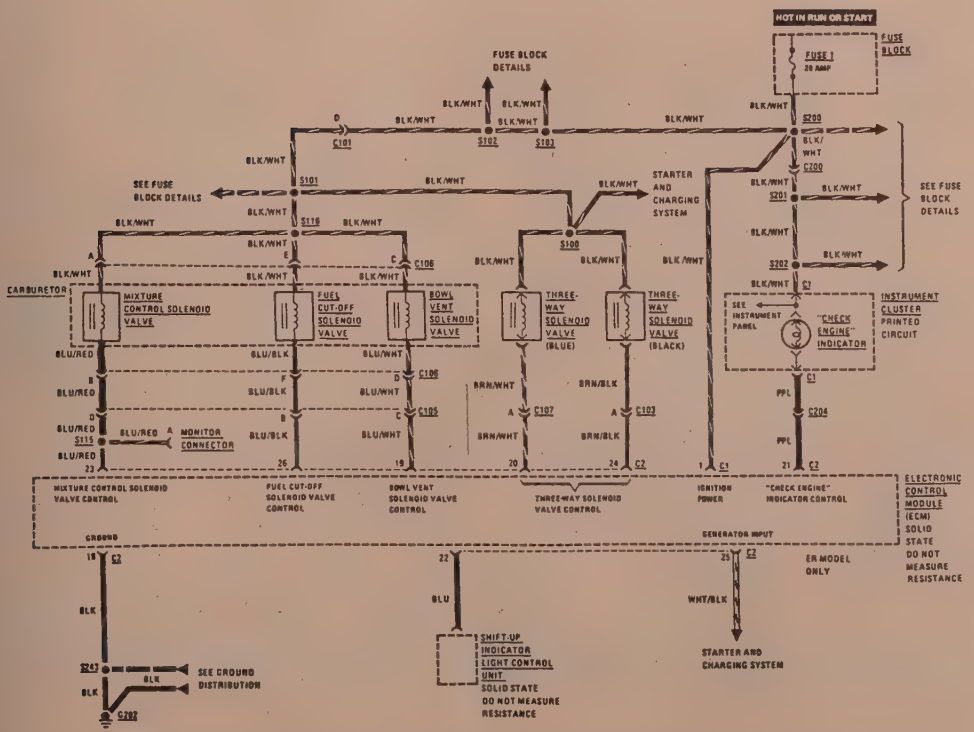


Fig. 15 Engine Control (Check Engine Light & Fuel Control). 1988

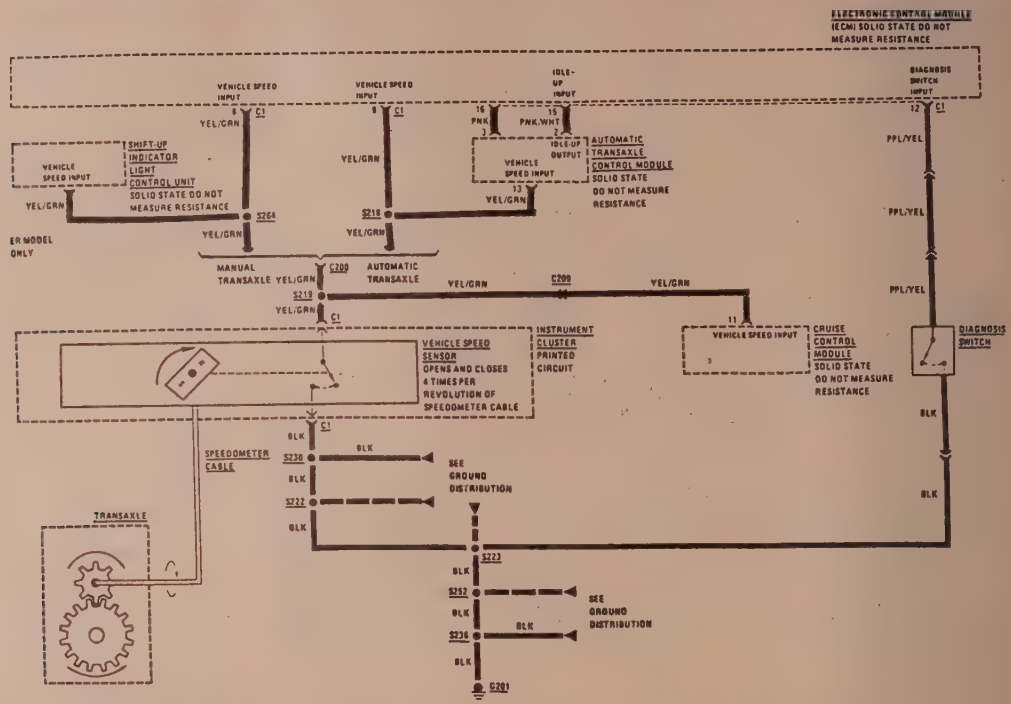


Fig. 16 Engine Control (Data Sensors & Diagnosis Control). 1988

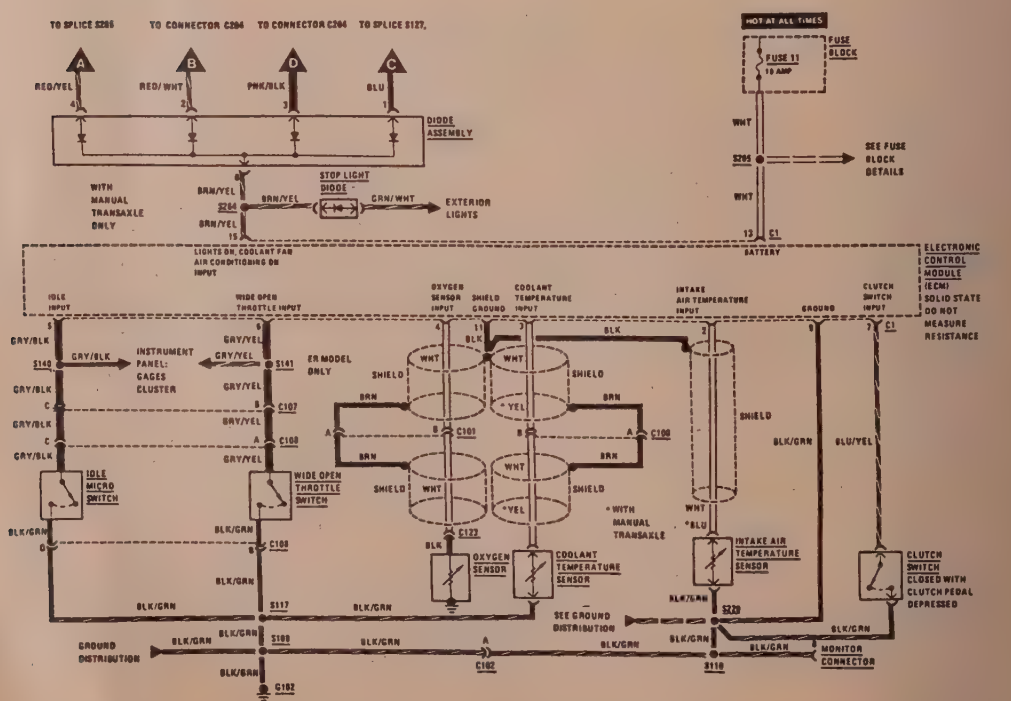


Fig. 17 Engine Control (Data Sensors & Electrical Load Input). 1988

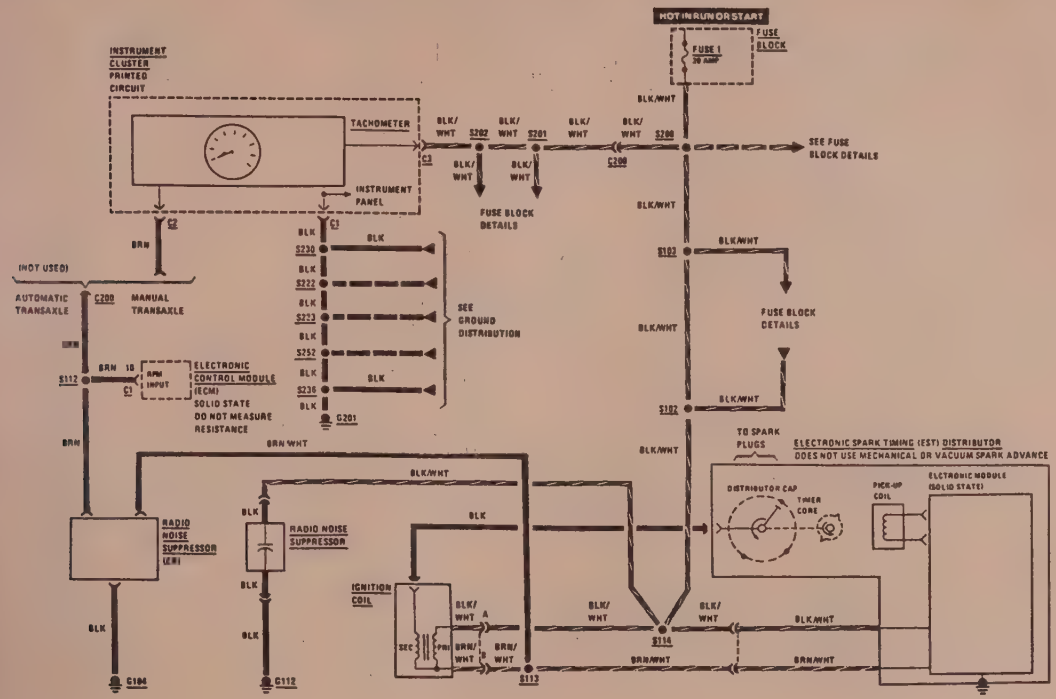


Fig. 18 Engine Control (Ignition). 1988

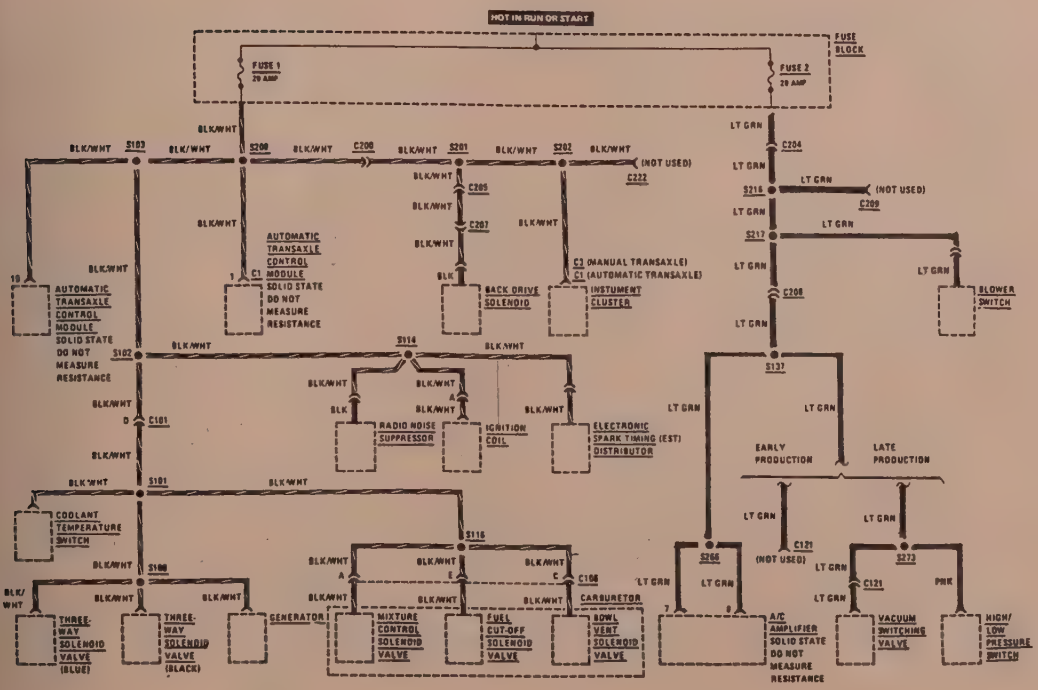


Fig. 19 Fuse Block Details (Fuses 1 & 2). 1988 Less Turbo

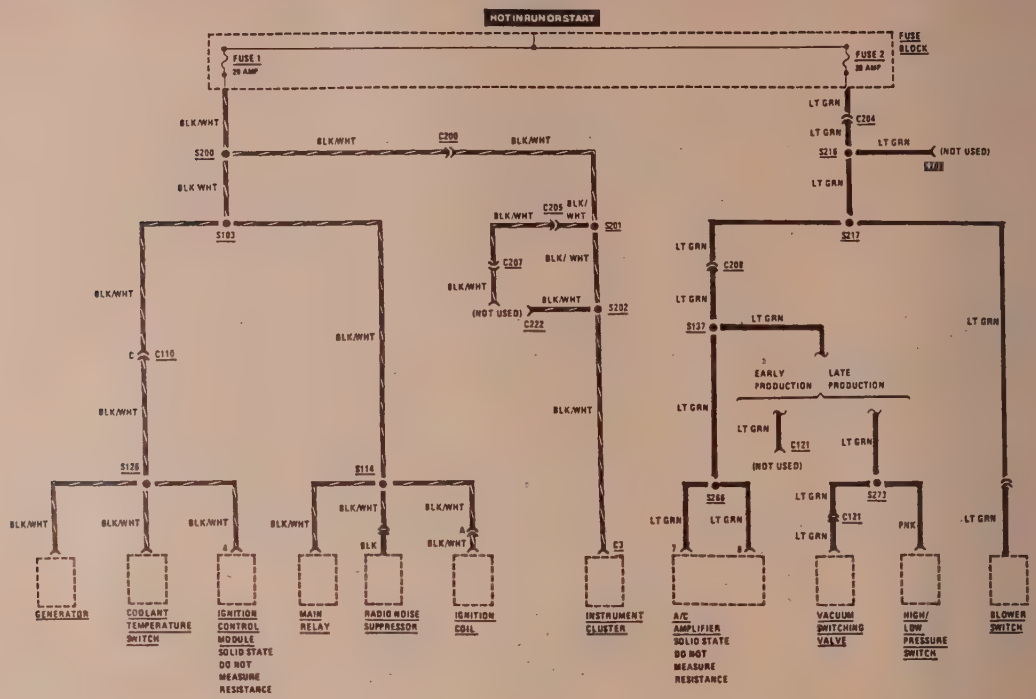


Fig. 20 Fuse Block Details (Fuses 1 & 2). 1988 w/Turbo

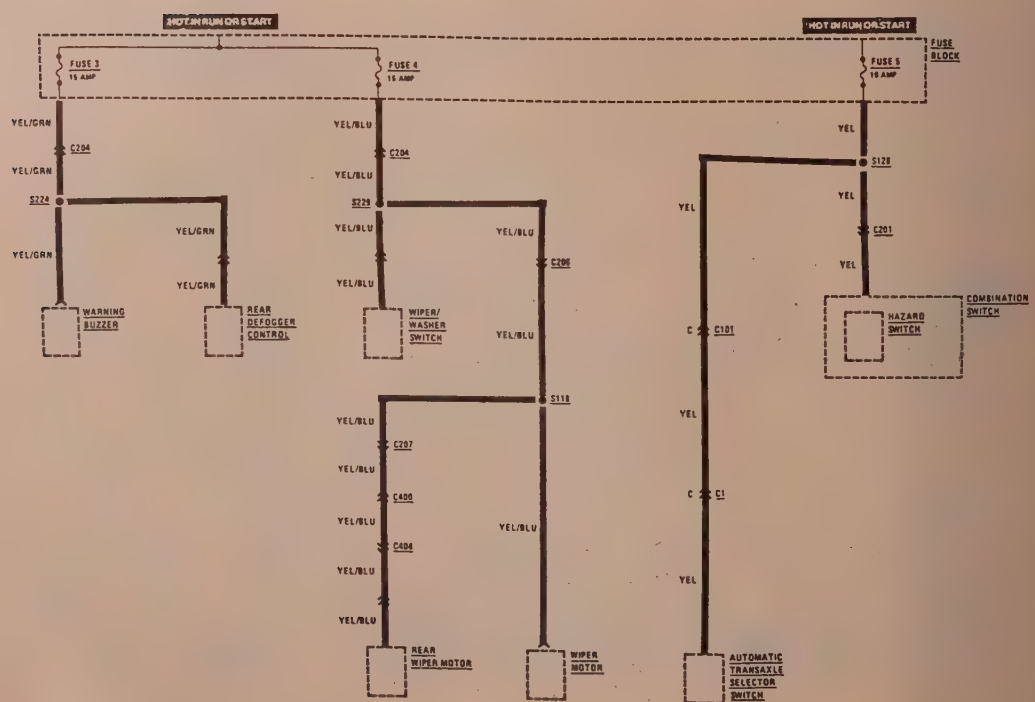


Fig. 21 Fuse Block Details (Fuses 3, 4 & 5). 1988

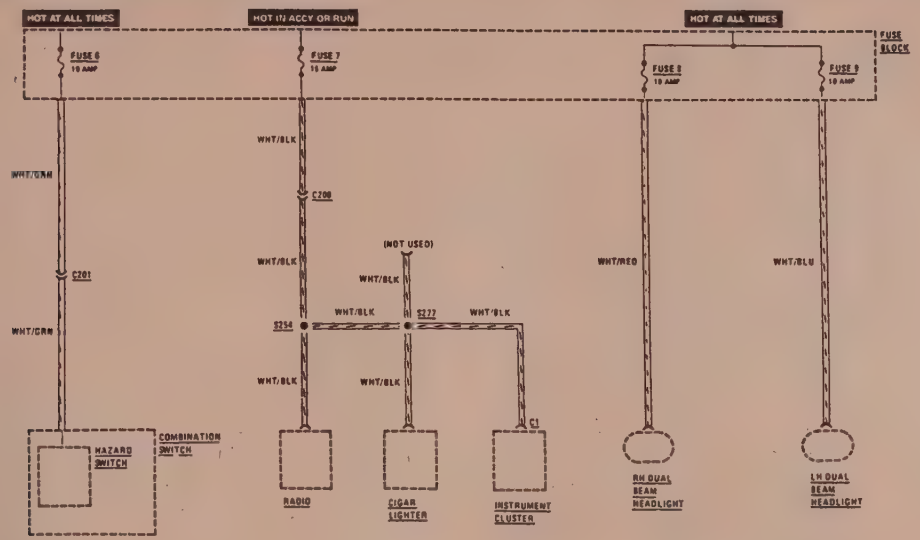


Fig. 22 Fuse Block Details (Fuses 6, 7, 8 & 9). 1988

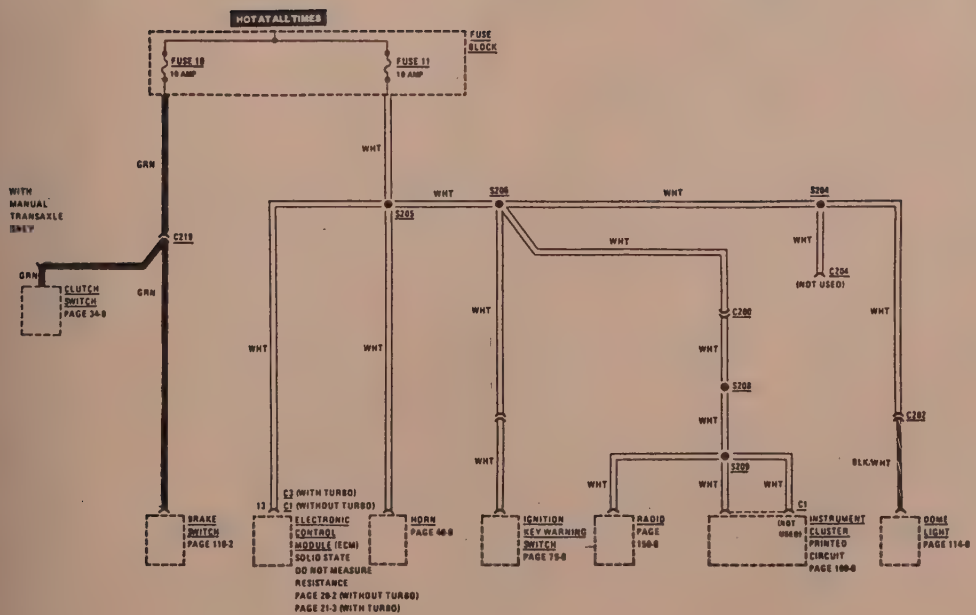


Fig. 23 Fuse Block Details (Fuses 10 & 11). 1988

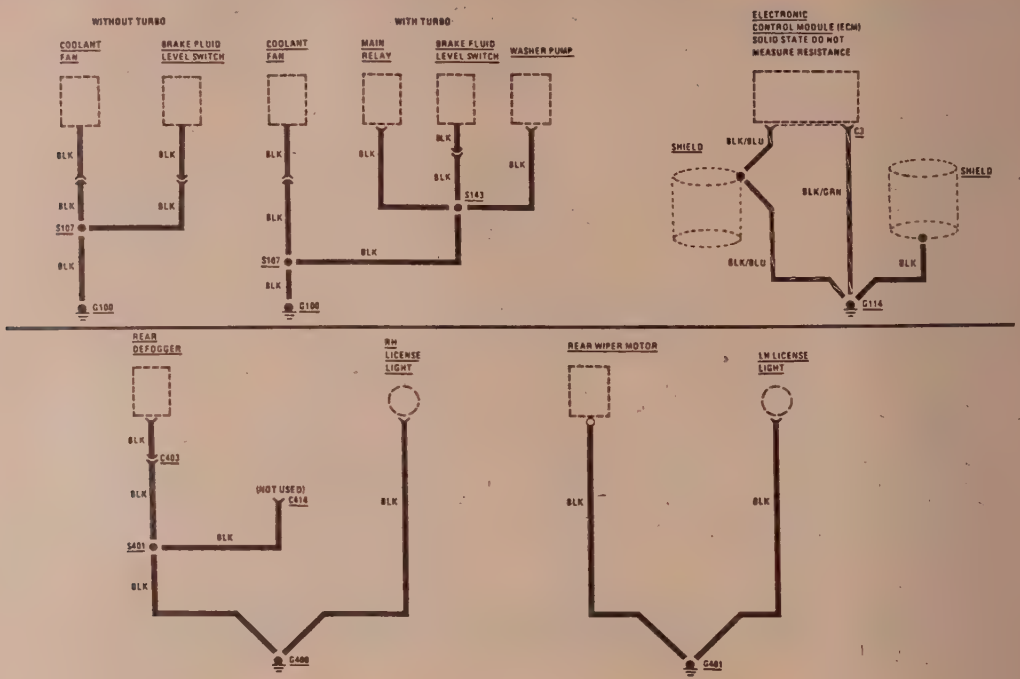


Fig. 24 Ground Distribution (G100, G114, G400 & G401). 1988

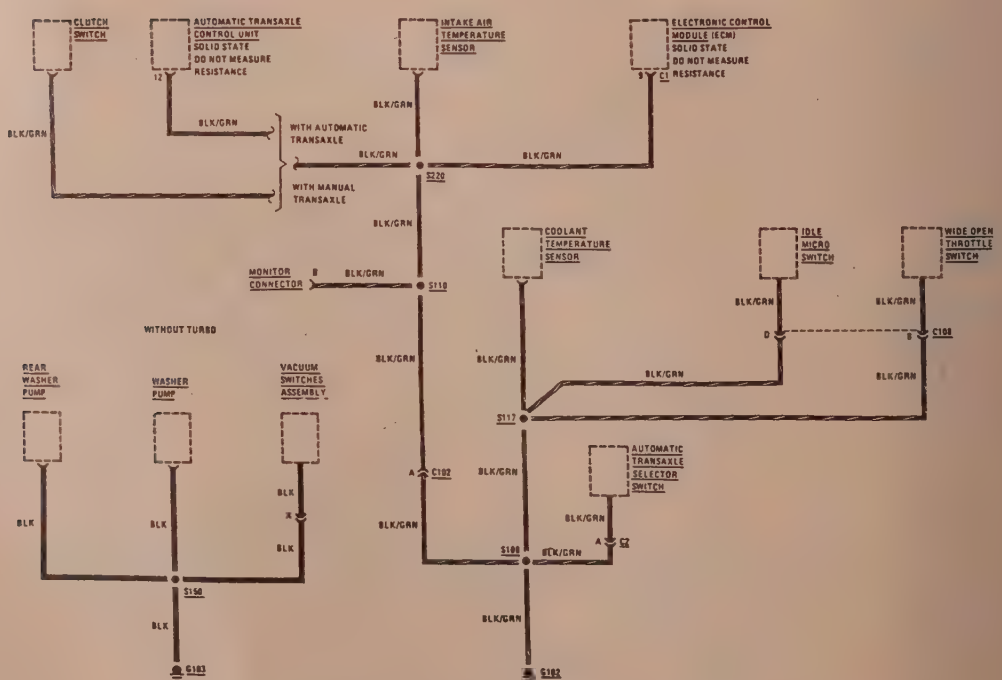


Fig. 25 Ground Distribution (G102 & G103). 1988

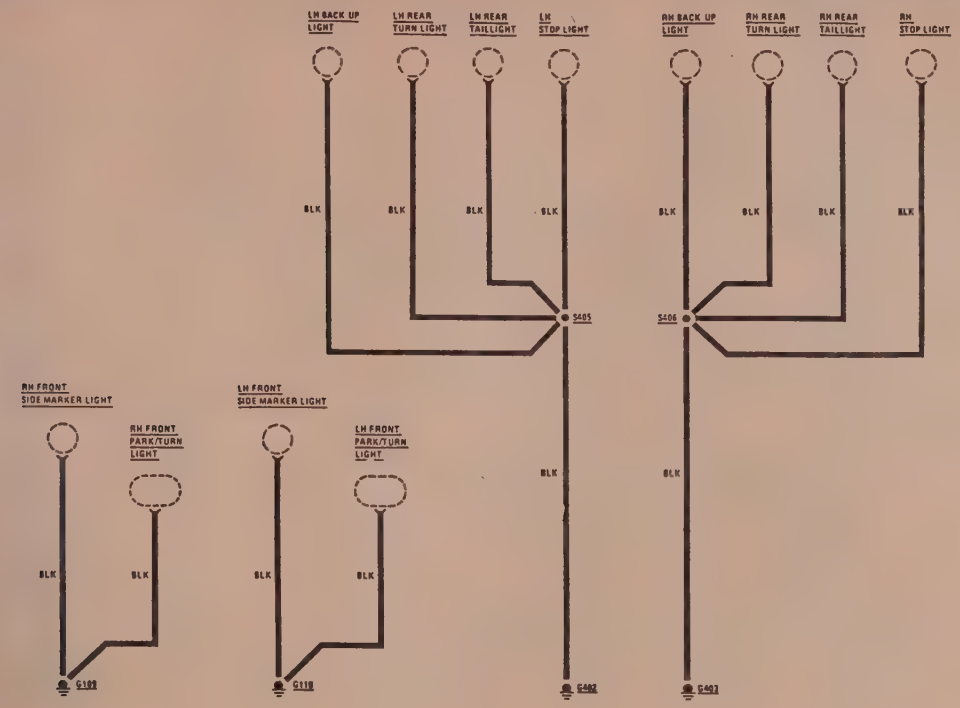


Fig. 26 Ground Distribution (G109, G110, G402 & G403). 1988

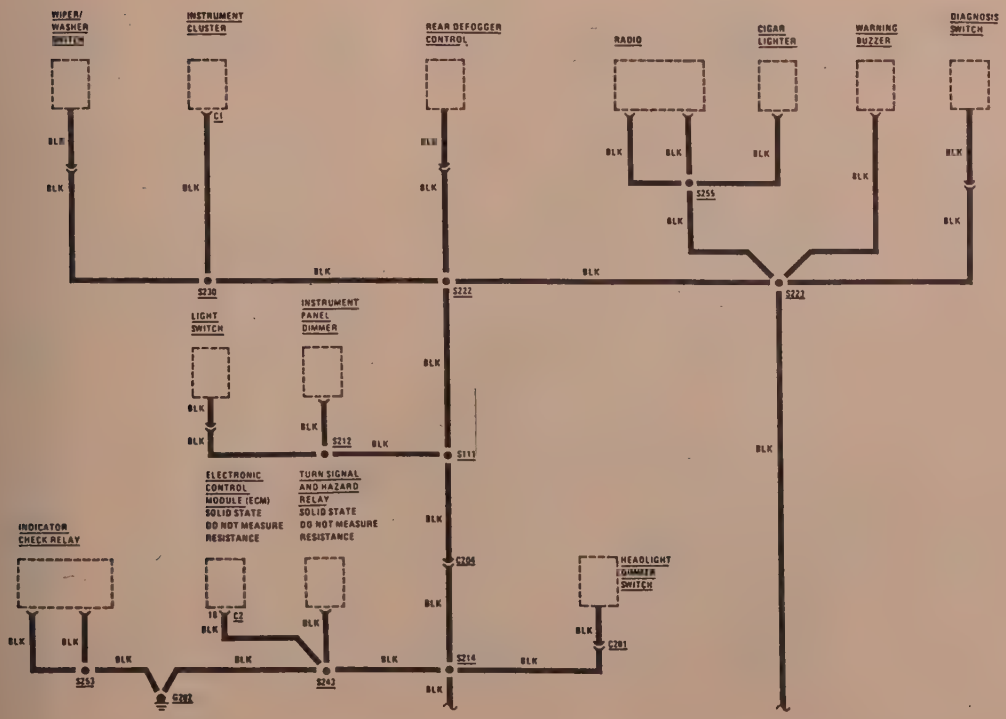


Fig. 27 Ground Distribution (G200, G201 & G202, Part 1 Of 2). 1988

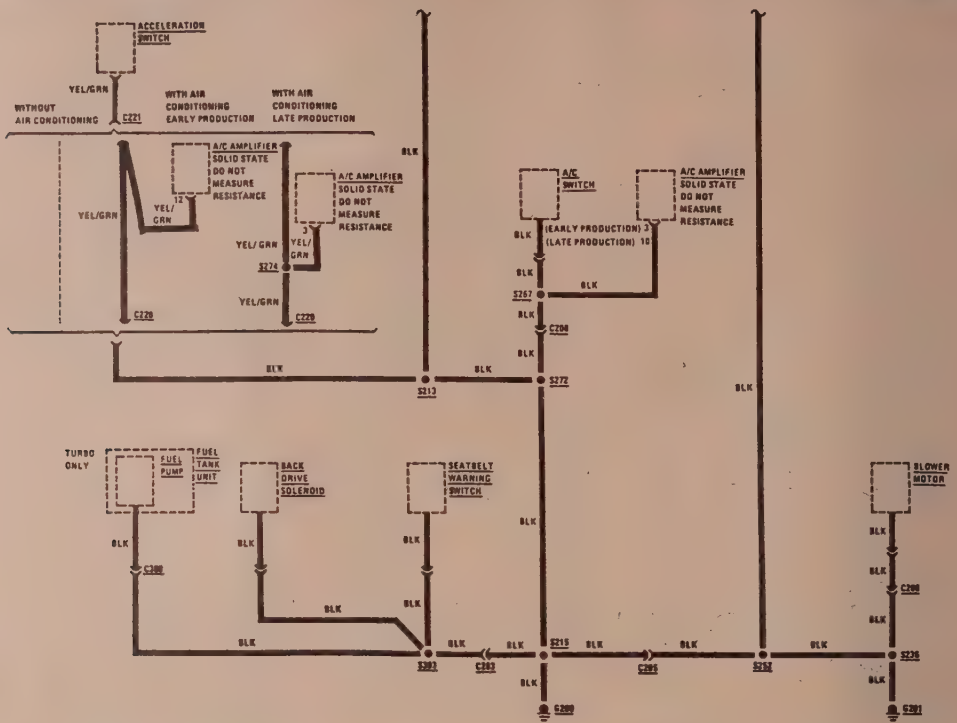


Fig. 27 Ground Distribution (G200, G201 & G202, Part 2 Of 2). 1988

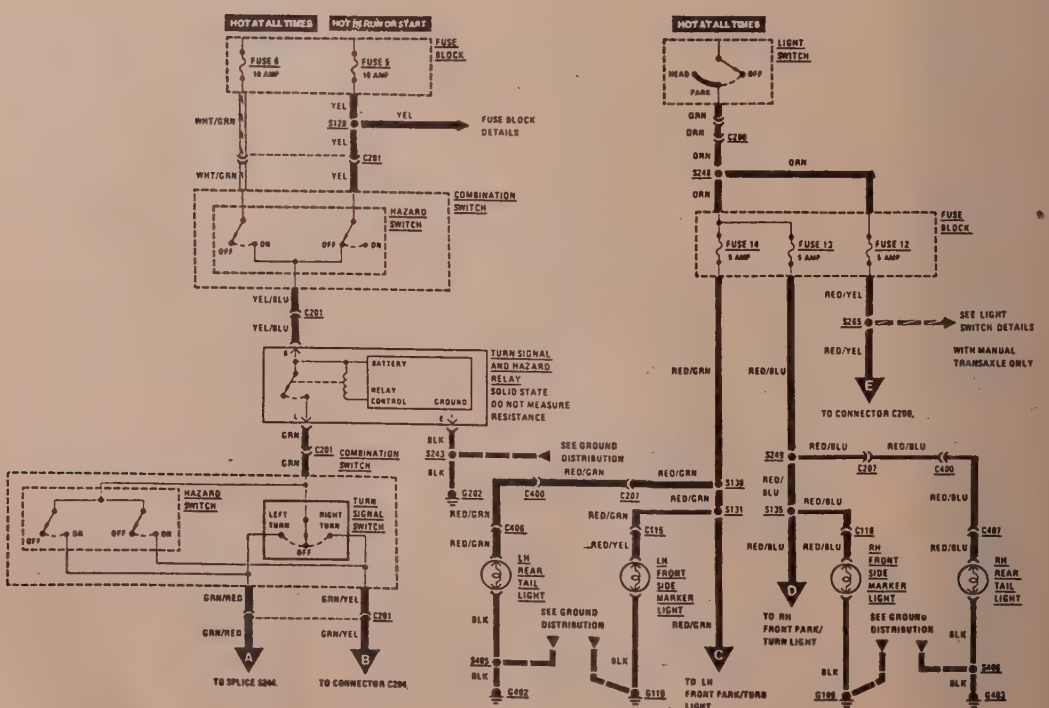


Fig. 28 Hazard, Tail & Turn Signal Lights (Part 1 Of 2). 1988

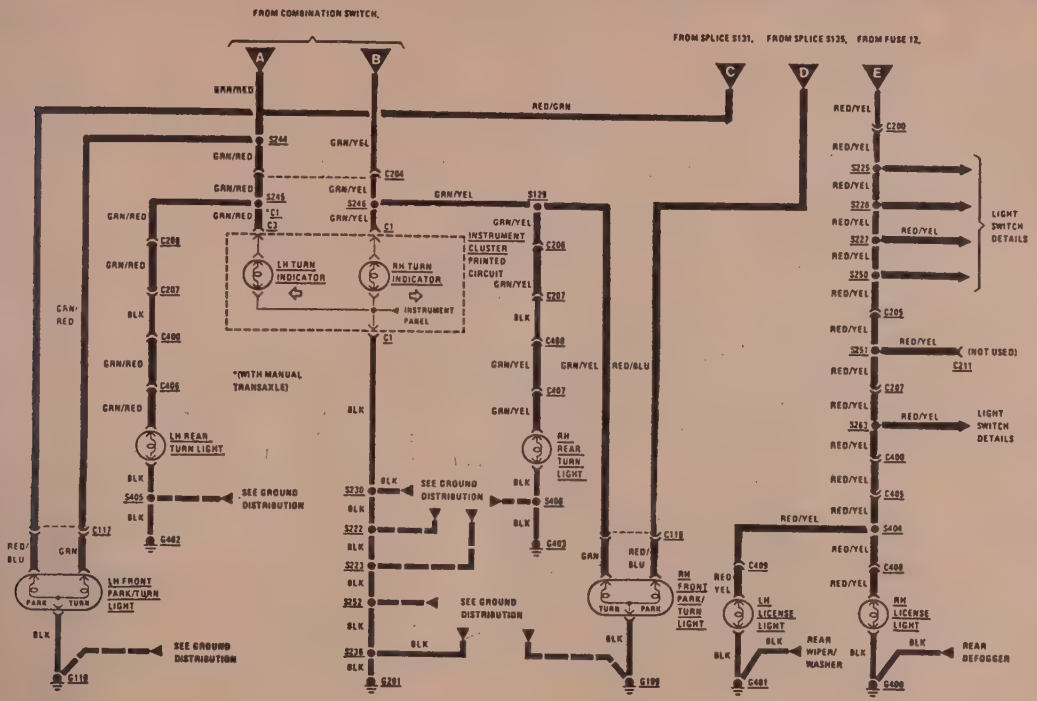


Fig. 28 Hazard, Tail & Turn Signal Lights (Part 2 Of 2). 1988

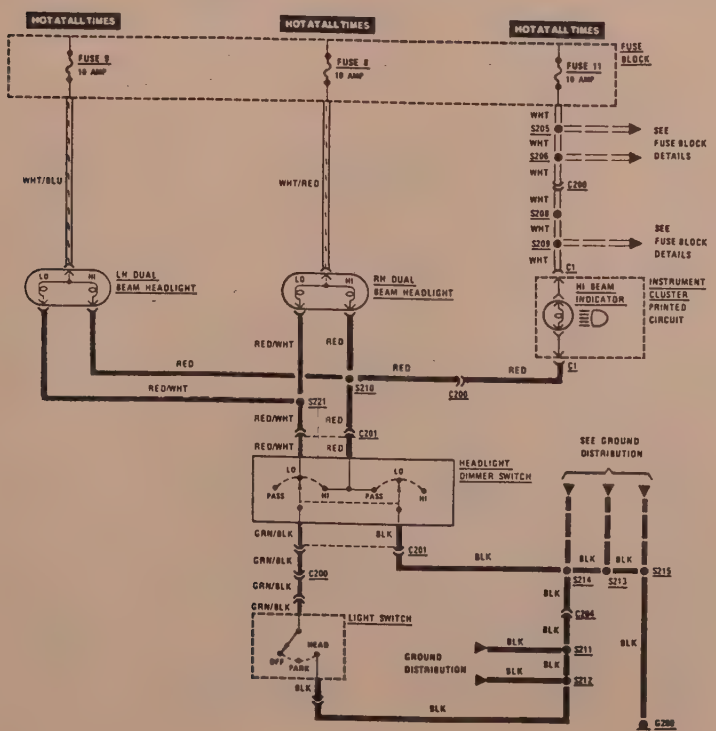


Fig. 29 Headlights. 1988

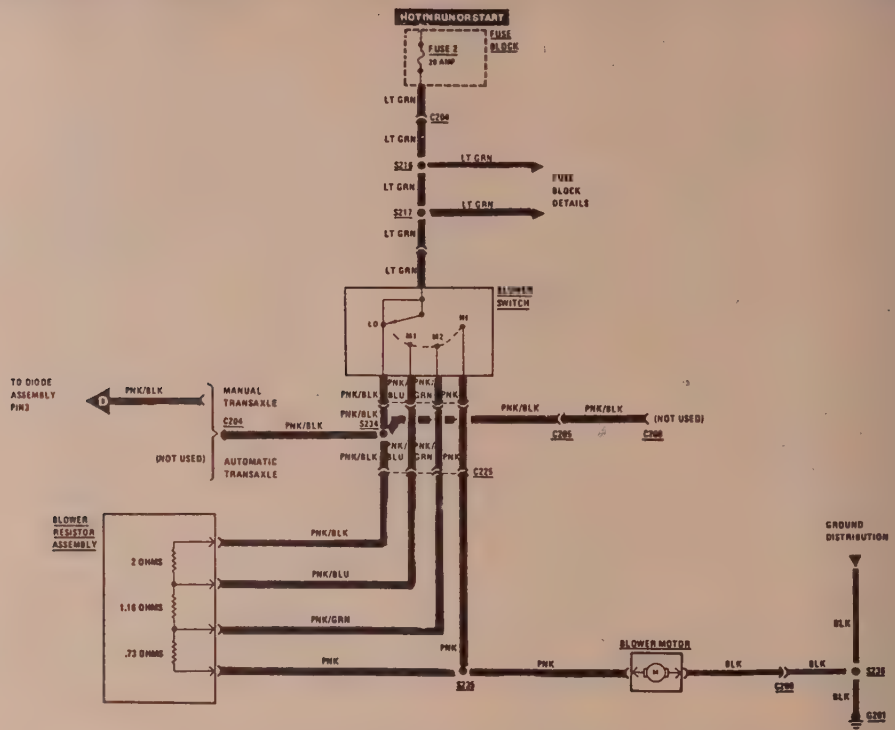


Fig. 30 Heater. 1988

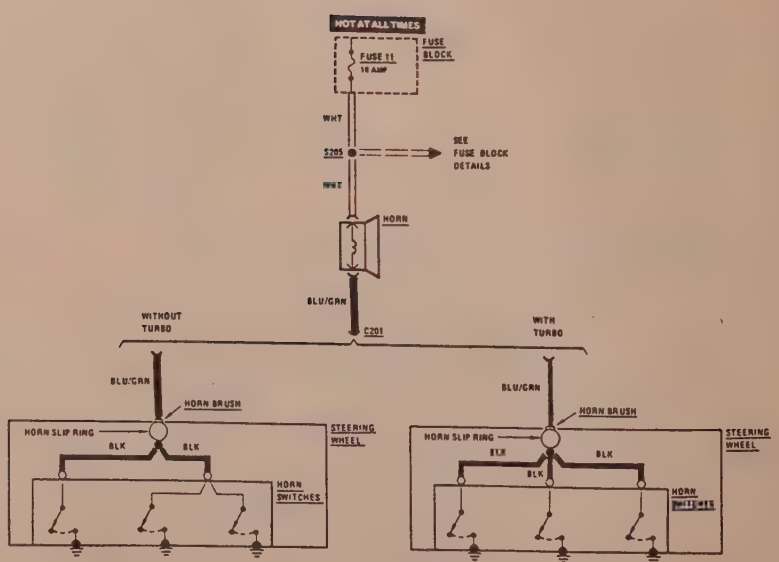


Fig. 31 Horn. 1988

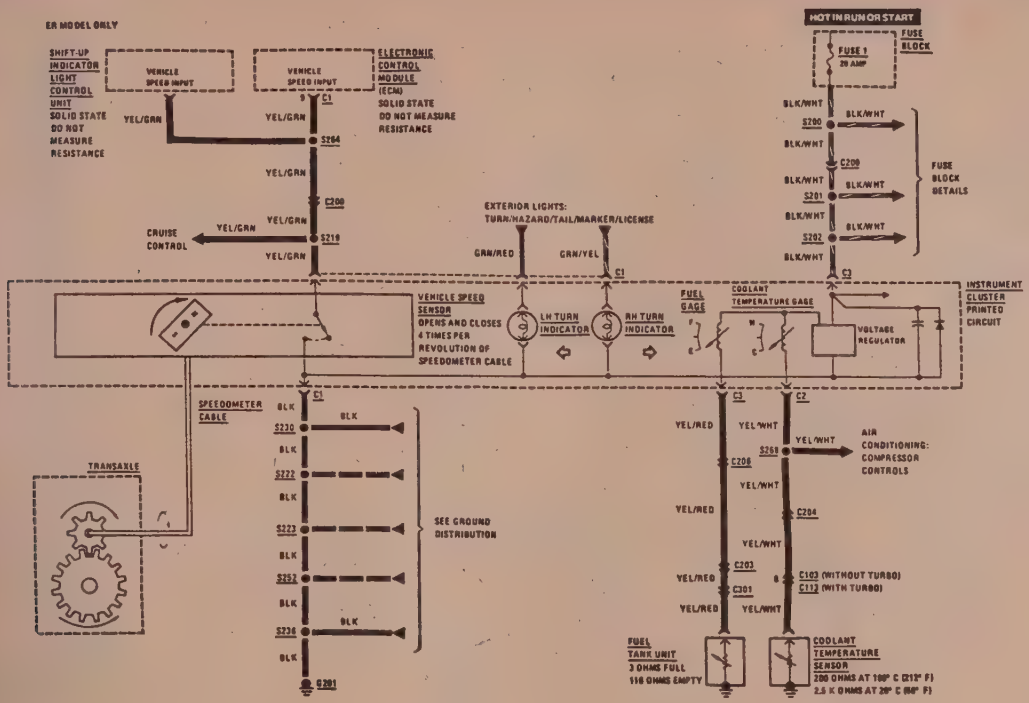


Fig. 32 Instrument Panel (Gauge Cluster, Part 1 Of 3). 1988

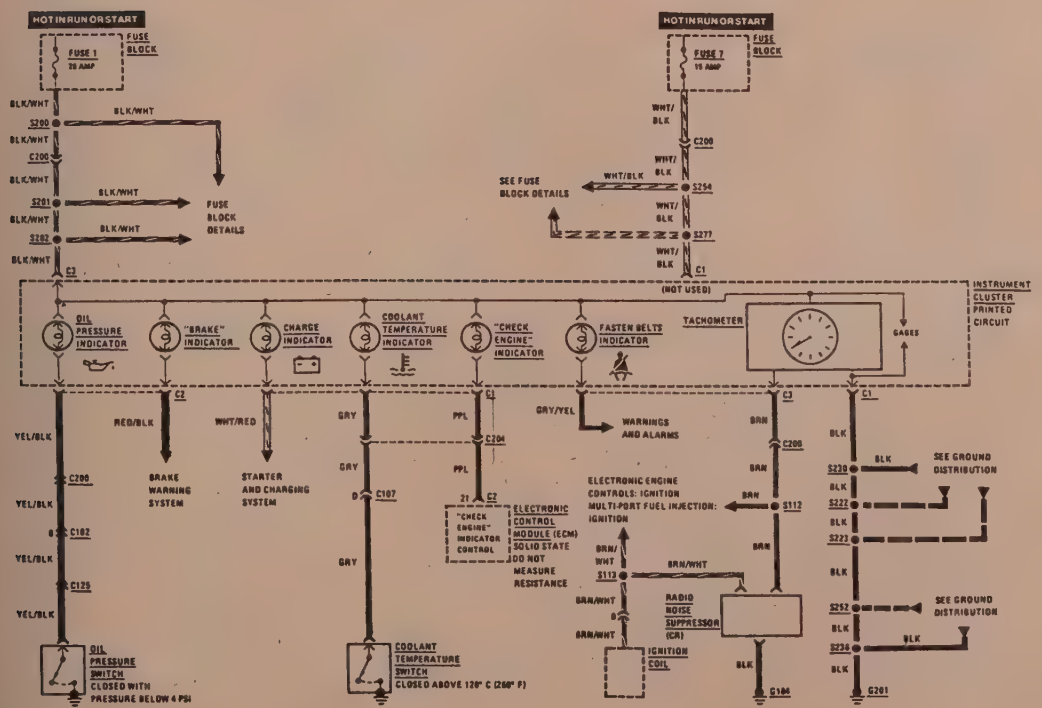


Fig. 32 Instrument Panel (Gauge Cluster, Part 2 Of 3). 1988

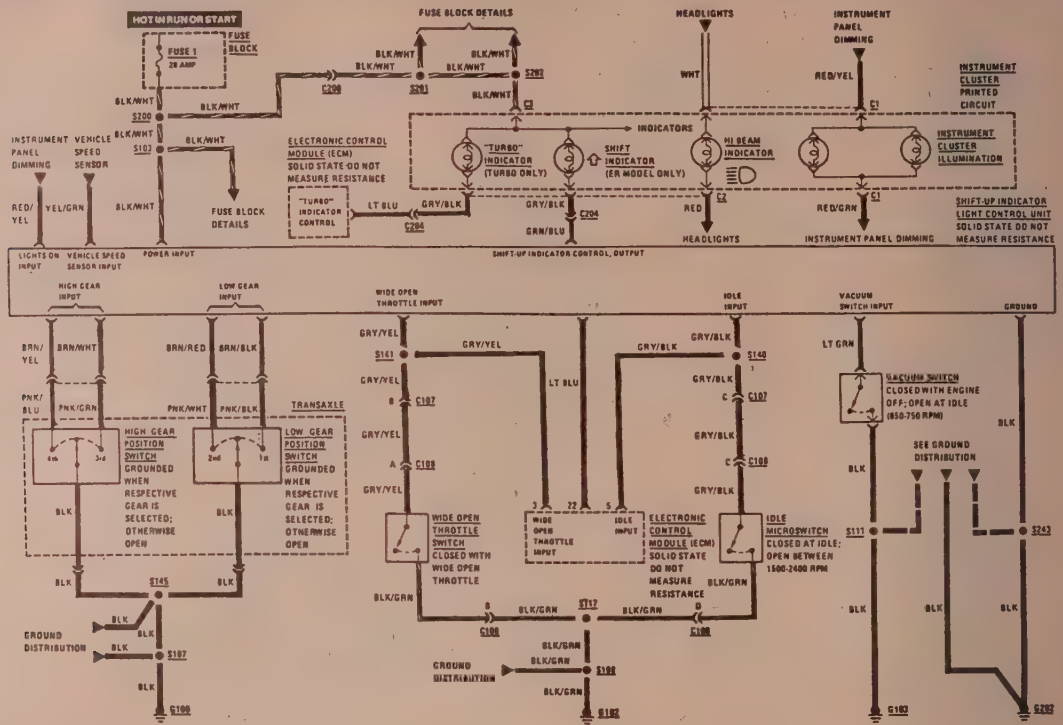


Fig. 32 Instrument Panel (Gauge Cluster, Part 3 Of 3). 1988

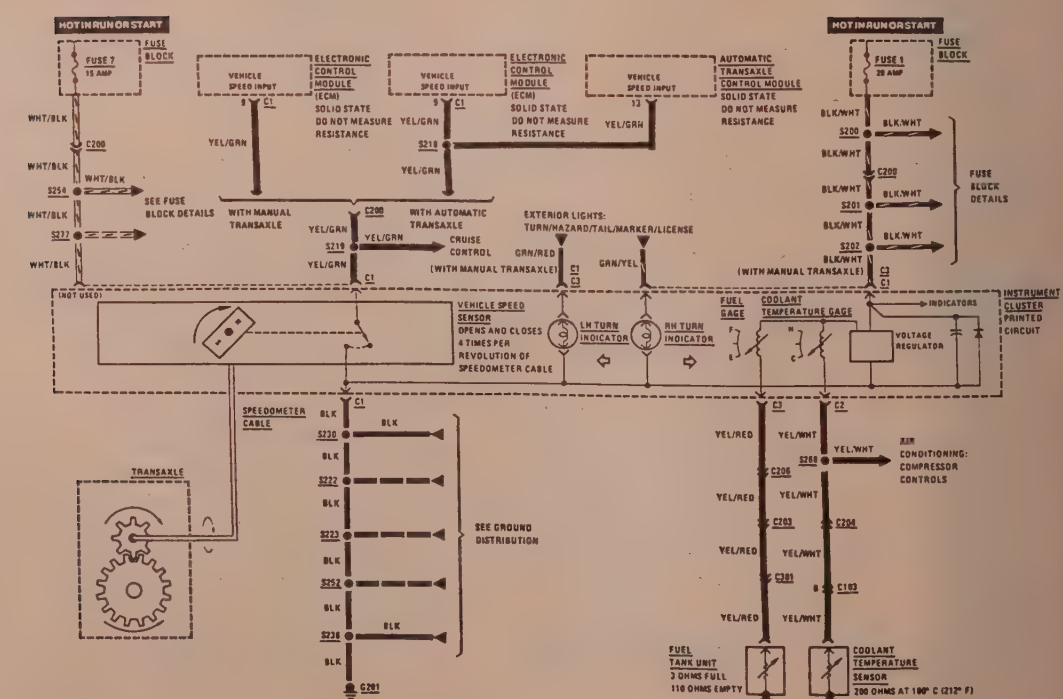


Fig. 33 Instrument Panel (Indicator Cluster, Part 1 Of 2). 1988

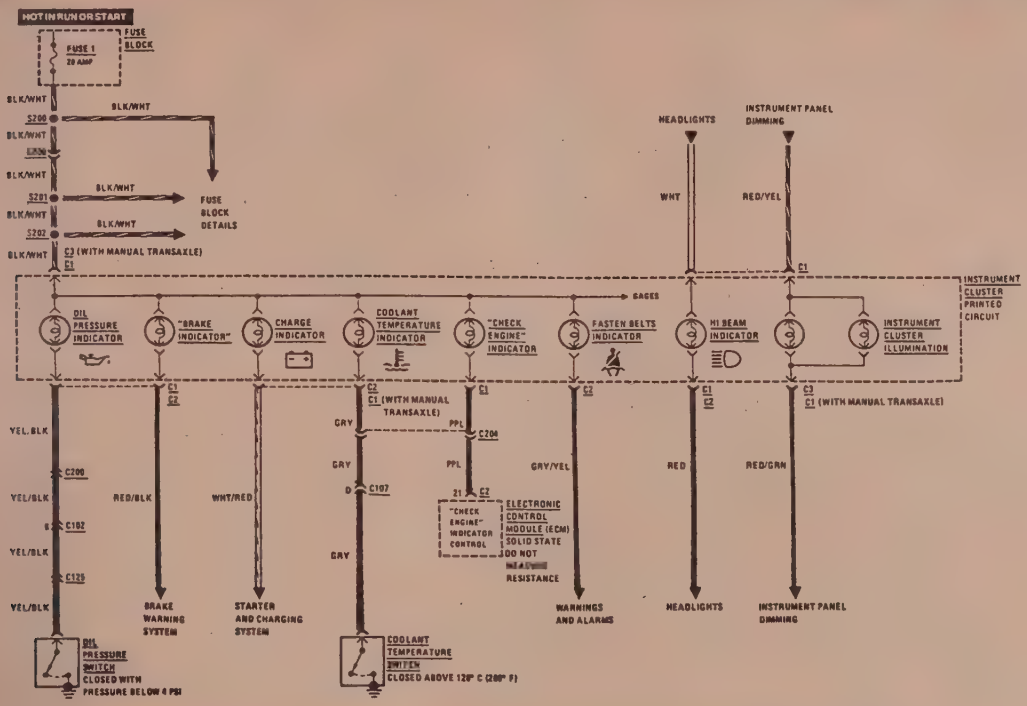


Fig. 33 Instrument Panel (Indicator Cluster, Part 2 Of 2). 1988

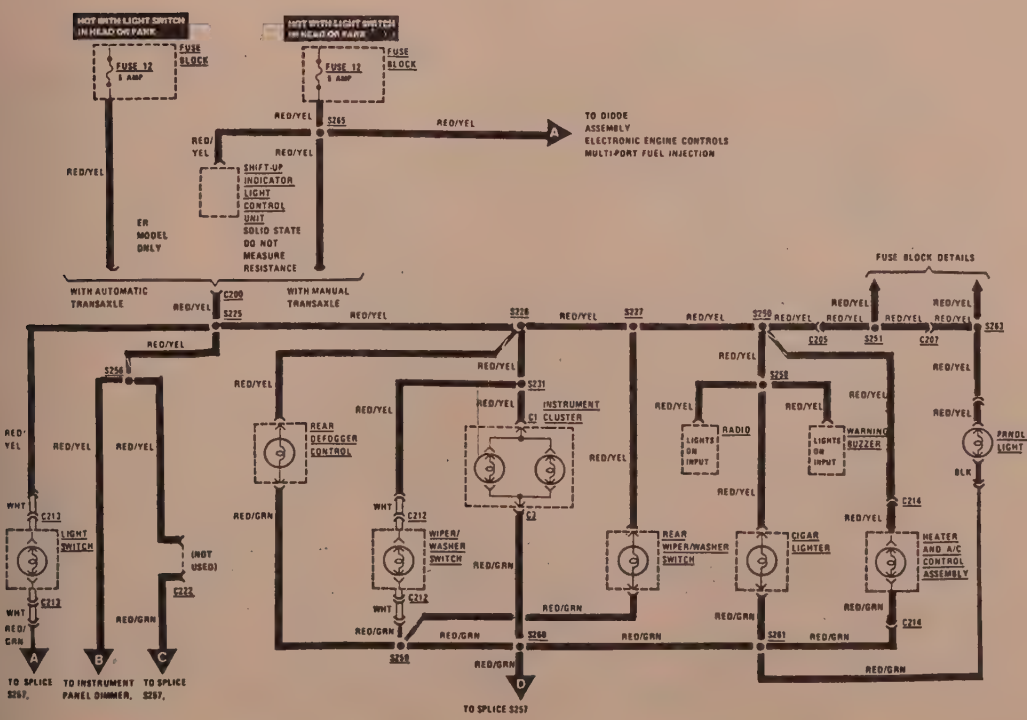


Fig. 34 Instrument Panel (Dimmer, Part 1 Of 2). 1988

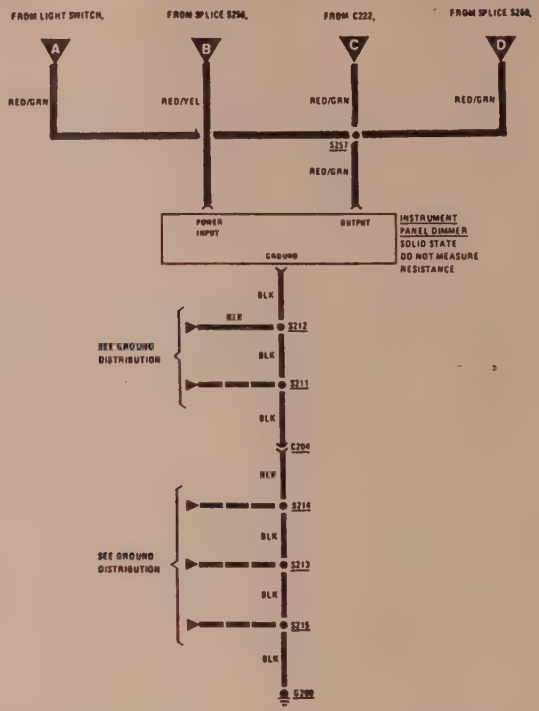


Fig. 34 Instrument Panel (Dimmer, Part 2 Of 2). 1988

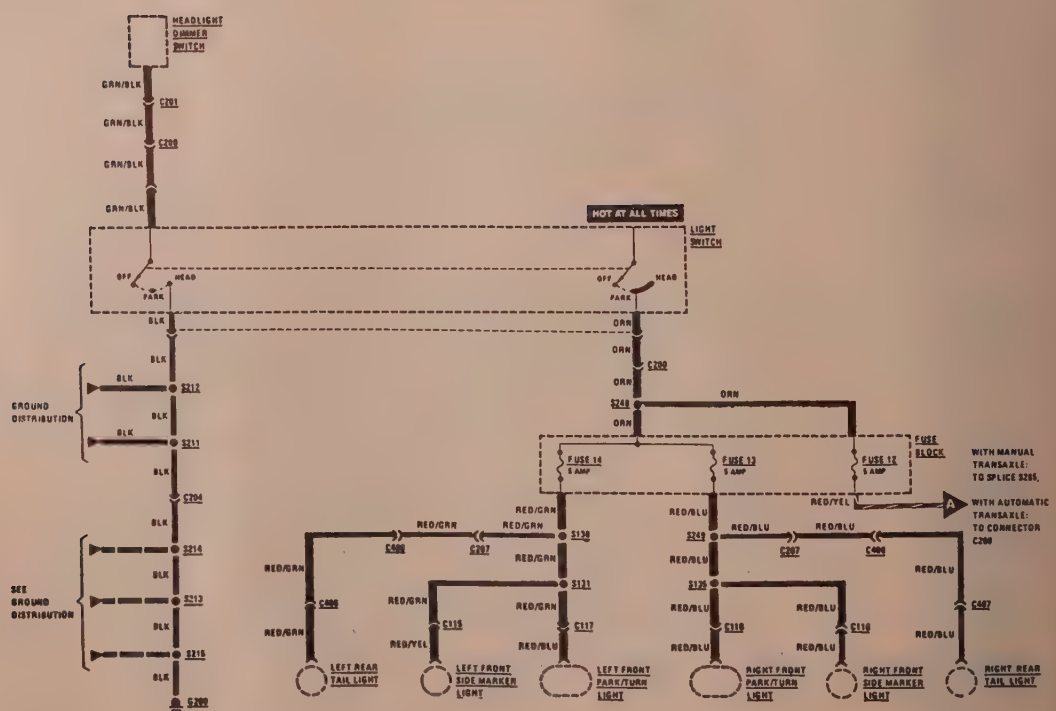


Fig. 35 Instrument Panel (Panel Light Switch, Part 1 Of 2). 1988

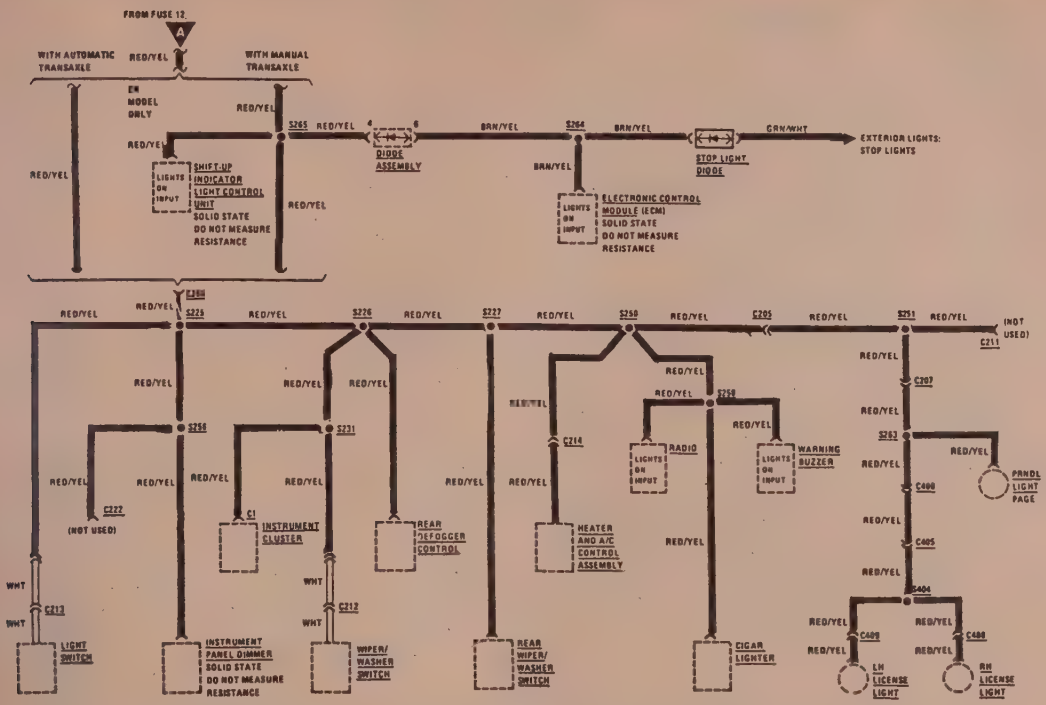


Fig. 35 Instrument Panel (Panel Light Switch, Part 2 Of 2). 1988

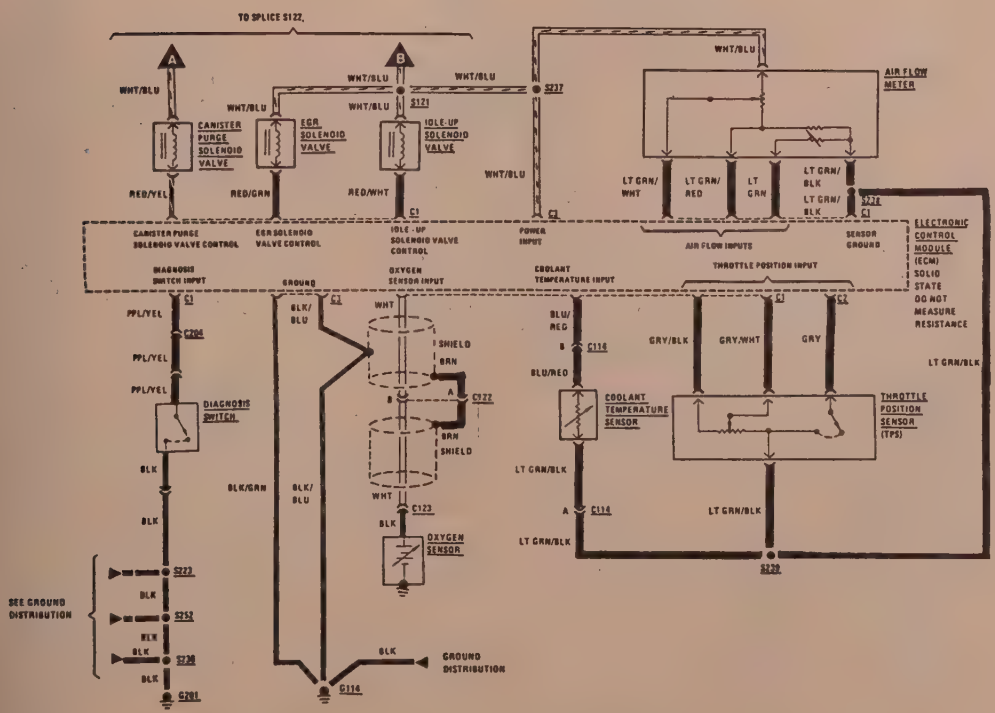


Fig. 36 Multi-Port Fuel Injection (Emission Control). 1988

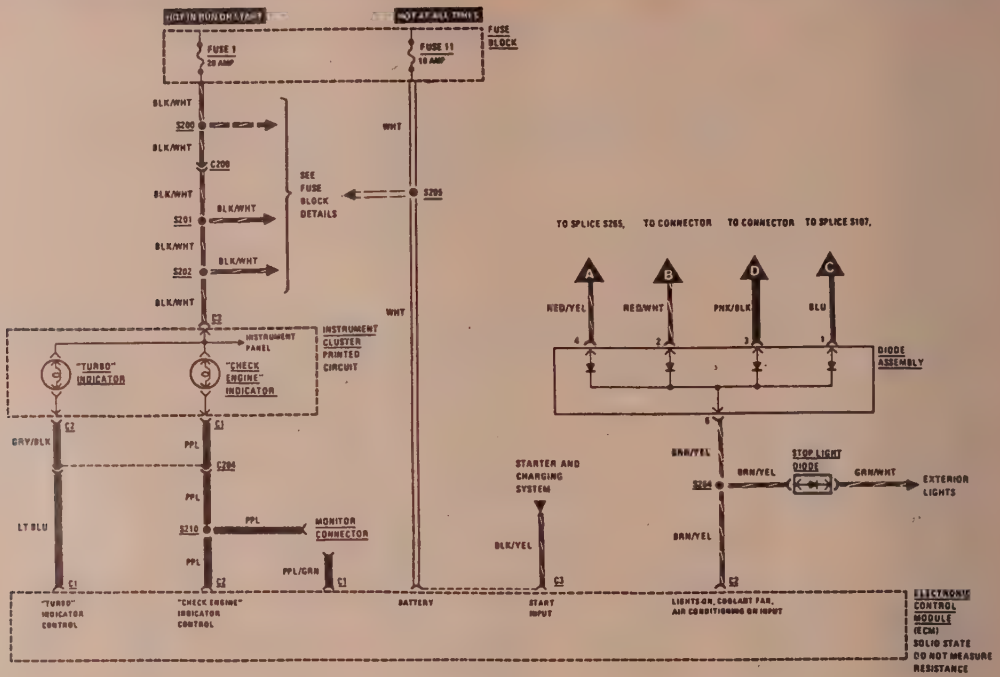


Fig. 37 Multi-Port Fuel Injection (Check Engine & Turbo Indicator). 1988

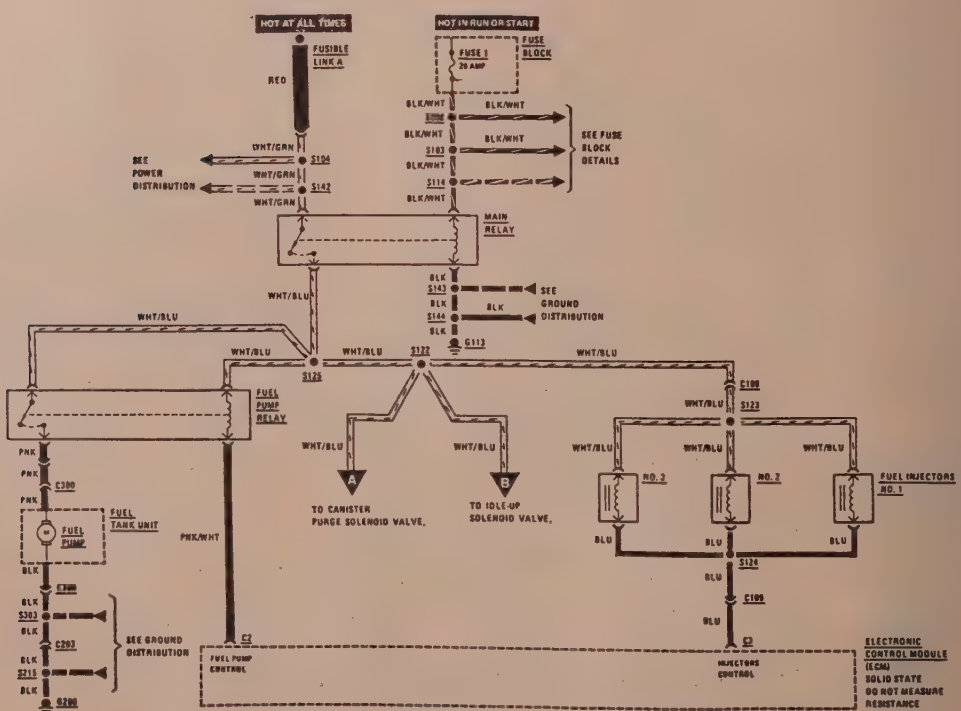


Fig. 38 Multi-Port Fuel Injection (Fuel Control & Injector). 1988

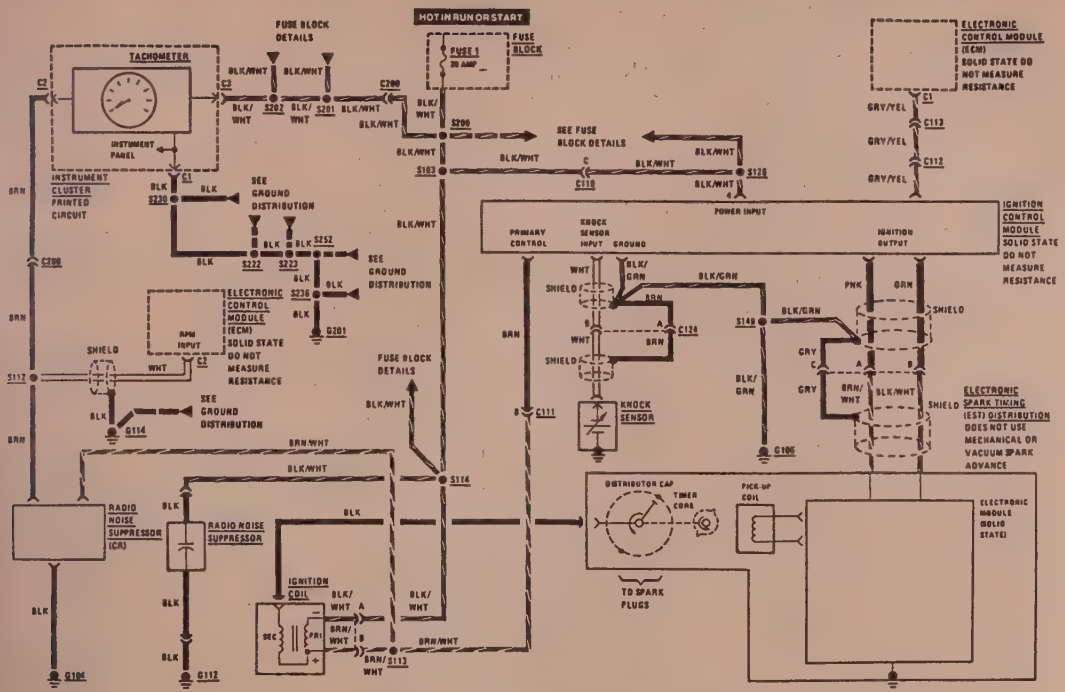


Fig. 39 Multi-Port Fuel Injection (Ignition). 1988

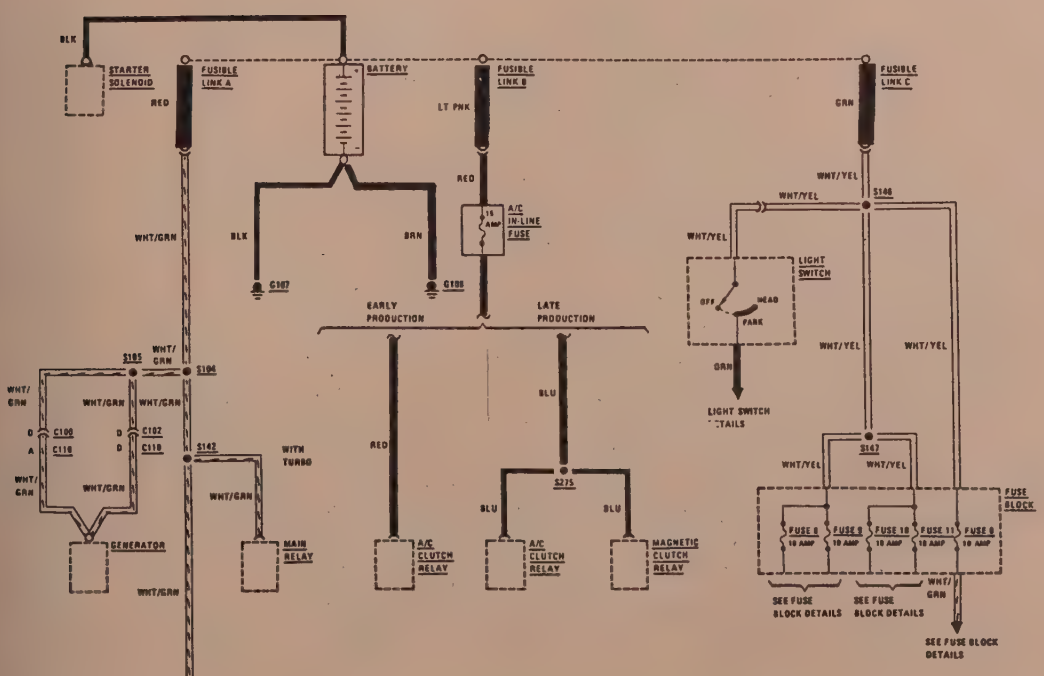


Fig. 40 Power Distribution (Part 1 Of 2). 1988

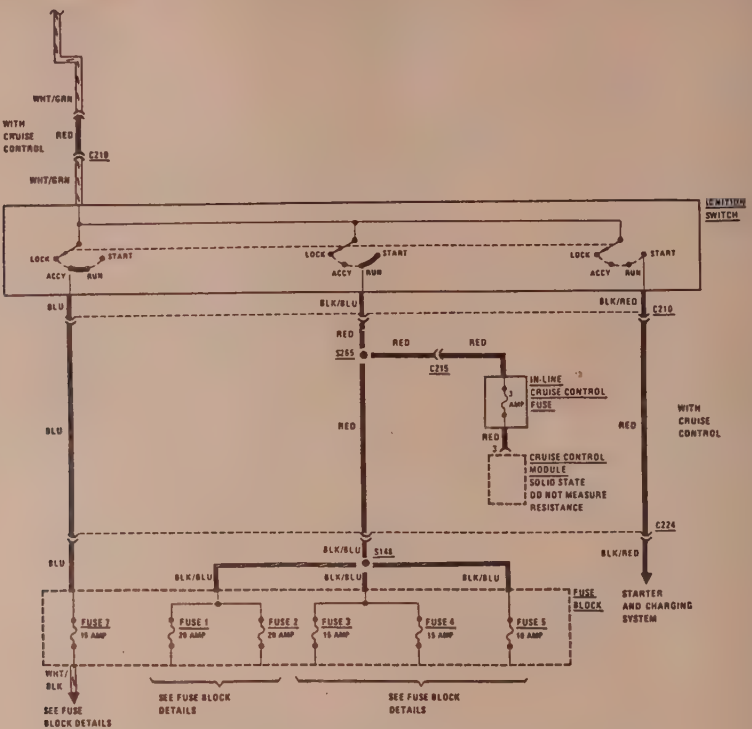


Fig. 40 Power Distribution (Part 2 Of 2). 1988

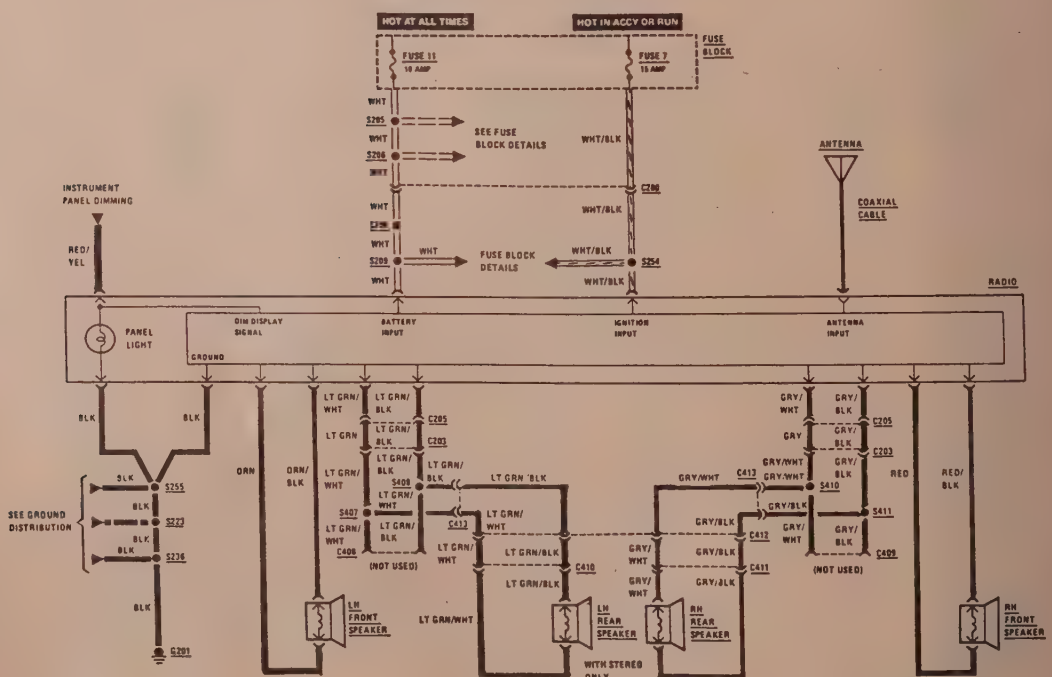


Fig. 41 Radio. 1988

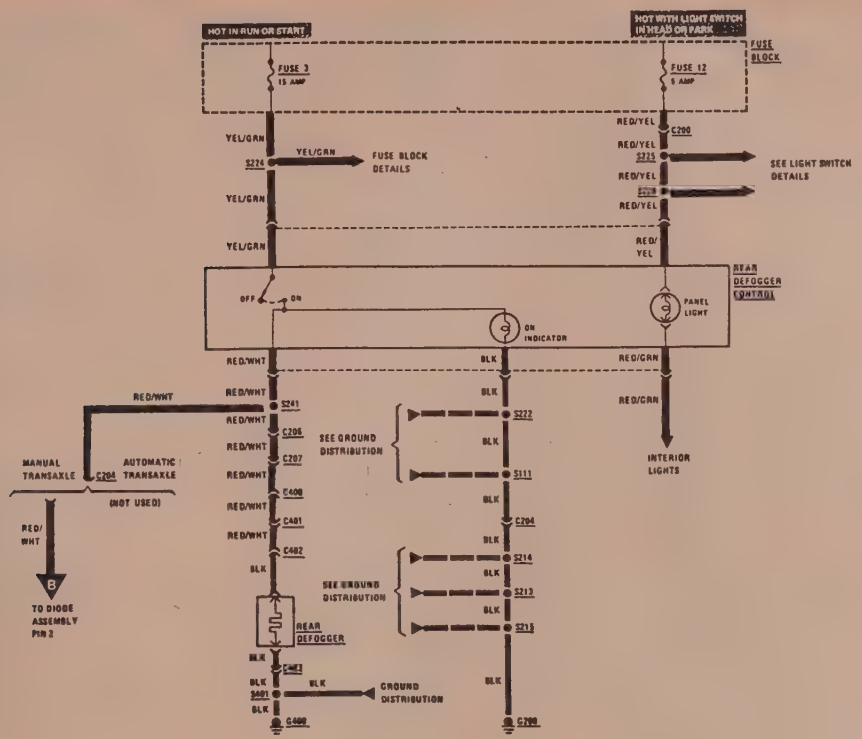


Fig. 42 Rear Window Defogger. 1988

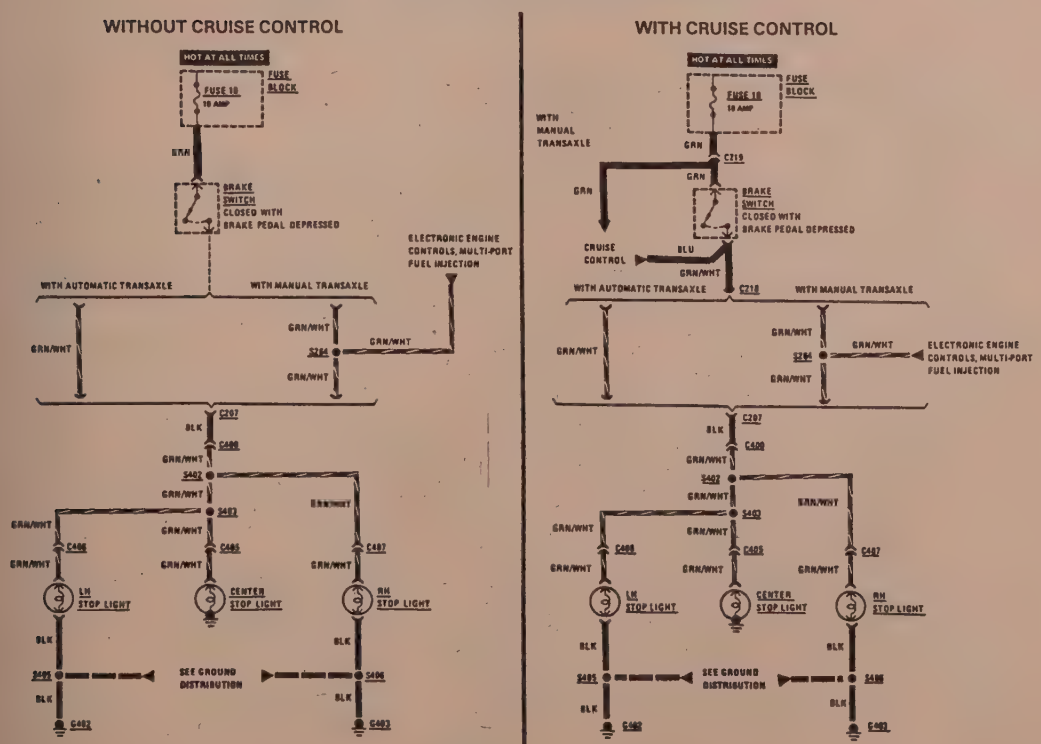


Fig. 43 Stop Lamp. 1988

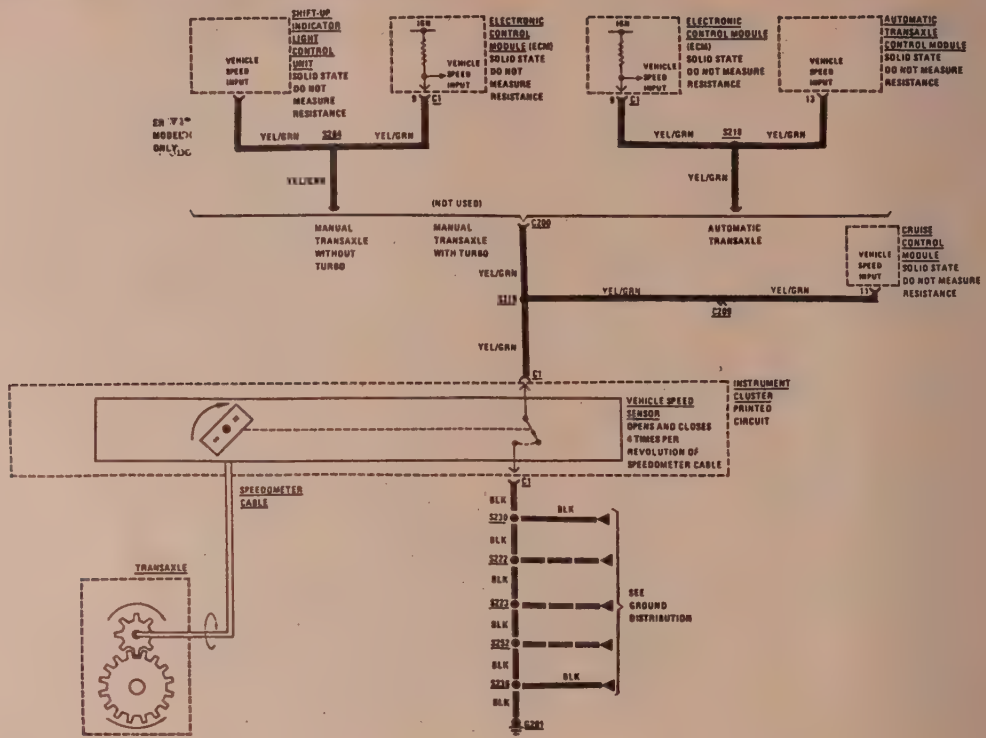


Fig. 44 Vehicle Speed Sensor. 1988

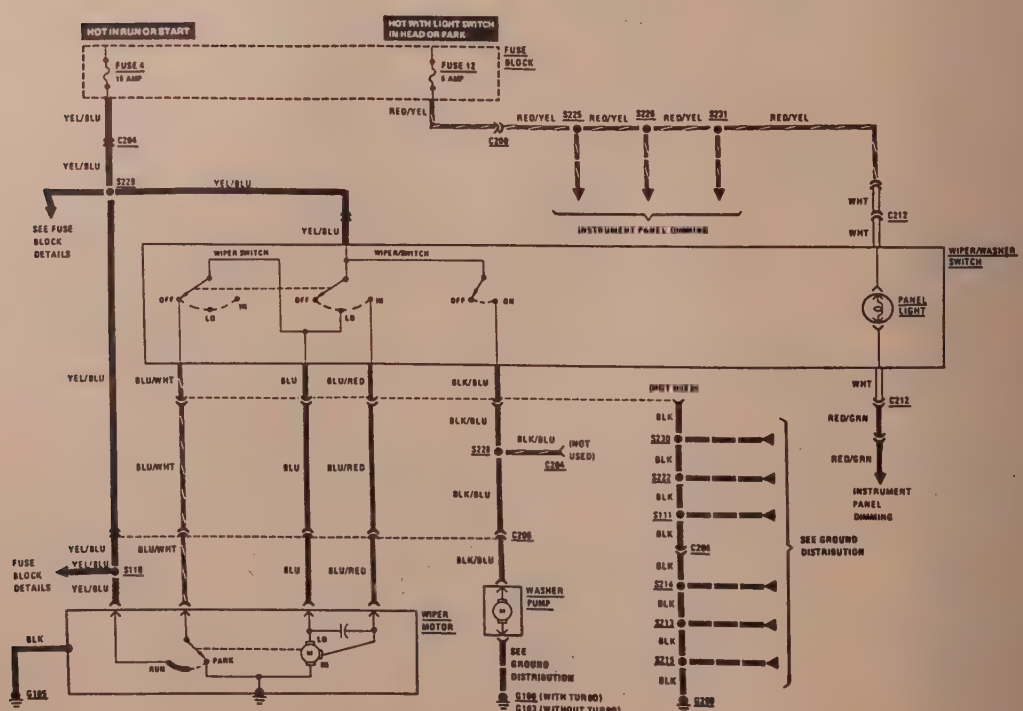


Fig. 45 Wiper & Washer (Front). 1988 Less Pulse

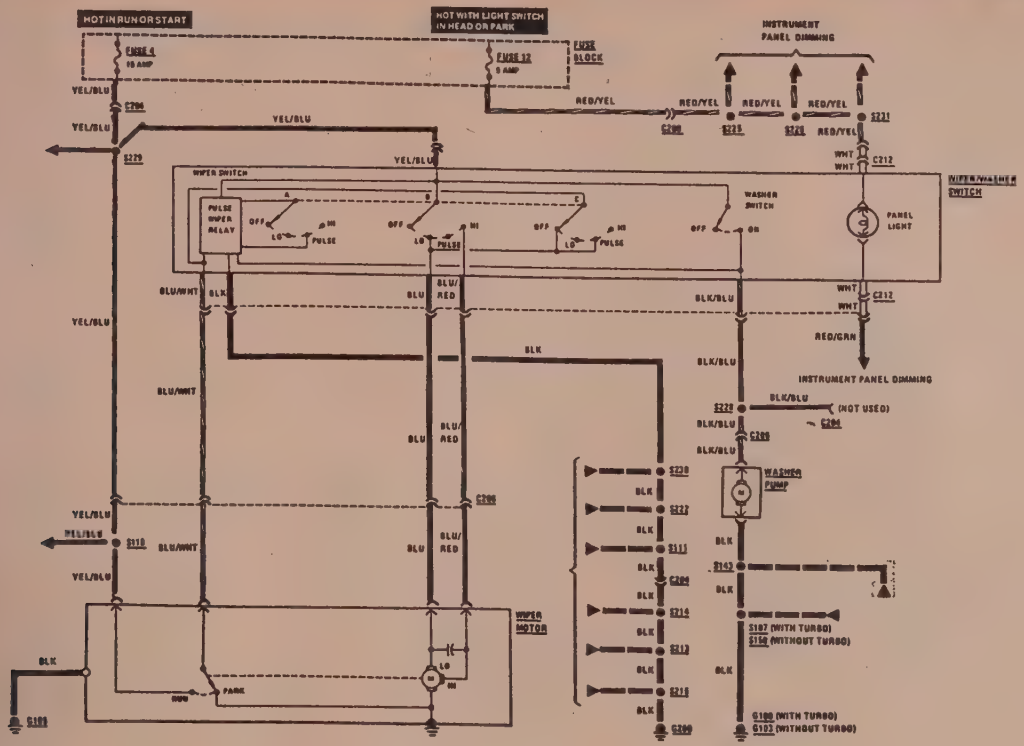


Fig. 46 Wiper & Washer (Front). 1988 w/Pulse

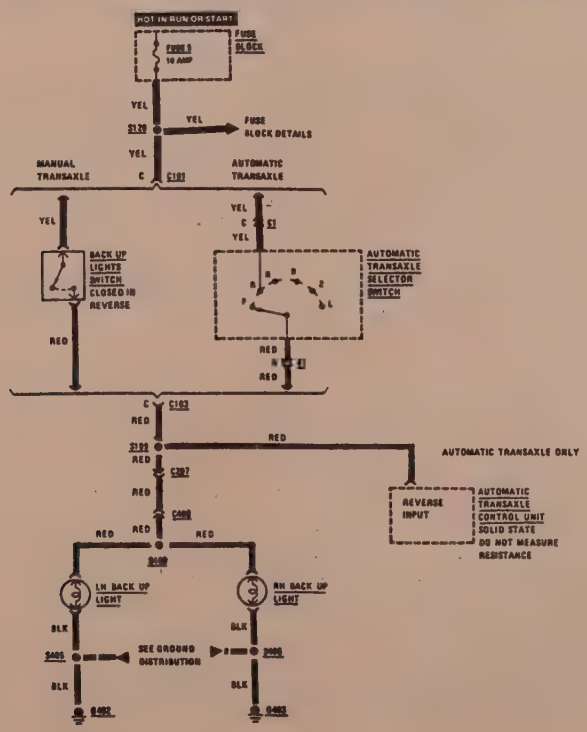


Fig. 47 Back-Up Lamps. 1988

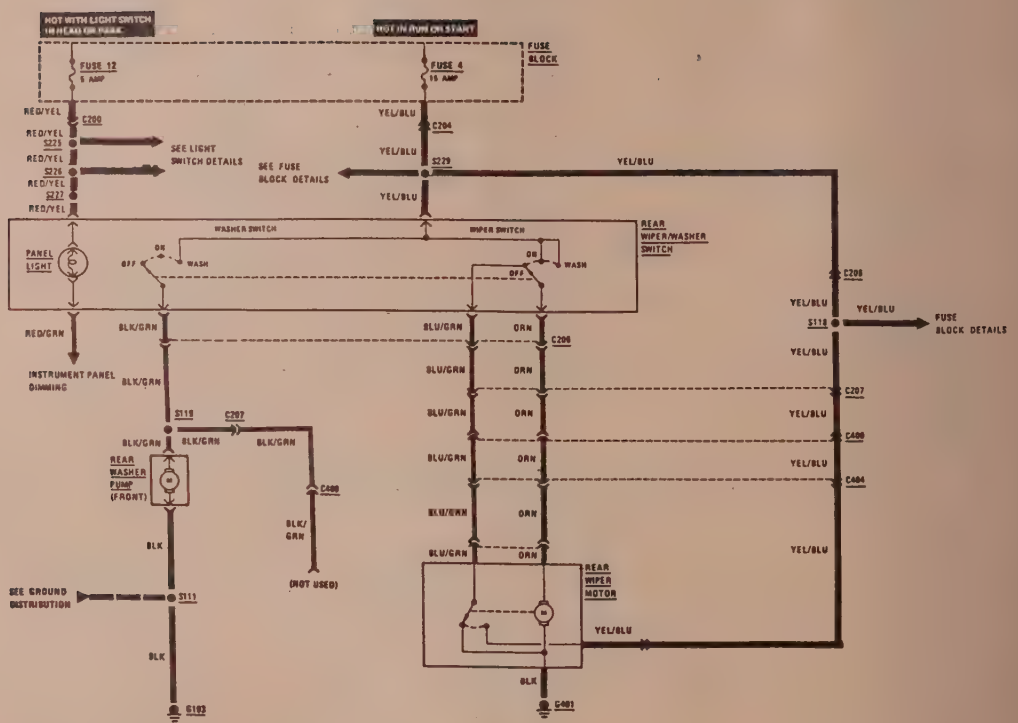


Fig. 48 Wiper & Washer (Rear). 1988

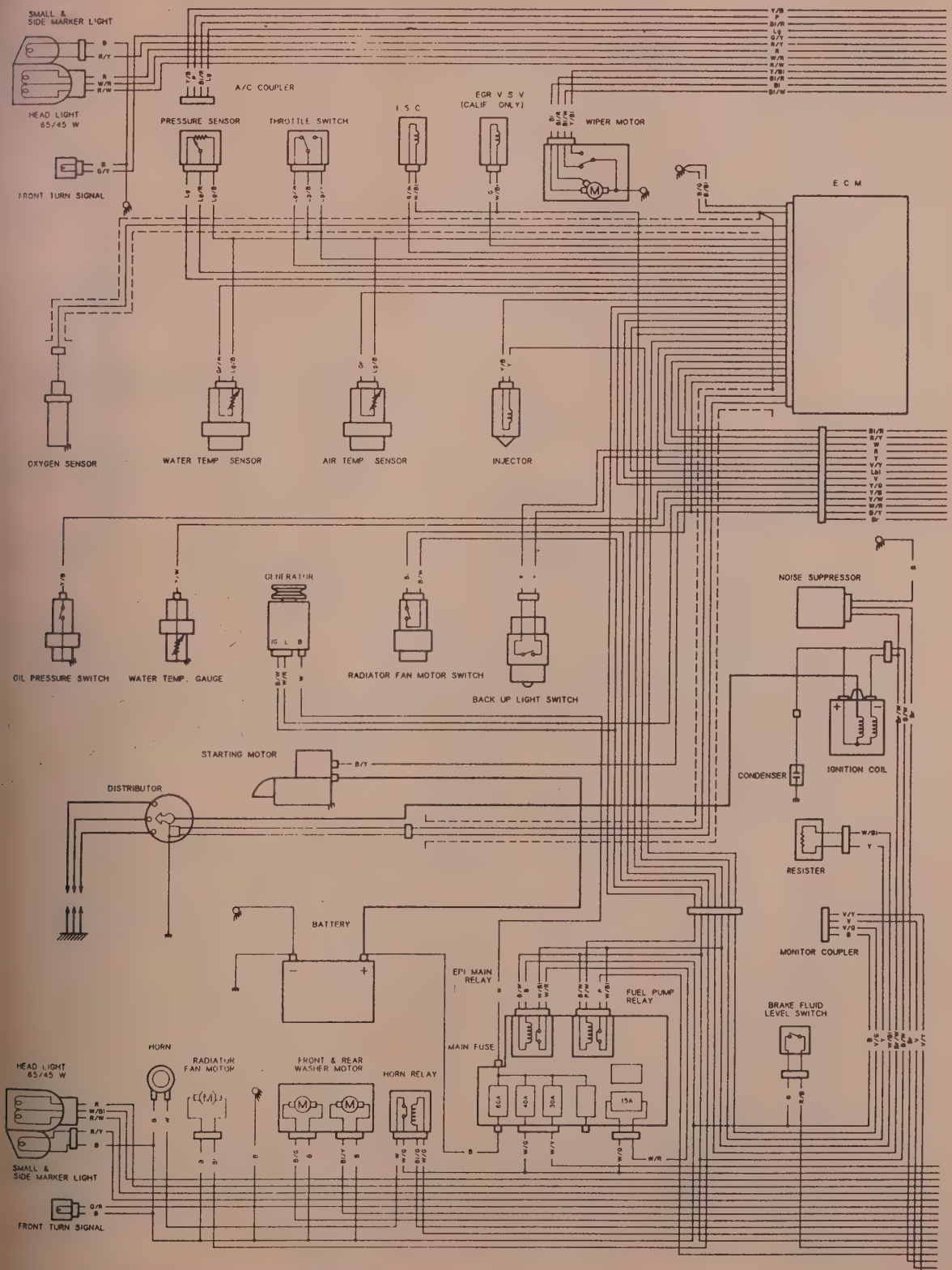


Fig. 49 Complete Body & Chassis (Part 1 of 4). 1989 Except LSi Models

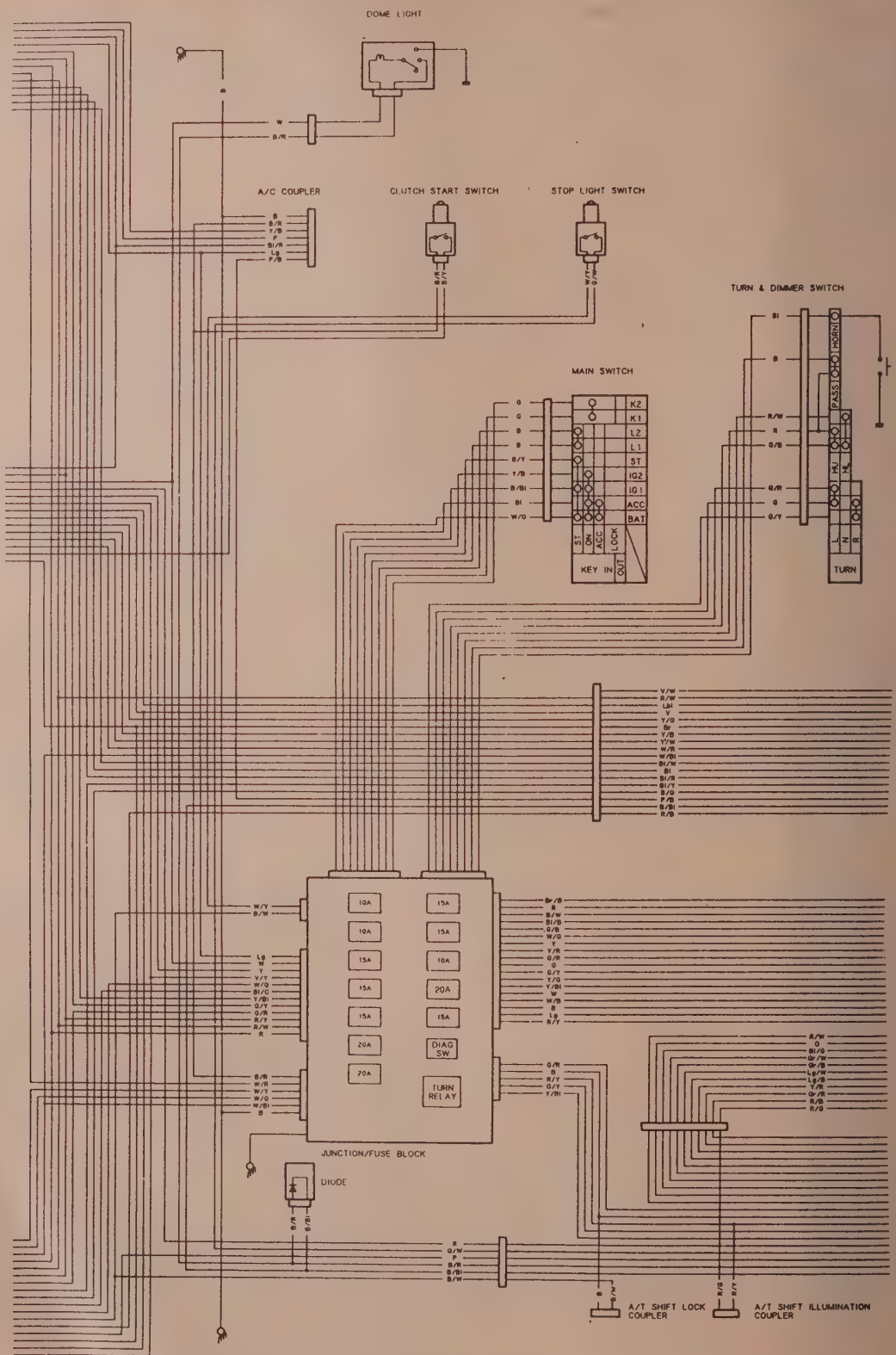


Fig. 49 Complete Body & Chassis (Part 2 of 4). 1989 Except LSi Models

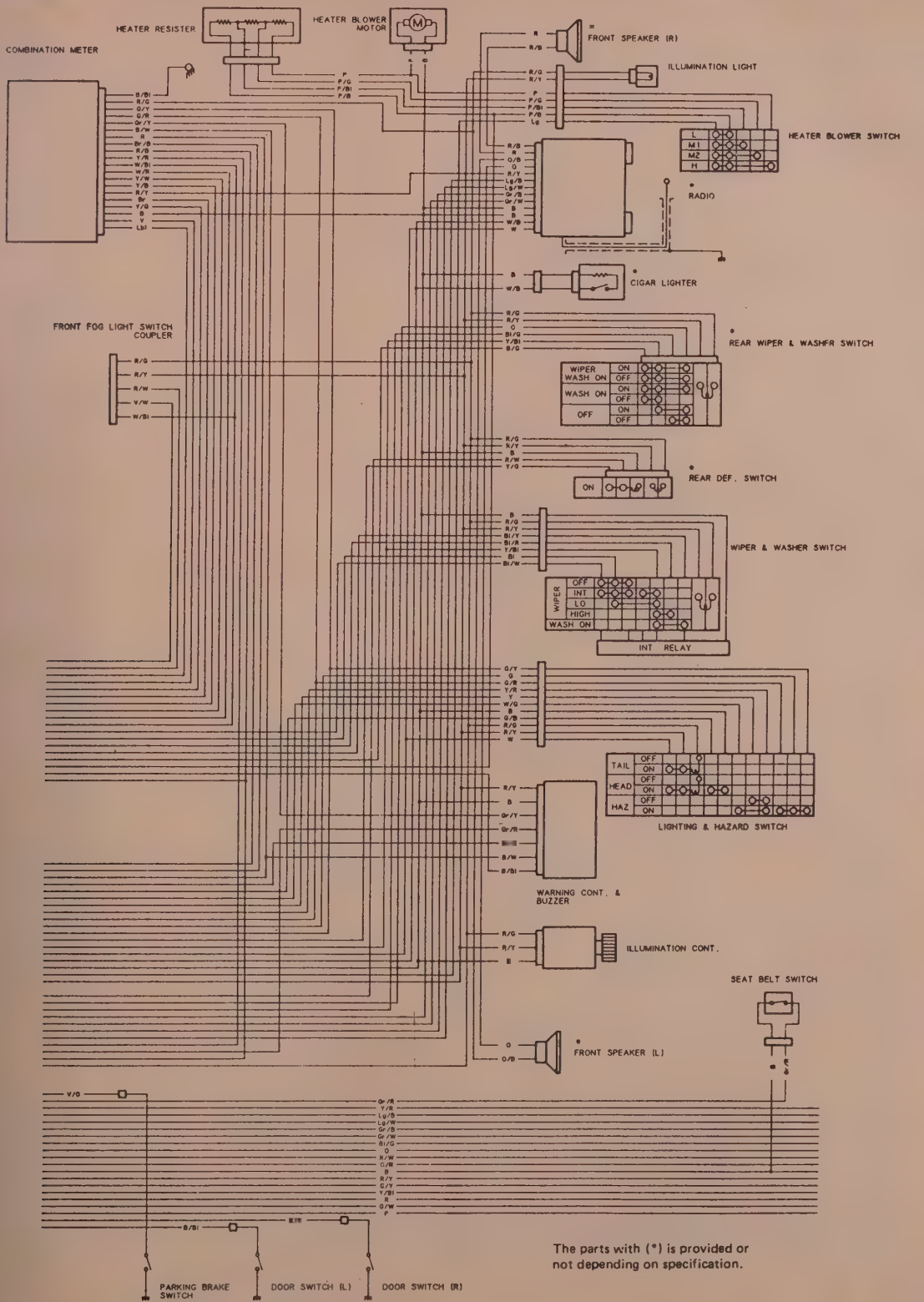
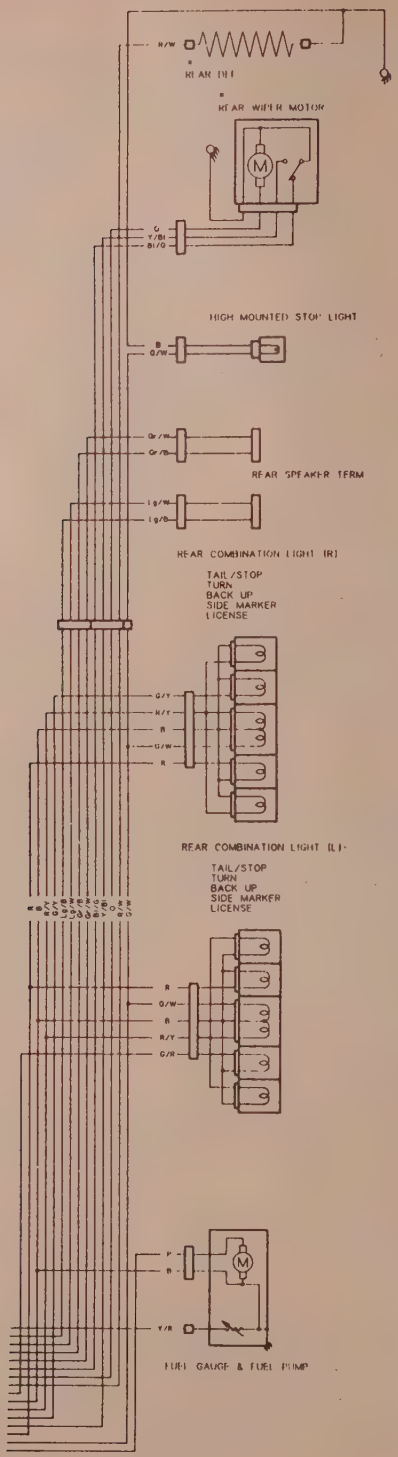


Fig. 49 Complete Body & Chassis (Part 3 of 4). 1989 Except LSi Models



WIRE COLOR

B	Black
Bl	Blue
Br	Brown
G	Green
Gr	Gray
Lbl	Light blue
Lg	Light green
O	Orange
R	Red
W	White
Y	Yellow
P	Pink
V	Violet
B/Bl	Black with Blue tracer
B/G	Black with Green tracer
B/R	Black with Red tracer
B/W	Black with White tracer
B/Y	Black with Yellow tracer
Bl/B	Blue with Black tracer
Bl/G	Blue with Green tracer
Bl/R	Blue with Red tracer
Bl/W	Blue with White tracer
Bl/Y	Blue with Yellow tracer
Br/B	Brown with Black tracer
Br/R	Brown with Red tracer
Br/W	Brown with White tracer
Br/Y	Brown with Yellow tracer
G/B	Green with Black tracer
G/Bl	Green with Blue tracer
G/R	Green with Red tracer
G/W	Green with White tracer
G/Y	Green with Yellow tracer
Gr/B	Gray with Black tracer
Gr/W	Gray with White tracer
Gr/R	Gray with Red tracer
Gr/Y	Gray with Yellow tracer
Lg/B	Light green with Black tracer
Lg/R	Light green with Red tracer
Lg/W	Light green with White tracer
Lg/Y	Light green with Yellow tracer
O/B	Orange with Black tracer
O/Bl	Orange with Blue tracer
O/G	Orange with Green tracer
O/R	Orange with Red tracer
O/W	Orange with White tracer
O/Y	Orange with Yellow tracer
P/B	Pink with Black tracer
P/Bl	Pink with Blue tracer
P/G	Pink with Green tracer
V/G	Violet with Green tracer
V/W	Violet with White tracer
V/Y	Violet with Yellow tracer
R/B	Red with Black tracer
R/Bl	Red with Blue tracer
R/G	Red with Green tracer
R/W	Red with White tracer
R/Y	Red with Yellow tracer
W/B	White with Black tracer
W/Bl	White with Blue tracer
W/G	White with Green tracer
W/R	White with Red tracer
W/Y	White with Yellow tracer
Y/B	Yellow with Black tracer
Y/Bl	Yellow with Blue tracer
Y/G	Yellow with Green tracer
Y/R	Yellow with Red tracer
Y/W	Yellow with White tracer

Fig. 49 Complete Body & Chassis (Part 4 of 4). 1989 Except LSi Models

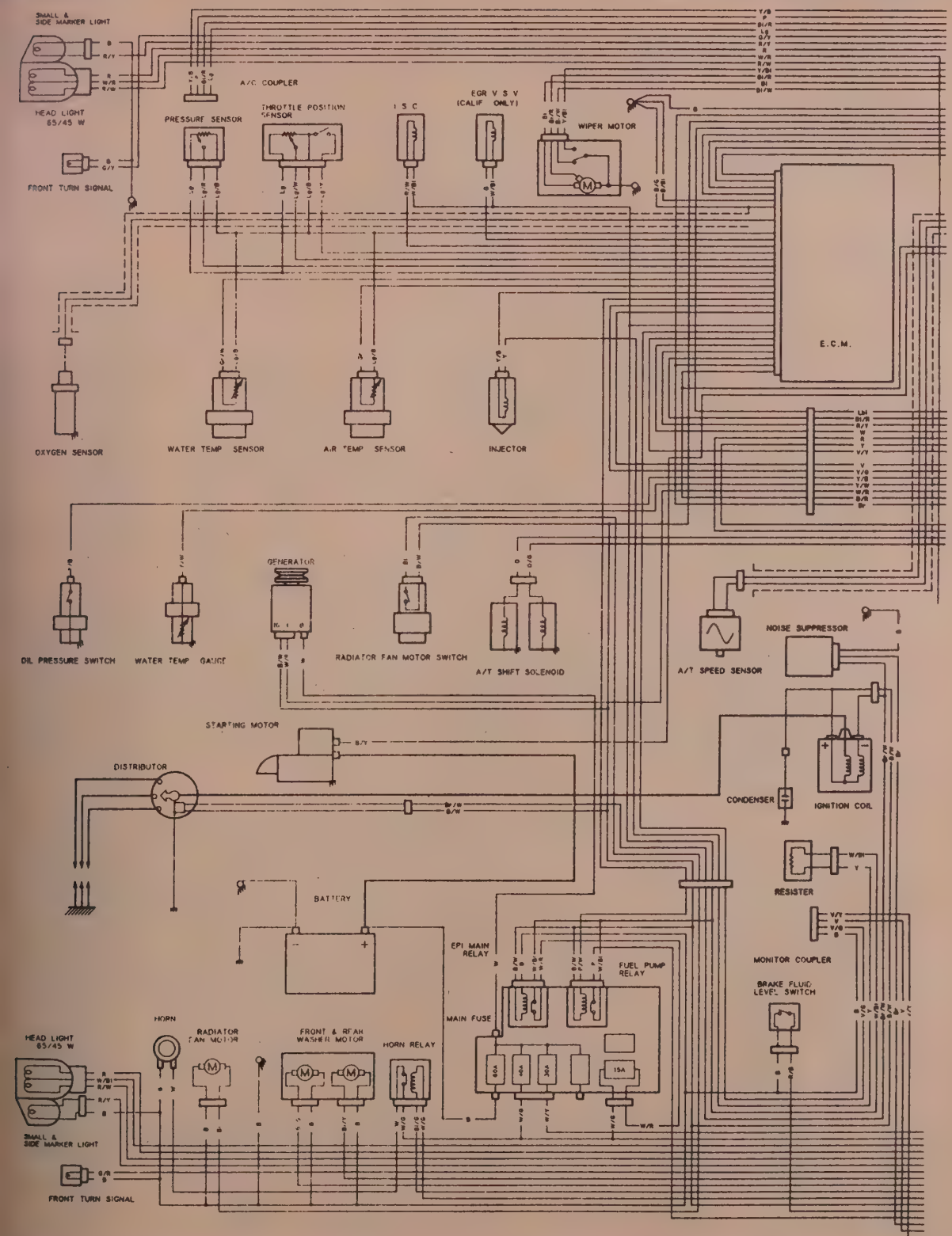


Fig. 50 Complete Body & Chassis (Part 1 of 4). 1989 LSi Models w/Automatic Transmission

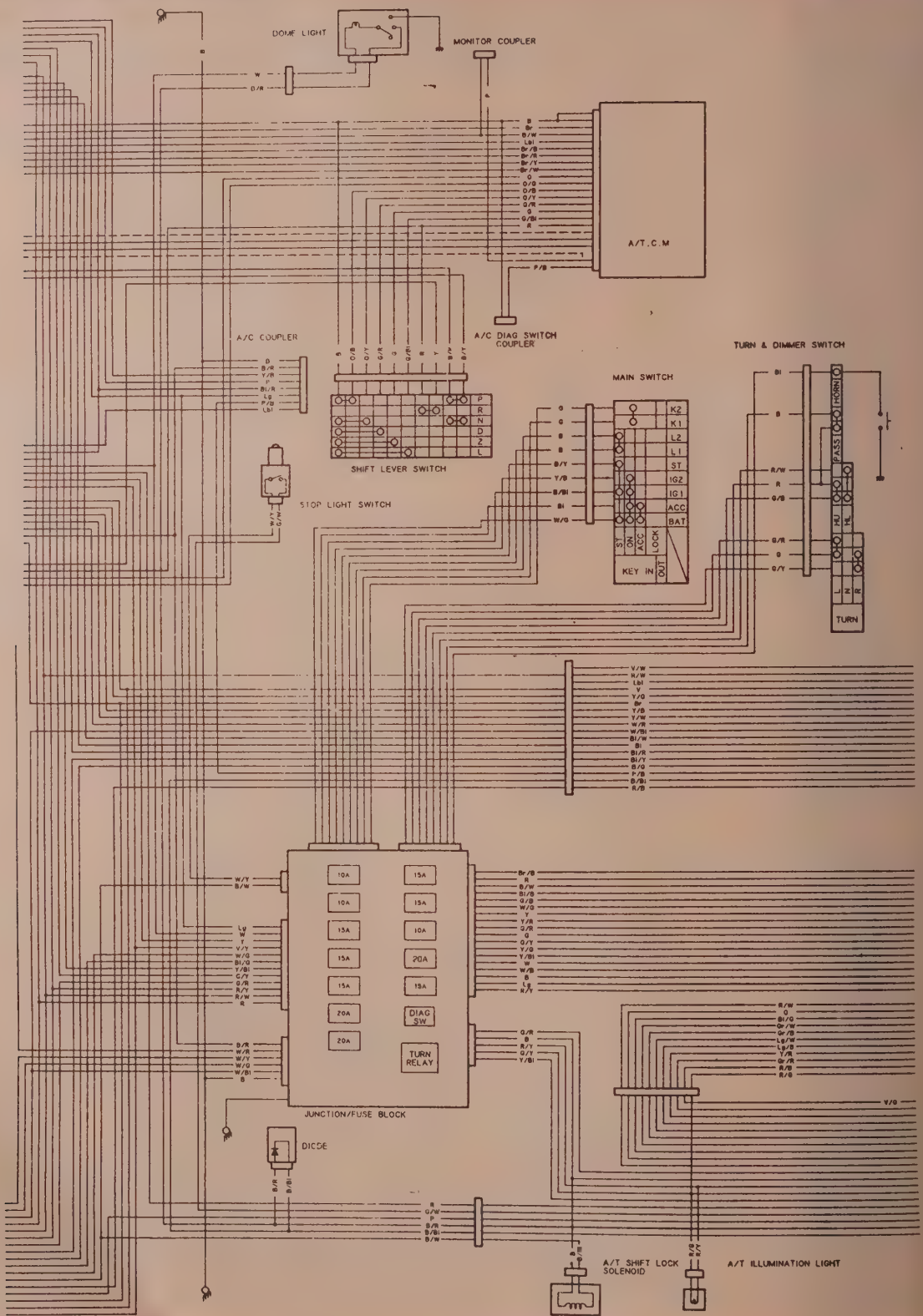


Fig. 50 Complete Body & Chassis (Part 2 of 4). 1989 LSi Models w/Automatic Transmission

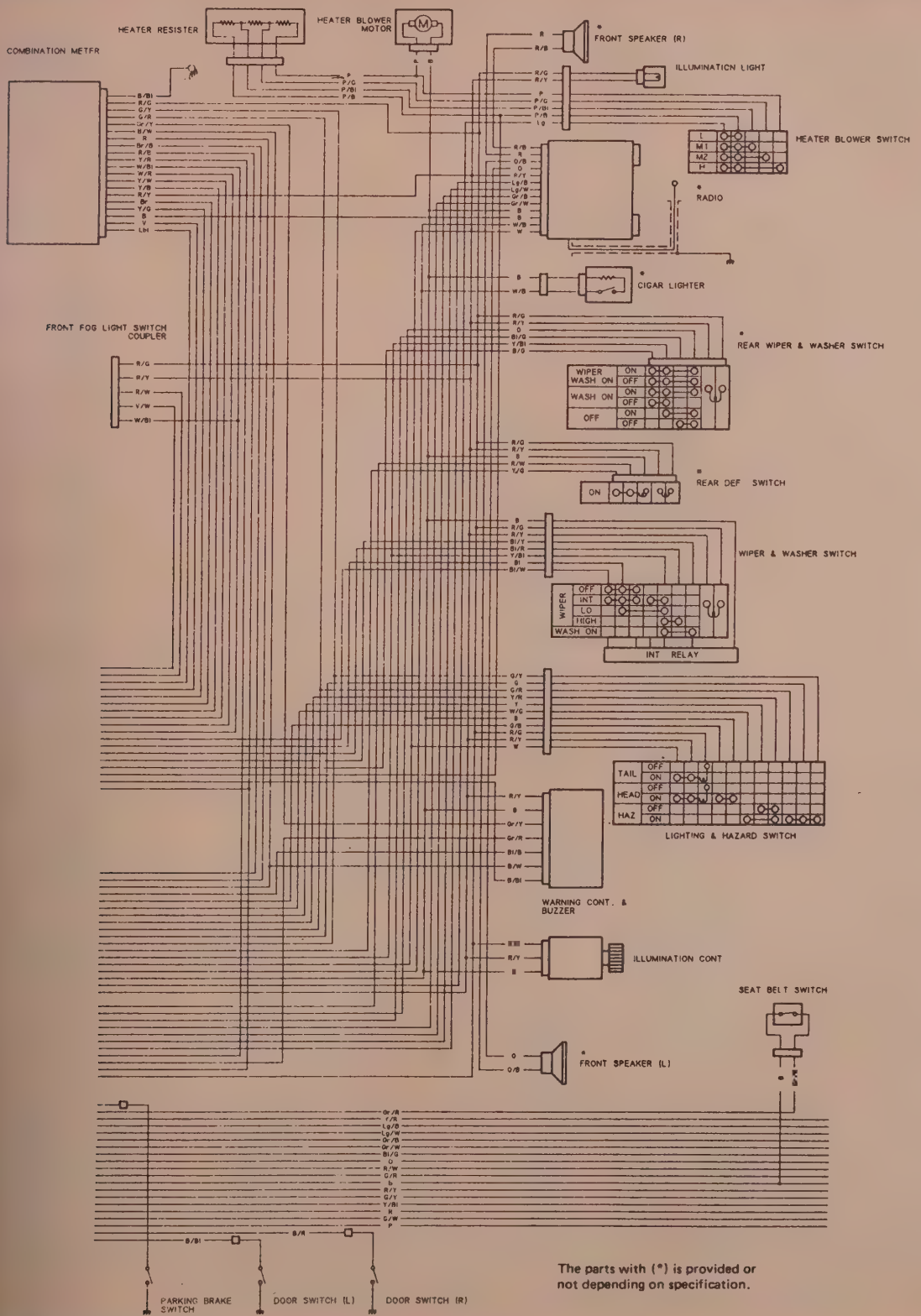
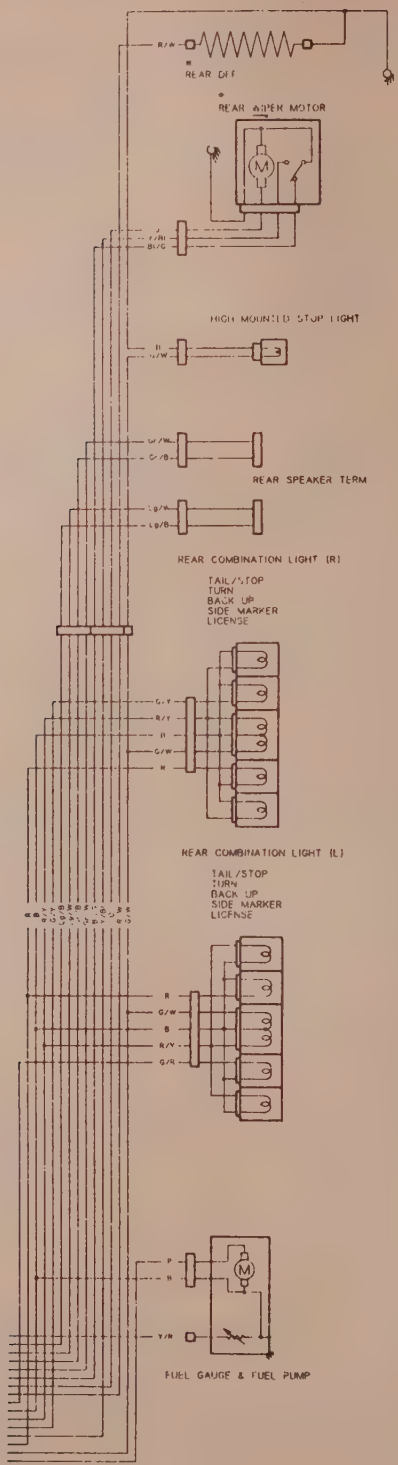


Fig. 50 Complete Body & Chassis (Part 3 of 4). 1989 LSi Models w/Automatic Transmission



WIRE COLOR

B	Black
Bl	Blue
Br	Brown
G	Green
Gr	Gray
Lbl	Light blue
Lg	Light green
O	Orange
R	Red
W	White
Y	Yellow
P	Pink
V	Violet
B/Bl	Black with Blue tracer
B/G	Black with Green tracer
B/R	Black with Red tracer
B/W	Black with White tracer
B/Y	Black with Yellow tracer
Bl/B	Blue with Black tracer
Bl/G	Blue with Green tracer
Bl/R	Blue with Red tracer
Bl/W	Blue with White tracer
Bl/Y	Blue with Yellow tracer
Br/B	Brown with Black tracer
Br/R	Brown with Red tracer
Br/W	Brown with White tracer
Br/Y	Brown with Yellow tracer
G/B	Green with Black tracer
G/Bl	Green with Blue tracer
G/R	Green with Red tracer
G/W	Green with White tracer
G/Y	Green with Yellow tracer
Gr/B	Gray with Black tracer
Gr/W	Gray with White tracer
Gr/R	Gray with Red tracer
Gr/Y	Gray with Yellow tracer
Lg/B	Light green with Black tracer
Lg/R	Light green with Red tracer
Lg/W	Light green with White tracer
Lg/Y	Light green with Yellow tracer
O/B	Orange with Black tracer
O/Bl	Orange with Blue tracer
O/G	Orange with Green tracer
O/R	Orange with Red tracer
O/W	Orange with White tracer
O/Y	Orange with Yellow tracer
P/B	Pink with Black tracer
P/Bl	Pink with Blue tracer
P/G	Pink with Green tracer
V/G	Violet with Green tracer
V/W	Violet with White tracer
V/Y	Violet with Yellow tracer
R/B	Red with Black tracer
R/Bl	Red with Blue tracer
R/G	Red with Green tracer
R/W	Red with White tracer
R/Y	Red with Yellow tracer
W/B	White with Black tracer
W/Bl	White with Blue tracer
W/G	White with Green tracer
W/R	White with Red tracer
W/Y	White with Yellow tracer
Y/B	Yellow with Black tracer
Y/Bl	Yellow with Blue tracer
Y/G	Yellow with Green tracer
Y/R	Yellow with Red tracer
Y/W	Yellow with White tracer

Fig. 50 Complete Body & Chassis (Part 4 of 4). 1989 LSi Models w/Automatic Transmission

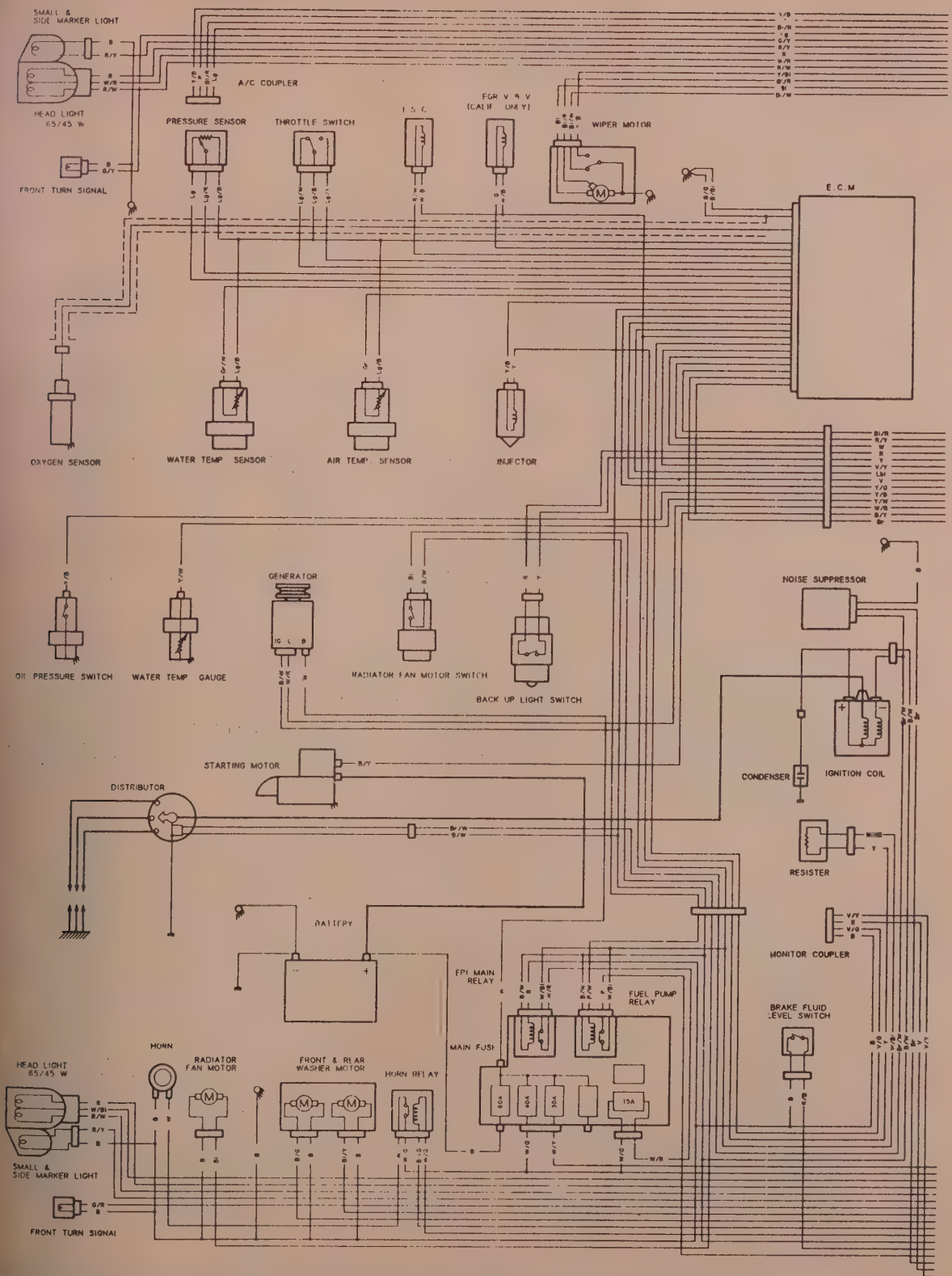


Fig. 51 Complete Body & Chassis (Part 1 of 4). 1989 LSi Models w/Manual Transmission

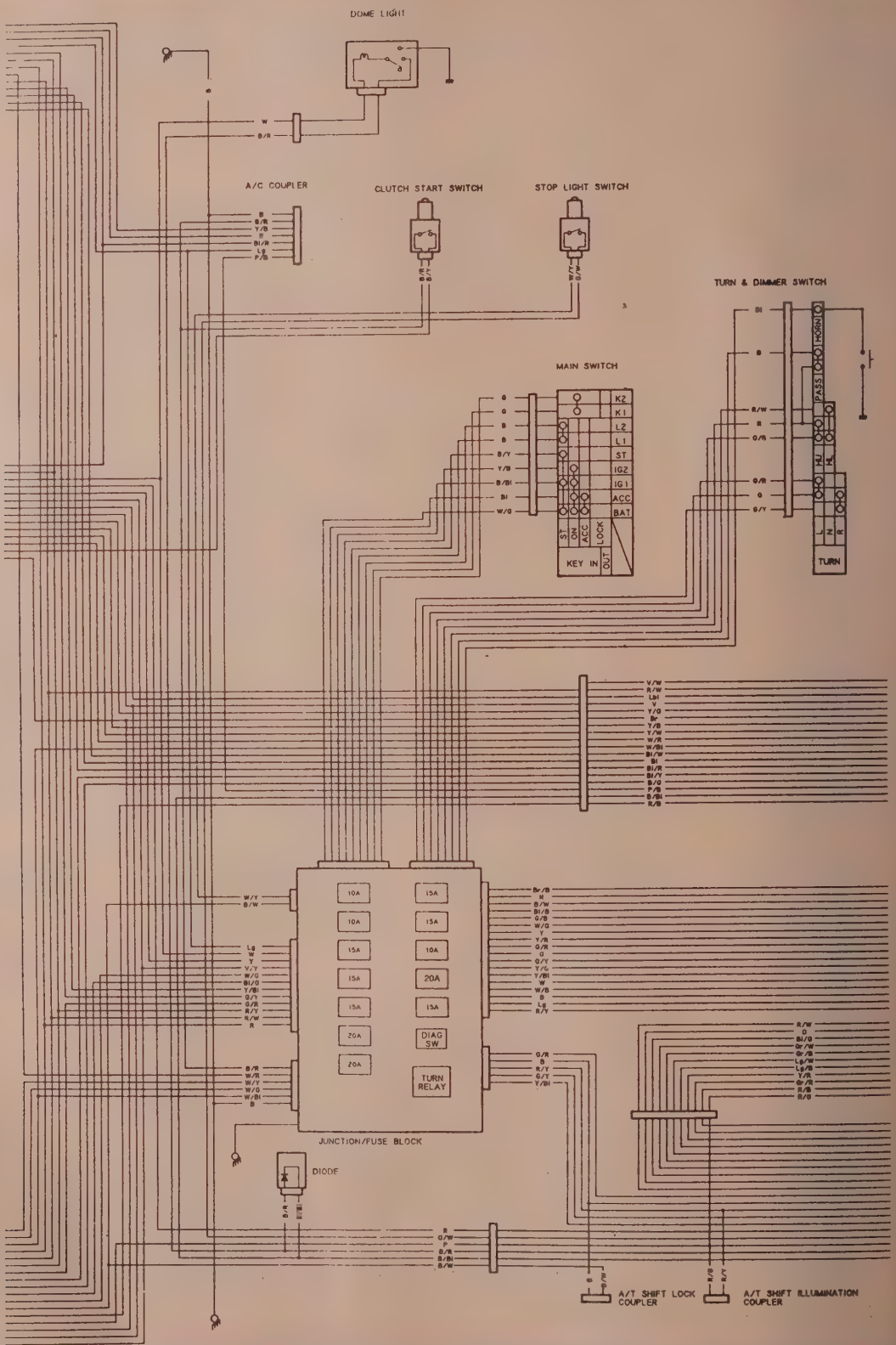


Fig. 51 Complete Body & Chassis (Part 2 of 4). 1989 LSi Models w/Manual Transmission

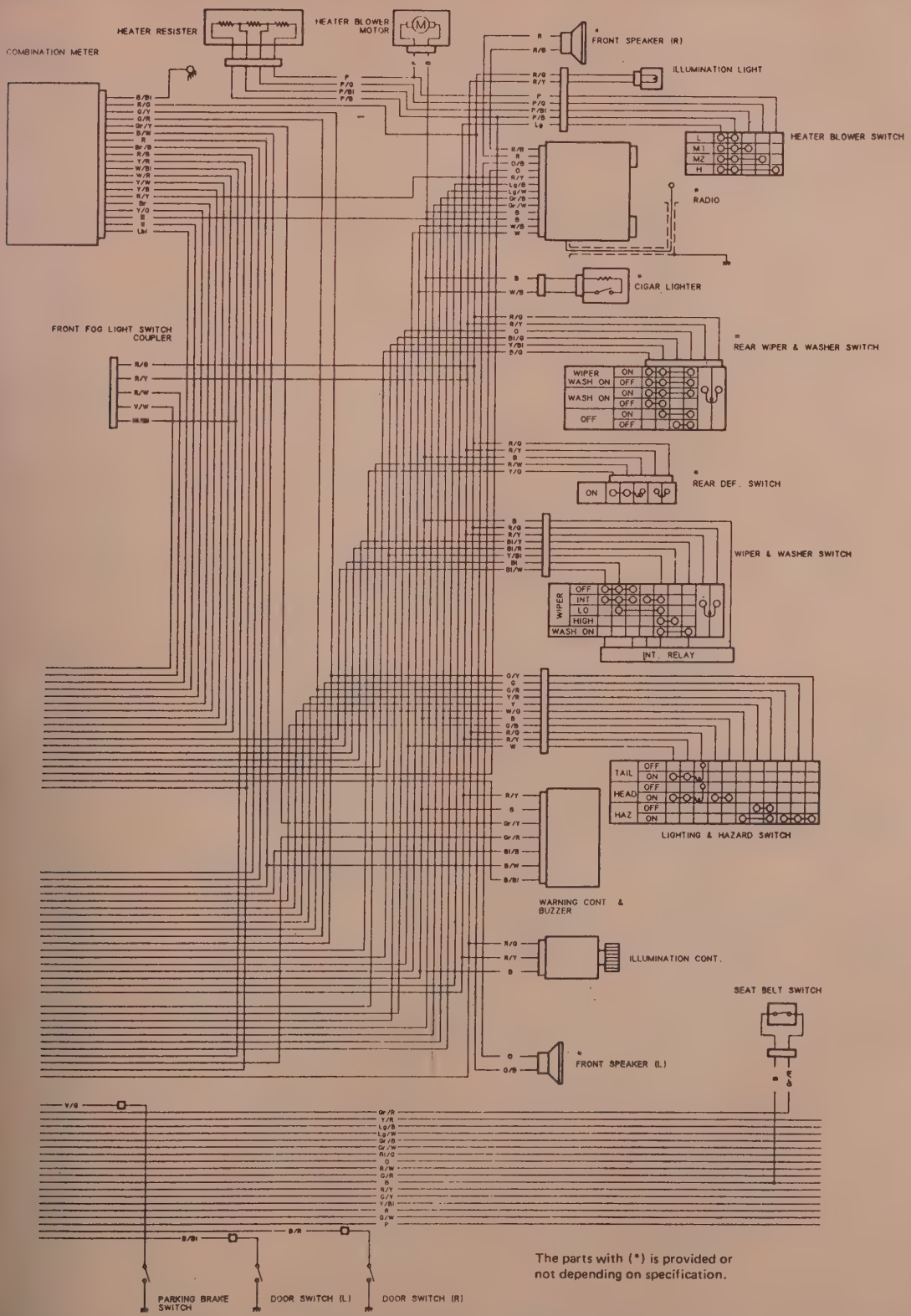
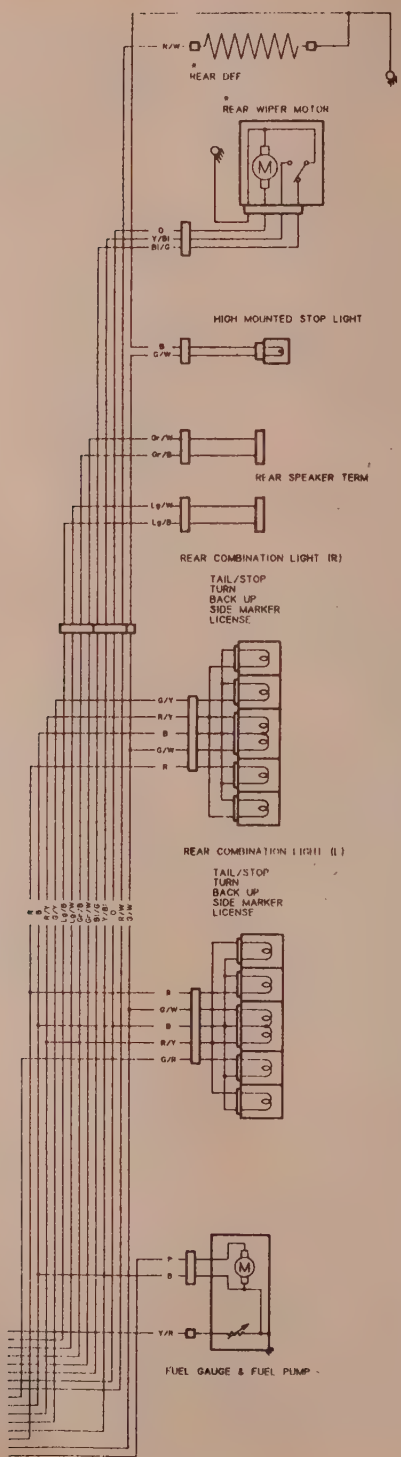


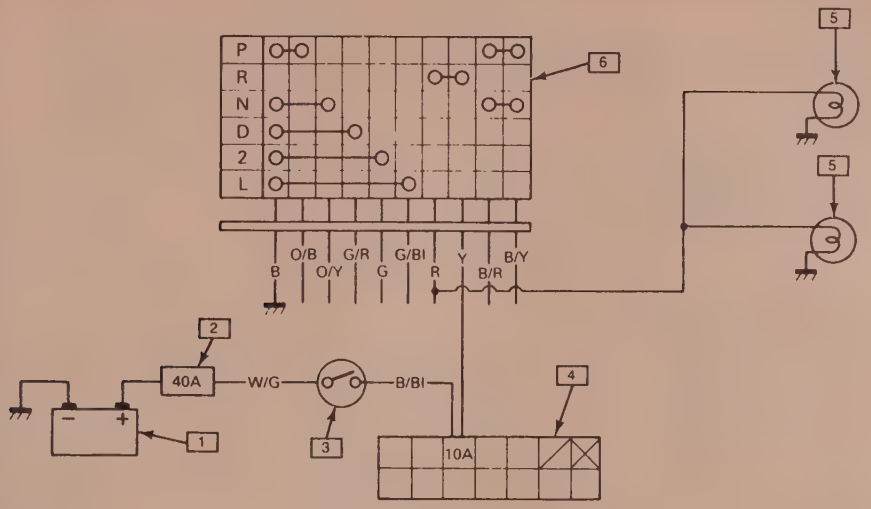
Fig. 51 Complete Body & Chassis (Part 3 of 4). 1989 LSi Models w/Manual Transmission



WIRE COLOR

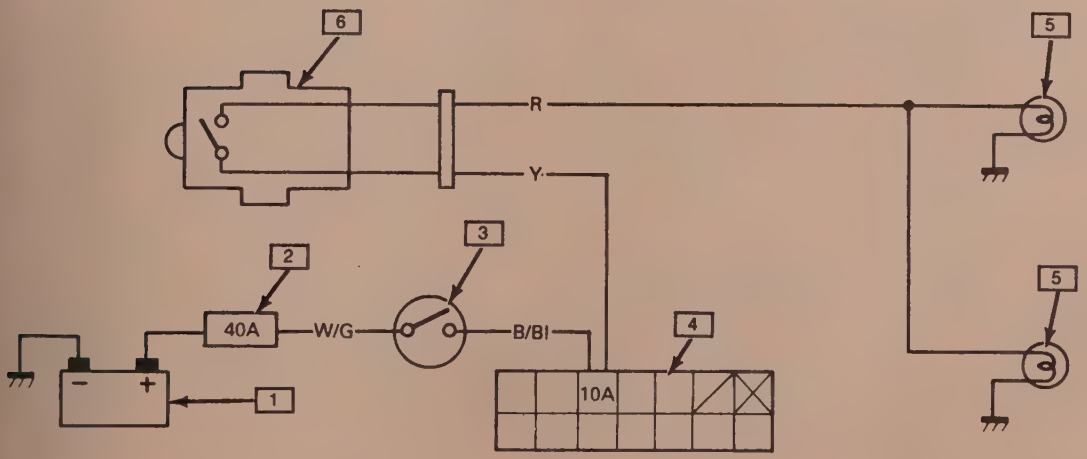
B	: Black
Bl	: Blue
Br	: Brown
G	: Green
Gr	: Gray
Lbl	: Light blue
Lg	: Light green
O	: Orange
R	: Red
W	: White
Y	: Yellow
P	: Pink
V	: Violet
B/Bl	: Black with Blue tracer
B/G	: Black with Green tracer
B/R	: Black with Red tracer
B/W	: Black with White tracer
B/Y	: Black with Yellow tracer
Bl/B	: Blue with Black tracer
Bl/G	: Blue with Green tracer
Bl/R	: Blue with Red tracer
Bl/W	: Blue with White tracer
Bl/Y	: Blue with Yellow tracer
Br/B	: Brown with Black tracer
Br/R	: Brown with Red tracer
Br/W	: Brown with White tracer
Br/Y	: Brown with Yellow tracer
G/B	: Green with Black tracer
G/Bl	: Green with Blue tracer
G/R	: Green with Red tracer
G/W	: Green with White tracer
G/Y	: Green with Yellow tracer
Gr/B	: Gray with Black tracer
Gr/W	: Gray with White tracer
Gr/R	: Gray with Red tracer
Gr/Y	: Gray with Yellow tracer
Lg/B	: Light green with Black tracer
Lg/R	: Light green with Red tracer
Lg/W	: Light green with White tracer
Lg/Y	: Light green with Yellow tracer
O/B	: Orange with Black tracer
O/Bl	: Orange with Blue tracer
O/G	: Orange with Green tracer
O/R	: Orange with Red tracer
O/W	: Orange with White tracer
O/Y	: Orange with Yellow tracer
P/B	: Pink with Black tracer
P/Bl	: Pink with Blue tracer
P/G	: Pink with Green tracer
V/G	: Violet with Green tracer
V/W	: Violet with White tracer
V/Y	: Violet with Yellow tracer
R/B	: Red with Black tracer
R/Bl	: Red with Blue tracer
R/G	: Red with Green tracer
R/W	: Red with White tracer
R/Y	: Red with Yellow tracer
W/B	: White with Black tracer
W/Bl	: White with Blue tracer
W/G	: White with Green tracer
W/R	: White with Red tracer
W/Y	: White with Yellow tracer
Y/B	: Yellow with Black tracer
Y/Bl	: Yellow with Blue tracer
Y/G	: Yellow with Green tracer
Y/R	: Yellow with Red tracer
Y/W	: Yellow with White tracer

Fig. 51 Complete Body & Chassis (Part 4 of 4). 1989 LSi Models w/Manual Transmission



1	BATTERY	W/G	: WHITE/GREEN
2	MAIN FUSE	B/BL	: BLACK/BLUE
3	IGNITION SWITCH	B/Y	: BLACK/YELLOW
4	FUSE BLOCK	B/R	: BLACK/RED
5	BACKUP LAMPS	Y	: YELLOW
6	SHIFT LEVER SWITCH	R	: RED
7	TO A/T CONTROL MODULE	G/BL	: GREEN/BLUE
8	TO AIR CON. (OPTIONAL)	G	: GREEN
9	TO STARTER	G/R	: GREEN/RED
		O/Y	: ORANGE/YELLOW
		O/B	: ORANGE/BLACK
		B	: BLACK

Fig. 52 Back-Up Lamps. 1989 w/Automatic Transaxle



1	BATTERY	W/G	: WHITE/GREEN
2	MAIN FUSE	B/BL	: BLACK/BLUE
3	IGNITION SWITCH	Y	: YELLOW
4	FUSE BLOCK	R	: RED
5	BACKUP LAMPS		
6	BACKUP LAMPS SWITCH		

Fig. 53 Back-Up Lamps. 1989 w/Manual Transaxle

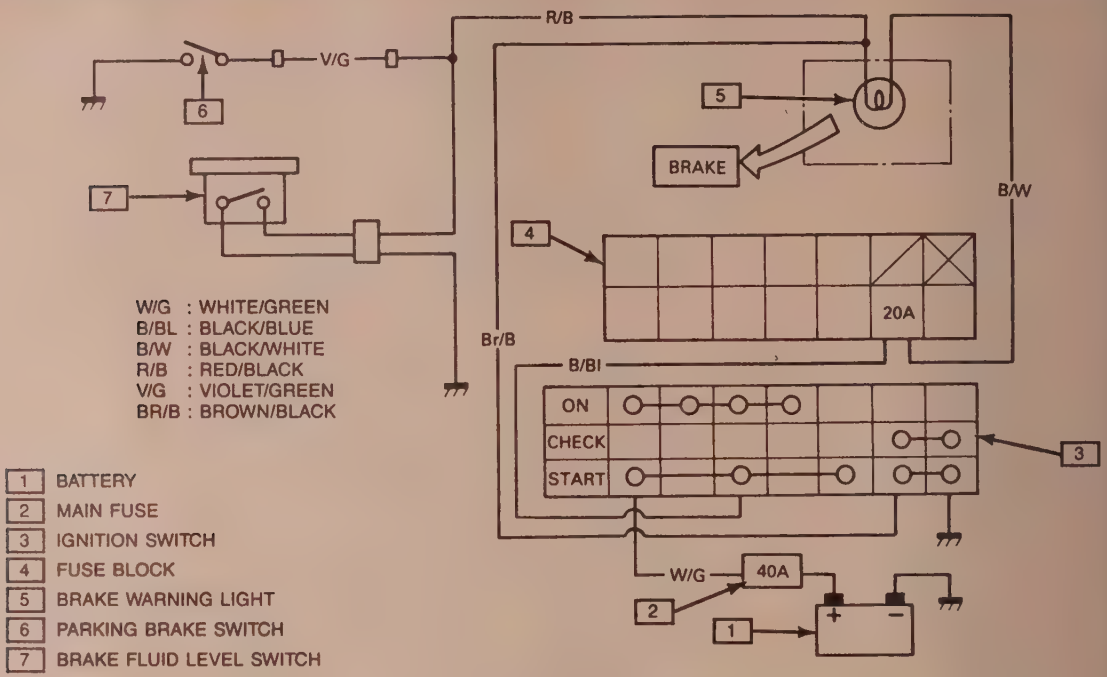


Fig. 54 Brake Warning. 1989

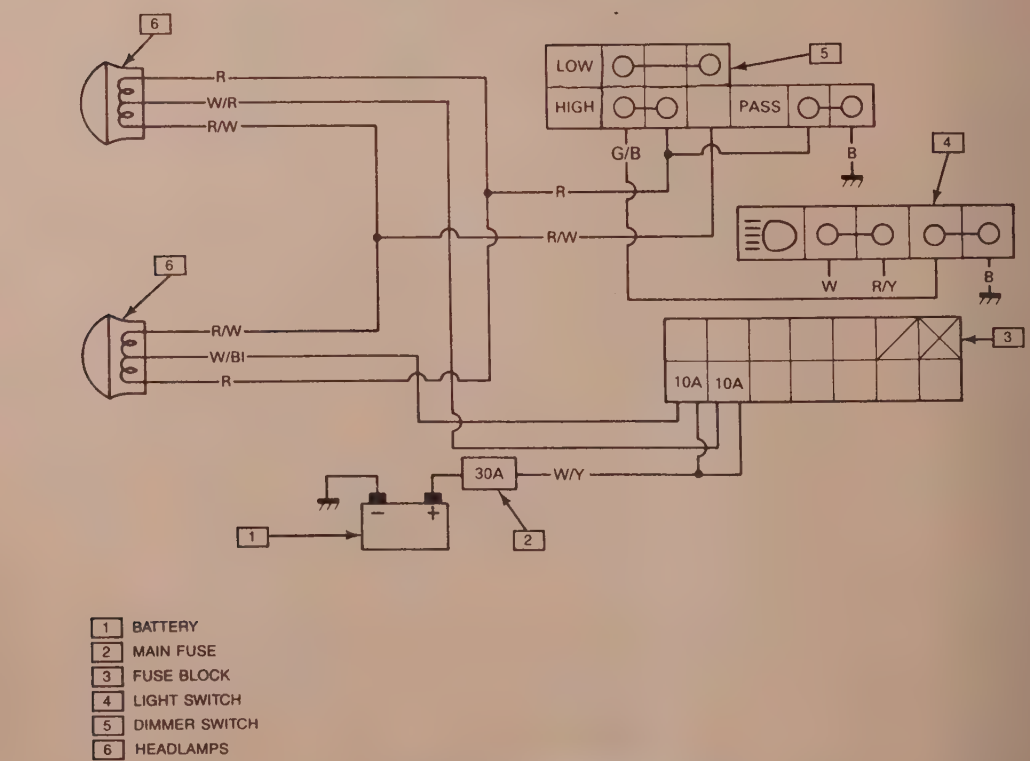
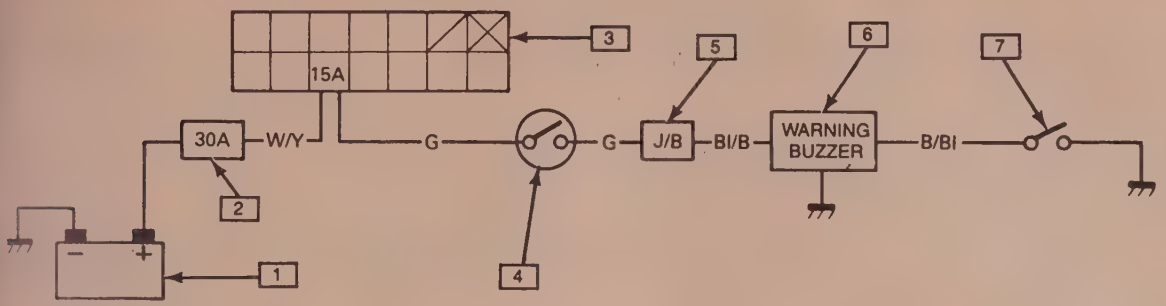
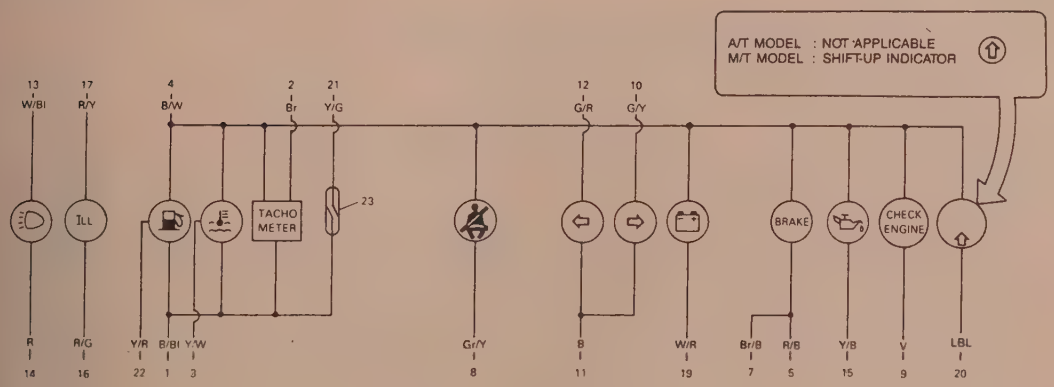


Fig. 55 Headlamps. 1989



1	BATTERY	W/Y	: WHITE/YELLOW
2	MAIN FUSE	G	: GREEN
3	FUSE BLOCK	BL/B	: BLUE/BLACK
4	IGNITION SWITCH	B/BL	: BLACK/BLUE
5	JUNCTION BLOCK		
6	WARNING BUZZER		
7	DOOR JAMB SWITCH (LEFT SIDE)		

Fig. 56 Ignition Key Warning Buzzer. 1989



1	TO GROUND	9	TO ECM	18	NOT USED
2	TO IGNITION (—)	10	TO TURN SIGNAL SWITCH (RIGHT)	19	TO GENERATOR
3	TO WATER TEMPERATURE GAGE	11	TO GROUND	20	TO ECM
4	TO IGNITION (+)	12	TO TURN SIGNAL SWITCH (LEFT)	21	TO ECM
5	TO BRAKE FLUID LEVER SWITCH & PARKING BRAKE SWITCH	13	TO FUSE BLOCK	22	TO FUEL GAGE
6	NOT USED	14	TO TURN SIGNAL/DIMMER SWITCH	23	SPEED SENSOR
7	TO IGNITION	15	TO OIL PRESSURE SWITCH		
8	TO SEAT BELT SWITCH	16	TO PANEL LIGHTS RHEOSTAT		
		17	TO LIGHT SWITCH		

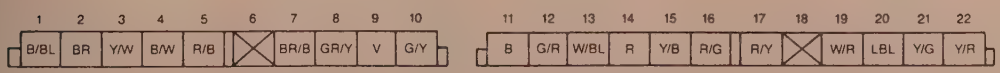
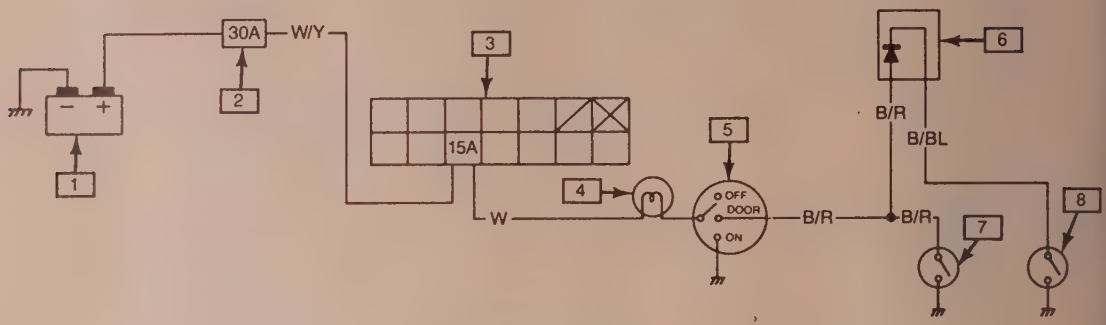


Fig. 57 Instrument Panel. 1989



1	BATTERY	6	DIODE	W/Y	: WHITE/YELLOW
2	MAIN FUSE	7	DOOR JAMB SWITCH (RH)	W	: WHITE
3	FUSEBLOCK	8	DOOR JAMB SWITCH (LH)	B/R	: BLACK/RED
4	DOME LAMP			B/BL	: BLACK/BLUE
5	DOME LAMP SWITCH				

Fig. 58 Interior Lamp. 1989

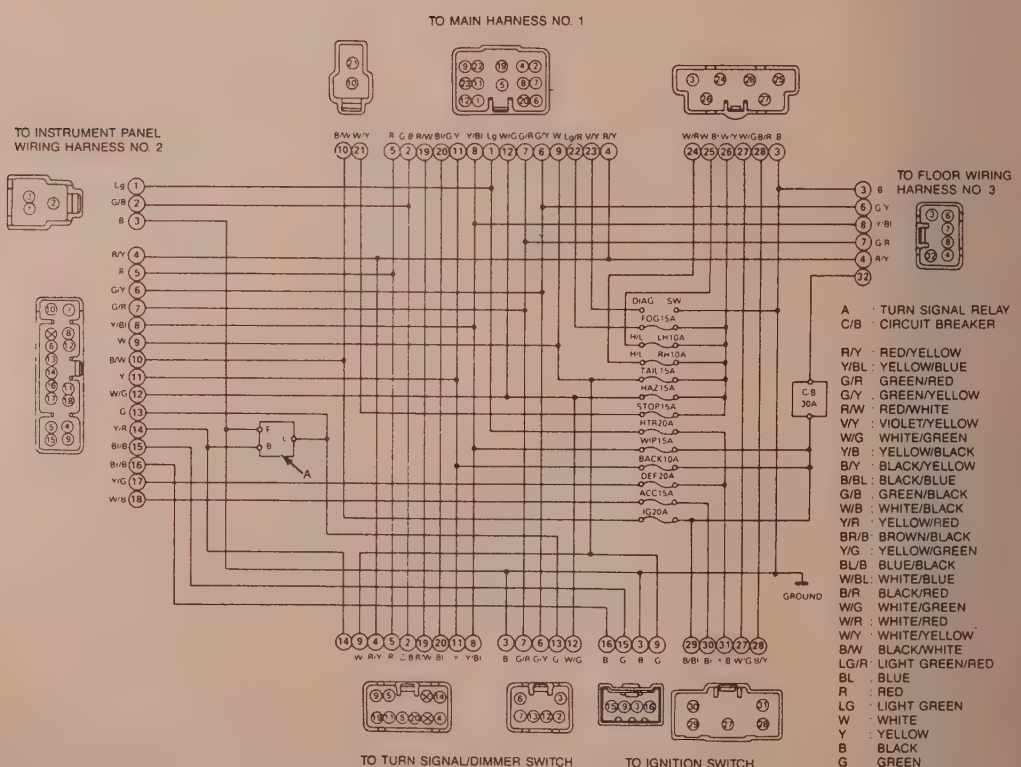


Fig. 59 Junction/Fuseblock. 1989

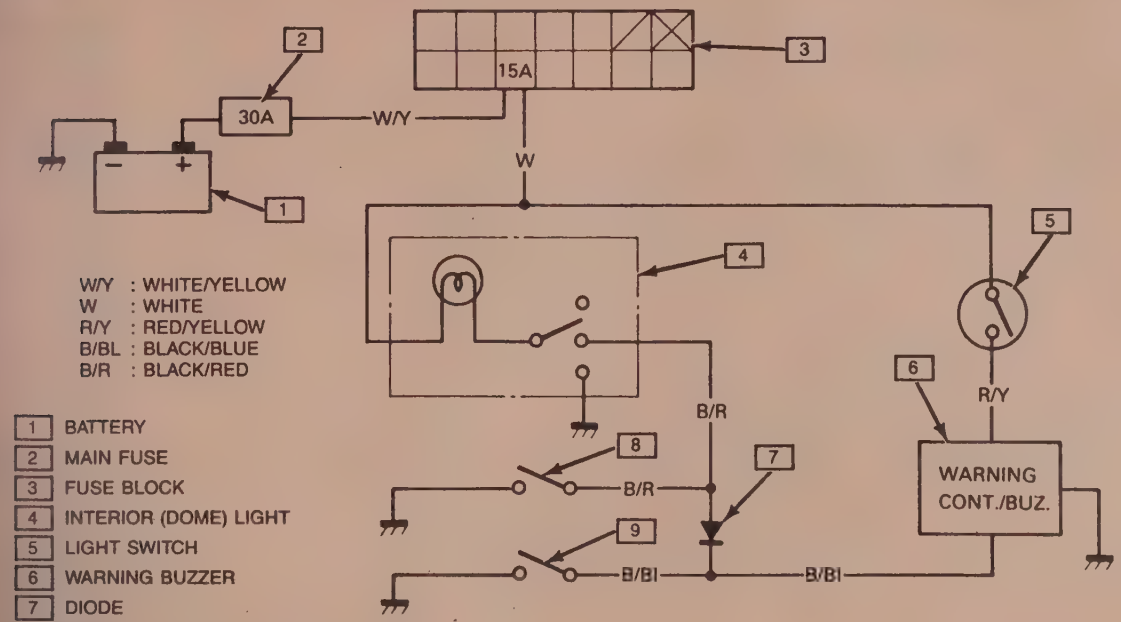


Fig. 60 Light Switch Warning Buzzer. 1989

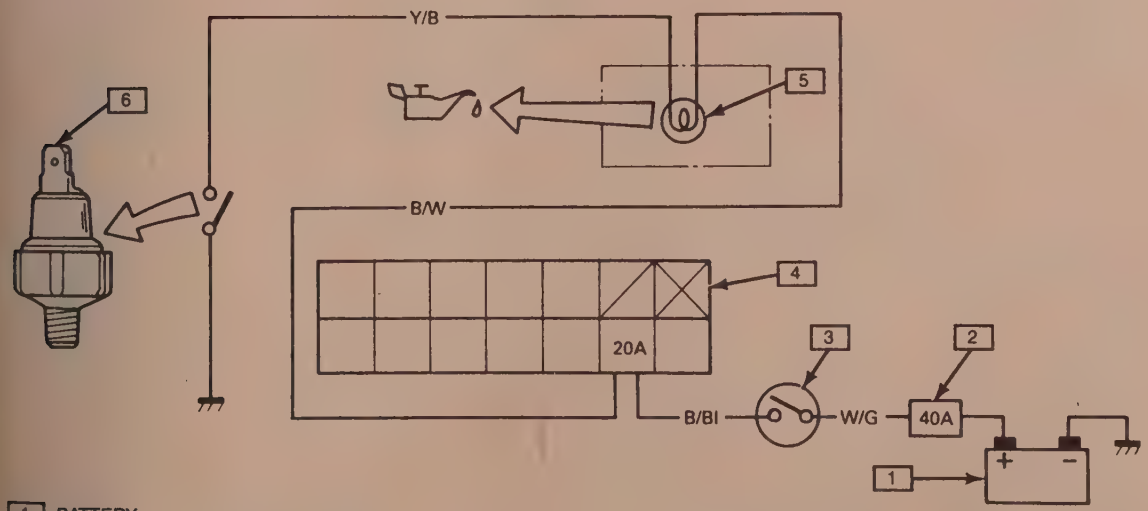


Fig. 61 Oil Pressure Switch. 1989

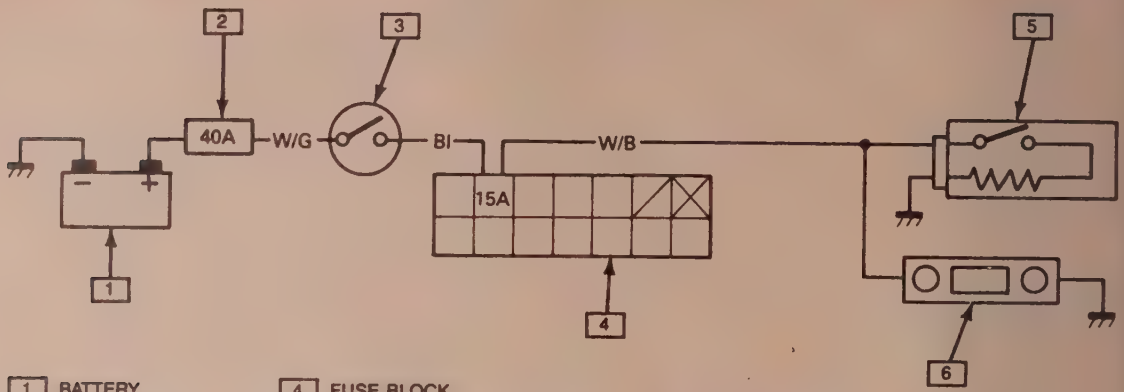


Fig. 62 Optional Equipment. 1989

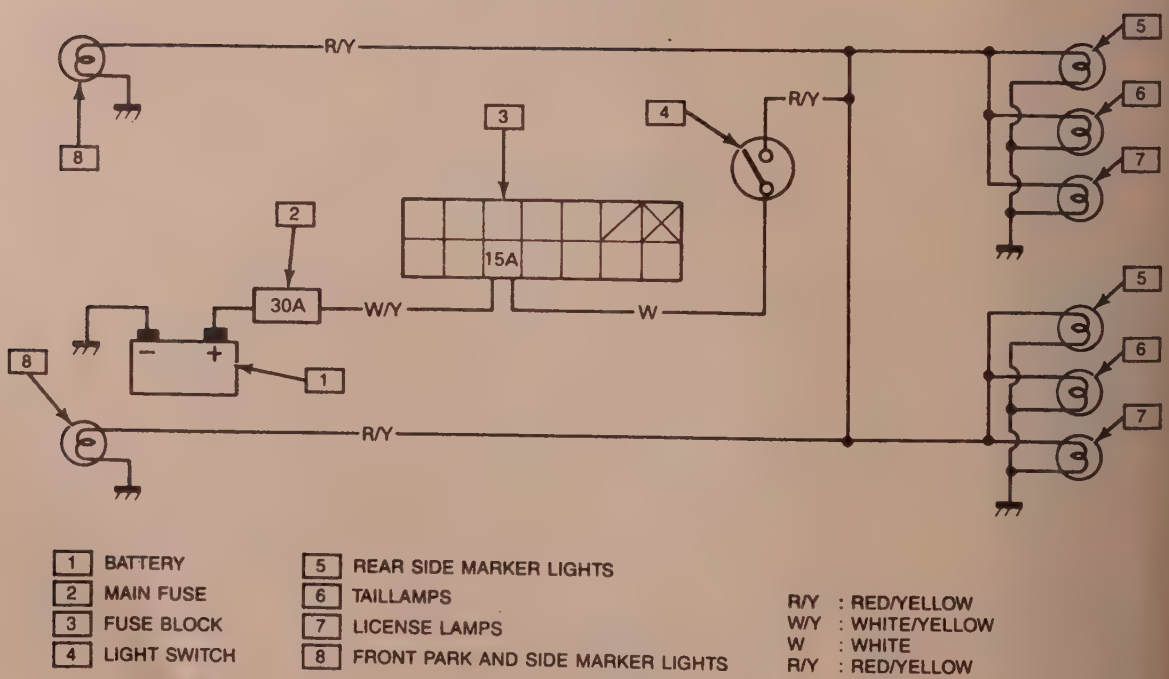


Fig. 63 Rear Lighting. 1989

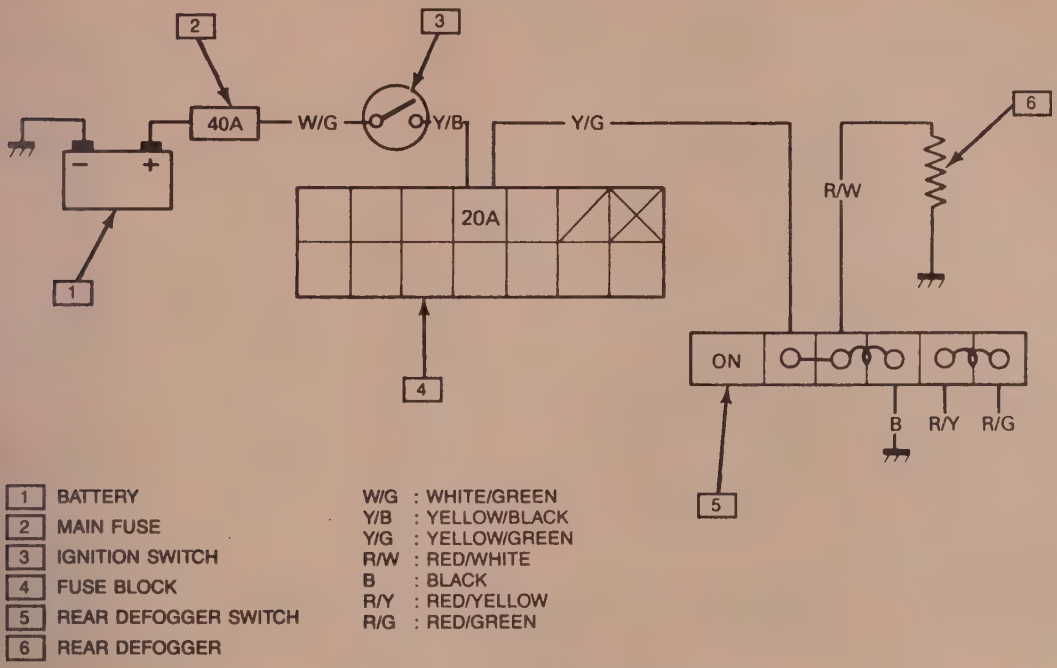


Fig. 64 Rear Window Defogger. 1989

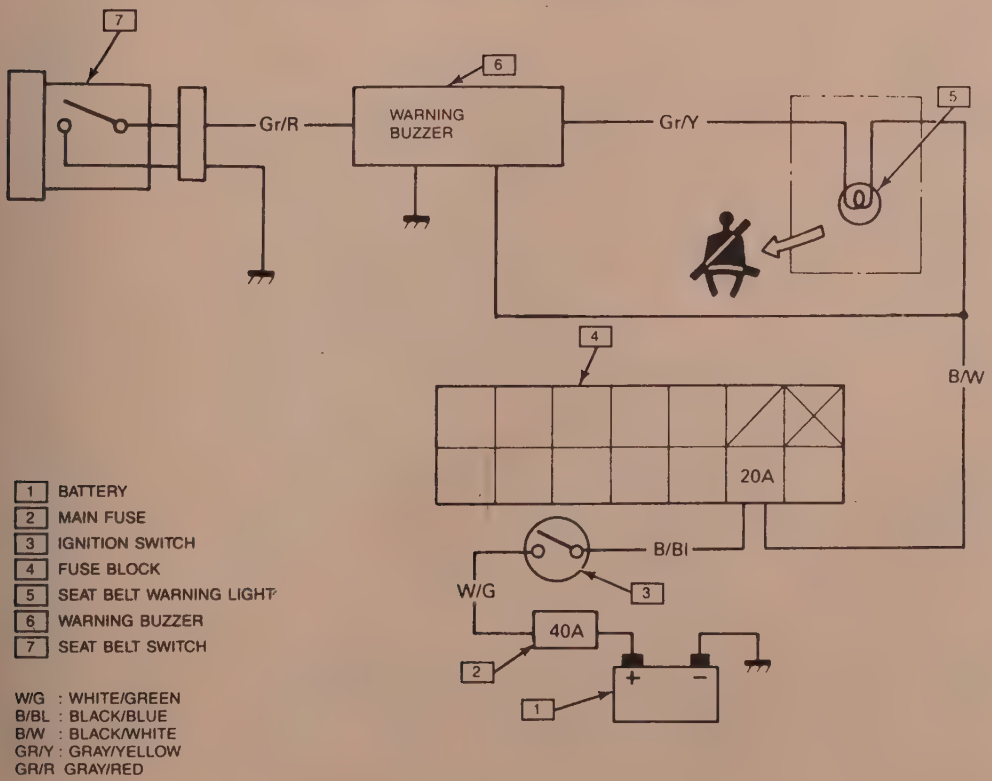
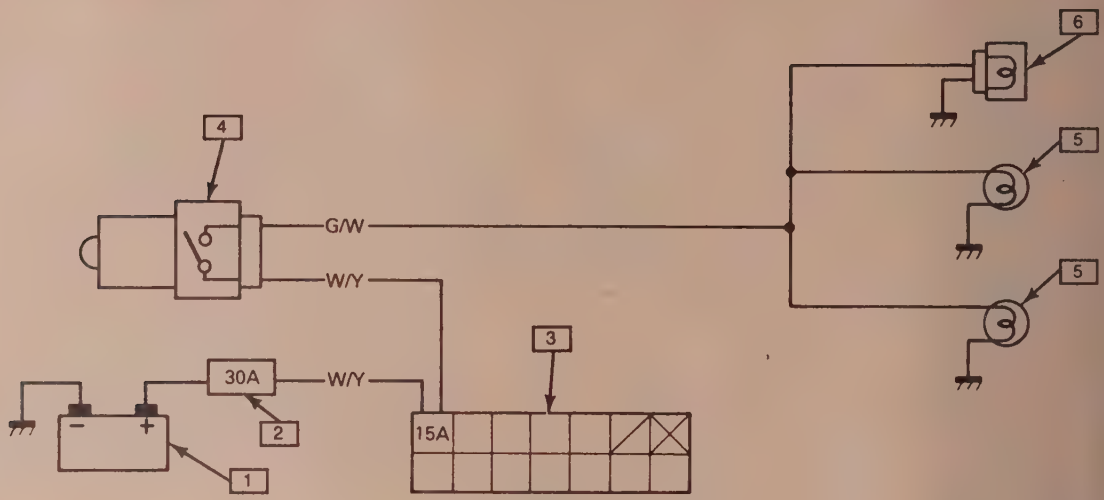


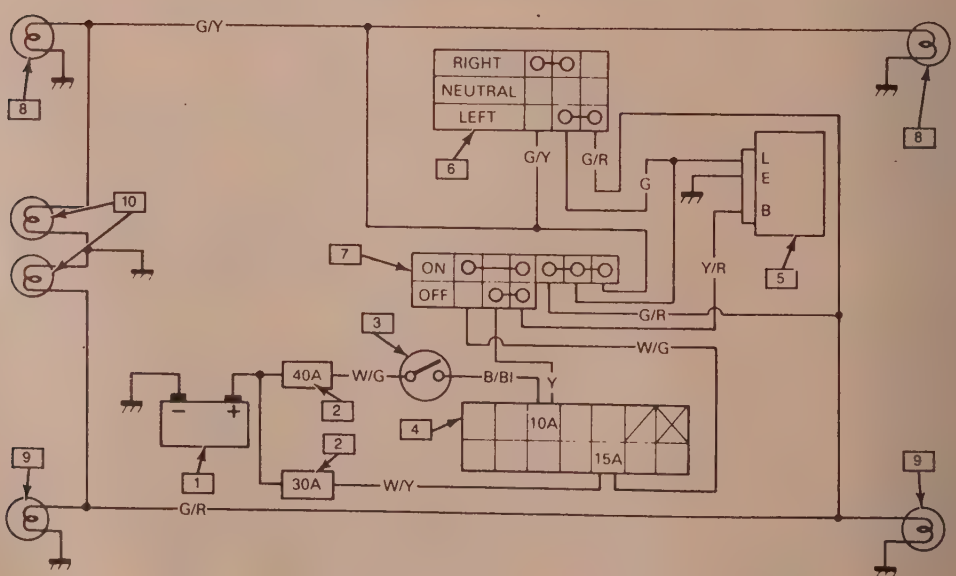
Fig. 65 Seat Belt Warning. 1989



1	BATTERY	4	STOPLAMP SWITCH
2	MAIN FUSE	5	STOPLAMP
3	FUSE BLOCK	6	HIGH MOUNTED STOPLAMP

G/W : GREEN/WHITE
W/Y : WHITE/YELLOW

Fig. 66 Stoplamp. 1989

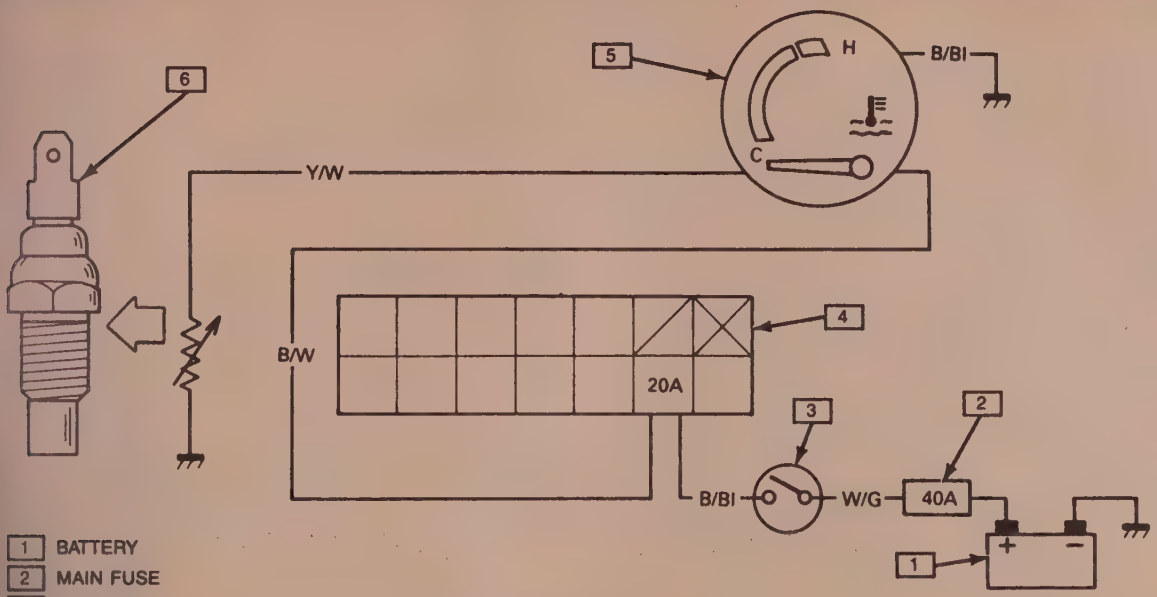


1	BATTERY	6	TURN SIGNAL SWITCH
2	MAIN FUSE	7	HAZARD SWITCH
3	IGNITION SWITCH	8	RIGHT TURN SIGNAL LAMPS
4	FUSE BLOCK	9	LEFT TURN SIGNAL LAMPS
5	TURN SIGNAL RELAY	10	TURN SIGNAL CLUSTER LIGHTS

G/R: GREEN/RED
W/Y: WHITE/YELLOW
W/G: WHITE/GREEN
B/Bl: BLACK/BLUE

Y/R : YELLOW/RED
G/Y : GREEN/YELLOW
G : GREEN
Y : YELLOW

Fig. 67 Turn Signal/Hazard Warning. 1989



1	BATTERY	W/G	: WHITE/GREEN
2	MAIN FUSE	B/BL	: BLACK/BLUE
3	IGNITION	B/W	: BLACK/WHITE
4	FUSE BLOCK	Y/W	: YELLOW/WHITE
5	WATER TEMPERATURE GAGE		
6	WATER TEMPERATURE GAGE UNIT		

Fig. 68 Water Temperature Gauge. 1989

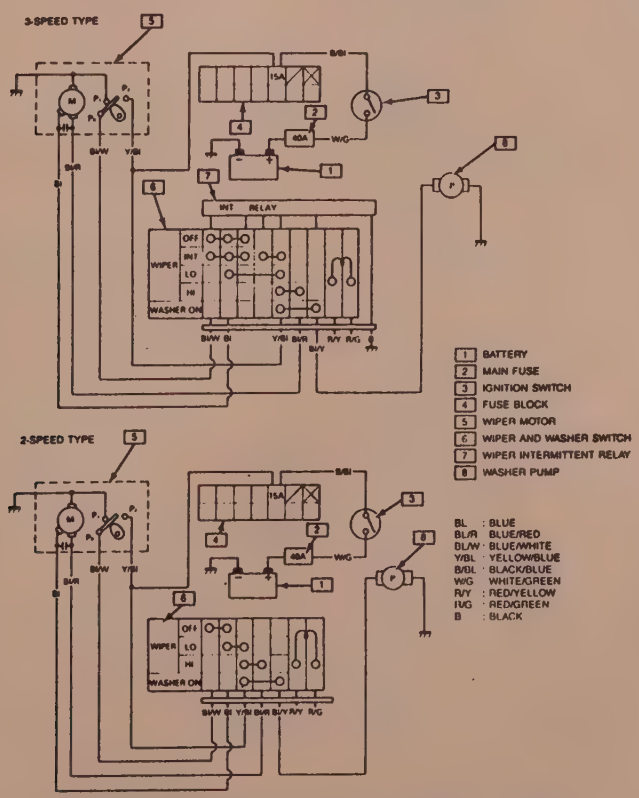


Fig. 69 Windshield Wiper (Front). 1989

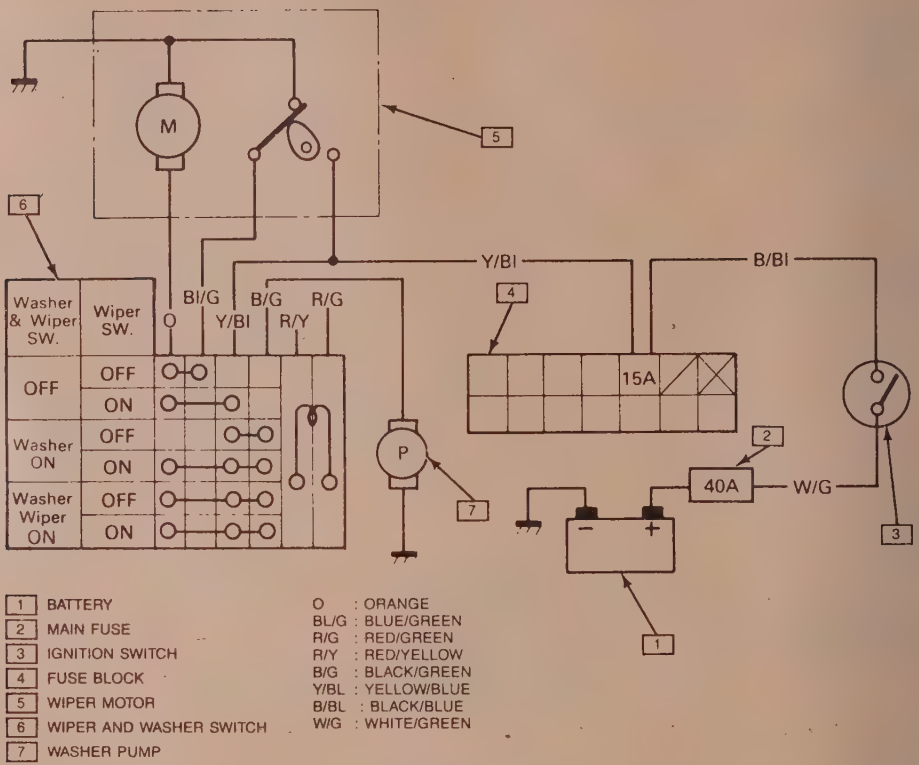


Fig. 70 Windshield Wiper (Rear). 1989

LEMANS (T Cars)

Refer To "Diagnosis & Repair" Section For Symbol Identification.

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FLASHER LOCATION

Attached To Fuse Panel

FUSE PANEL LOCATION

Below Lefthand Side Of Instrument Panel

LAMP BULB DATA

Location	Bulb No.
Back-Up Lamps	889
Fog Lamp	H3
Headlamp	9004
License Plate	194
Park & Turn Signal	2057
Stop Lamp High Mounted (Sedan)	1156

LAMP BULB DATA—Continued

Location	Bulb
Stop Lamp High Mounted (Hatchback)	
Tail & Stop	
Turn Signal	

COMPONENT LOCATION

A/C Compressor Clutch (1988): Lower Left Front Of Engine

A/C Compressor Clutch (1989): Lower RH Front Of Engine

A/C Compressor Relays: Rear LH Side Of Engine Compartment

A/C High Pressure Cut-Out Switch (1988): Lower LH Front Of Engine

A/C High Pressure Cut-Out Switch (1989): Lower RH Front Of Engine, LH Of A/C Compressor

A/C High Pressure Switch (1988): Lower LH Front Of Engine

A/C High Pressure Switch (1989): Lower RH Front Of Engine, LH Of A/C Compressor

A/C Low Pressure Cut-Out Switch: Right Front Corner Of Engine Compartment On A/C Line

Assembly Line Diagnostic Link (ALDL) Connector (1988): RH Side of Passenger Compartment Behind Kick Panel

Assembly Line Diagnostic Link (ALDL) Connector (1989): At RH Shroud, Above ECM

Back-Up Light Switch: On Transaxle

Blower Motor (1988): Right Rear Corner Of Engine Compartment

Blower Motor (1989): RH Front Of Dash

Blower Resistors (1988): LH Side Of Engine Compartment

Blower Resistors (1989): RH Front Of Dash

Brake Fluid Level Switch (1988): LH Side Of Engine Compartment

Brake Fluid Level Switch (1989): Rear Of Engine Compartment, Top Of Brake Fluid Reservoir

Brake Switch (1988): LH Side Behind Brake Pedal

Brake Switch (1989): Top Of Brake Pedal Support

Cargo Light Switch (1988): Top Left Corner Of Hatch

Cargo Light Switch (1989): Left Rear Corner Of Cargo Compartment

Charge Relay: Behind LH Side Of I/P

Clutch Switch: Top Of Clutch Pedal Support

Coolant Fan Resistor: LH Side Of Engine Compartment Near Battery

Coolant Temperature Sender (1988): RH Side Of Engine Compartment

Coolant Temperature Sender (1989): On Intake Manifold

COMPONENT LOCATION—Continued

Coolant Temperature Sensor (1988): RH Side Of Engine Compartment
Coolant Temperature Sensor (1989 w/4-98/1.6L): On Intake Manifold, Below Throttle Body
Coolant Temperature Sensor (1989 w/4-121/2.0L): Front LH Side Of Engine, Below EST Distributor
Cruise Control Brake Switch: On Brake Pedal Support
Cruise Control Clutch Switch: On Clutch Pedal Support
Cruise Control Servo: Near LH Strut Tower
Defrost Valve Vacuum Actuator: Behind Center Of I/P, On A/C Plenum
Electronic Control Module (1988): RH Side of Passenger Compartment Behind Kick Panel
Electronic Control Module (1989): At RH Shroud
Electronic Spark Timing (EST) Distributor: LH Side Of Engine
Engine Fan Relays: Rear LH Side Of Engine Compartment
Engine Temperature Switch: Lower Front Of Engine
Fuel Gauge Sender: On Top Of Fuel Tank At Rear Of Car
Fuel Injector: Center Of Engine Compartment
Fuel Injector Solenoid: Rear Center Of Engine
Fuel Pump: Left Rear Corner Of Fuel Tank
Fuel Pump Relay: Rear LH Side Of Engine Compartment
Fuel Tank Unit: Top Of Fuel Tank
Fuse Block: Below LH Side Of I/P
Fusible Link A: Lower Rear Of Engine Near Starter
Fusible Link B: LH Side Of Engine Compartment
Generator: RH Side Of Engine Compartment
Heater/A/C Bi-Directional Vacuum Actuator: Behind Center Of I/P, On A/C Plenum
Horn Brush: Top Of Steering Column, Below Steering Wheel
I/P Compartment Light Switch: Behind Left Side Of I/P
Idle Air Control Valve (1988): Center Of Engine Compartment
Idle Air Control Valve (1989): Top Of Engine, RH Side Of Throttle Body
Ignition Coil: LH Side Of Engine Compartment, Front Of Strut Tower
Ignition Switch: RH Side Of Steering Column
Lamp Switch: At Rear Of Each Respective Shroud
Manifold Absolute Pressure (MAP) Sensor (1988): RH Side Of Engine Compartment Mounted To Cowl
Manifold Absolute Pressure (MAP) Sensor (1989): Center Front Of Dash

COMPONENT LOCATION—Continued

Multi Function Lever: LH Side Of I/P, On Steering Column
Oil Pressure & Fuel Pump Switch: Lower RH Rear Of Engine
Outside Air Valve Vacuum Actuator: Behind Center Of I/P, On A/C Plenum
Oxygen Sensor: Front Center Of Engine Compartment
Park Brake Switch: Under Center Console
Seat Belt Switch (1988): Between Center Console & Driver's Seat
Seat Belt Switch (1989): In Driver's Seatbelt Assembly
Speed Sensor: LH Side Of Engine Mounted To Rear Of Transaxle
Starter Solenoid: Lower Rear Of Engine
Throttle Position Sensor: Center Of Engine Compartment
Torque Converter Clutch Solenoid Connector: LH Side Of Engine Compartment Near Transaxle
Transaxle Position Sensor: LH Side Of Engine Compartment Mounted To Top Of Transaxle
Vacuum Release Valve: On Brake Pedal Support
Vehicle Speed Sensor: On Transaxle Case
Windshield Washer Pump: LH Side Of Engine Compartment
Windshield Wiper Motor: LH Side Of Engine Compartment

CONNECTOR LOCATION

Connector C101: Left Front Of Engine Compartment
Connector C102: Left Front Of Engine Compartment
Connector C103: Right Front Corner Of Engine Compartment
Connector C104: Left Rear Corner Of Engine Compartment
Connector C110: Lower Left Side Of Engine Compartment
Connector C113: Lower Left Front Of Engine Compartment
Connector C115: LH Side Of Engine Compartment
Connector C116: LH Side Of Engine Compartment
Connector C125: LH Side Of Engine Compartment
Connector C200: Behind Lower Right Side Of I/P
Connector C223: LH Side Of I/P, At Base Of Steering Column
Connector C240: Behind LH Side Of I/P, Above Brake Pedal
Connector C300 (1988): Behind Left Side Kick Panel
Connector C300 (1989): At Bottom Of LH Shroud

CONNECTOR LOCATION—Continued

Connector C301 (1988): Behind Left Side Kick Panel
Connector C301 (1989): At Bottom Of LH Shroud
Connector C401: Center Of Rear End Panel
Connector C402: LH Side Of Cargo Compartment
Connector C405: LH Side Of Cargo Compartment
Connector C406 (Hatchback): Top Of RH Rear Roof Pillar
Connector C406 (Notchback): RH Side Of Cargo Compartment

GROUND LOCATION

Ground G0 (1988): Right Front Corner Of Engine Compartment
Ground G00 (1988): LH Side Of End Panel
Ground G101: Rear Of Engine, Near Starter Solenoid
Ground G102: Top RH Side Of Engine, On Intake Manifold
Ground G103: Top RH Side Of Engine, On Cylinder Head
Ground G104: LH Front Corner Of Engine Compartment
Ground G110: LH Front Corner Of Engine Compartment
Ground G200: Behind Fuse Block
Ground G300: Below Console, At Base Of Gear Shift Lever
Ground G400: Center Of End Panel
Ground G402 (Hatchback): At LH Rear Quarter Panel
Ground G402 (Notchback): At LH Side Of Glass, Underside Of Hatch

SPLICE LOCATION

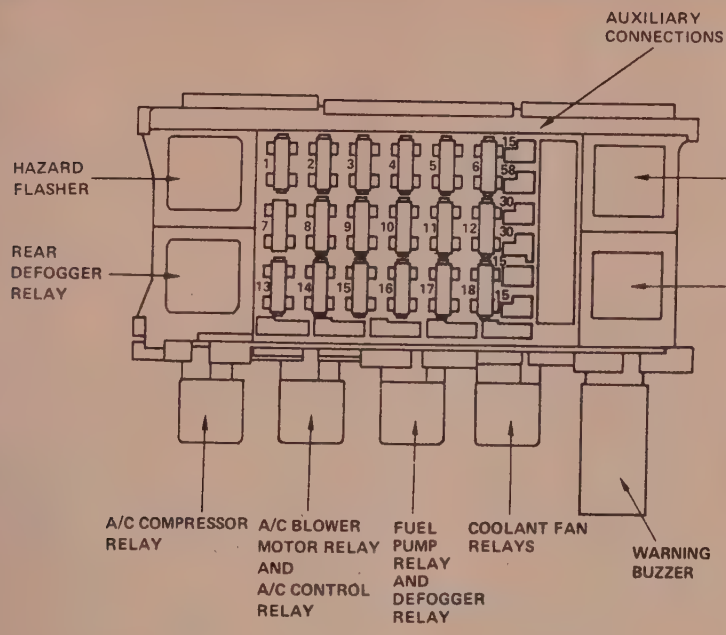
Splice S102 (1988): RH Side Of Engine Compartment
Splice S102 (1989): Behind RH Side Of I/P
Splice S103: LH Side Of Engine Compartment
Splice S104: RH Side Of Engine Compartment Below Radiator
Splice S105 (1988): RH Side Of Engine Compartment
Splice S105 (1989): Behind RH Side Of I/P
Splice S106: RH Side Of Engine Compartment Below Radiator
Splice S107: Right Front Corner Of Engine Compartment
Splice S108: LH Side Of Engine Compartment
Splice S109: LH Side Of Engine Compartment
Splice S110 (1988): LH Side Of Engine Compartment
Splice S110 (1989): Front Of Engine Compartment
Splice S111: Behind RH Side Of I/P
Splice S113: Behind RH Side Of I/P

SPLICE LOCATION—Continued

Splice S115: RH Of Left Headlights
Splice S116: LH Of Right Headlights
Splice S117 (1988): Right Rear Corner Of Engine Compartment
Splice S117 (1989): Near Horn
Splice S118: Behind LH Side Of I/P
Splice S119: Behind LH Side Of I/P
Splice S200 (1988): Center Of End Panel
Splice S200 (1989): Behind LH Side Of I/P
Splice S201: Behind LH Side Of I/P
Splice S203 (1988): Under Left Side Of Dash
Splice S203 (1989): Behind Center Of I/P
Splice S204: Behind LH Side Of I/P
Splice S206: Behind LH Side Of I/P
Splice S207: Behind Instrument Cluster
Splice S208: Behind LH Side Of I/P
Splice S209: Behind LH Side Of I/P
Splice S210: Behind LH Side Of I/P
Splice S211: Behind LH Side Of I/P
Splice S212: Behind LH Side Of I/P
Splice S213: Behind LH Side Of I/P
Splice S214: Behind LH Side Of I/P
Splice S215: Behind LH Side Of I/P
Splice S216: Behind LH Side Of I/P
Splice S217: Behind LH Side Of I/P
Splice S220 (1988): RH Side Of Passenger Compartment Behind Kick Panel
Splice S220 (1989): Behind RH Side Of I/P
Splice S221 (1988): RH Side Of Passenger Compartment Behind Kick Panel
Splice S221 (1989): Behind RH Side Of I/P
Splice S222 (1988): RH Side Of Passenger Compartment Behind Kick Panel
Splice S222 (1989): Behind RH Side Of Dash
Splice S400 (1988): RH Side Of Rear End Panel
Splice S400 (1989): LH Rear Corner Of Cargo Compartment
Splice S401: Behind License Plate
Splice S402 (1988): RH Side Of Rear End Panel
Splice S402 (1989): Behind License Plate
Splice S403 (1988): RH Side Of Rear End Panel
Splice S403 (1989): LH Rear Corner Of Cargo Compartment
Splice S404 (1988): RH Side Of Rear End Panel
Splice S404 (1989): LH Rear Corner Of Cargo Compartment
Splice S405: Below RH Rear Seat

WIRE CODE IDENTIFICATION

Black: BLK	Tan: TAN
Blue: BLU	Violet: PPL
Brown: BRN	White: WHT
Gray: GRY	Yellow: YEL
Green: GRN	Dark: DK
Red: RED	Light: LT



FUSE NUMBER	FUSE RATING
1	10 AMP
2	10 AMP
3	10 AMP
4	10 AMP
5	10 AMP
6	10 AMP
7	10 AMP
8	10 AMP
9	30 AMP
10	10 AMP
11	10 AMP
12	30 AMP
13	15 AMP
14	30 AMP
15	15 AMP
16	20 AMP
17	20 AMP
18	20 AMP

Fig. 1 Fuse Block

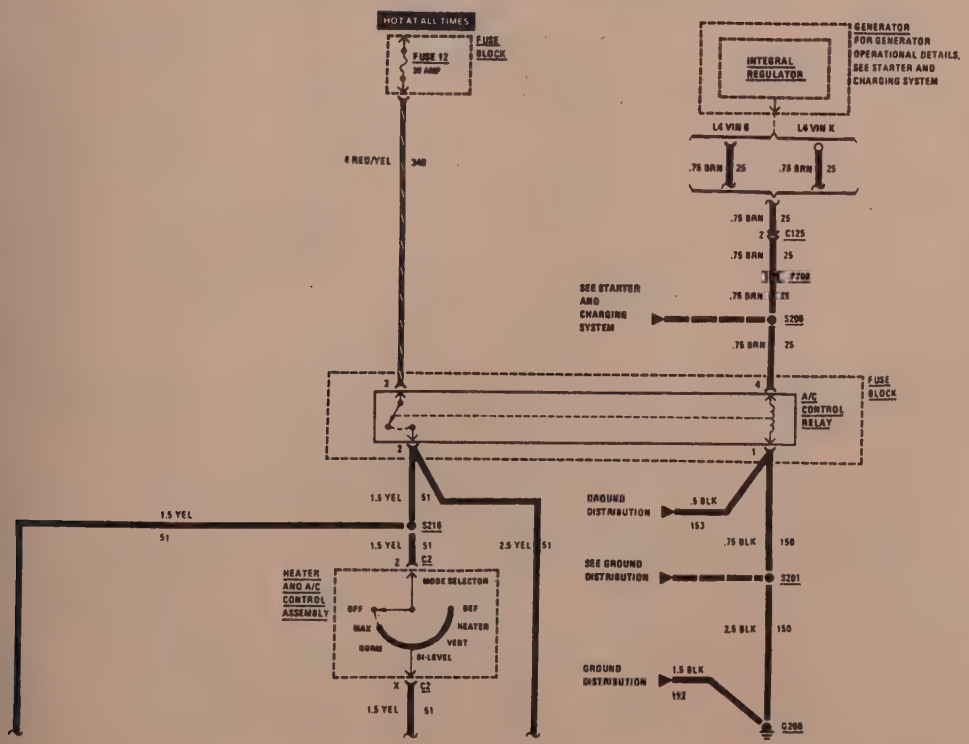


Fig. 2 A/C Blower Control (Part 1 Of 2). 1988

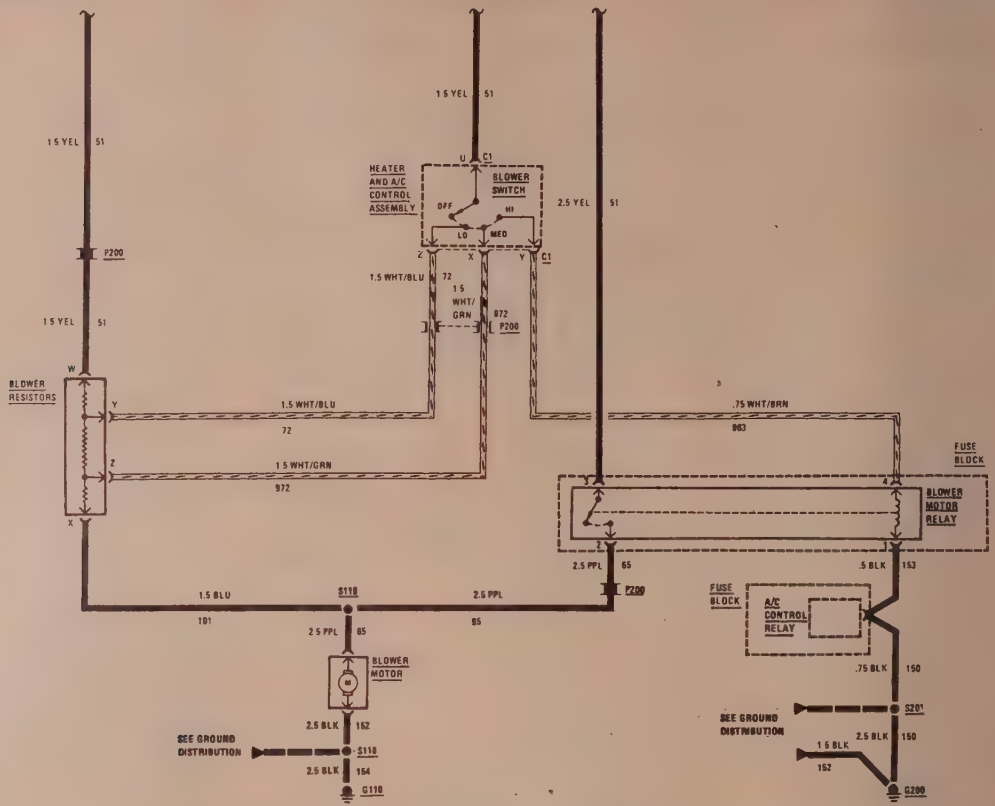


Fig. 2 A/C Blower Control (Part 2 Of 2). 1988

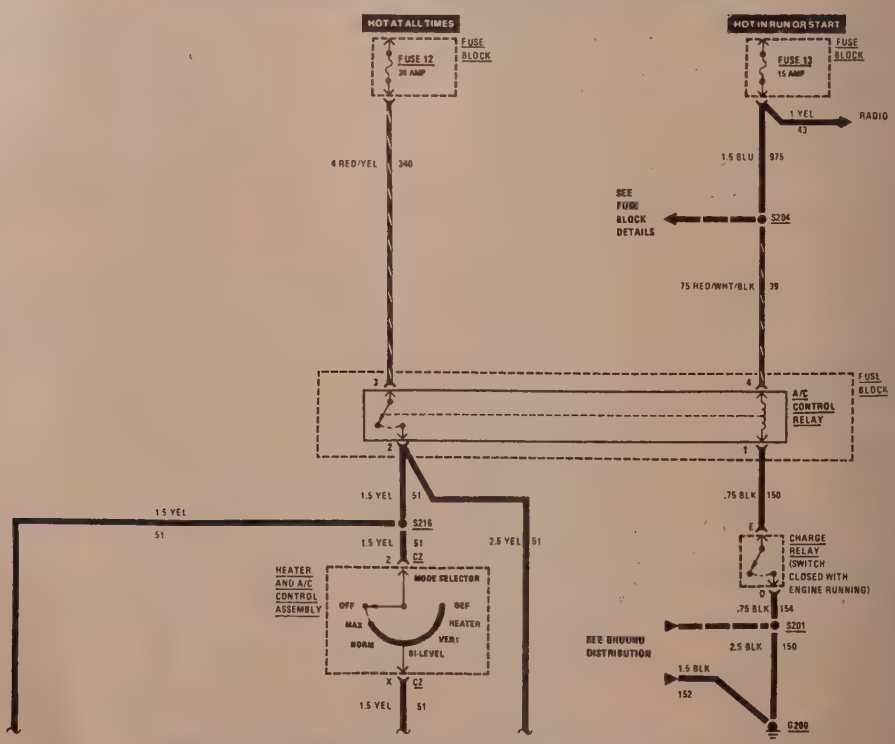


Fig. 3 A/C Blower Control (Part 1 Of 2). 1989

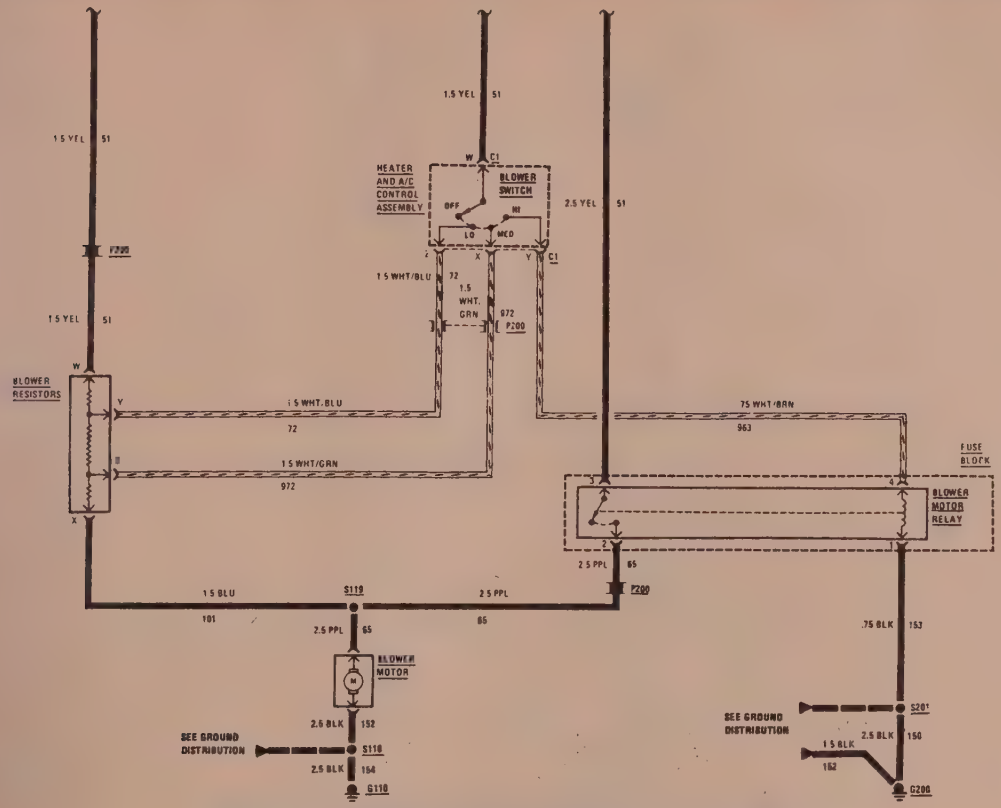


Fig. 3 A/C Blower Control (Part 2 Of 2). 1989

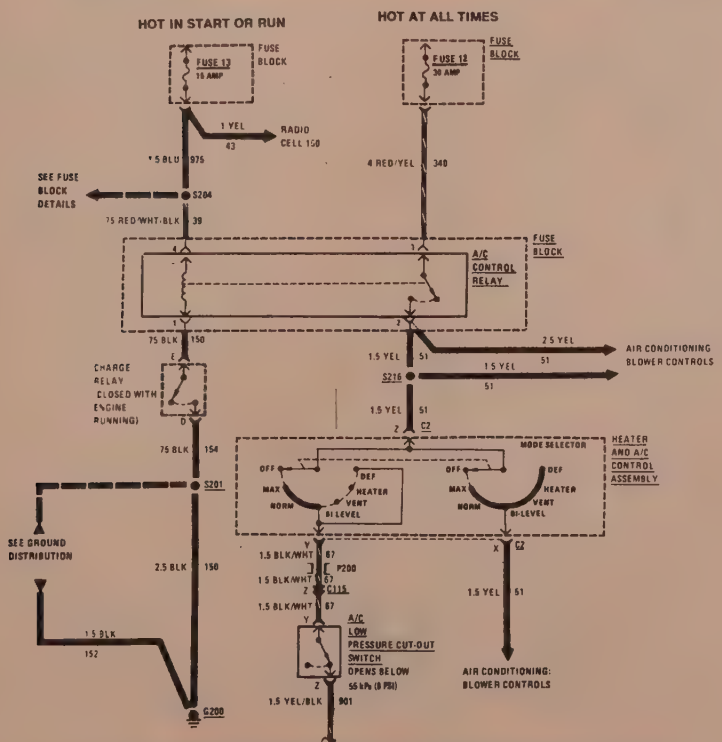


Fig. 4 A/C Compressor Controls (Part 1 Of 2)

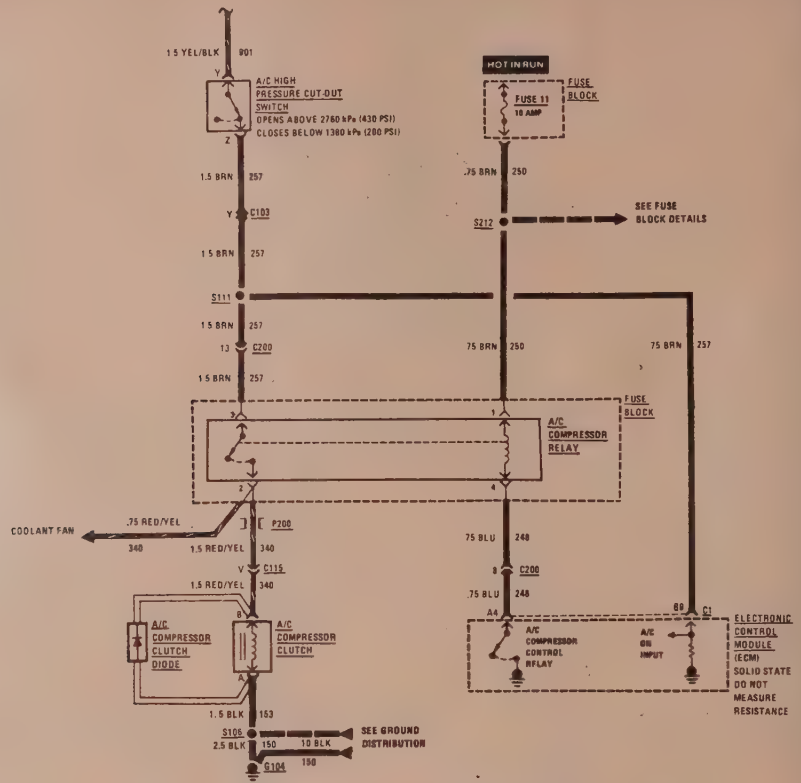


Fig. 4 A/C Compressor Controls (Part 2 Of 2)

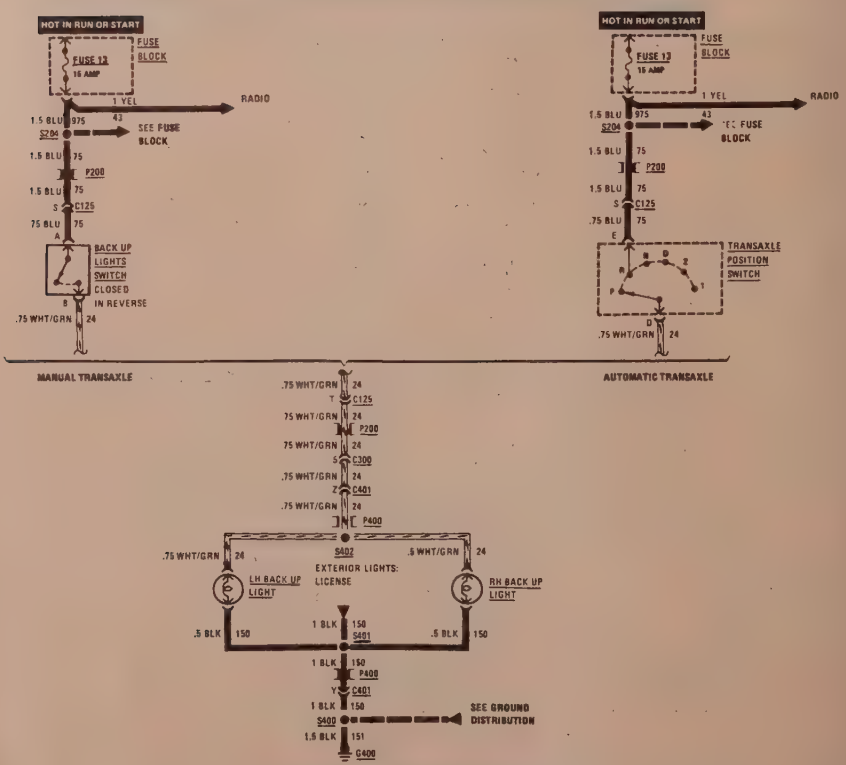


Fig. 5 Back-Up Lights

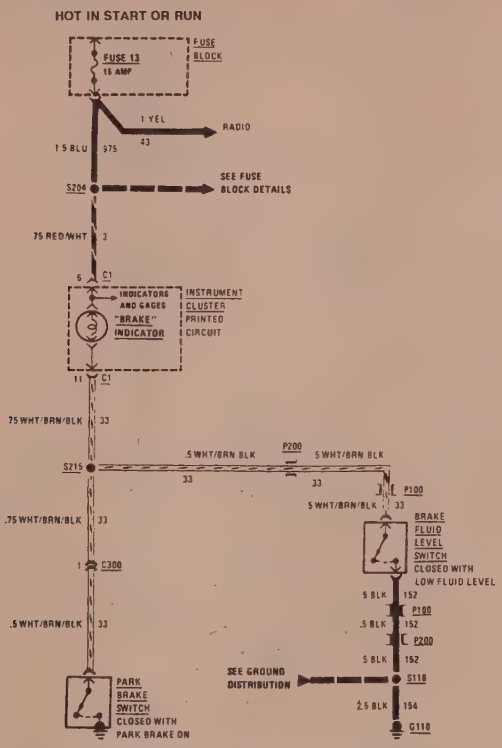


Fig. 6 Brake Warning System

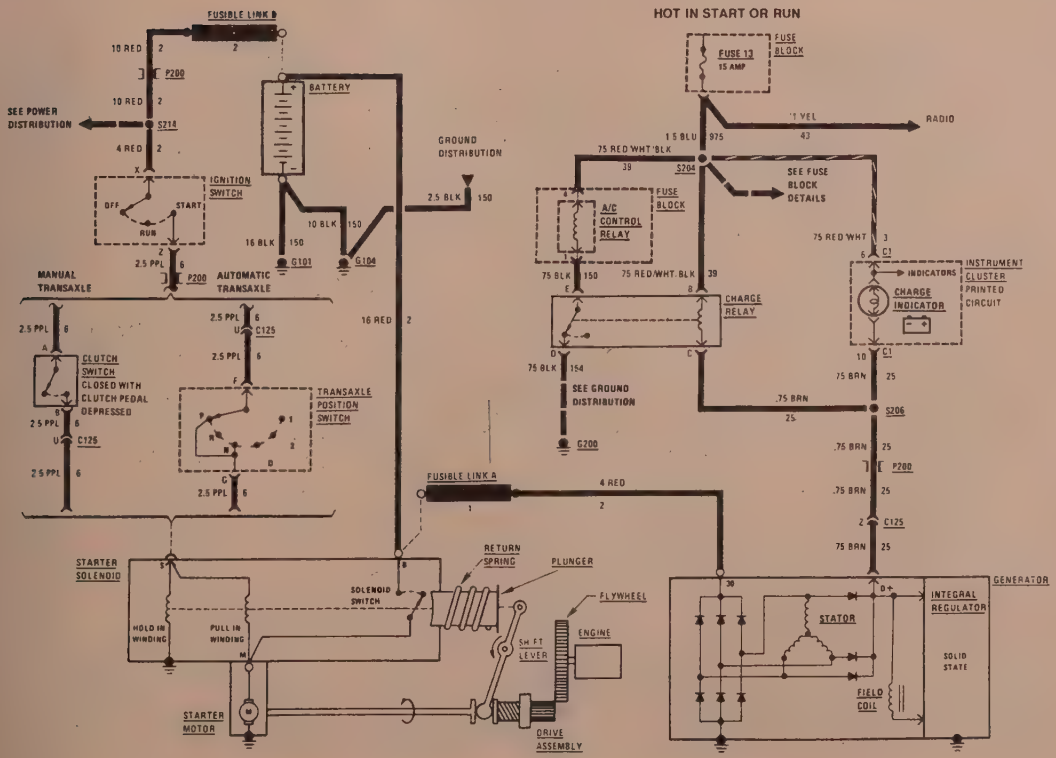


Fig. 7 Charging & Starting System

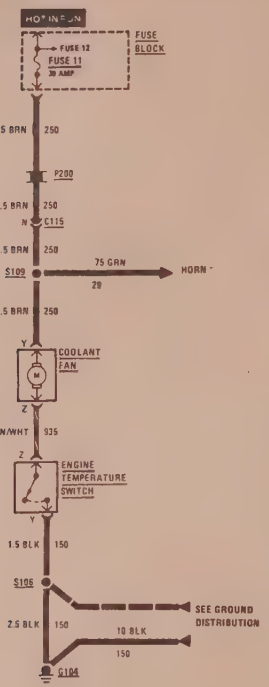


Fig. 8 Coolant Fan. 4-98/1.6L Engine Less A/C

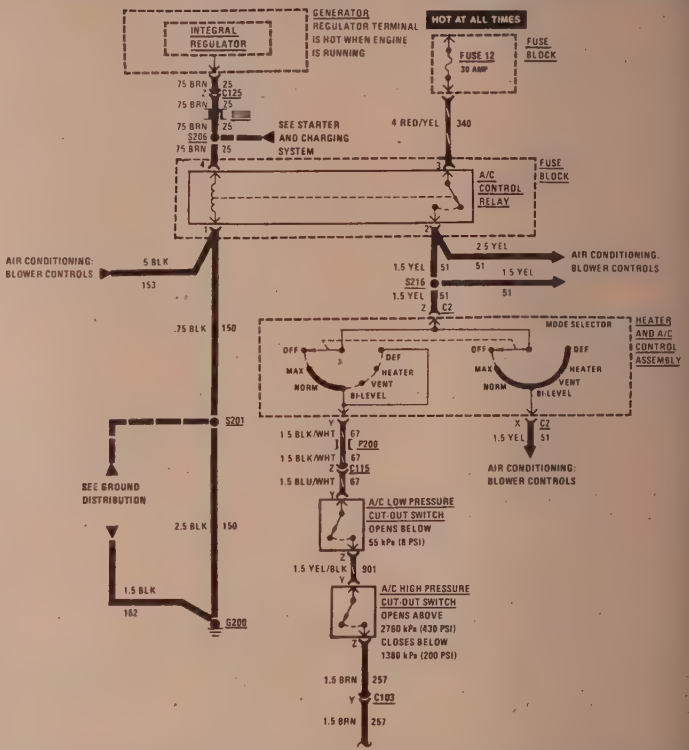


Fig. 9 Coolant Fan (Part 1 Of 2). With A/C & 4-98/1.6L Engine

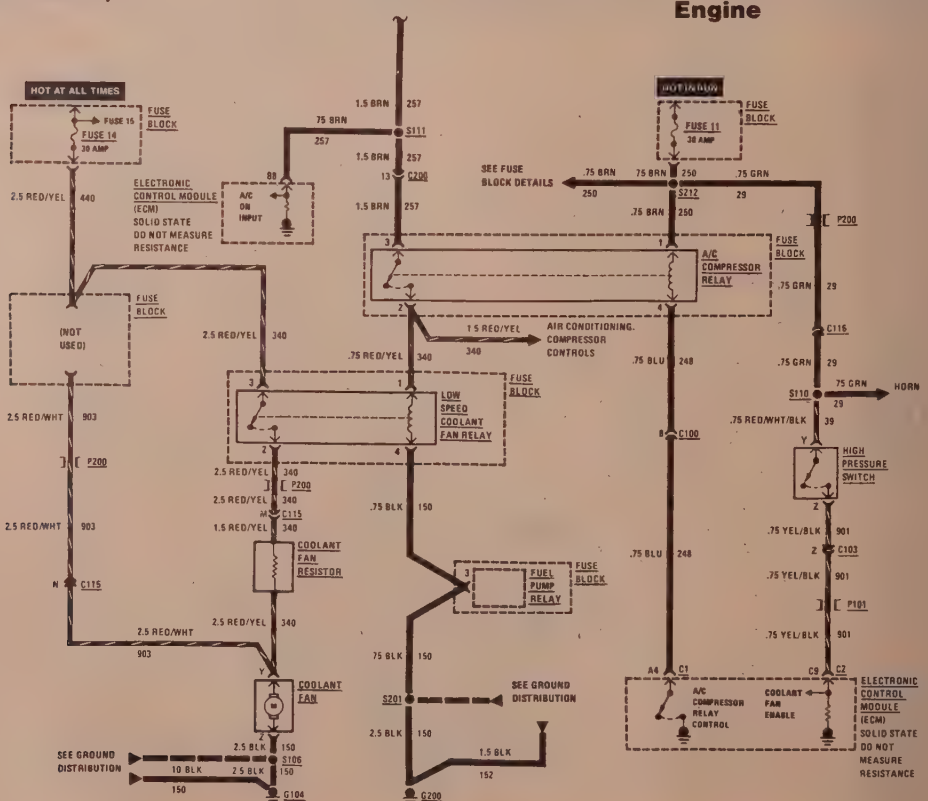


Fig. 9 Coolant Fan (Part 2 Of 2). With A/C & 4-98/1.6L Engine

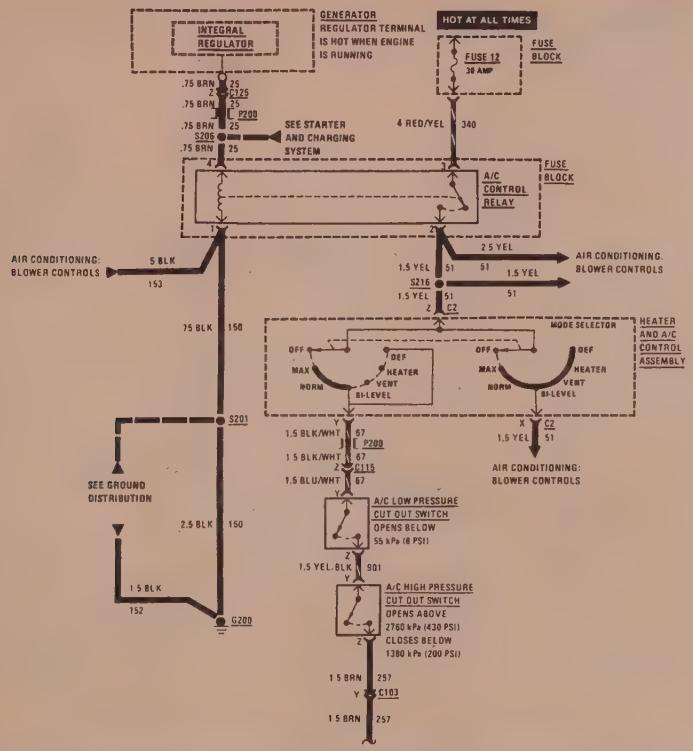


Fig. 10 Coolant Fan (Part 1 Of 2). With A/C & 4-121/2.0L Engine

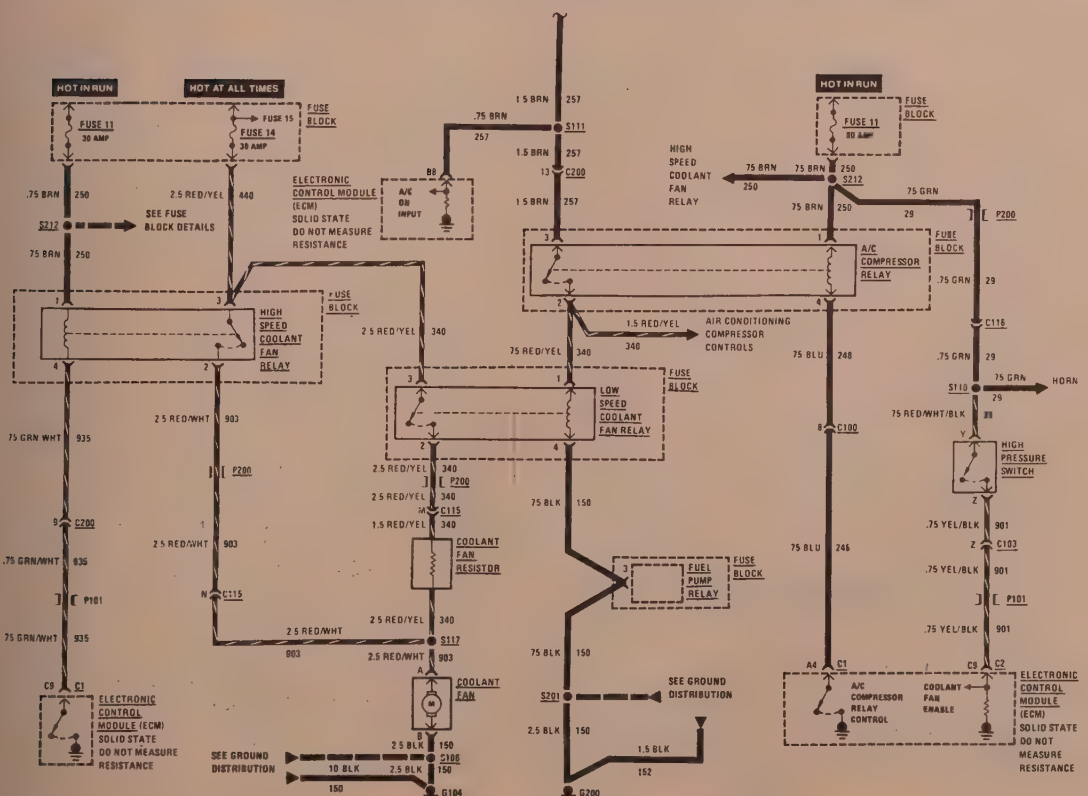


Fig. 10 Coolant Fan (Part 2 Of 2). With A/C & 4-121/2.0L Engine

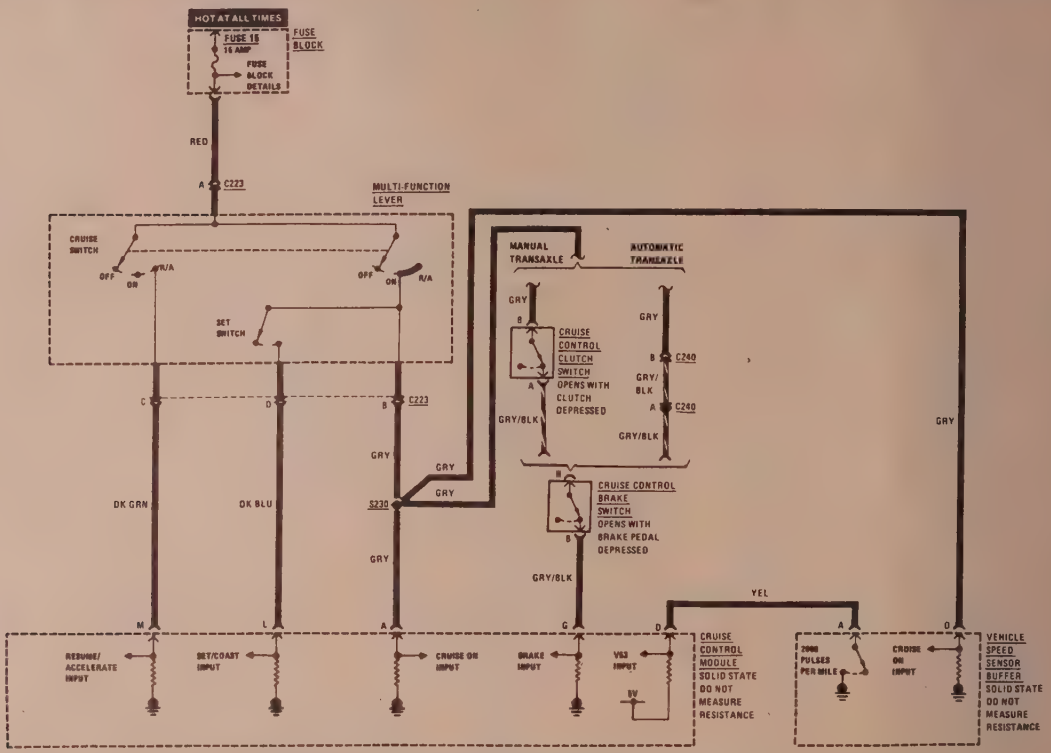


Fig. 11 Cruise Control (Part 1 Of 2)

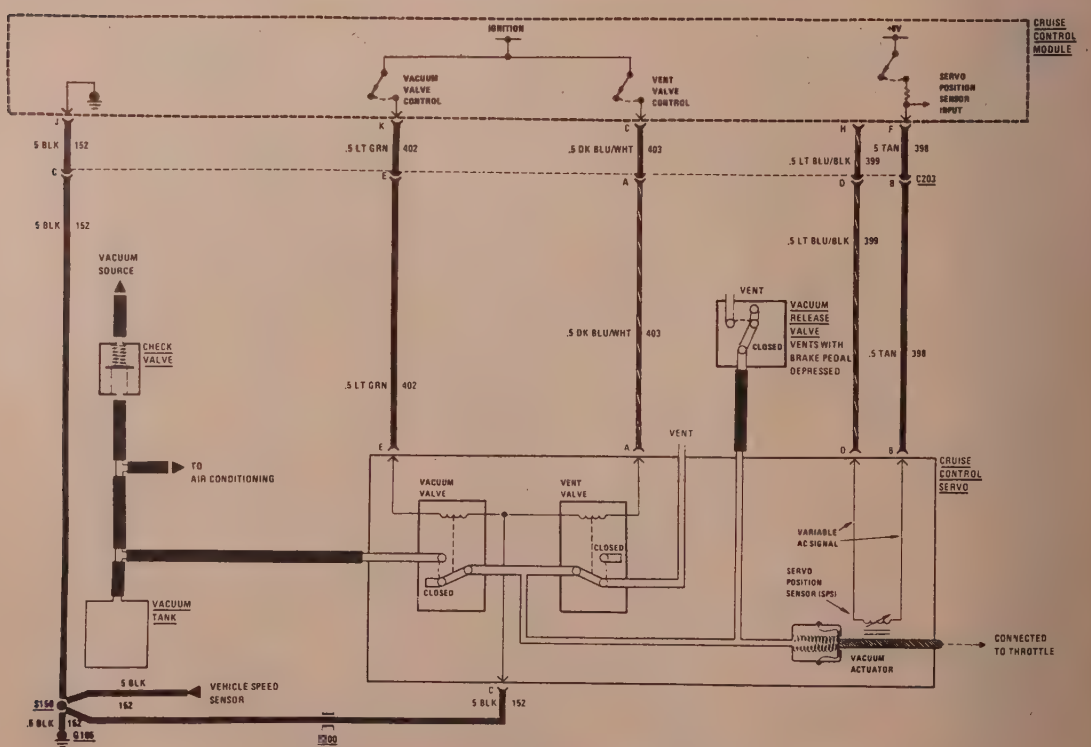


Fig. 11 Cruise Control (Part 2 Of 2)

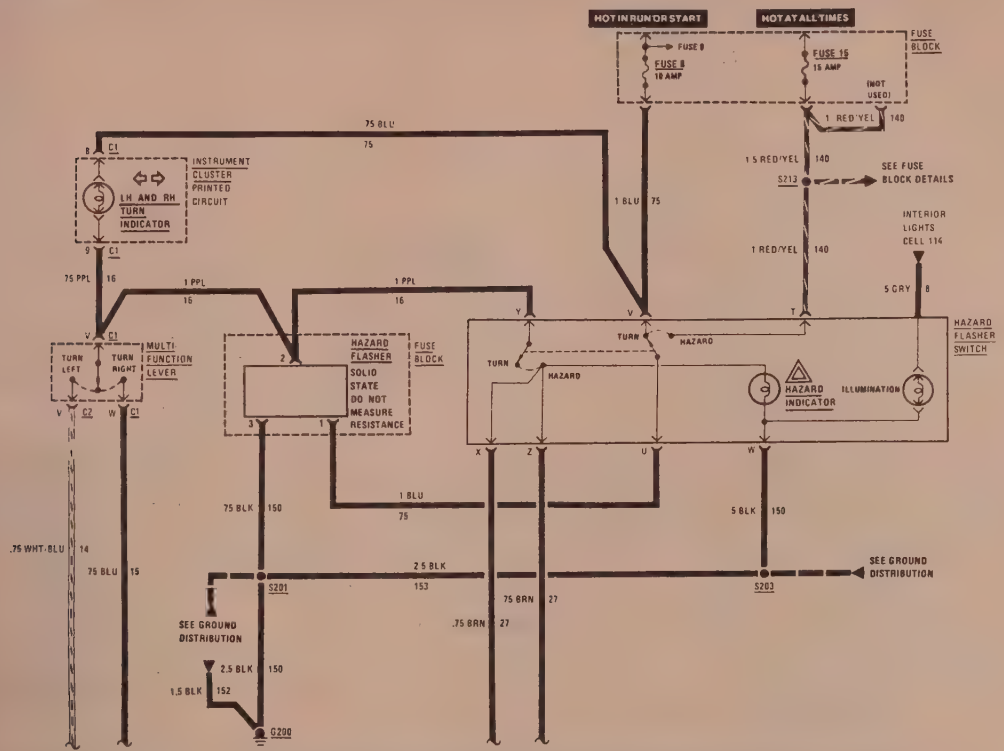


Fig. 12 Exterior Lights (Part 1 Of 2). Front Park, Hazard & Turn

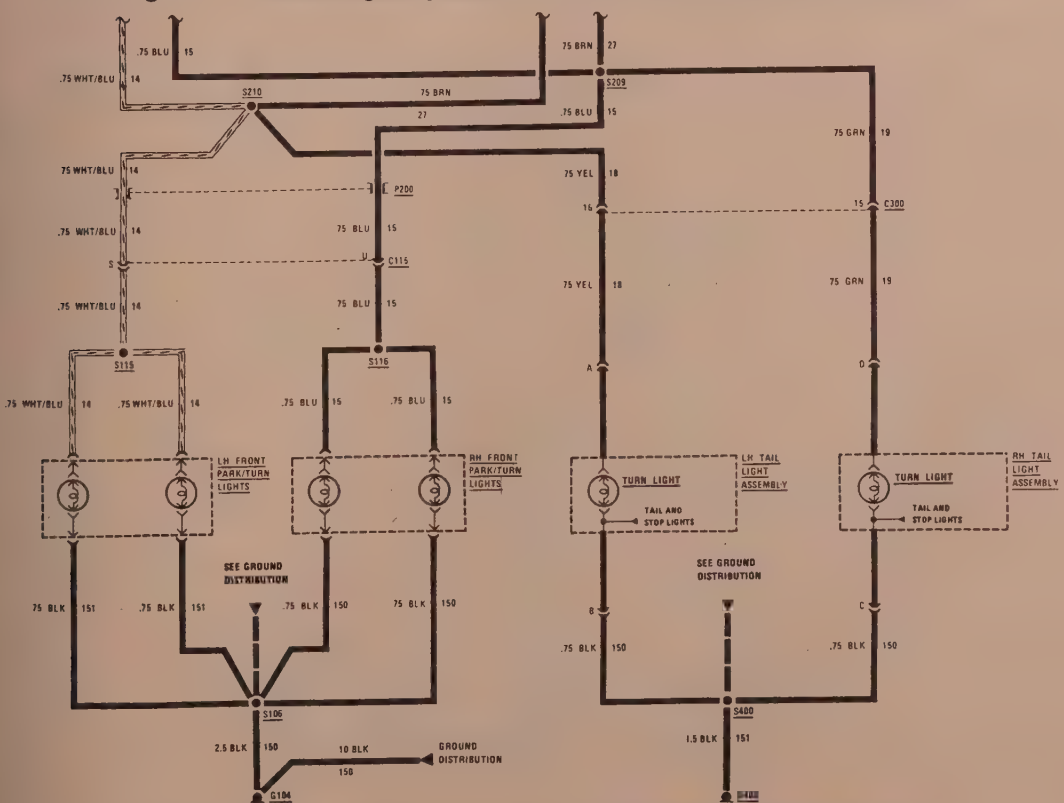


Fig. 12 Exterior Lights (Part 2 Of 2). Front Park, Hazard & Turn

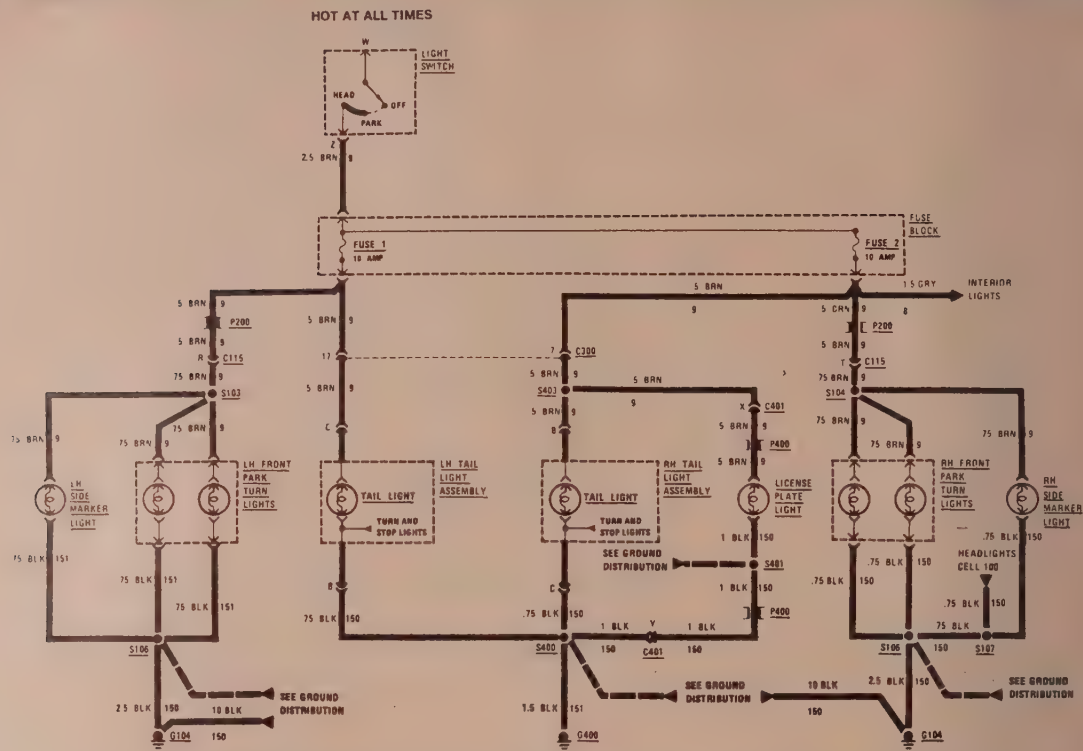


Fig. 13 Exterior Lights. Front Park, Turn, Side Marker, Tail & License Plate

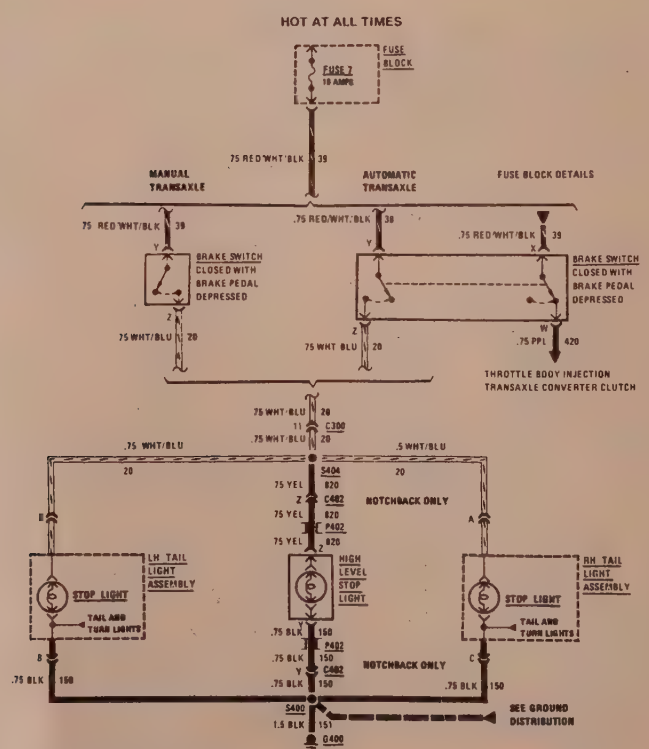


Fig. 14 Exterior Lights. Stop & High Level Stop

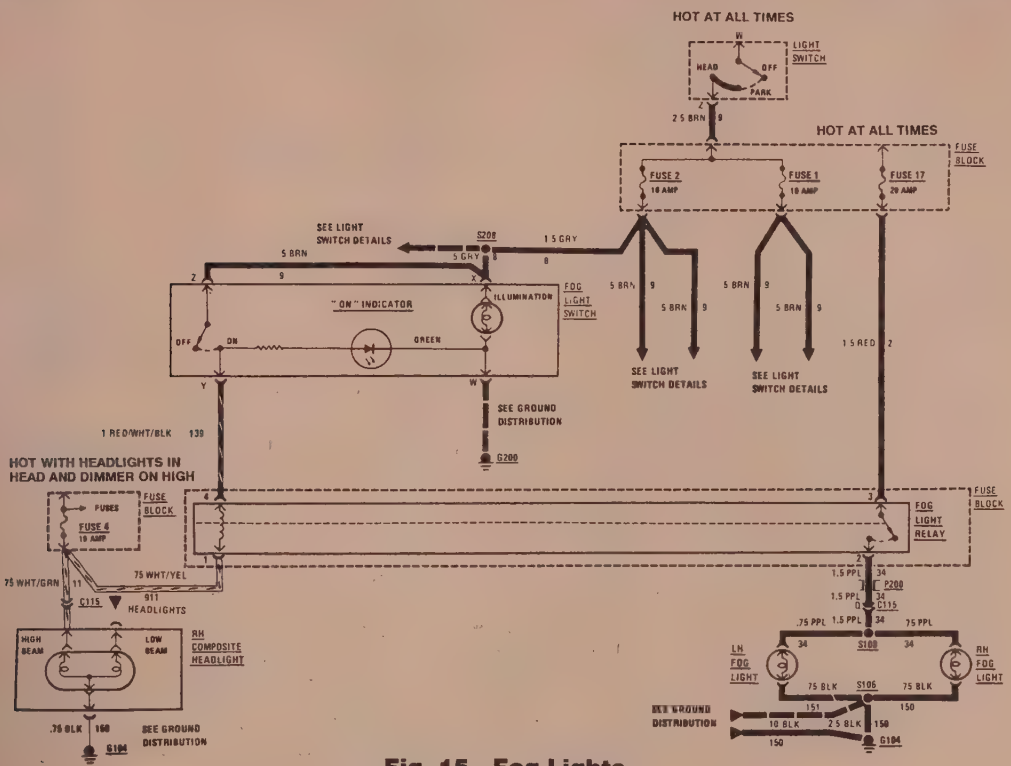


Fig. 15 Fog Lights

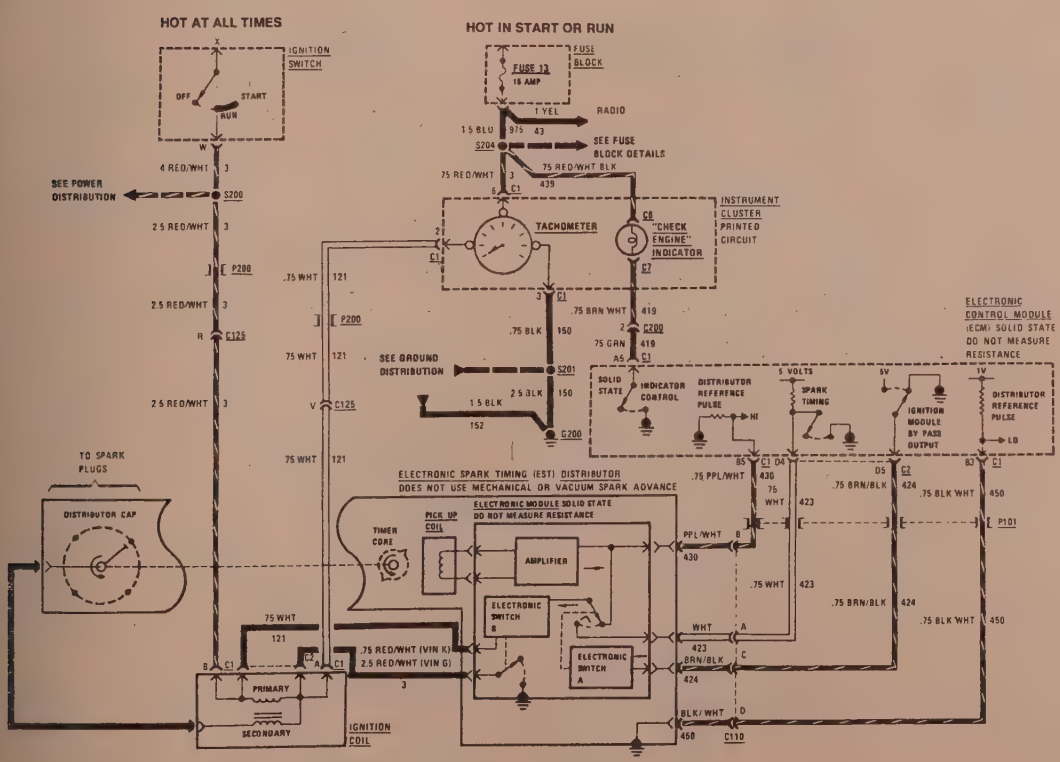


Fig. 16 Fuel Injection. Check Engine Indicator, Tachometer & EST Distributor.

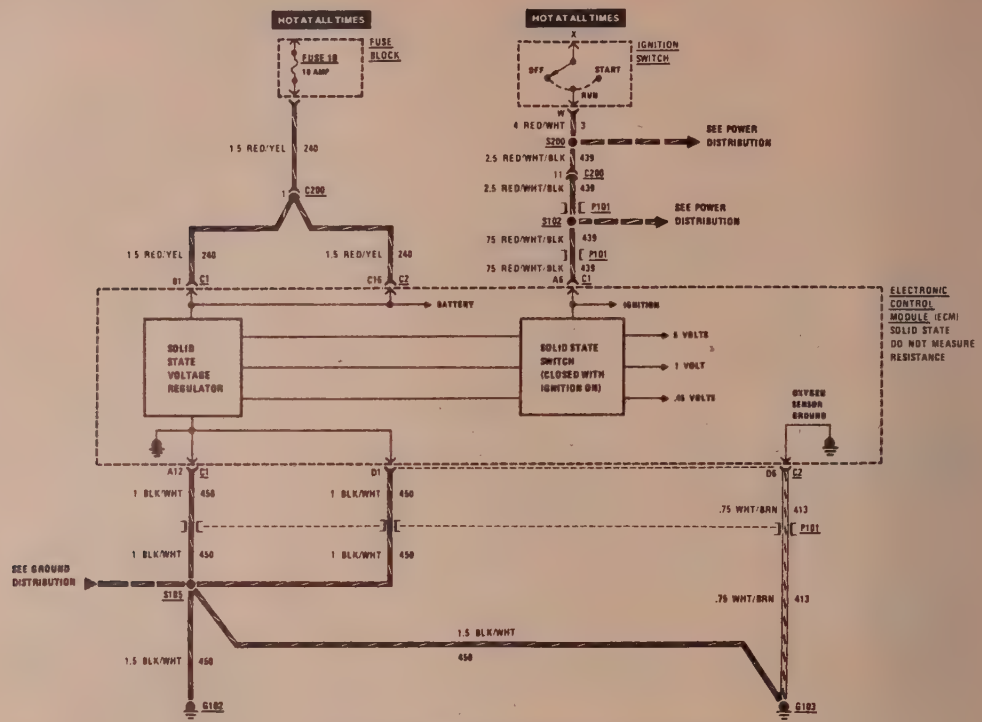


Fig. 17 Fuel Injection. ECM Power & Ground

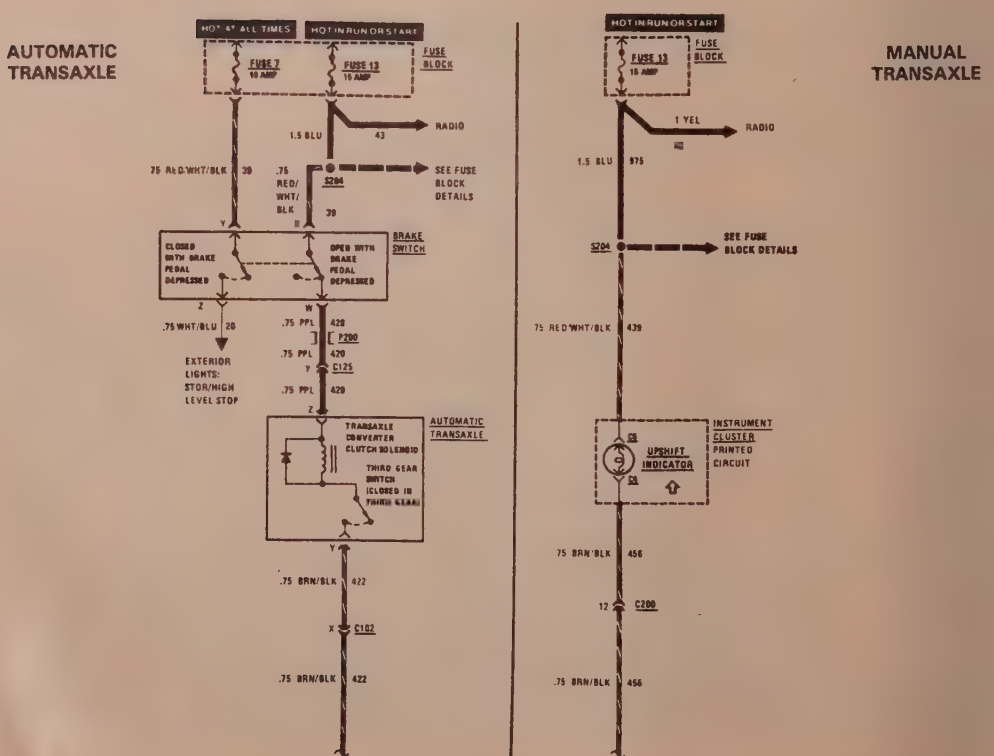


Fig. 18 Fuel Injection (Part 1 Of 2). Engine Data Sensors & Transaxle Converter Clutch

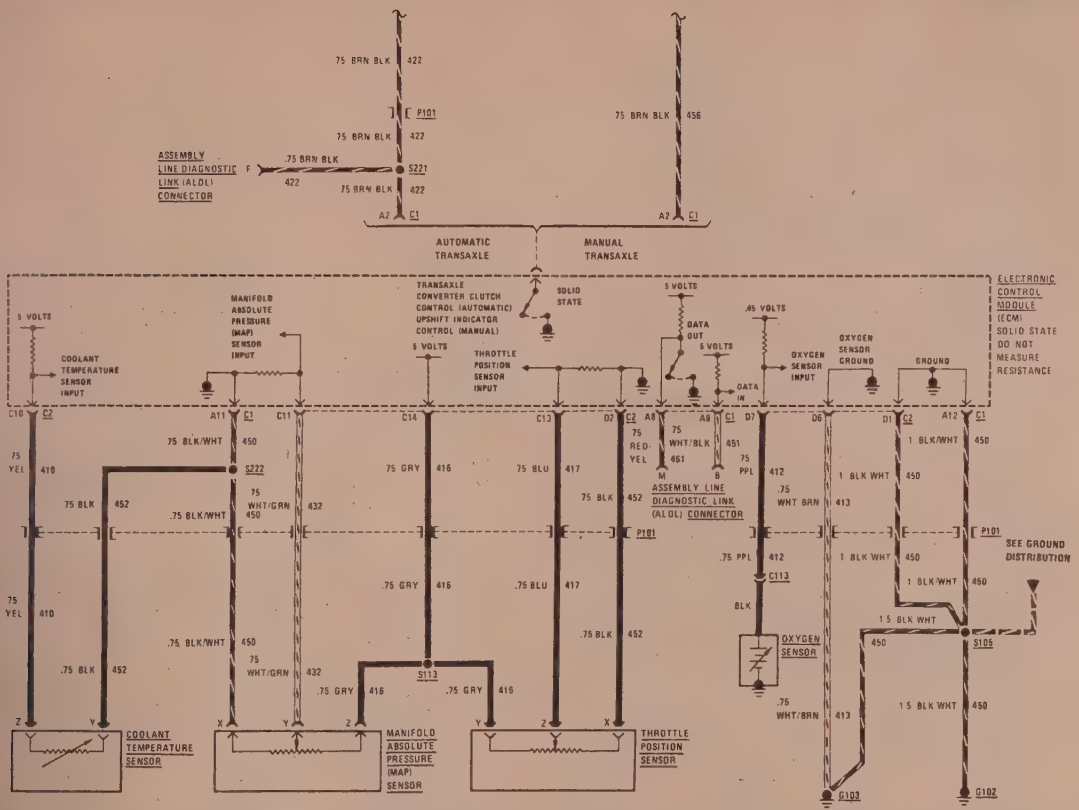


Fig. 18 Fuel Injection (Part 2 Of 2). Engine Data Sensors & Transaxle Converter Clutch

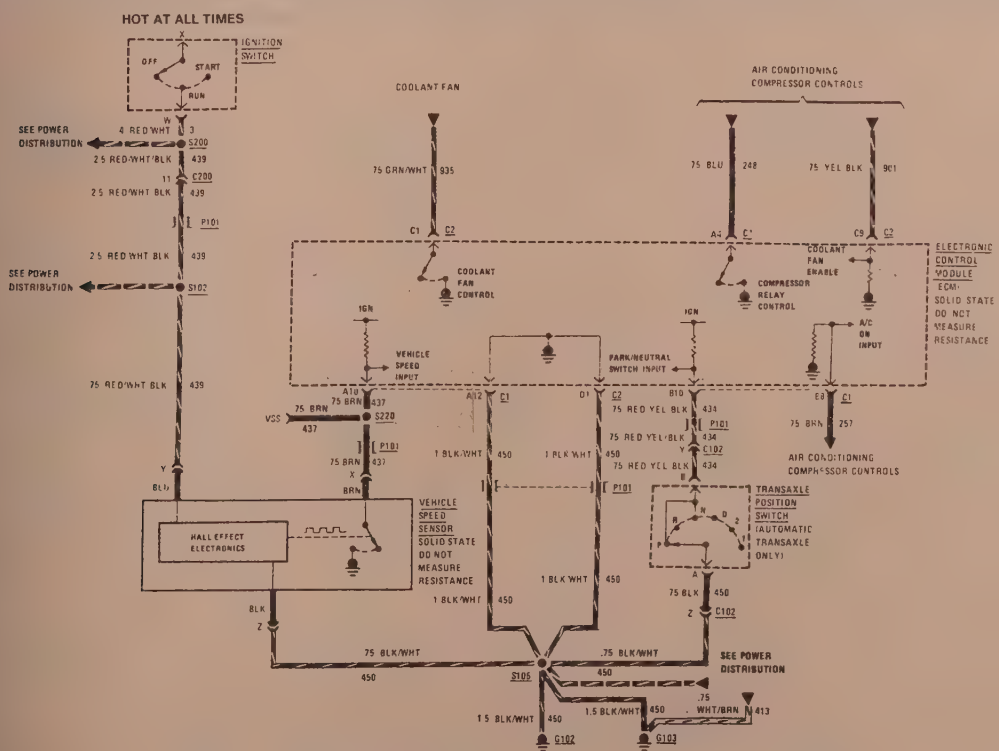


Fig. 19 Fuel Injection. Engine Sensors & Controls

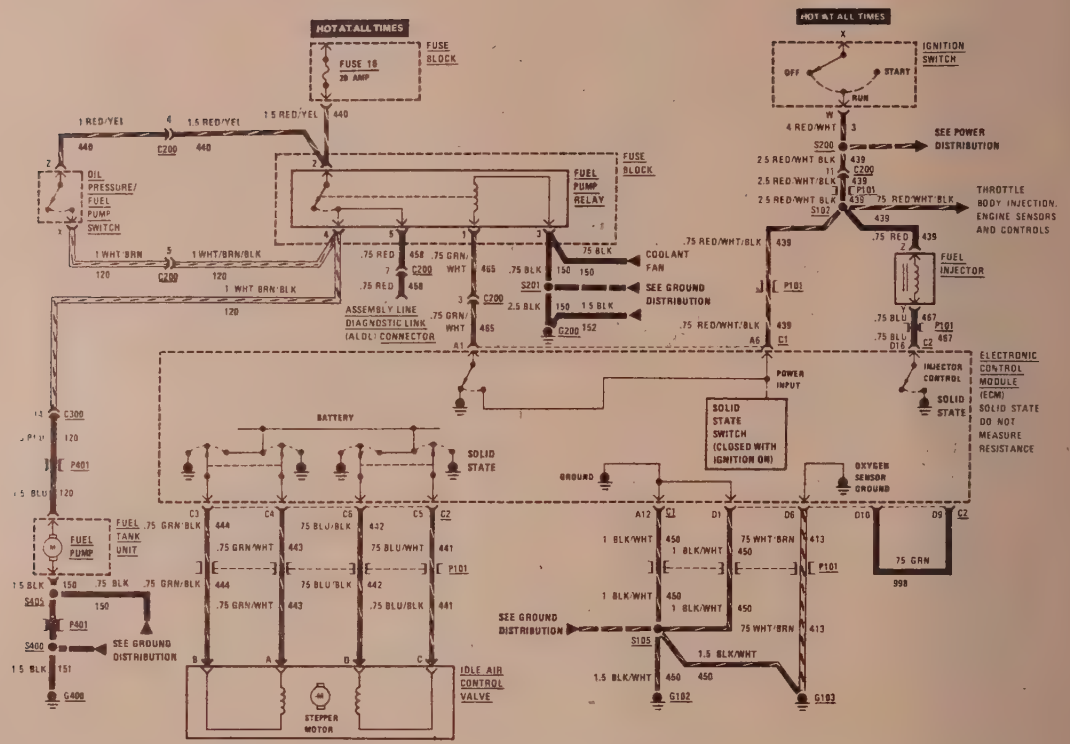


Fig. 20 Fuel Injection. Fuel Control & Idle Speed Control

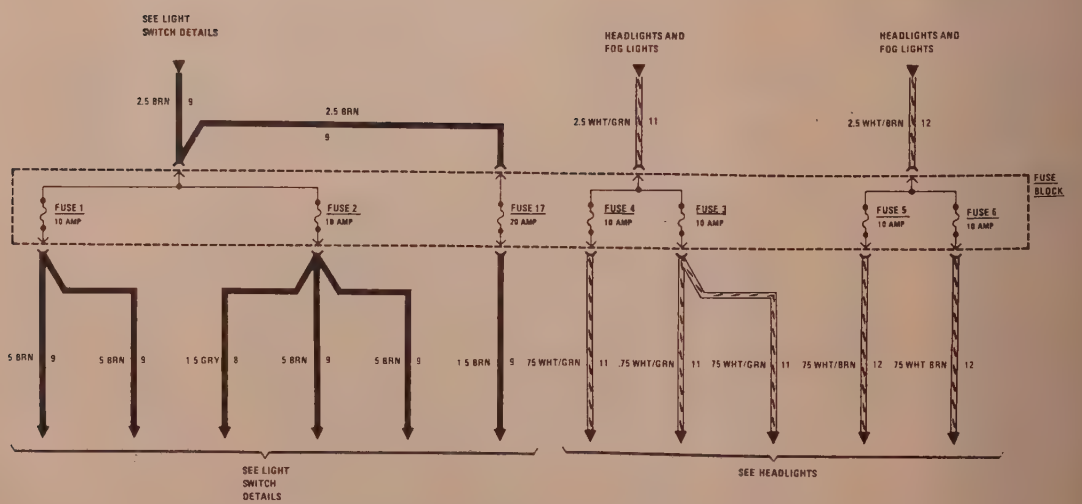


Fig. 21 Fuse Block Details (Fuses 1, 2, 3, 4, 5, 6 & 17). 1988

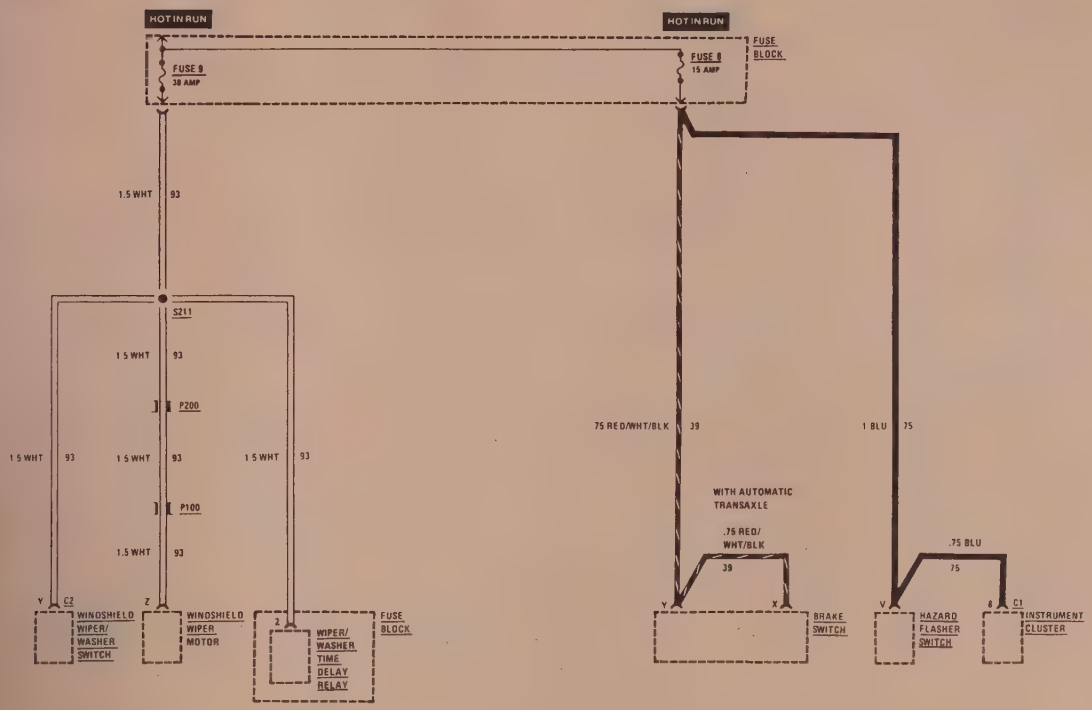


Fig. 22 Fuse Block Details (Fuses 8 & 9). 1988

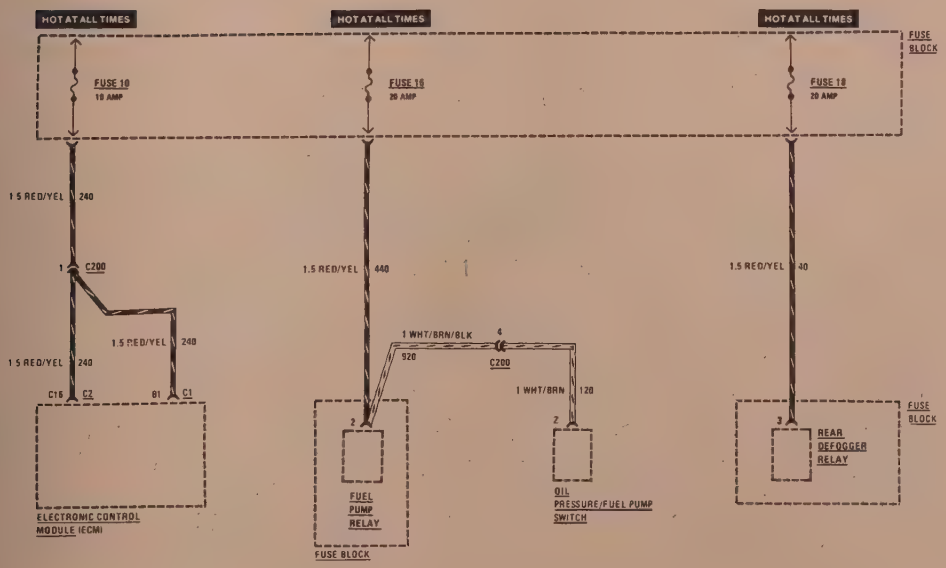


Fig. 23 Fuse Block Details (Fuses 10, 16 & 18). 1988

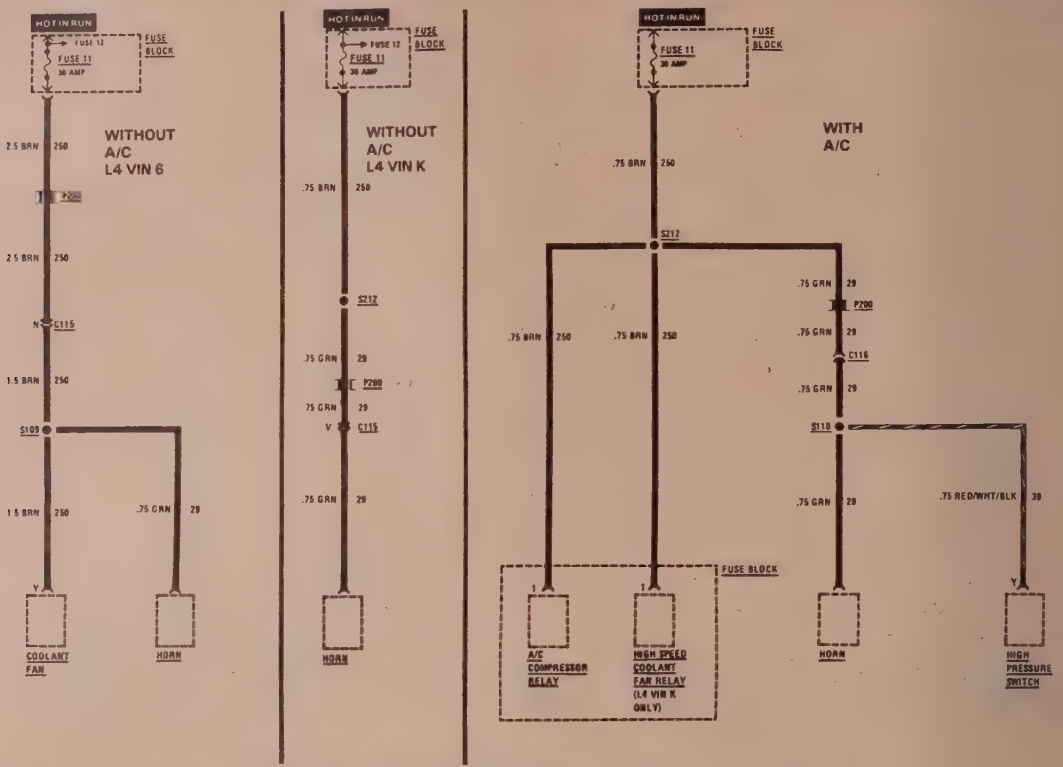


Fig. 24 Fuse Block Details (Fuse 11). 1988

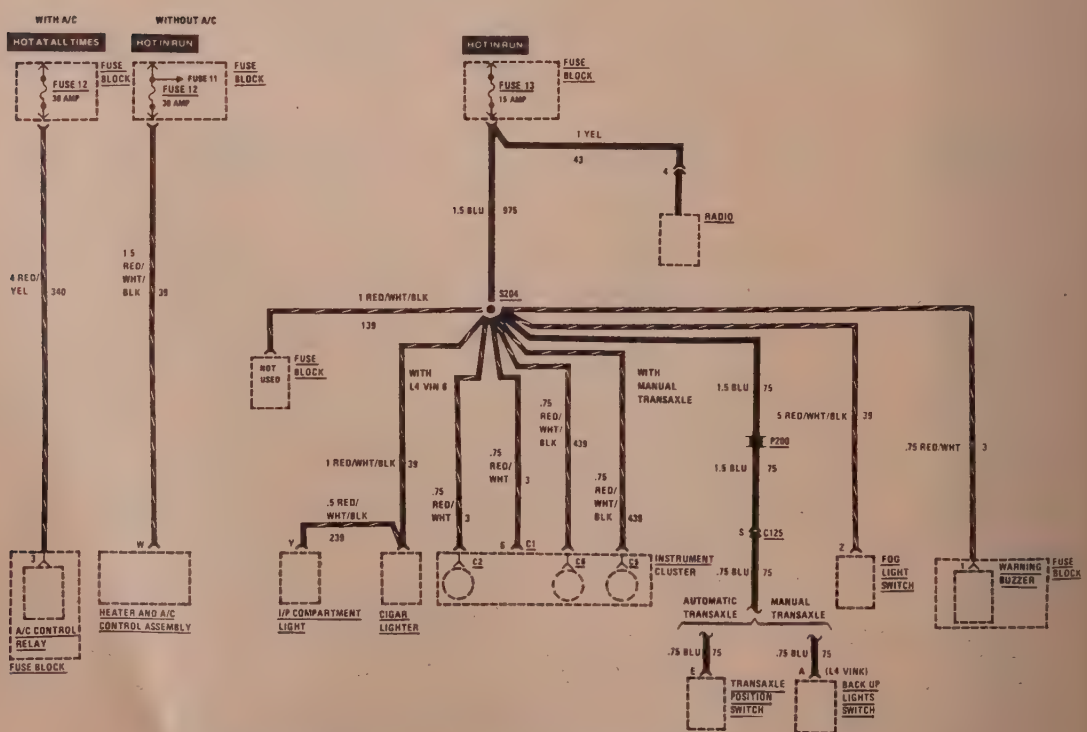


Fig. 25 Fuse Block Details (Fuses 12 & 13). 1988

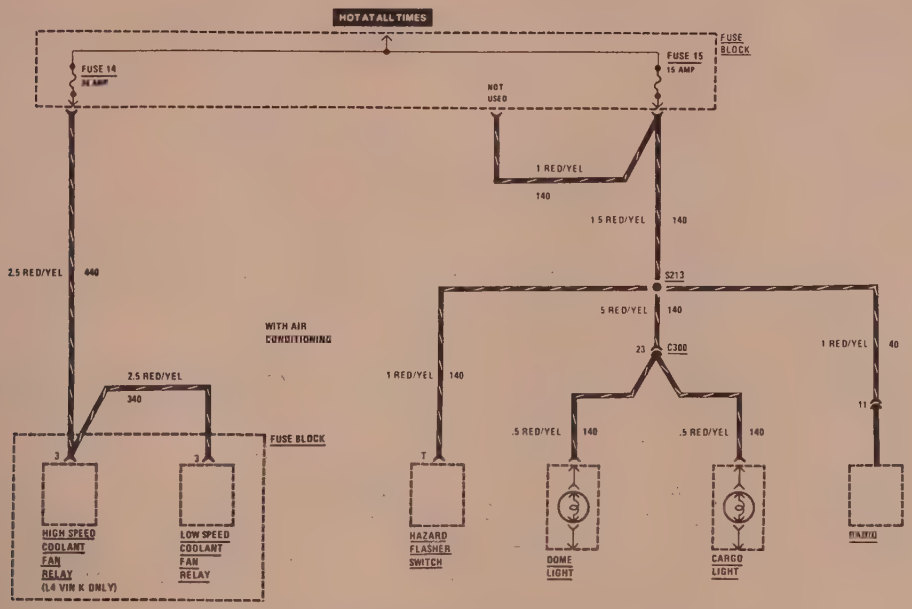


Fig. 26 Fuse Block Details (Fuses 14 & 15). 1988

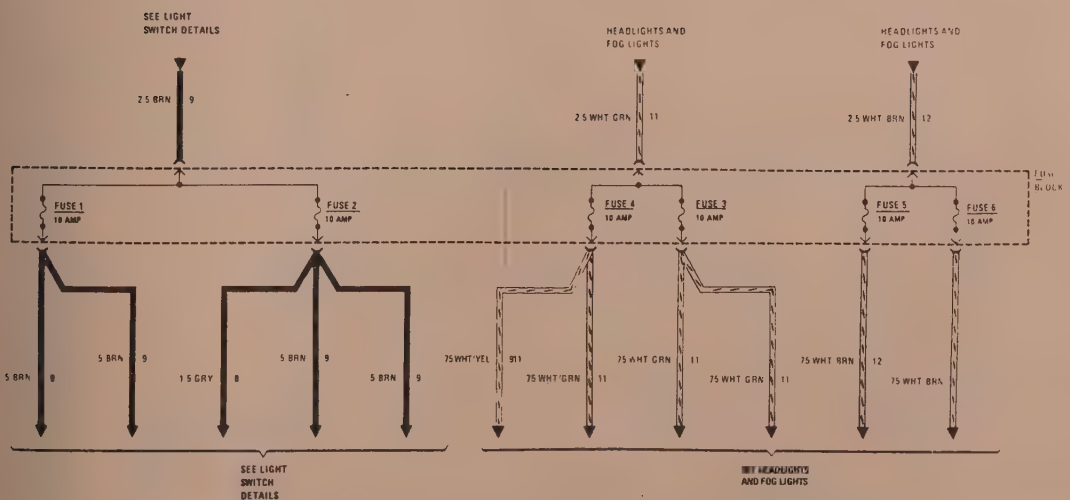


Fig. 27 Fuse Block Details (Fuses 1, 2, 3, 4, 5 & 6). 1989

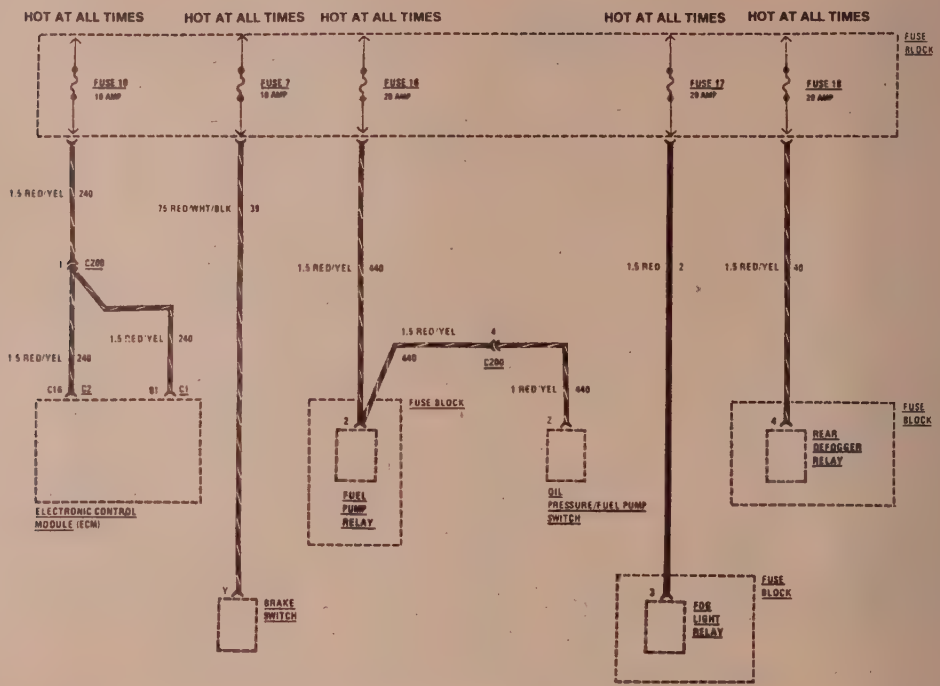


Fig. 28 Fuse Block Details (Fuses 7, 10, 16, 17, & 18). 1989

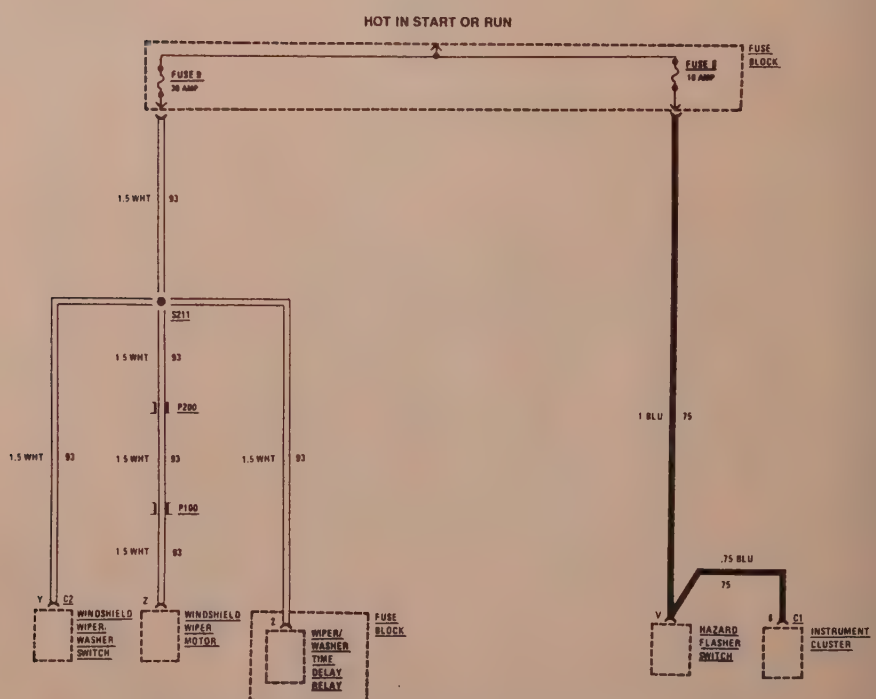


Fig. 29 Fuse Block Details (Fuses 8 & 9). 1989

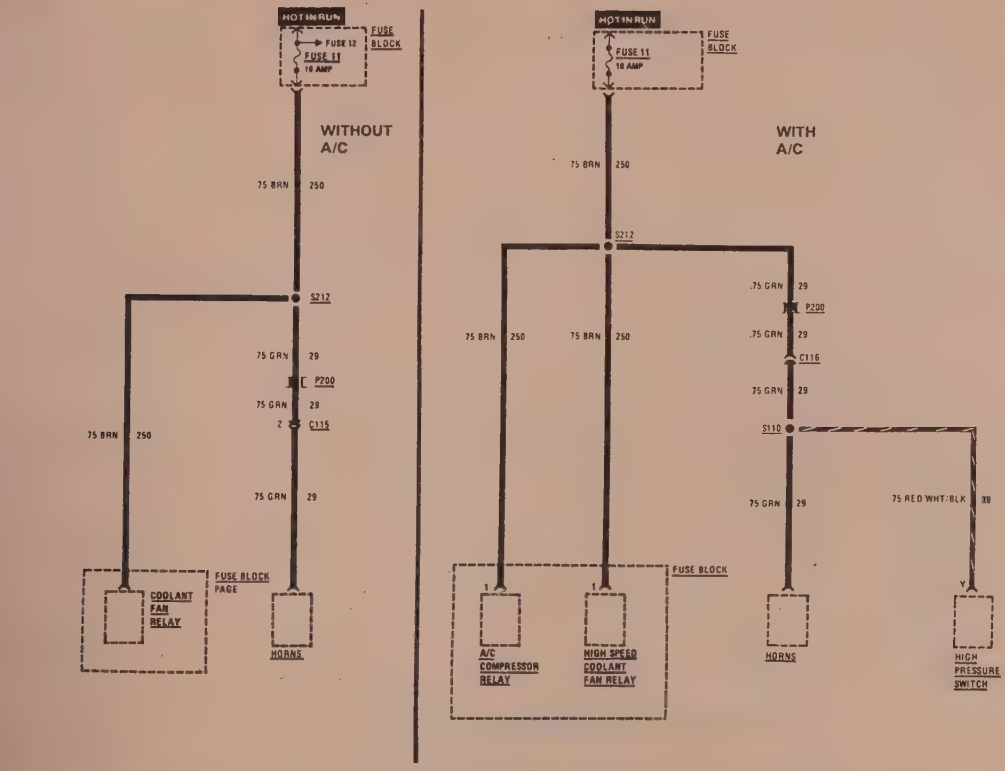


Fig. 30 Fuse Block Details (Fuse 11). 1989

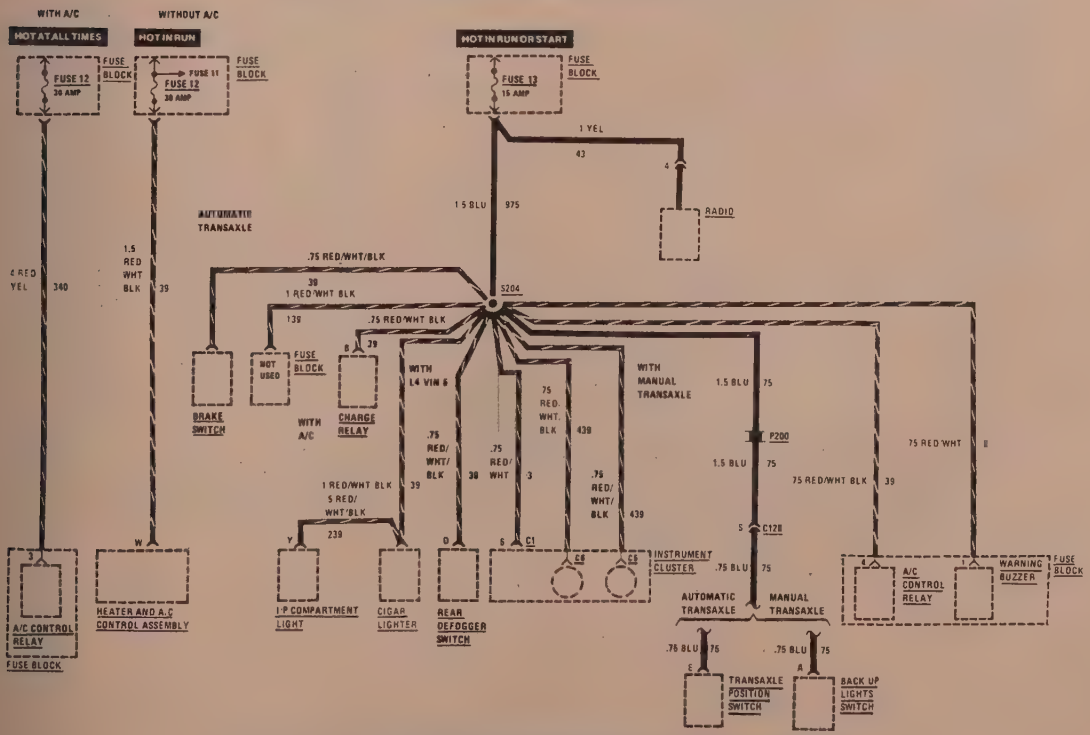


Fig. 31 Fuse Block Details (Fuse 12 & 13). 1989

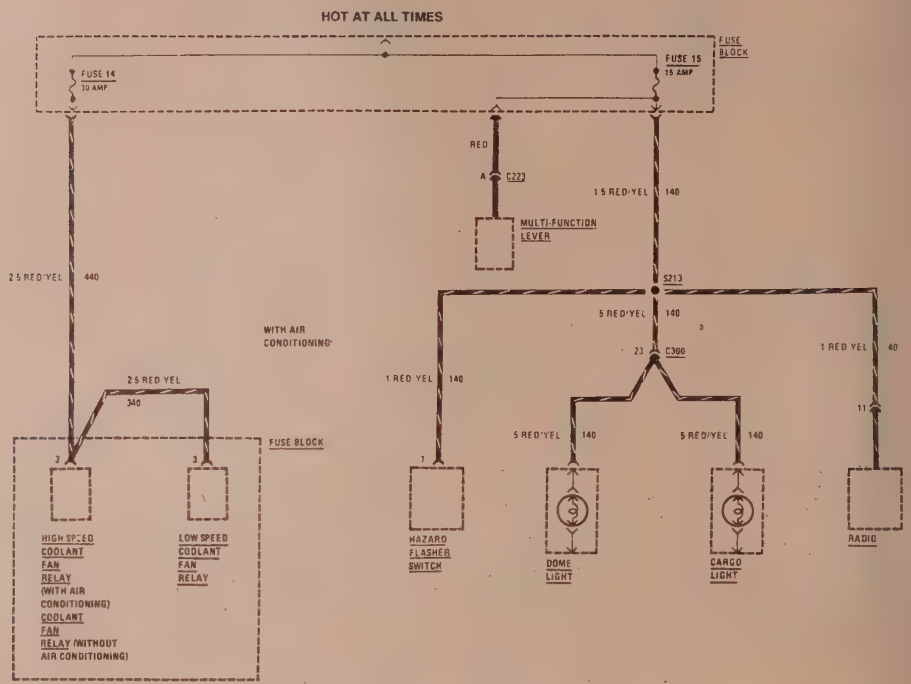


Fig. 32 Fuse Block Details (Fuse 14 & 15). 1989

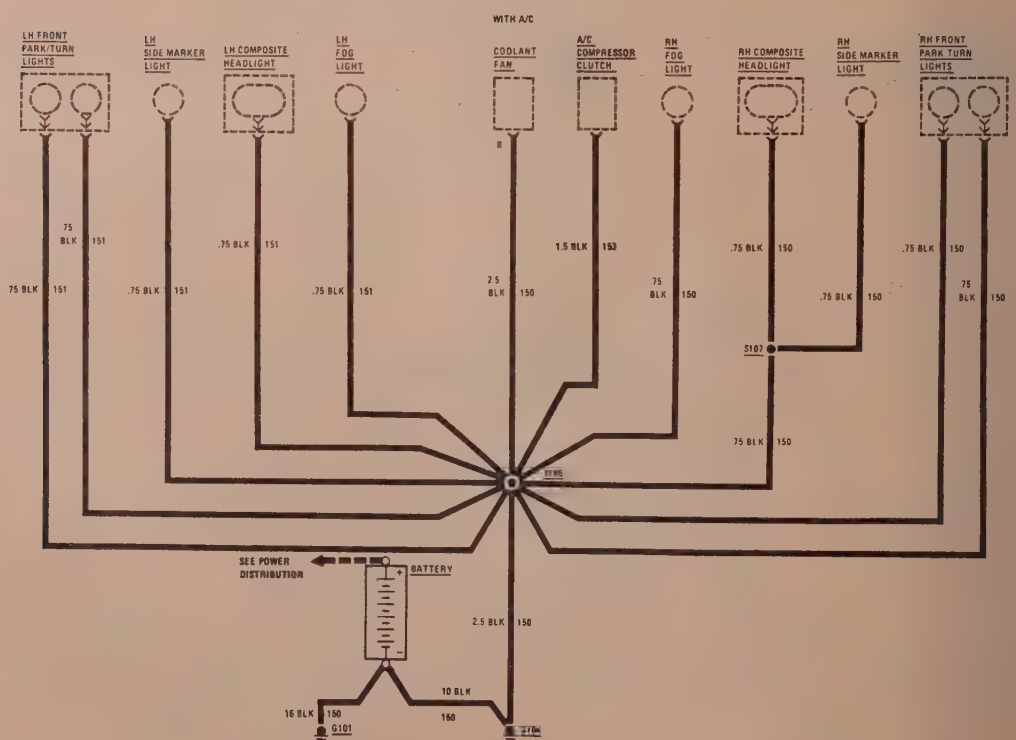


Fig. 33 Ground Distribution. G101 & G104

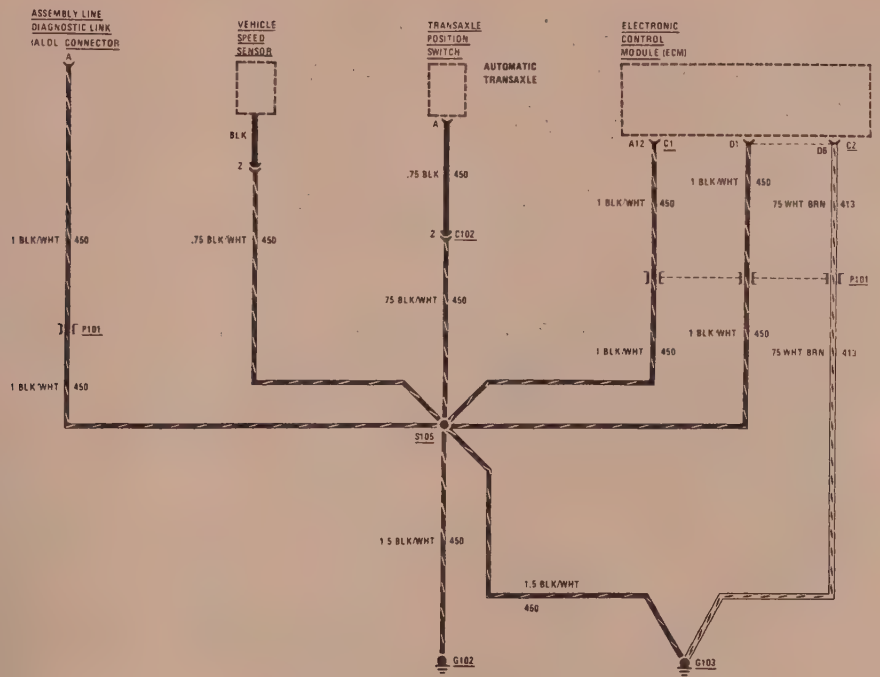


Fig. 34 Ground Distribution. G102 & G103

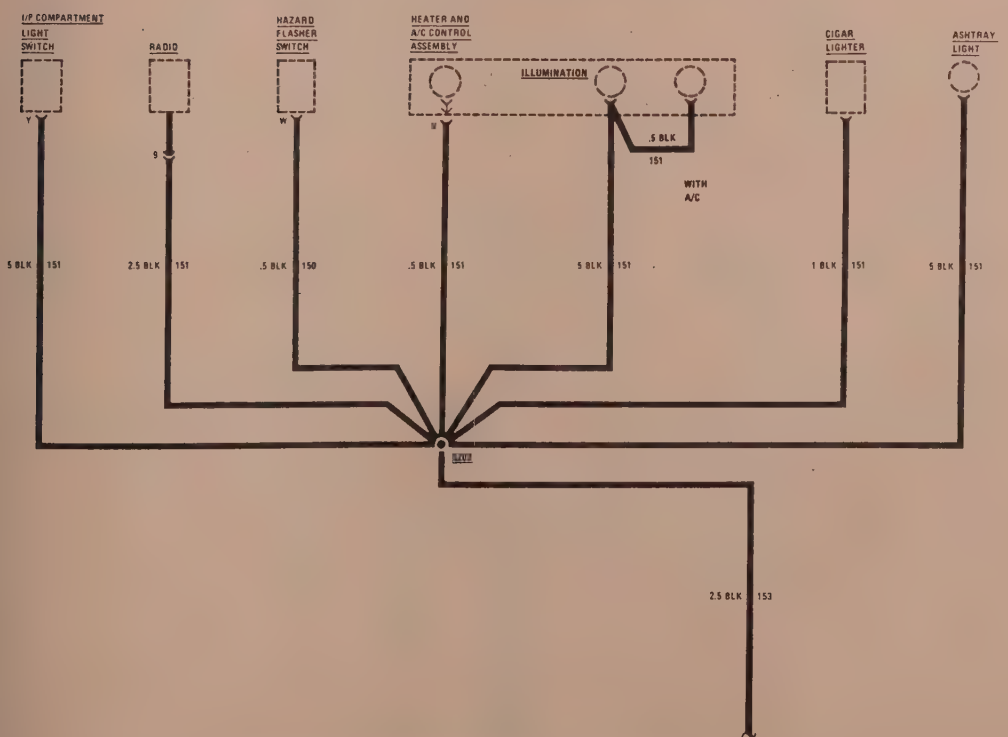


Fig. 35 Ground Distribution (Part 1 Of 2). G110 & G200

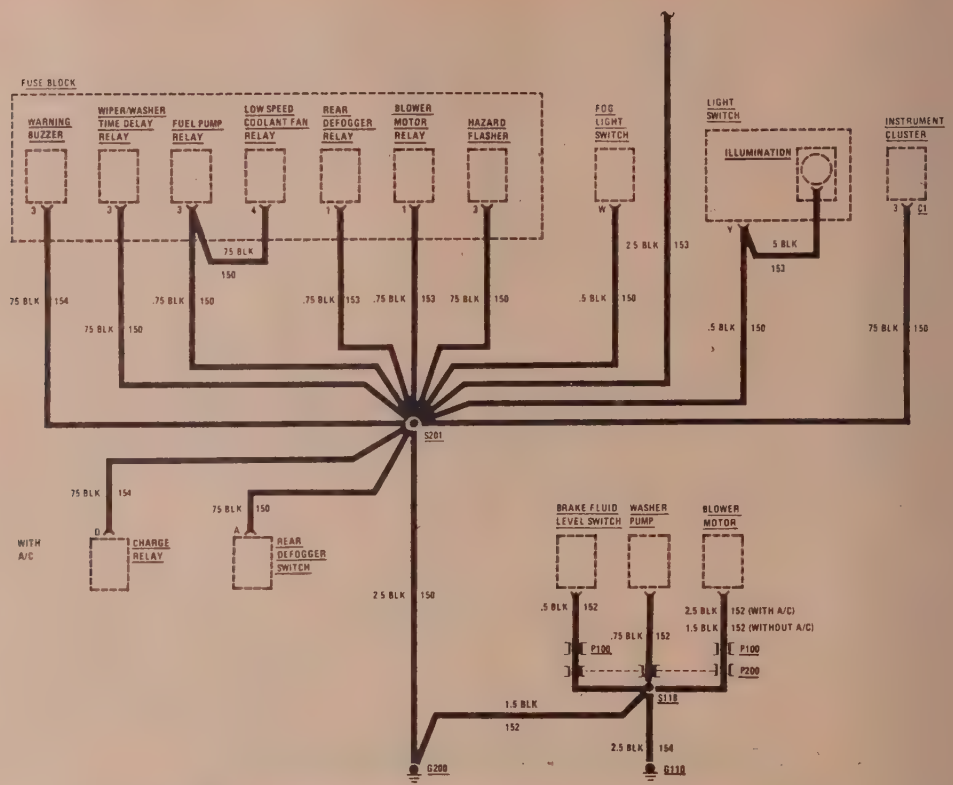


Fig. 35 Ground Distribution (Part 2 Of 2). G110 & G200

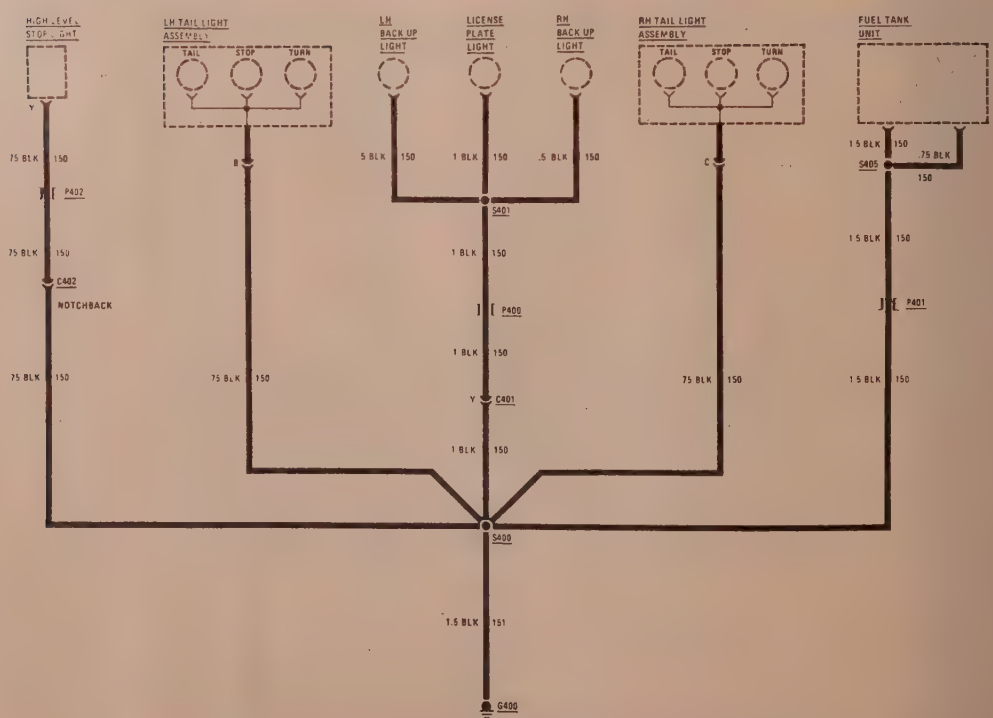


Fig. 36 Ground Distribution. G400

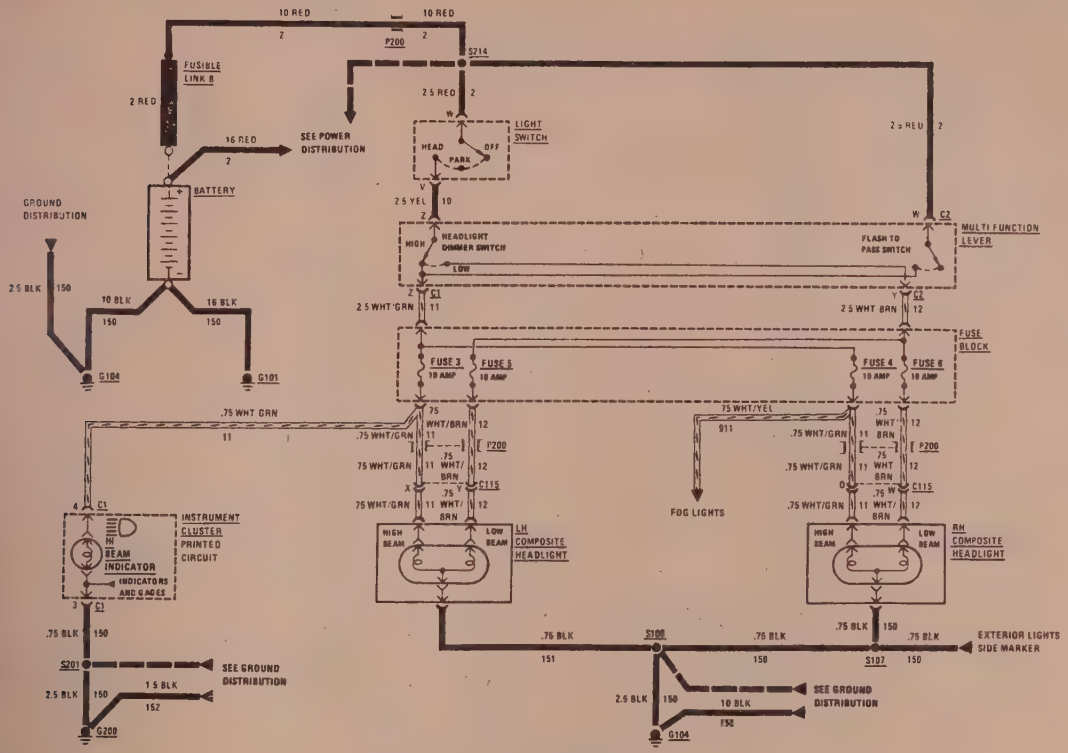


Fig. 37 Headlights

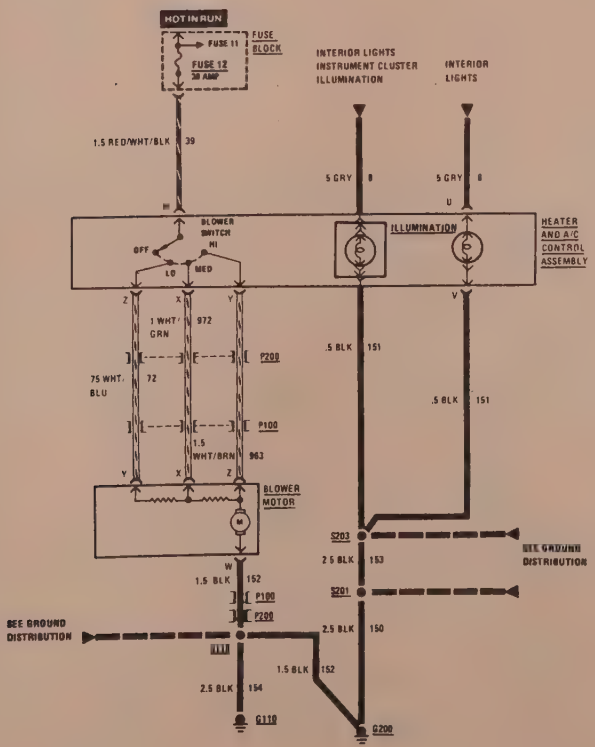


Fig. 38 Heater

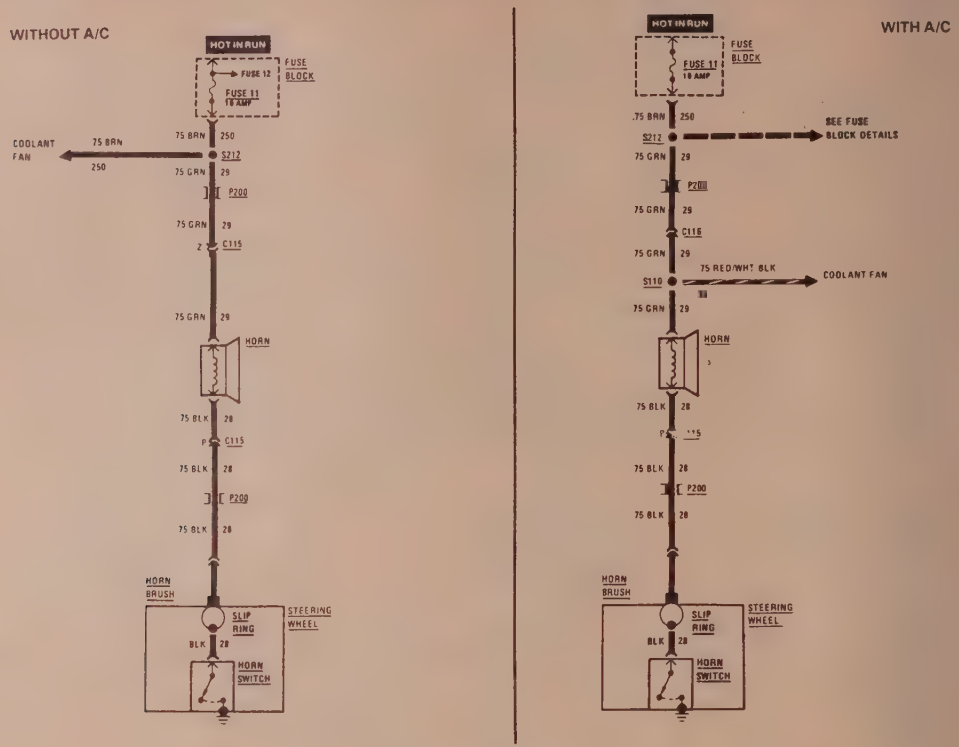


Fig. 39 Horn

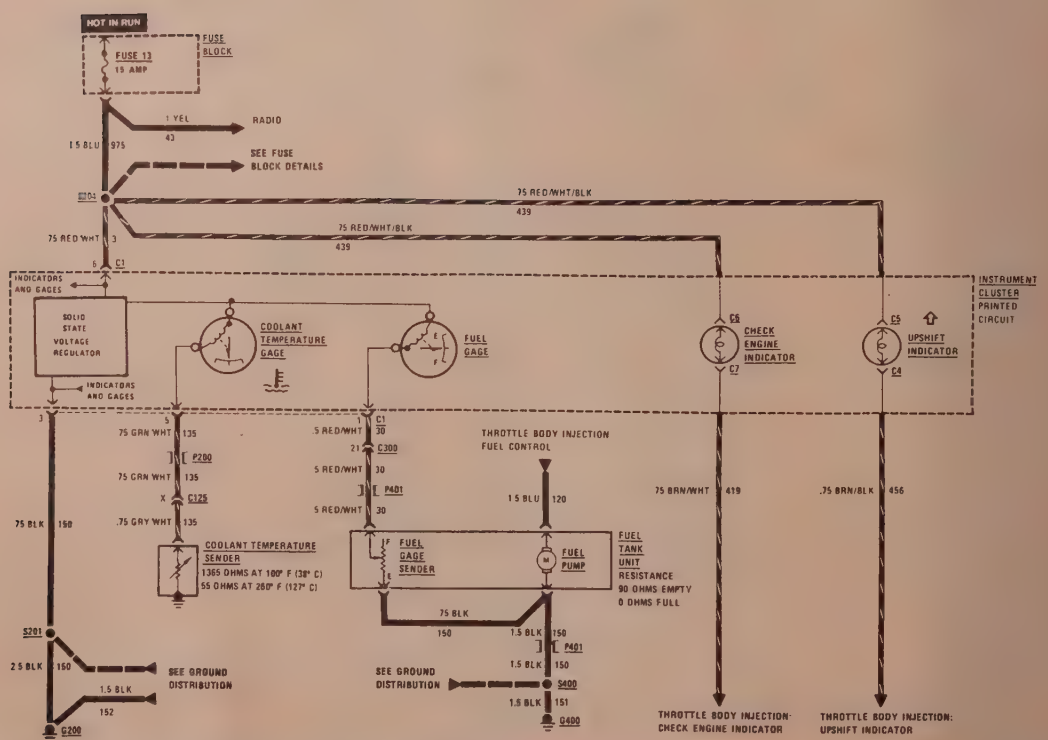


Fig. 40 Instrument Panel (Coolant Temperature Gauge, Fuel Gauge & Indicators). 1988

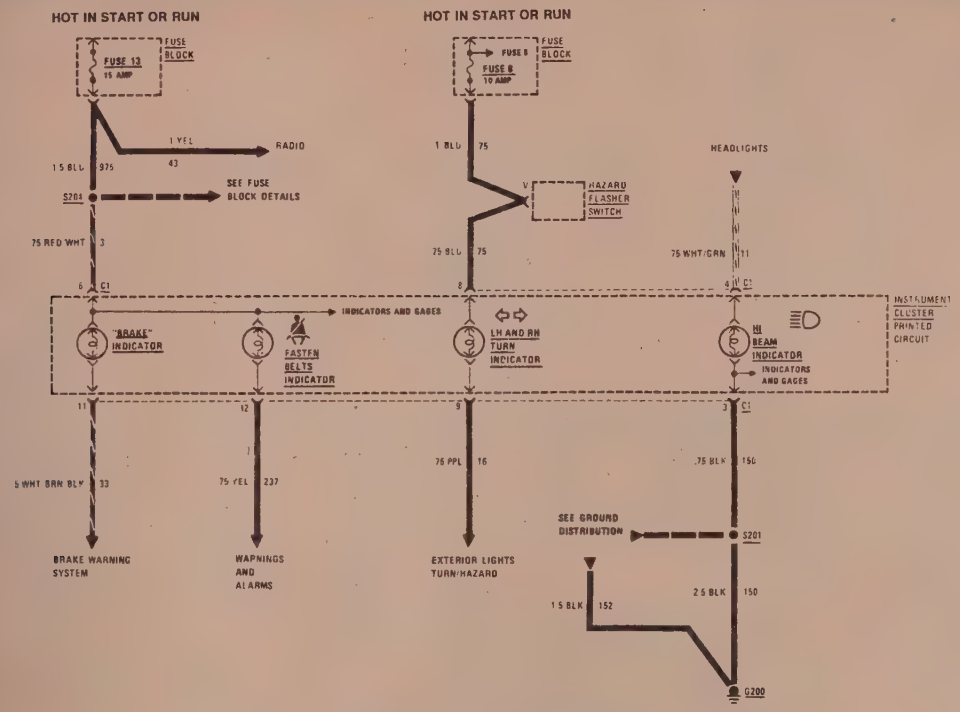


Fig. 41 Instrument Panel (Indicators). 1989

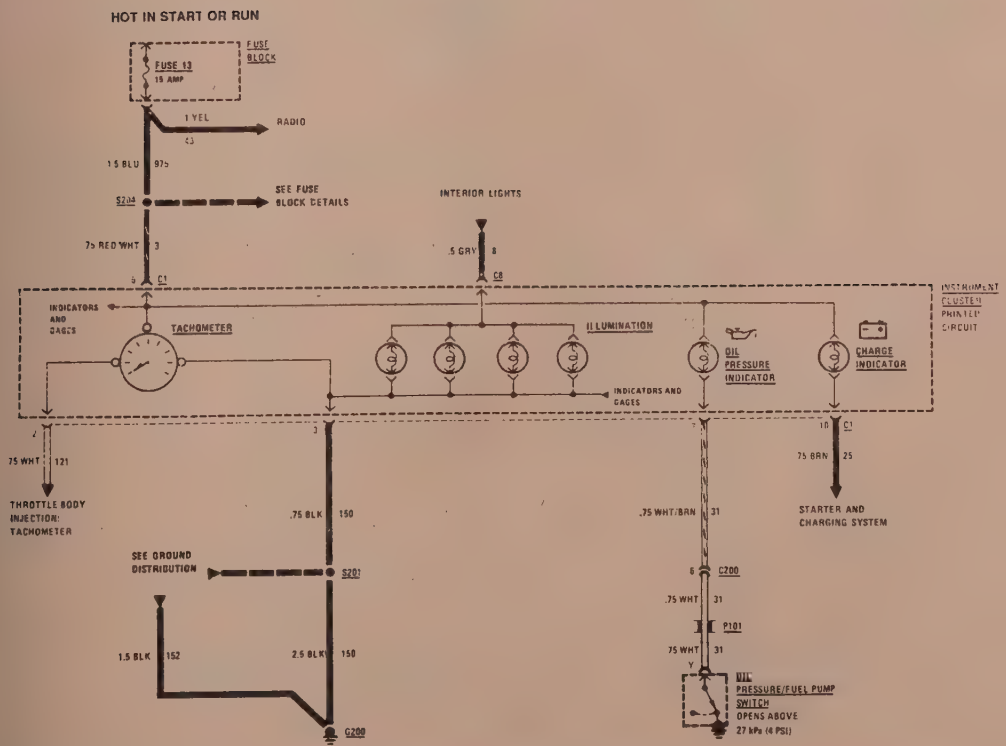


Fig. 42 Instrument Panel (Tachometer & Indicators). 1989

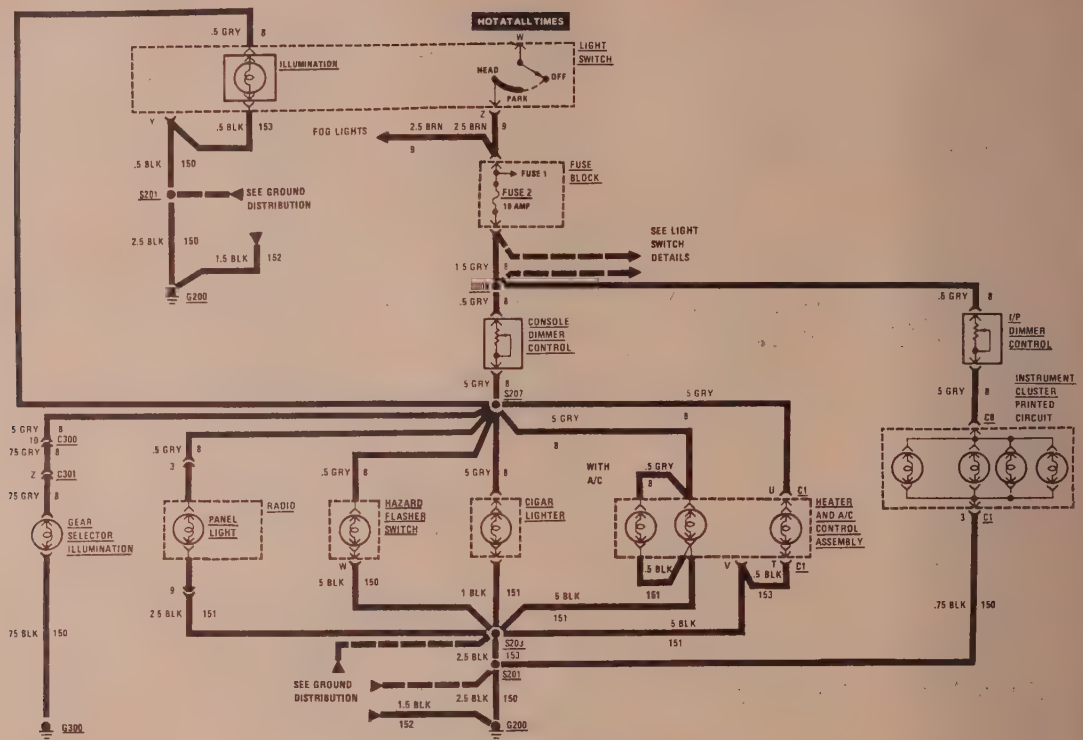


Fig. 43 Interior Lights Dimming

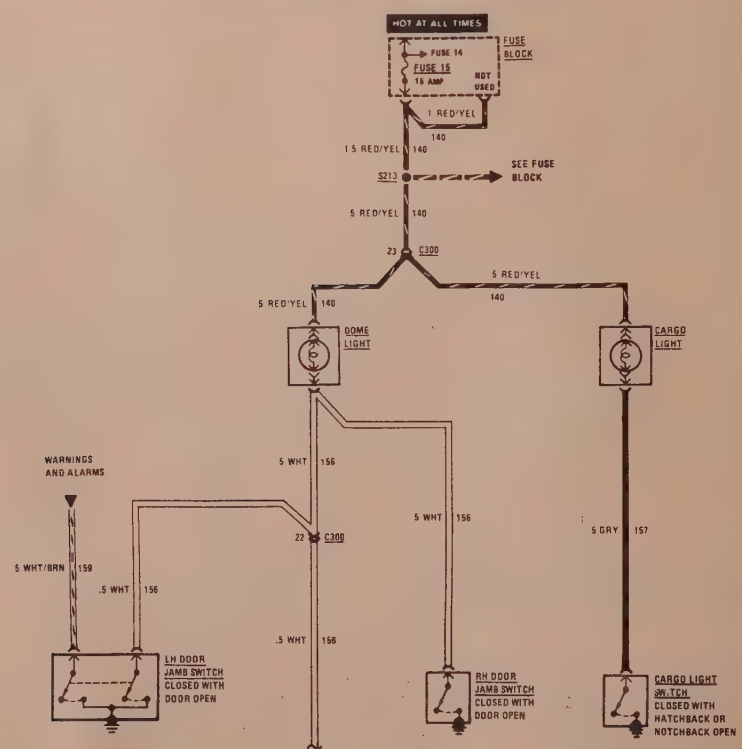


Fig. 44 Interior Lights (Part 1 Of 2). Dome, Cargo, I/P, Compartment, Ashtray, Engine Compartment & Cigar Lighter Illumination

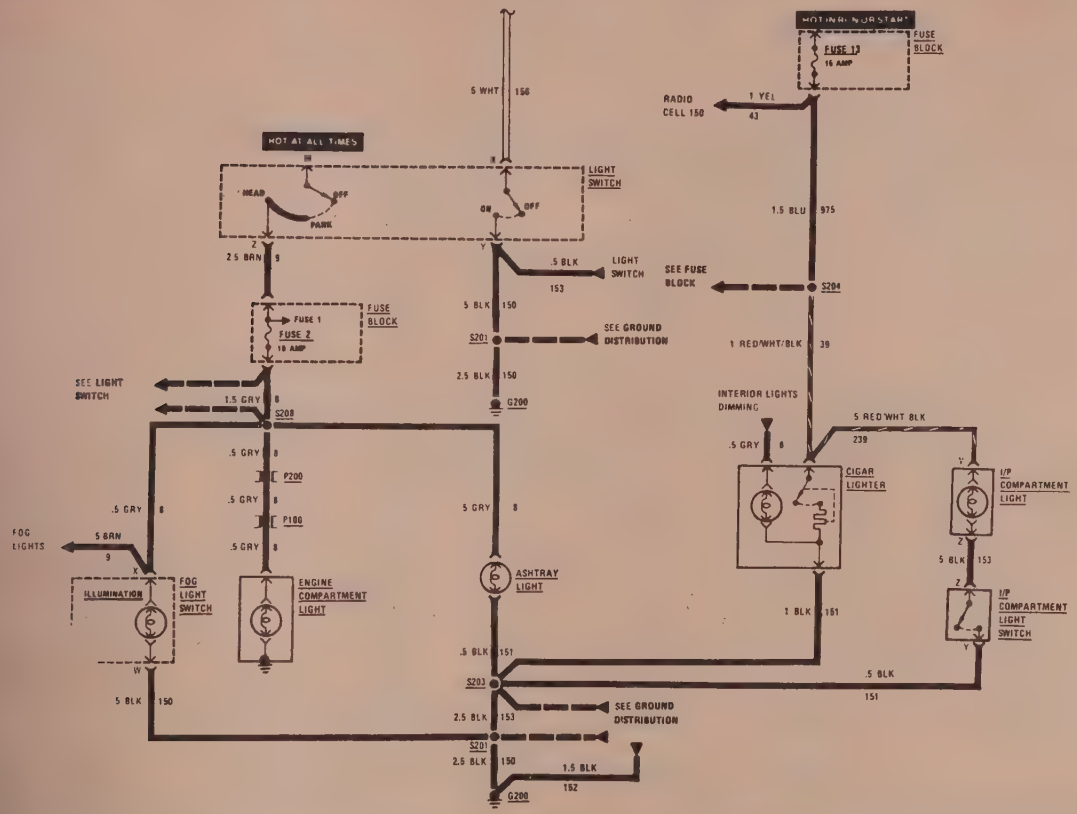


Fig. 44 Interior Lights (Part 2 Of 2). Dome, Cargo, I/P, Compartment, Ashtray, Engine Compartment & Cigar Lighter Illumination

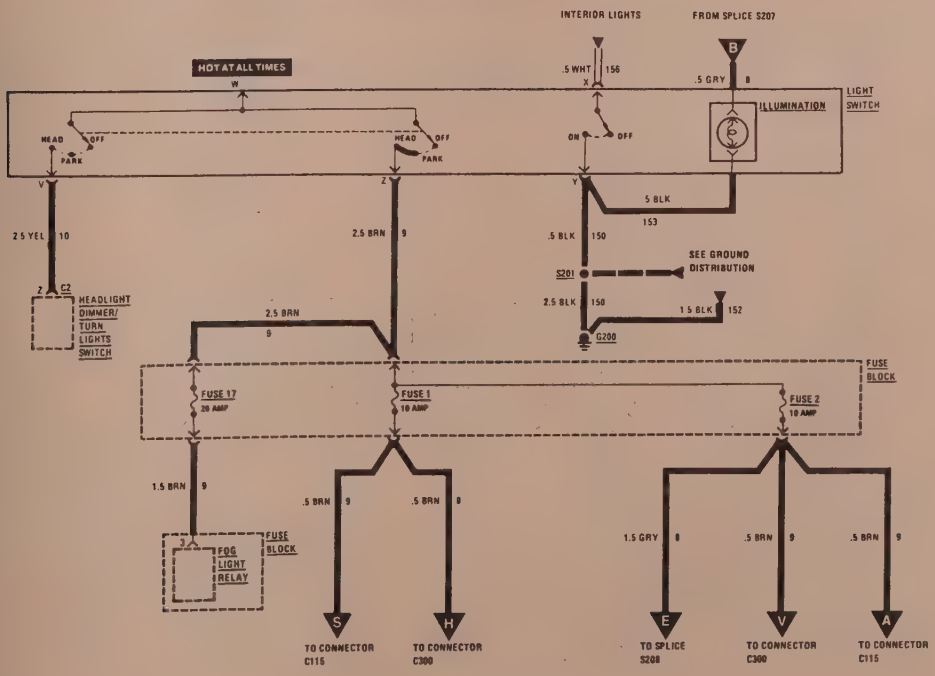


Fig. 45 Light Switch Details (Part 1 of 3). 1988

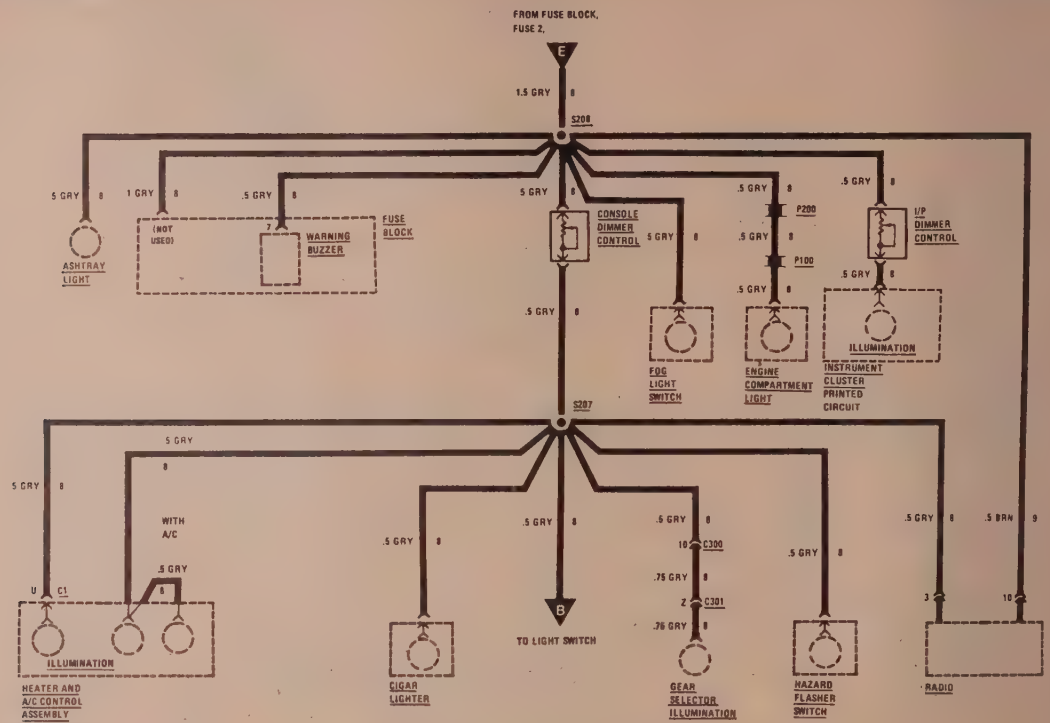


Fig. 45 Light Switch Details (Part 2 of 3). 1988

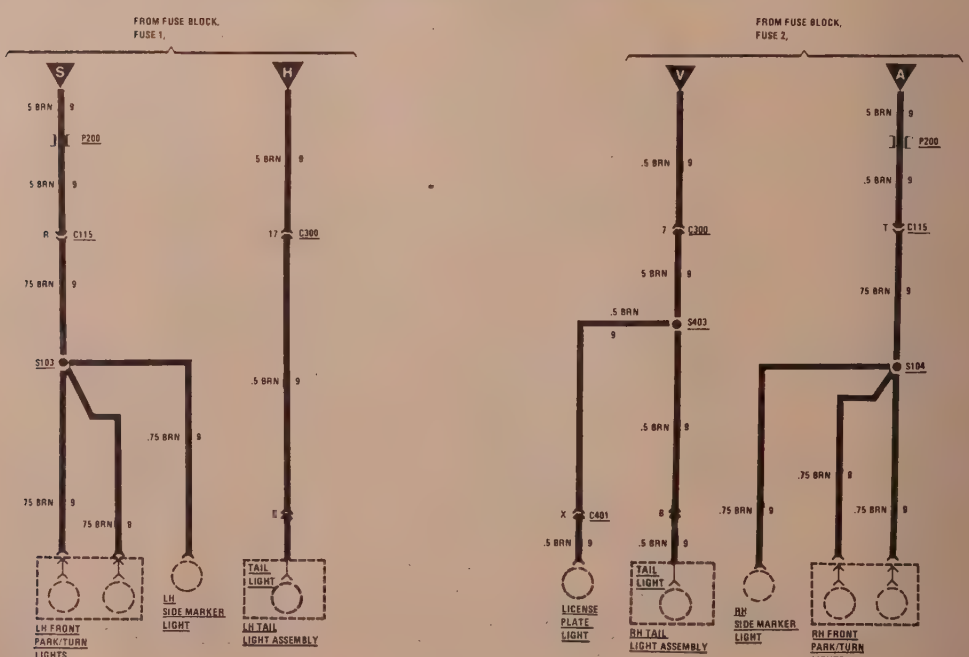


Fig. 45 Light Switch Details (Part 3 of 3). 1988

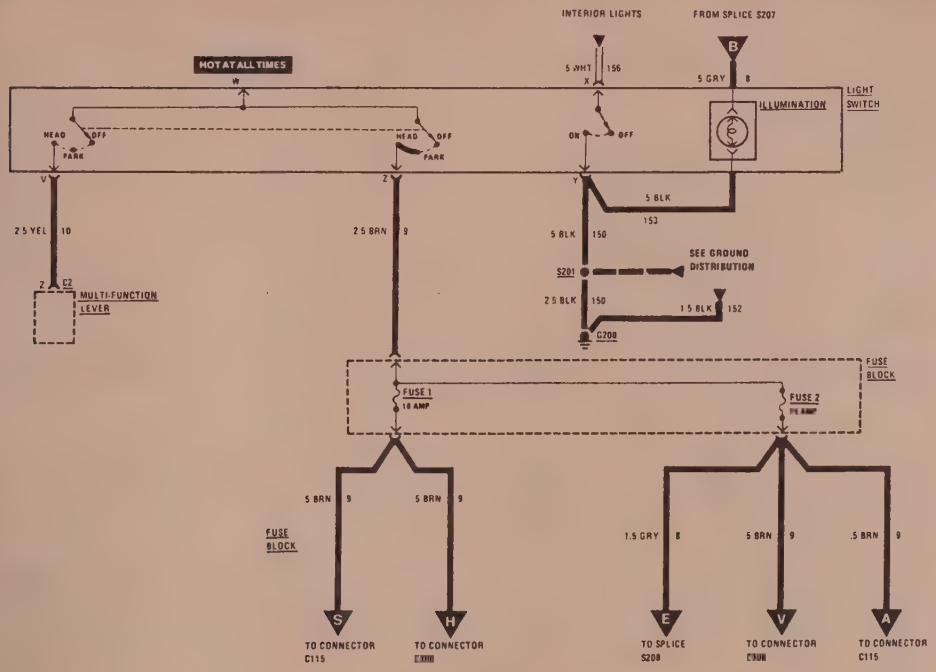


Fig. 46 Light Switch Details (Part 1 of 3). 1989

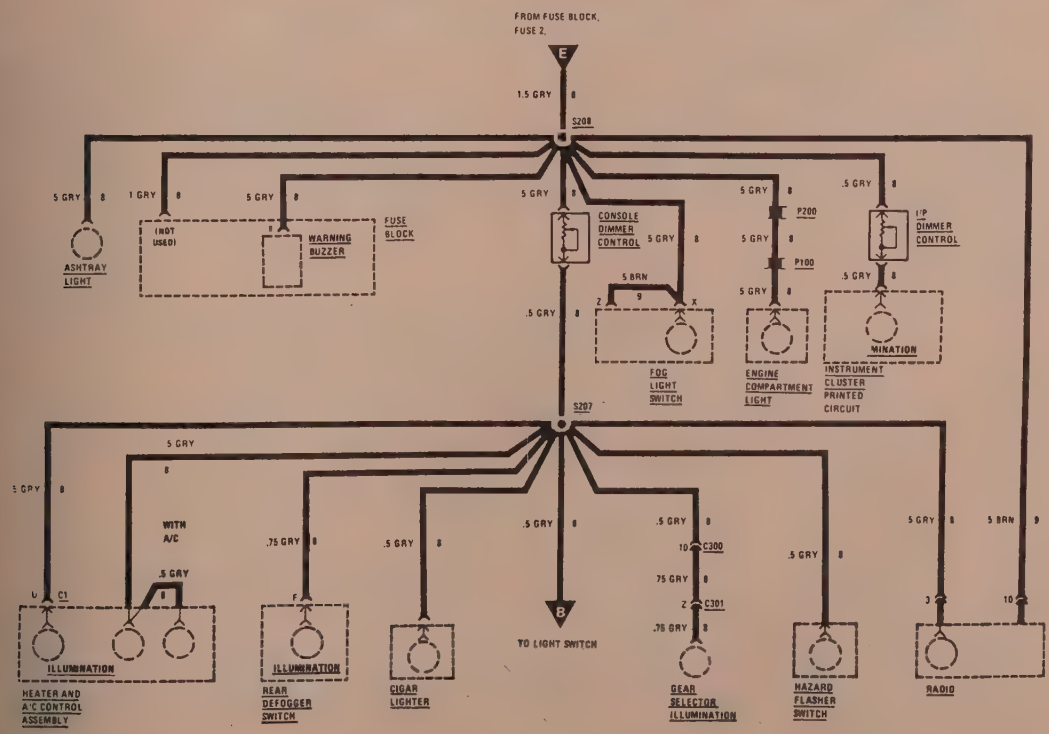


Fig. 46 Light Switch Details (Part 2 of 3). 1989

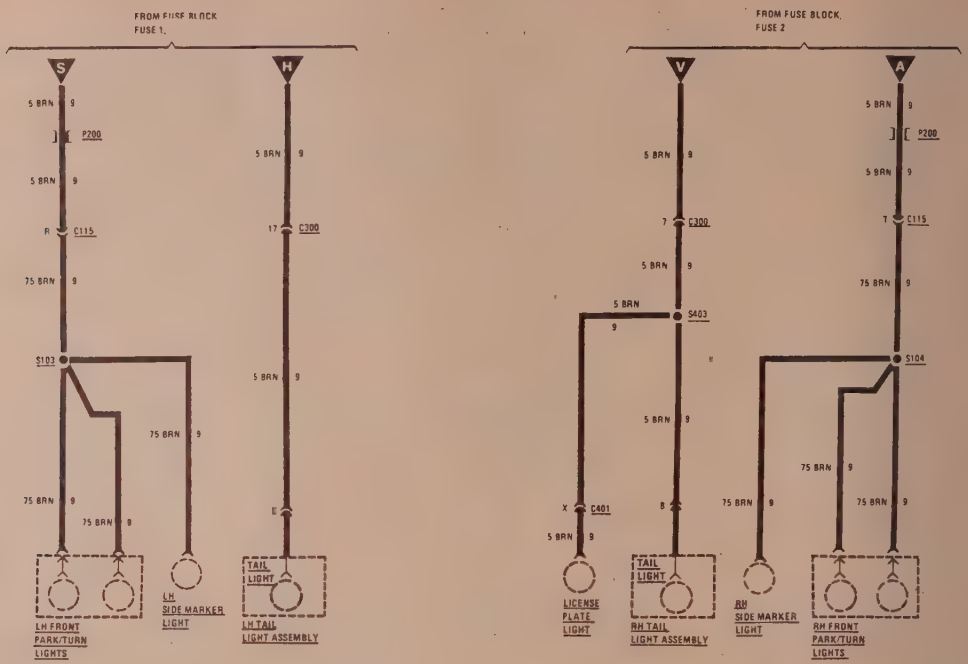


Fig. 46 Light Switch Details (Part 3 of 3). 1989

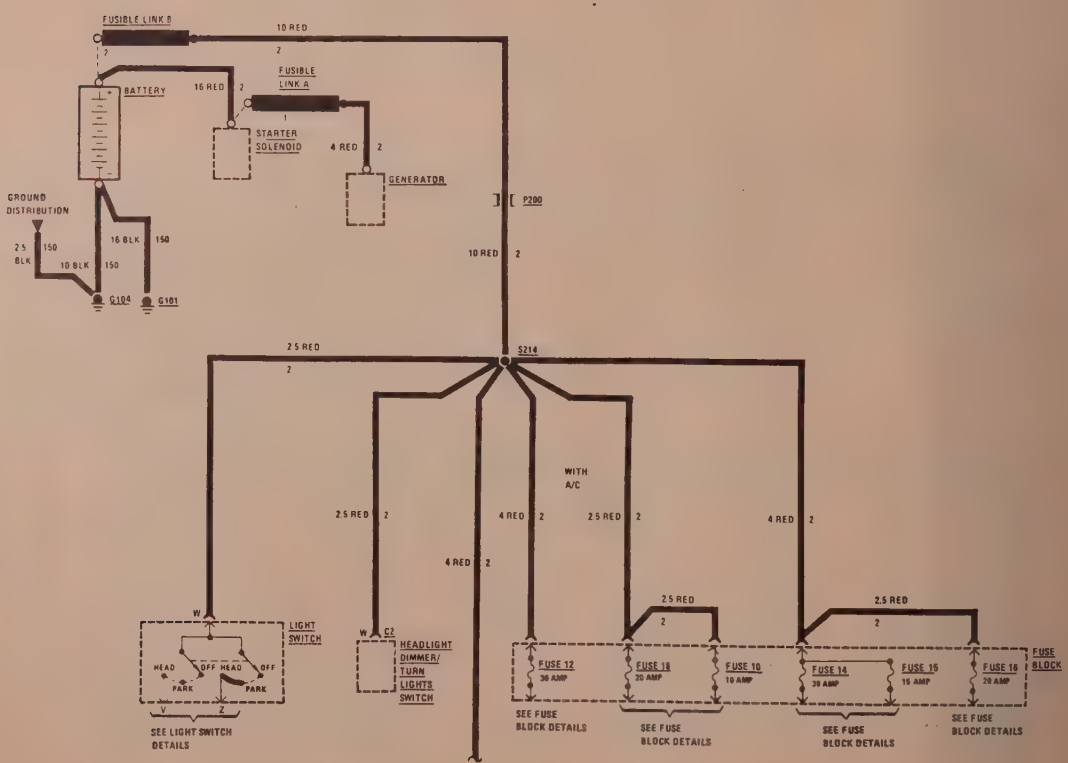


Fig. 47 Power Distribution (Part 1 Of 2). 1988

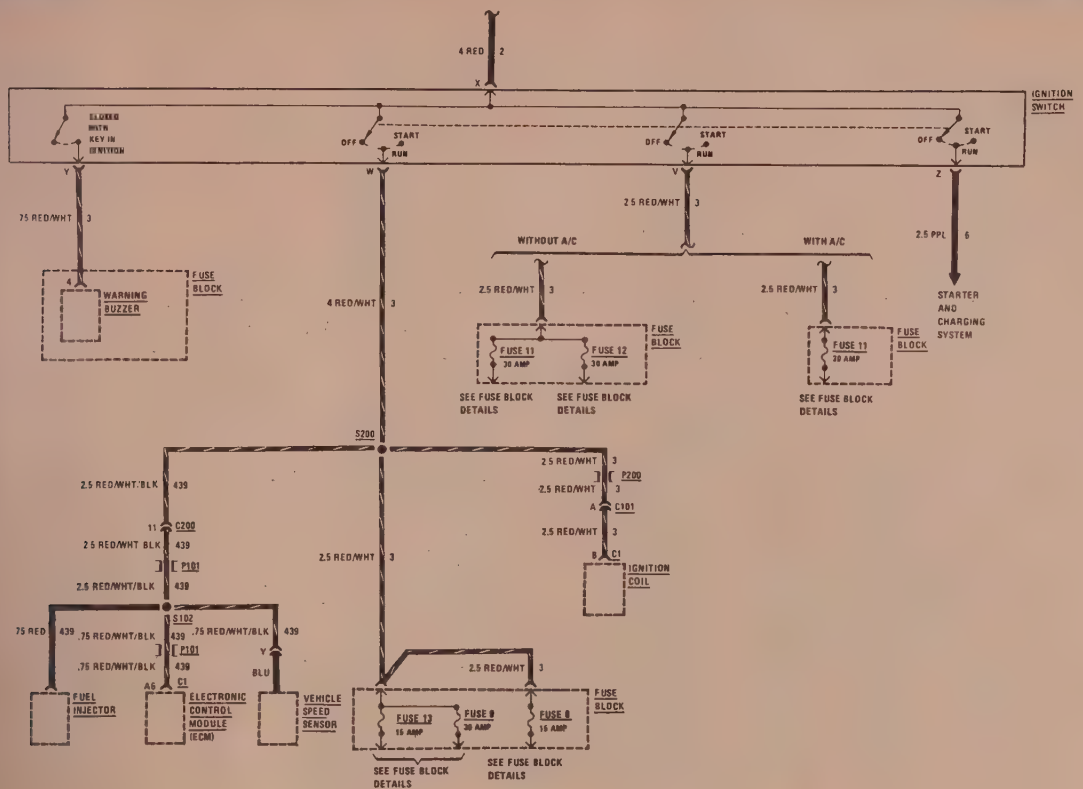


Fig. 47 Power Distribution (Part 2 Of 2). 1988

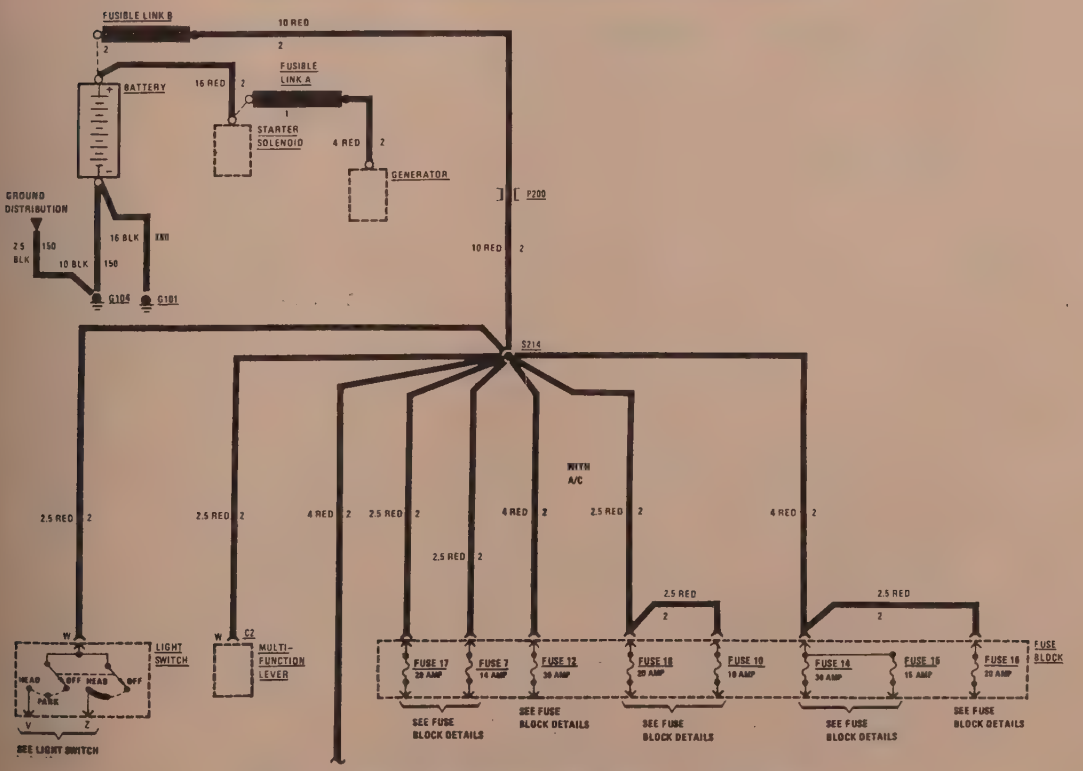


Fig. 48 Power Distribution (Part 1 Of 2). 1989

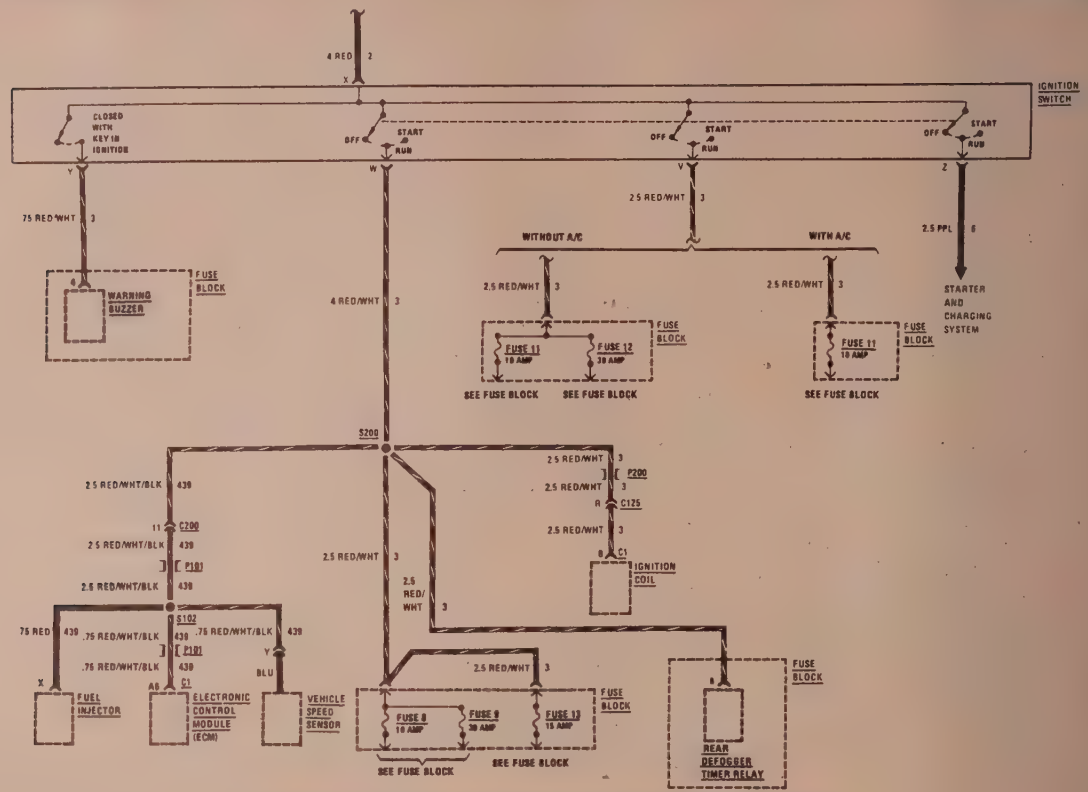


Fig. 48 Power Distribution (Part 2 Of 2). 1989

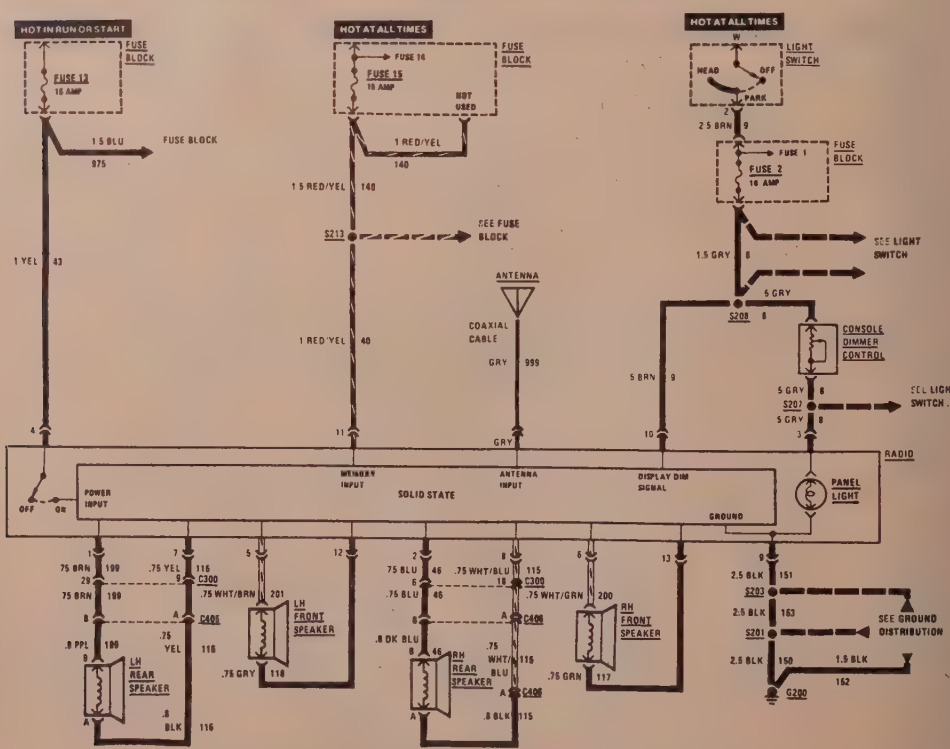


Fig. 49 Radio

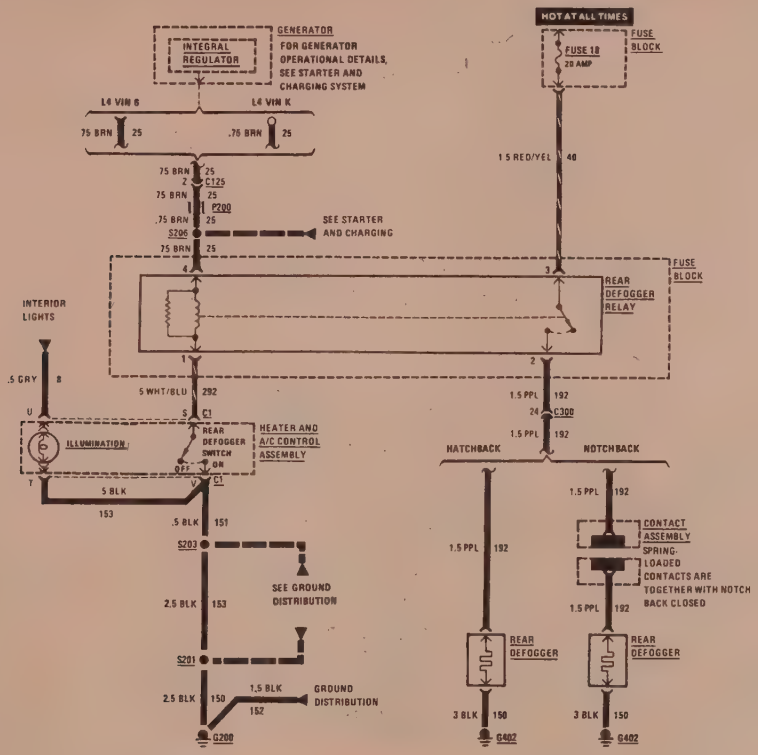


Fig. 50 Rear Defogger. 1988

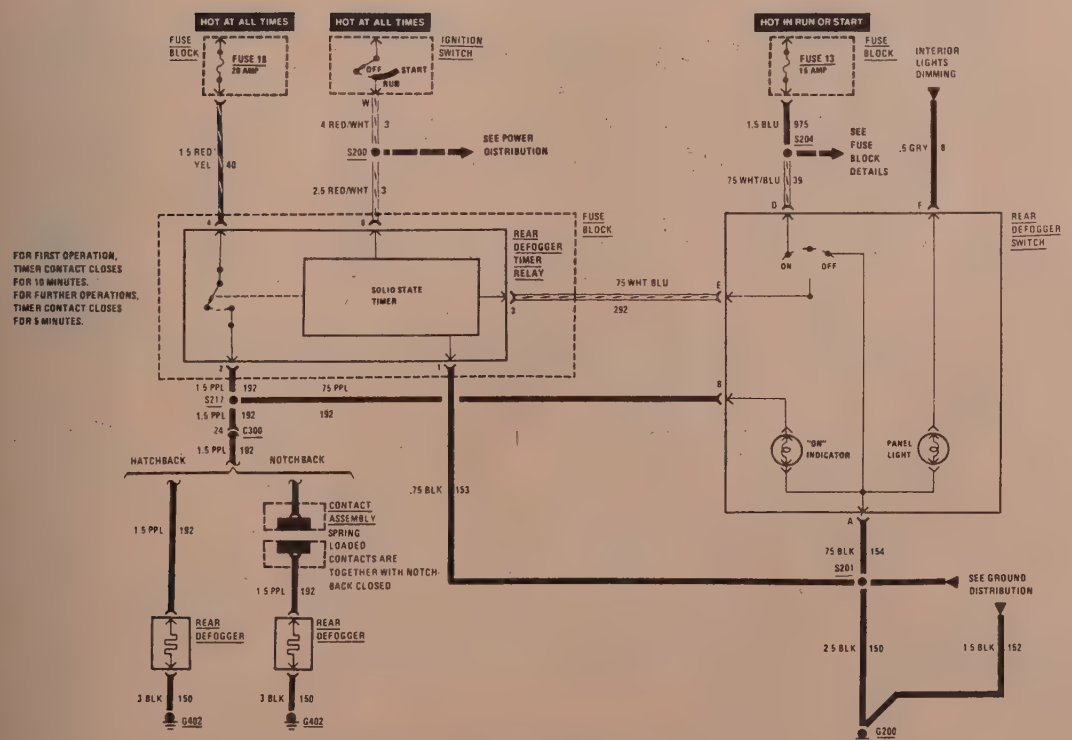


Fig. 51 Rear Defogger. 1989

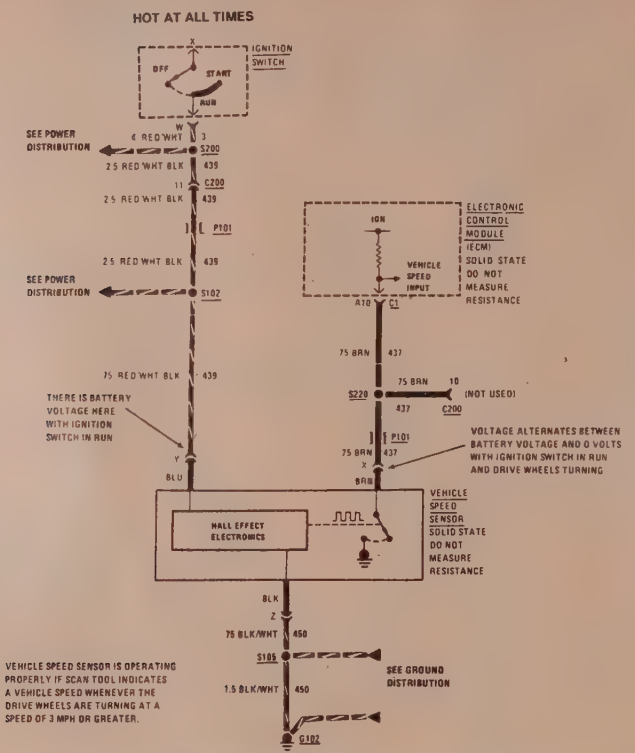


Fig. 52 Vehicle Speed Sensor. Less Cruise Control

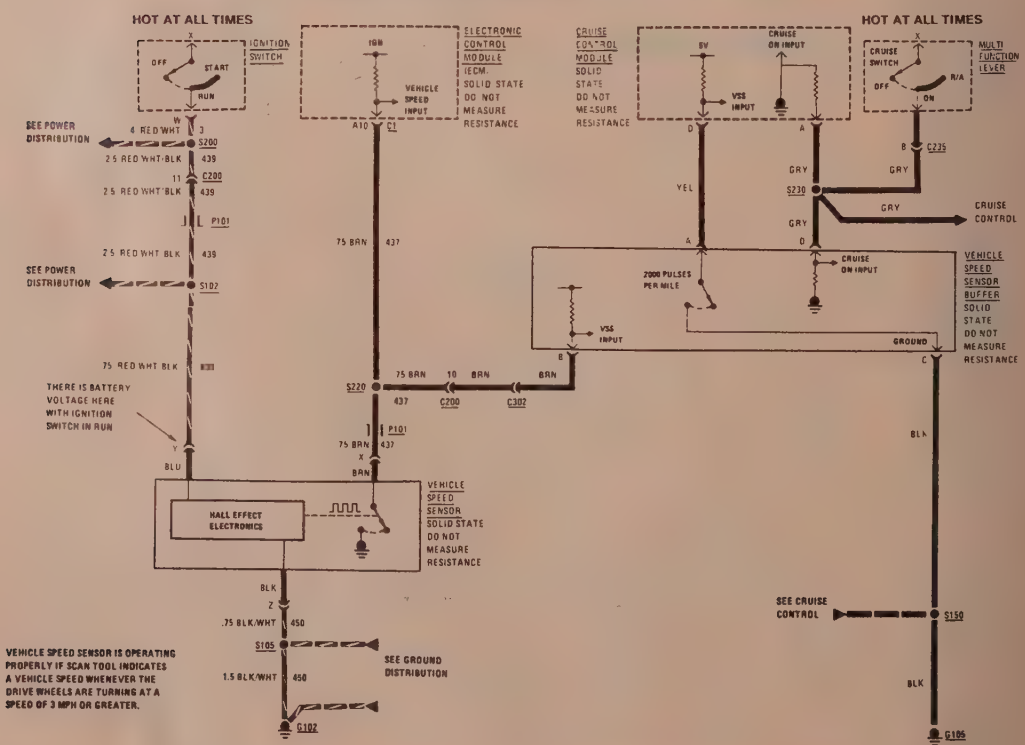


Fig. 53 Vehicle Speed Sensor. With Cruise Control

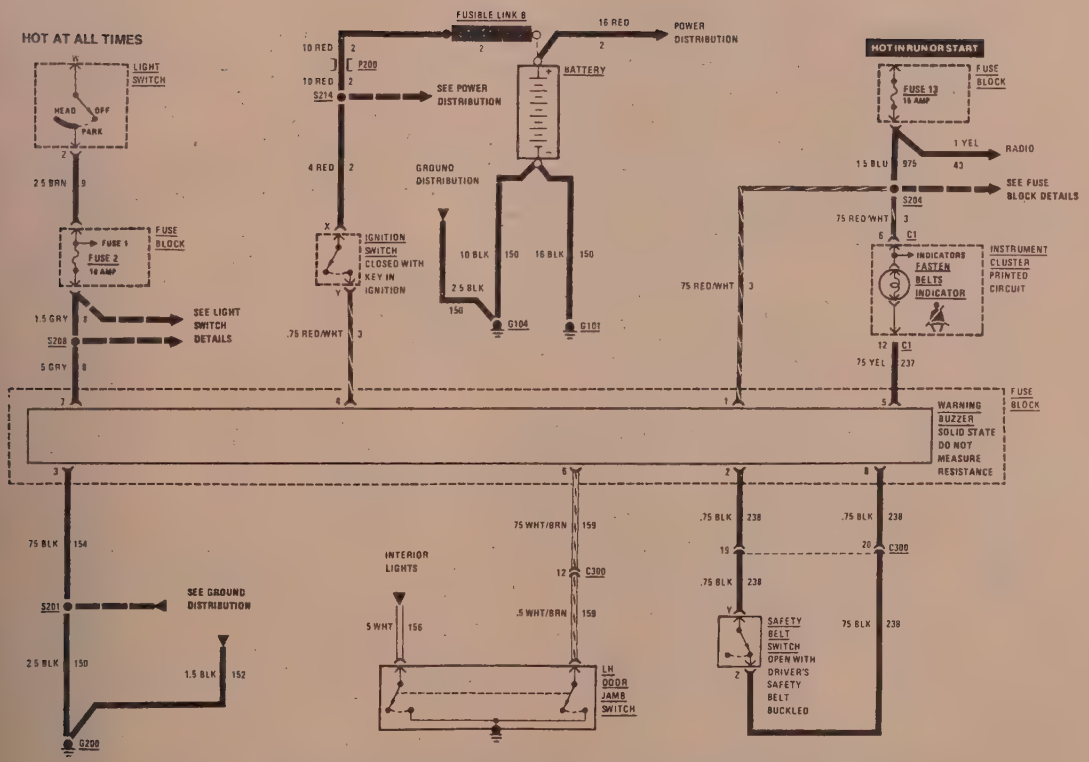


Fig. 54 Warnings & Alarms. Lights-On, Seatbelt, Ignition Key

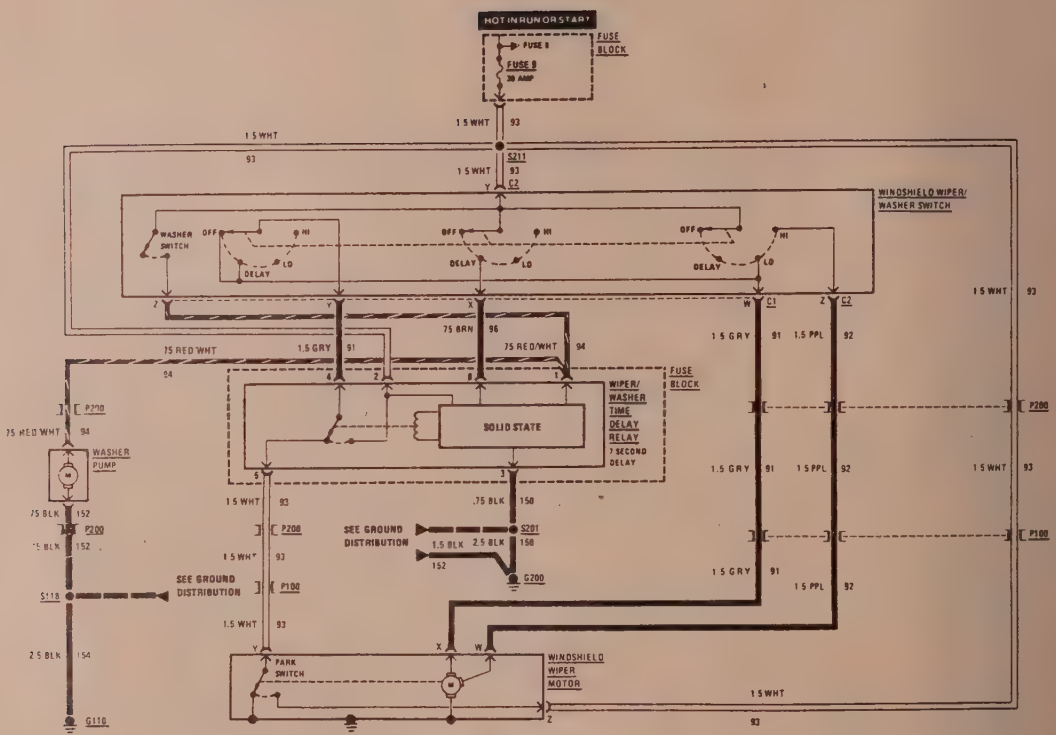


Fig. 55 Wiper & Washer

TRACKER (J1 Series)

Refer To "Diagnosis & Repair" Section For Symbol Identification.

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FUSE PANEL LOCATION

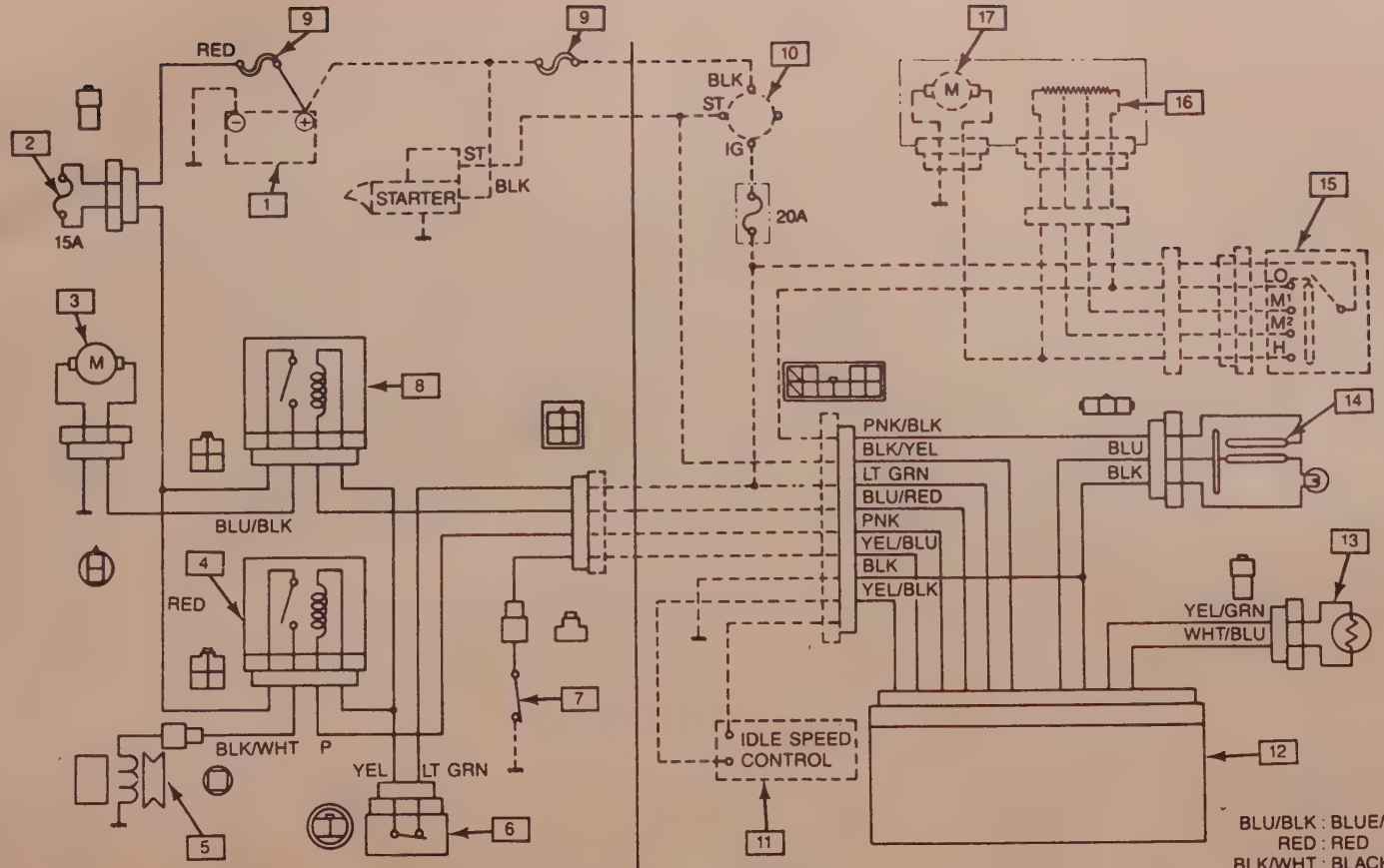
Under LH Side Of I/P

COMPONENT LOCATION

4WD Switch: Top Of Transmission
Charcoal Canister: RH Front Of Engine Compartment
Control Relay: Under LH Side Of I/P
ECM: Under LH Side Of I/P
EGR Modulator: RH Side Of Engine
EGR Valve: RH Side Of Engine
Fuel Filter: Under RH Rear Of Vehicle
Fuel Pressure Regulator: Front Of Engine
Fuse Box: Under LH Side Of I/P
Ignition Coil: LH Side Of Cowl
Inlet Air Temperature Sensor: RH Side Of Engine
ISC Solenoid: RH Side Of Engine
Load Sensing Proportioning Valve: Under RH Rear Of Vehicle
Main Switch: RH Rear Corner Of Engine Compartment
Oxygen Sensor: In Exhaust Manifold
Pressure Sensor: Mounted To RH Side Of Cowl
PTC Heater Relay (Automatic Transmission): RH Side Of Engine Compartment
Recirculated Exhaust Gas Temperature Sensor: RH Side Of Engine
Shift Switch (Automatic Transmission): RH Side Of Transmission
Throttle Opener Vacuum Switching Valve: Front Of Engine
Throttle Position Sensor: Front Of Throttle Body
Vacuum Switching Valve: RH Side Of Engine
Washer Pump Assembly: Mounted To Windshield Wiper Reservoir
Water Temperature Gauge: RH Front Of Engine
Water Temperature Sensor: RH Front Of Engine

WIRE CODE IDENTIFICATION

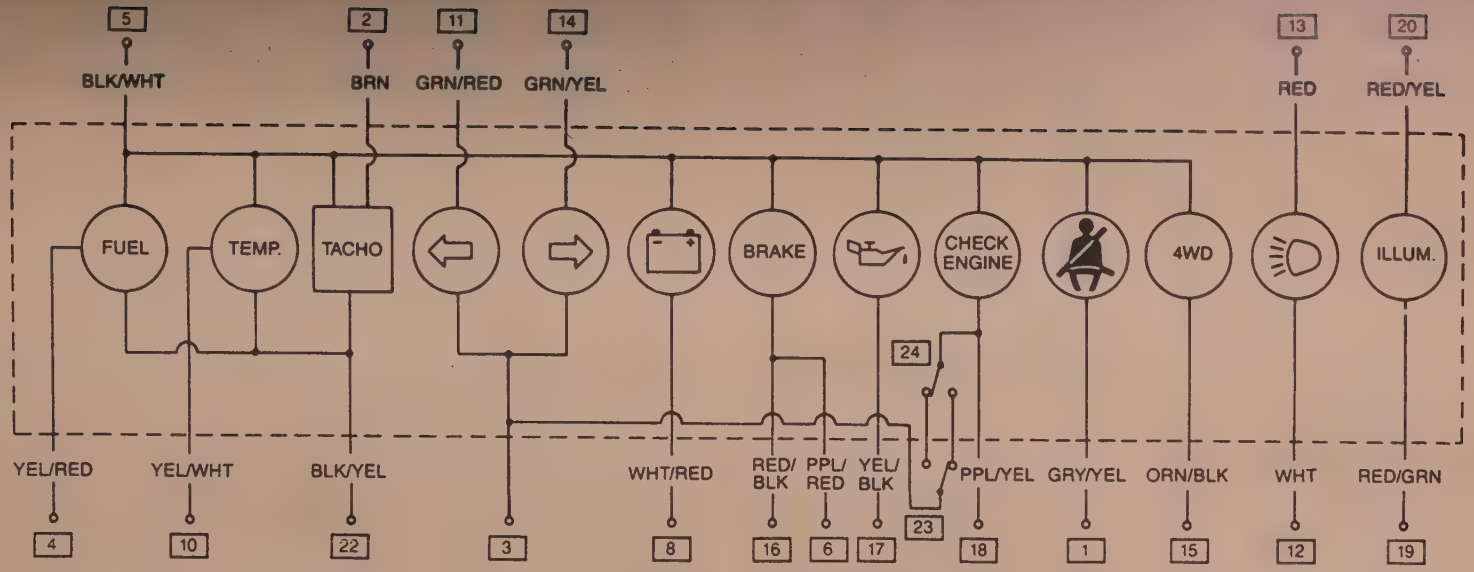
Black: B
Blue: L
Brown: Br
Gray: Gy
Green: G
Light Green: Lg
Orange: O
Pink: P
Red: R
Sky Blue: Sb
Violet: V
White: W
Yellow: Y



1 BATTERY
2 FUSE
3 CONDENSER FAN MOTOR
4 COMPRESSOR MAGNETIC CLUTCH RELAY
5 COMPRESSOR
6 DUAL SWITCH
7 WATER TEMP. SWITCH
8 CONDENSER FAN MOTOR RELAY
9 SLOW BLOW FUSE
10 IGNITION SWITCH
11 ENGINE CONTROL MODULE
12 AIR CONDITIONER AMPLIFIER
13 EVAPORATOR THERMISTER
14 A/C SWITCH
15 BLOWER FAN SWITCH
16 BLOWER RESISTOR ASSEMBLY
17 BLOWER FAN MOTOR

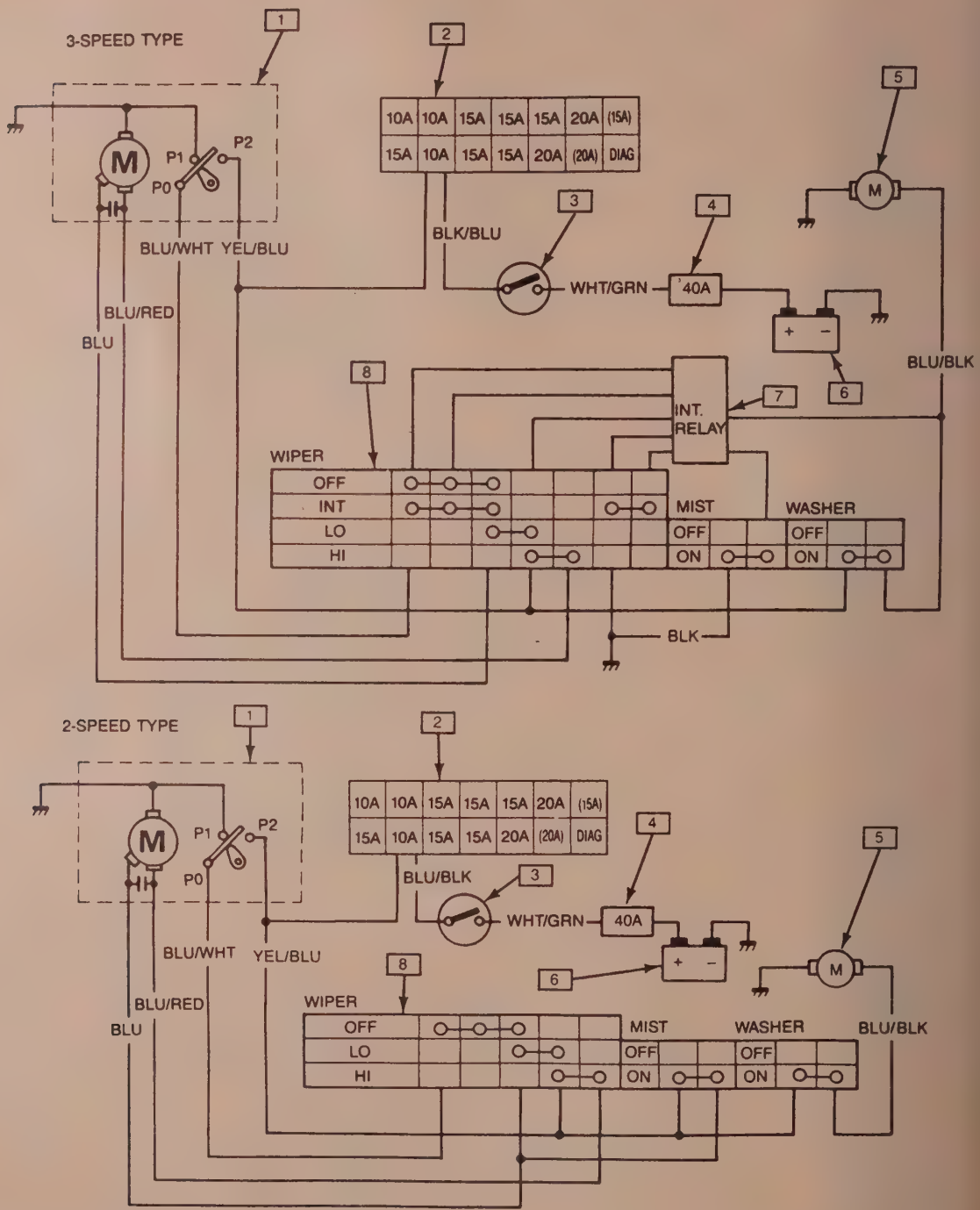
BLU/BLK : BLUE/BLACK
RED : RED
BLK/WHT : BLACK/WHITE
PNK : PINK
YEL : YELLOW
LT GRN : LIGHT GREEN
BLK : BLACK
YEL/BLU : YELLOW/BLUE
BLU/RED : BLUE/RED
BLK/YEL : BLACK/YELLOW
PNK/BLK : PINK/BLACK
BLU : BLUE
YEL/GRN : YELLOW/GREEN
WHT/BLU : WHITE/BLUE

Fig. 1 Air Conditioning



1 TO SEAT BELT SWITCH
2 TO IGNITION ⊖
3 TO GROUND
4 TO FUEL LEVEL GAGE SENDING UNIT
5 TO IGNITION ⊕ (BATTERY)
6 TO STARTER SWITCH
7 BLANK
8 TO ALTERNATOR
9 BLANK
10 TO WATER TEMPERATURE GAGE SENDING UNIT
11 TO TURN SIGNAL SWITCH (LEFT)
12 TO BATTERY (FUSE BOX) ⊕
13 TO DIMMER AND PASSING SWITCH
14 TO TURN SIGNAL SWITCH (RIGHT)
15 TO 4WD SWITCH
16 TO BRAKE FLUID LEVEL SWITCH AND PARKING BRAKE SWITCH
17 TO OIL PRESSURE SWITCH
18 TO E.C.M.
19 TO ILLUMINATION CONTROLLER
20 TO LIGHTING SWITCH
21 BLANK
22 TO GROUND (FUEL PUMP)
23 CANCEL SWITCH (OTHER THAN CALIF. SPEC.)
24 MILEAGE SENSOR SWITCH (OTHER THAN CALIF. SPEC.)
(50,000 MILE)
(80,000 MILE)
(100,000 MILE)

Fig. 2 Combination Meter



1 WIPER MOTOR
2 FUSE BOX
3 MAIN SWITCH
4 MAIN FUSE
5 WASHER MOTOR
6 BATTERY
7 INTERMITTENT WIPER RELAY
8 WIPER, MIST AND WASHER SWITCH

Fig. 3 Windshield Wiper

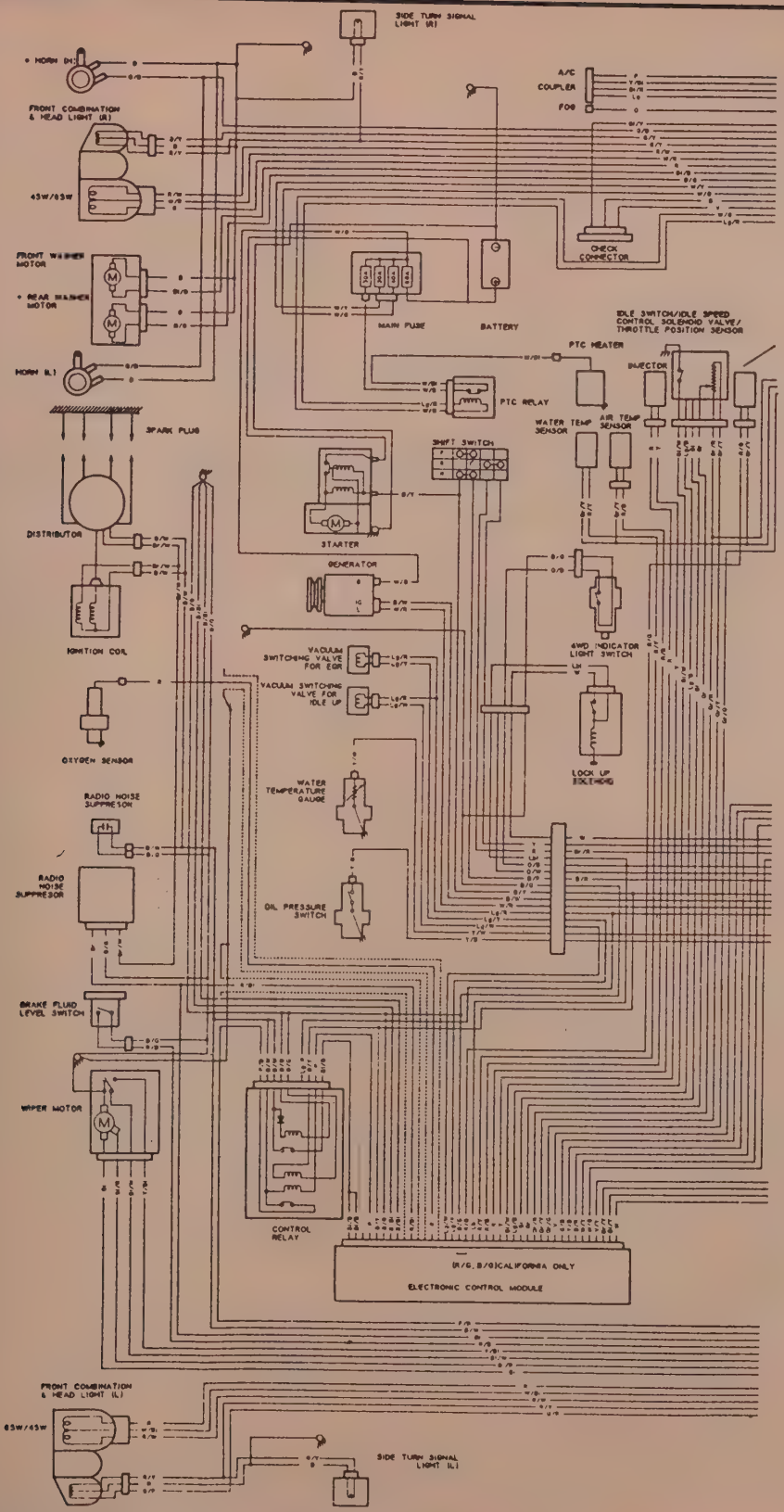


Fig. 4 Complete Body & Chassis (Part 1 of 3). Automatic Transmission

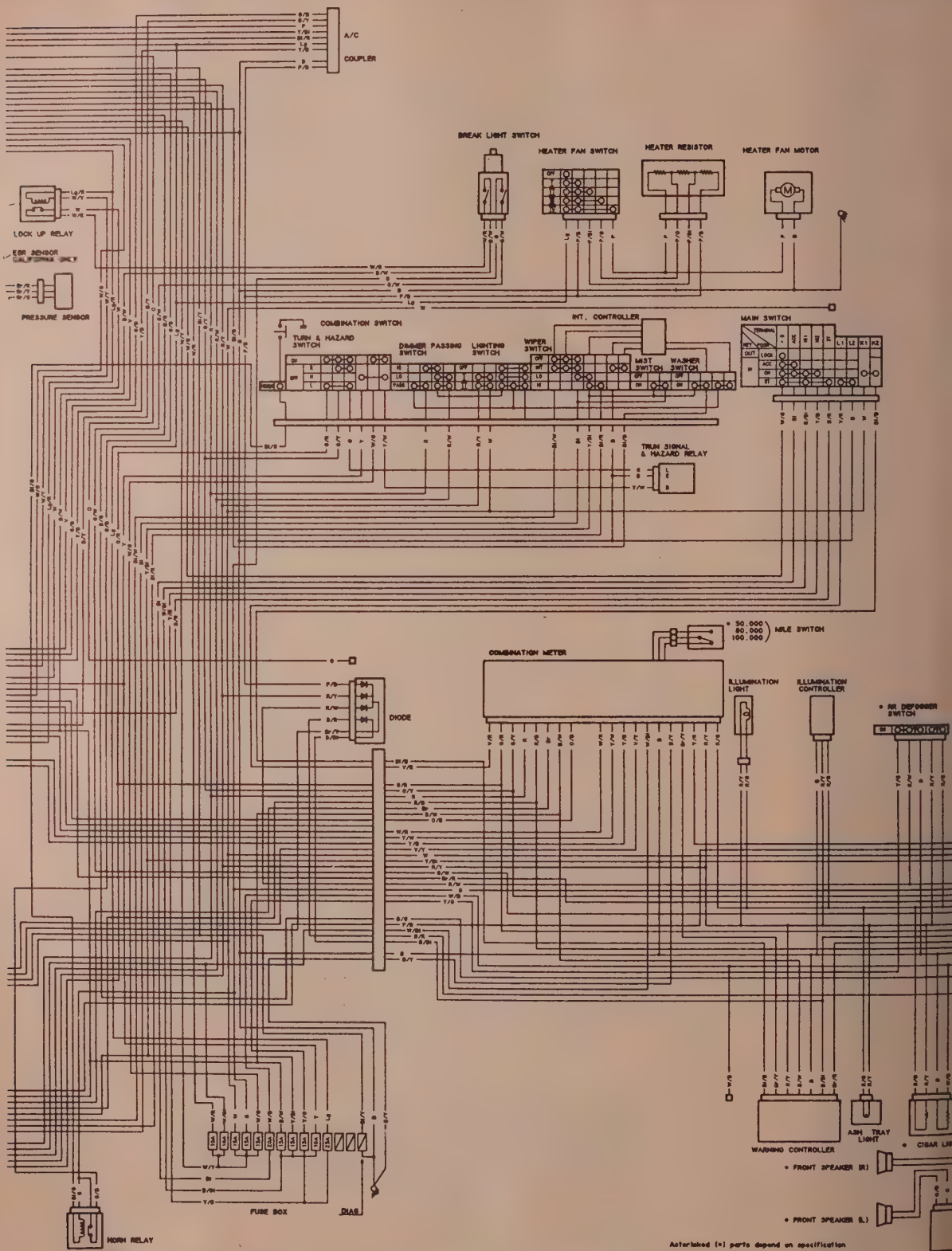


Fig. 4 Complete Body & Chassis (Part 2 of 3). Automatic Transmission

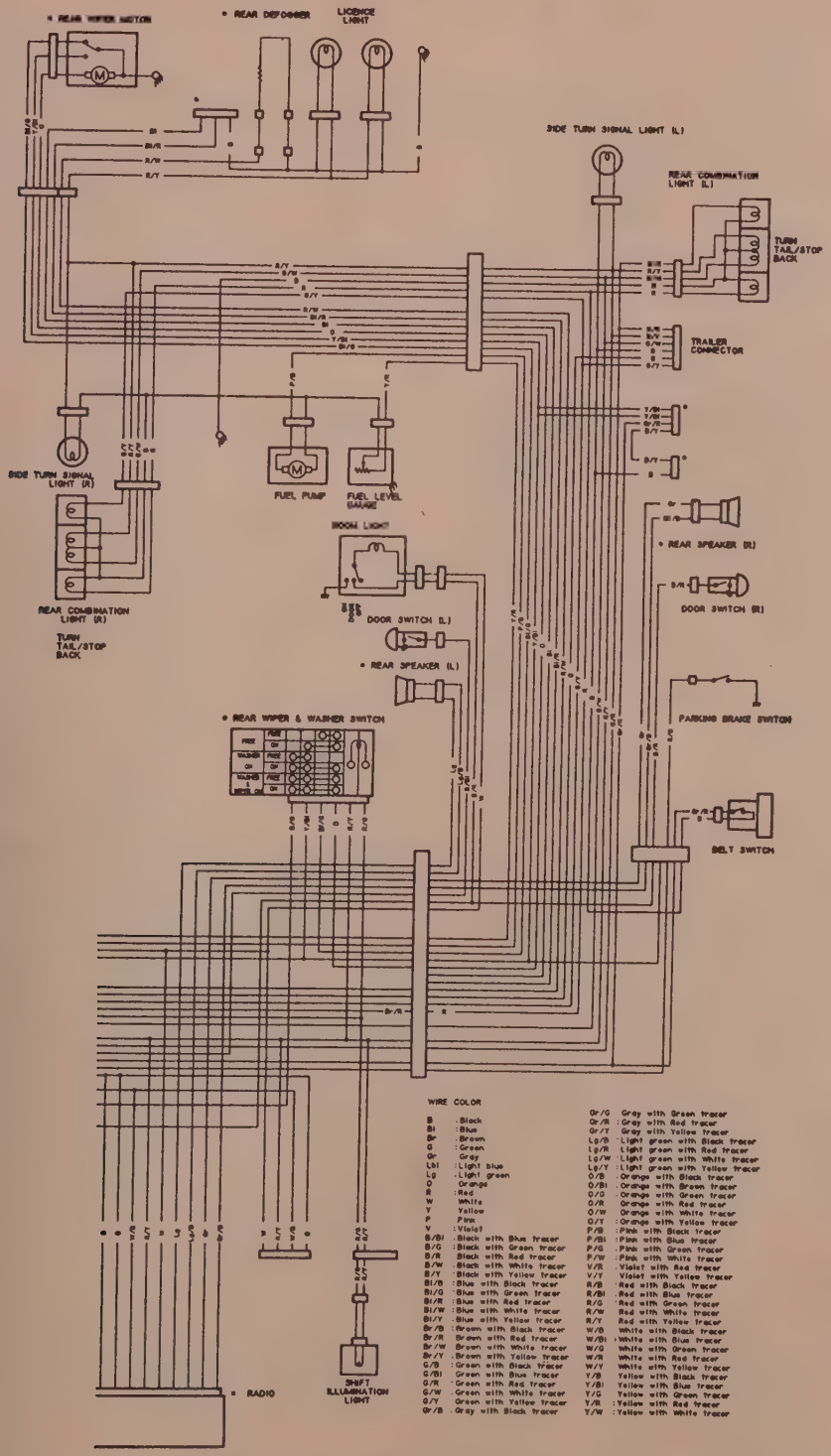


Fig. 4 Complete Body & Chassis (Part 3 of 3). Automatic Transmission

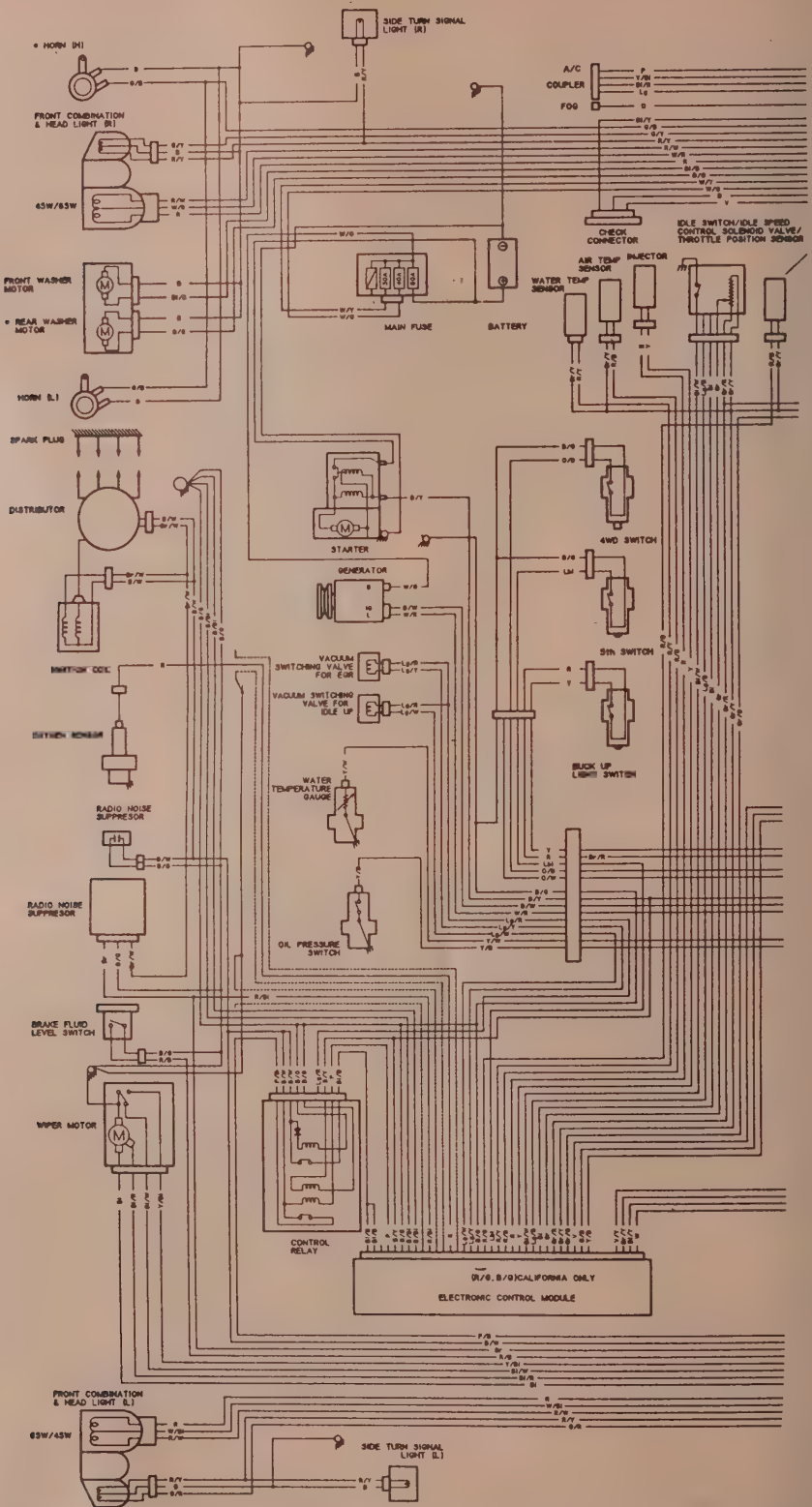


Fig. 5 Complete Body & Chassis (Part 1 of 3). Manual Transmission

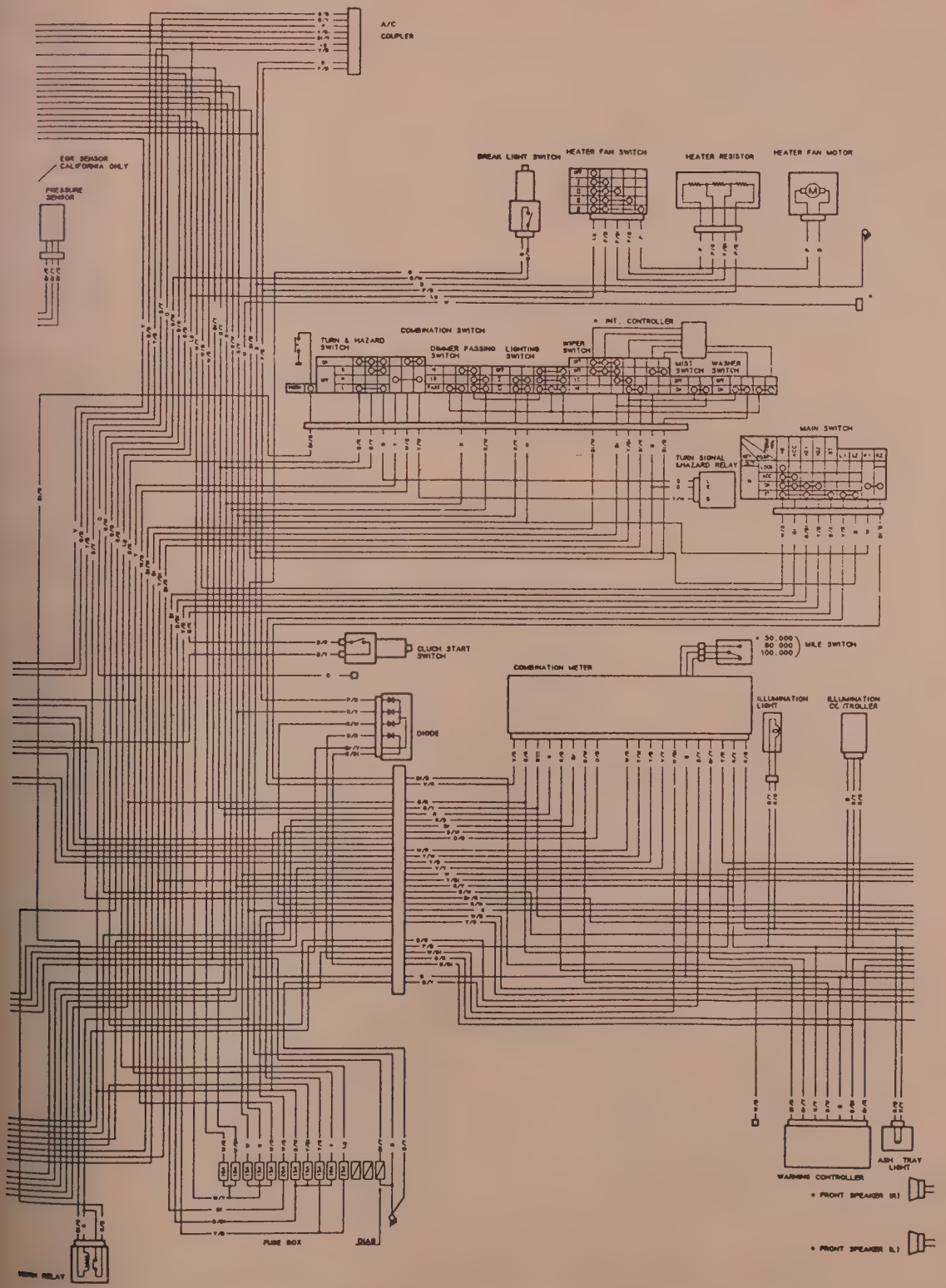


Fig. 5 Complete Body & Chassis (Part 2 of 3). Manual Transmission

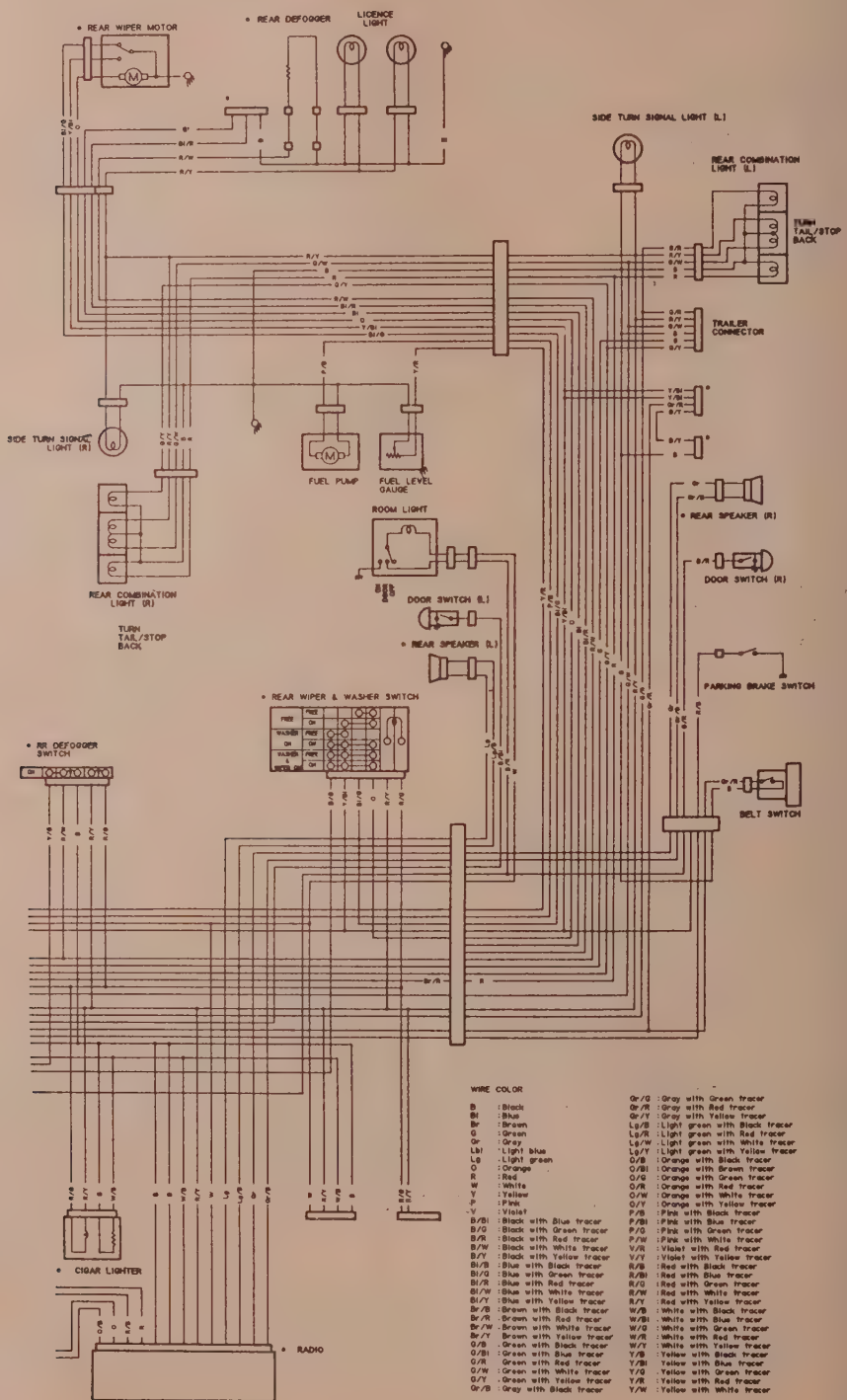
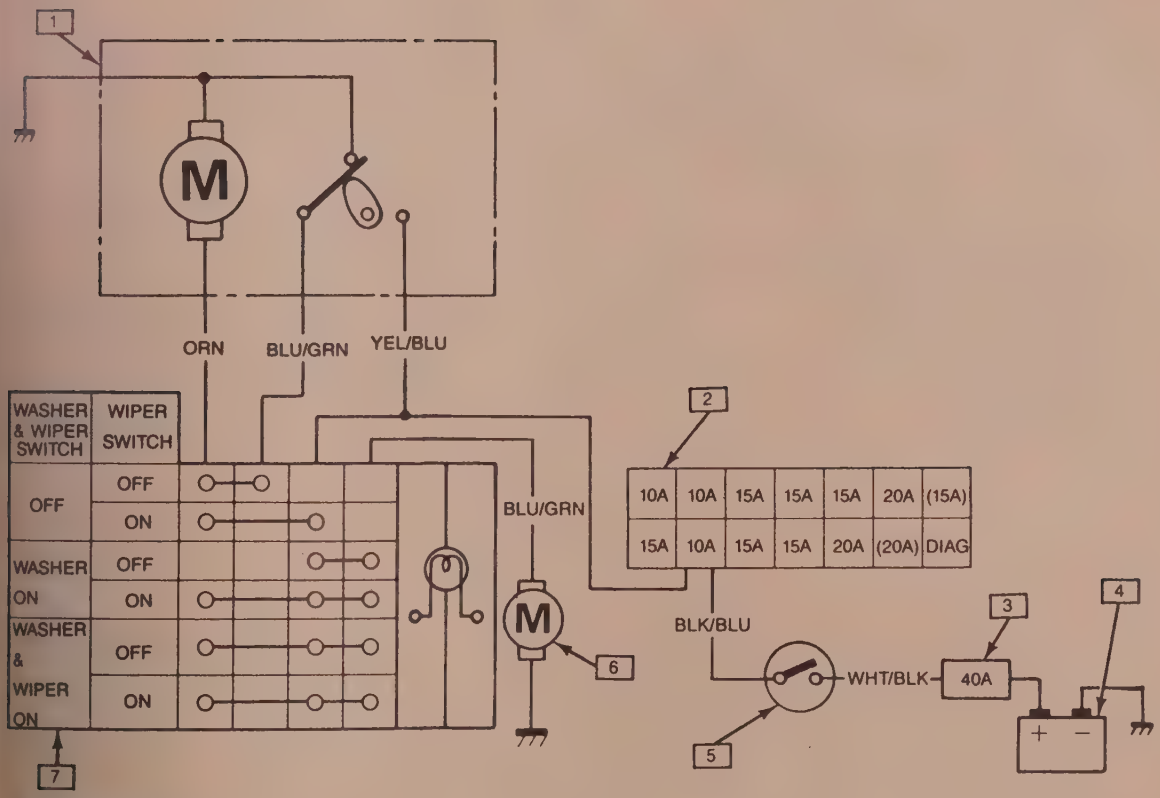


Fig. 5 Complete Body & Chassis (Part 3 of 3). Manual Transmission



1 WIPER MOTOR
2 FUSE BOX
3 MAIN FUSE
4 BATTERY
5 MAIN SWITCH
6 WASHER MOTOR
7 WIPER AND WASHER SWITCH

Fig. 6 Rear Wiper

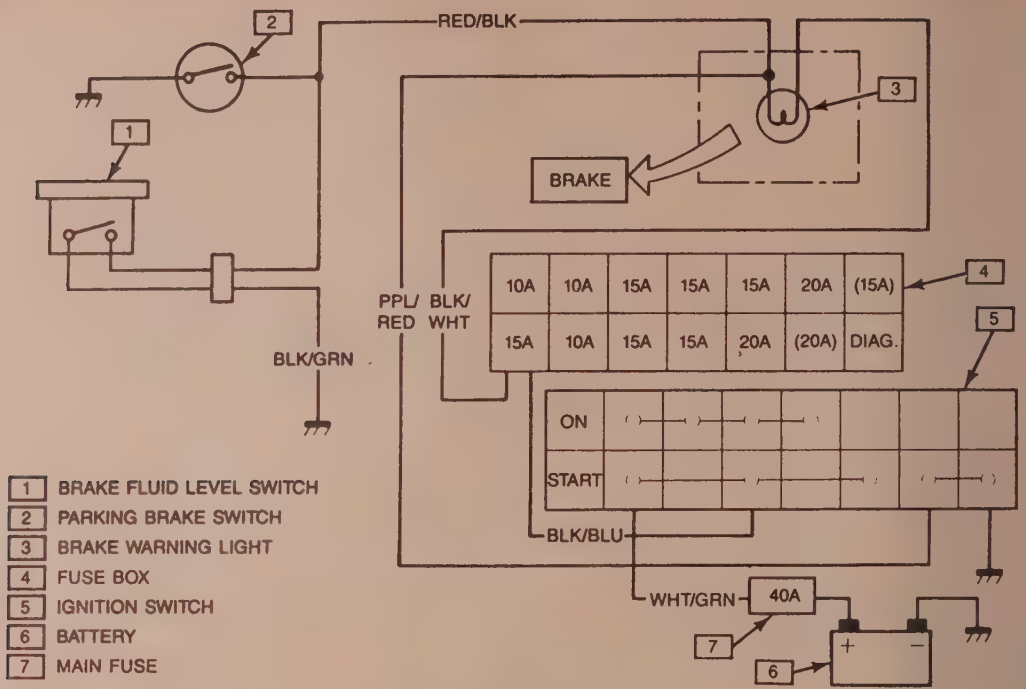


Fig. 7 Brake Warning

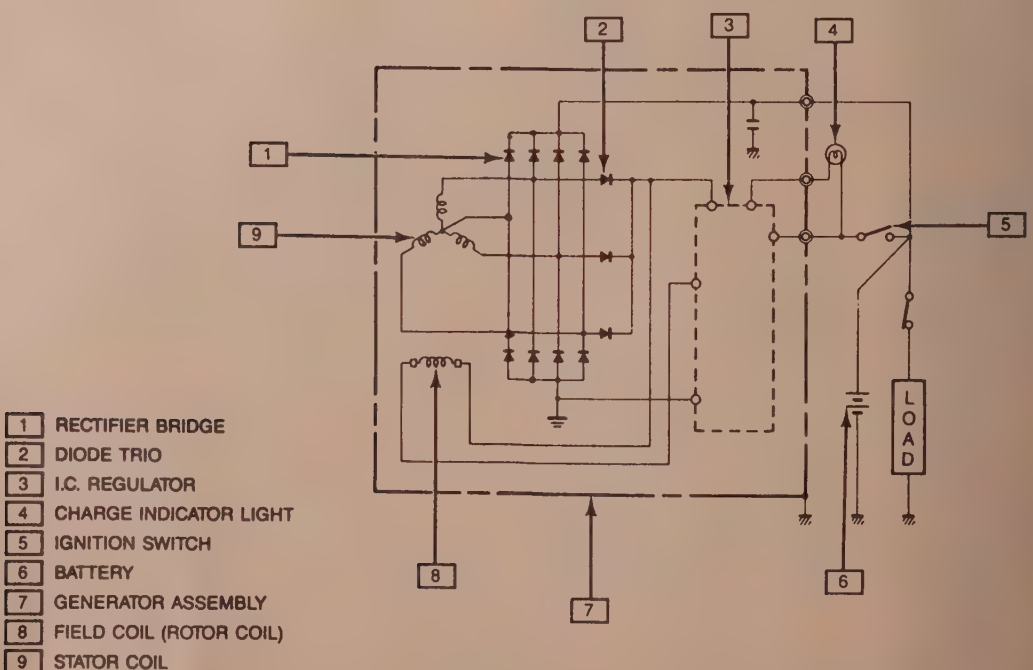
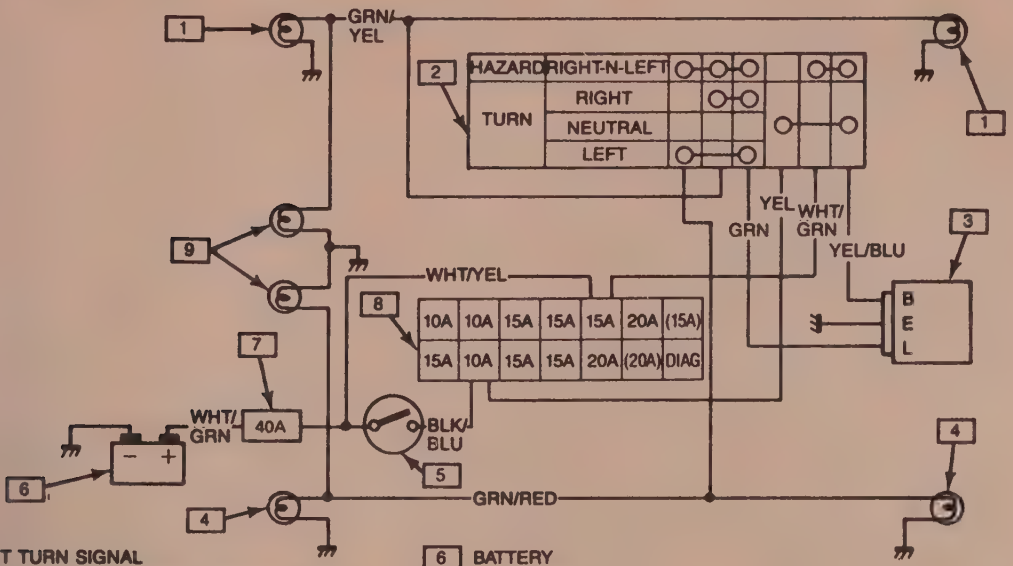
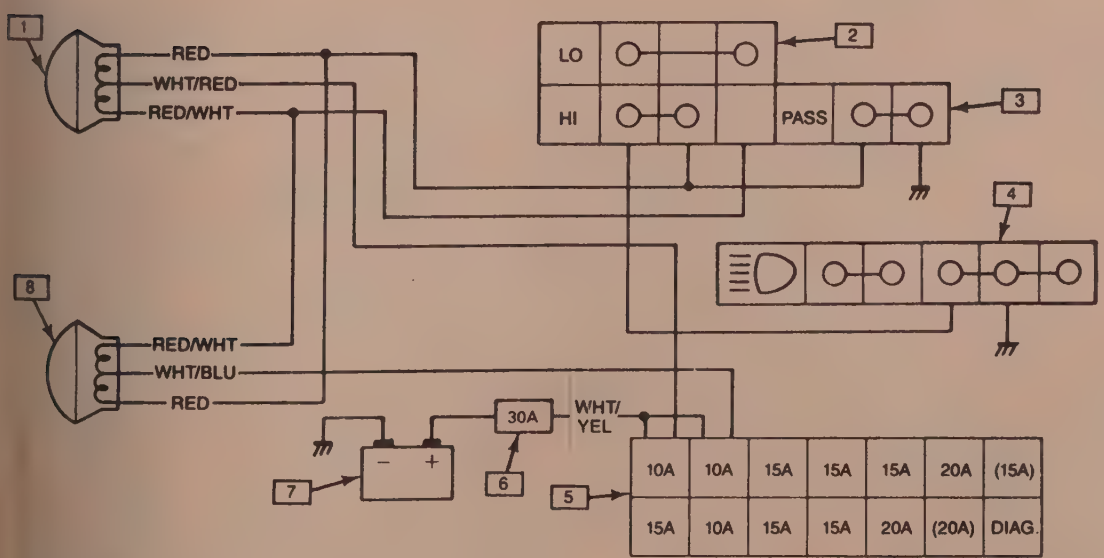


Fig. 8 Charging System



1 RIGHT TURN SIGNAL
2 TURN SIGNAL-AND-HAZARD WARNING SWITCH
3 TURN SIGNAL-AND-HAZARD WARNING RELAY
4 LEFT TURN SIGNAL
5 IGNITION SWITCH
6 BATTERY
7 MAIN FUSE
8 FUSE BOX
9 TURN SIGNAL PILOT LIGHT

Fig. 9 Hazard Warning & Turn Signal



1 RIGHT HEADLAMP
2 DIMMER SWITCH
3 PASSING SWITCH
4 LIGHTING SWITCH
5 FUSE BOX
6 MAIN FUSE
7 BATTERY
8 LEFT HEADLAMP

Fig. 10 Headlamps

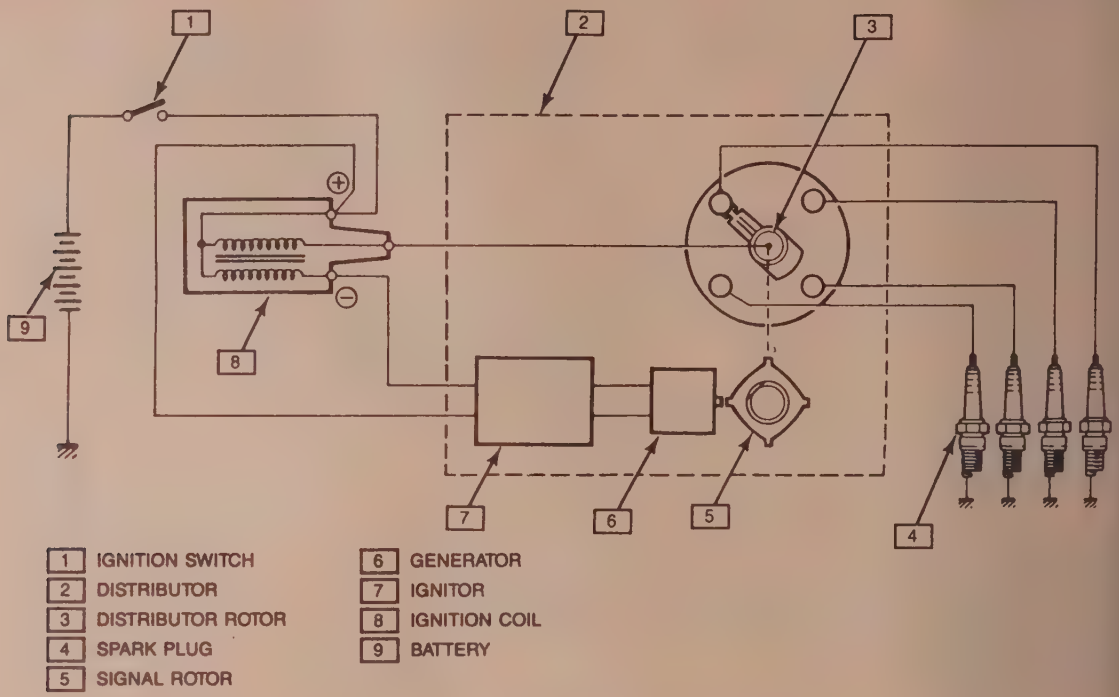


Fig. 11 Ignition System

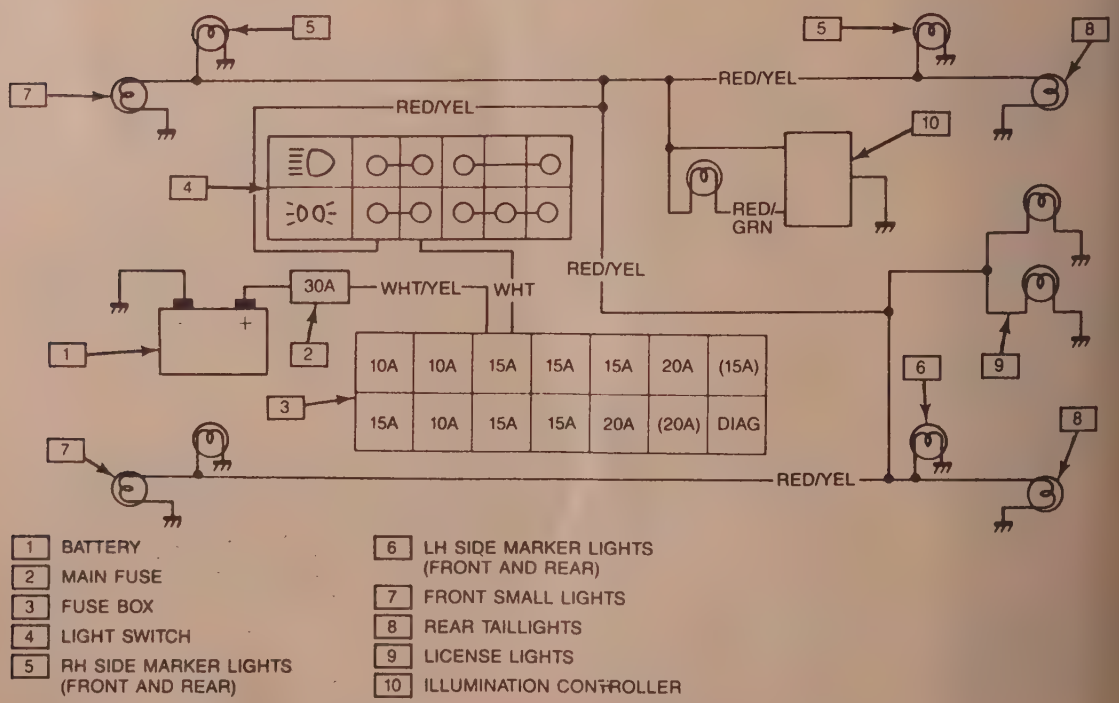


Fig. 12 Headlamp Switch, Tail & License Lamps

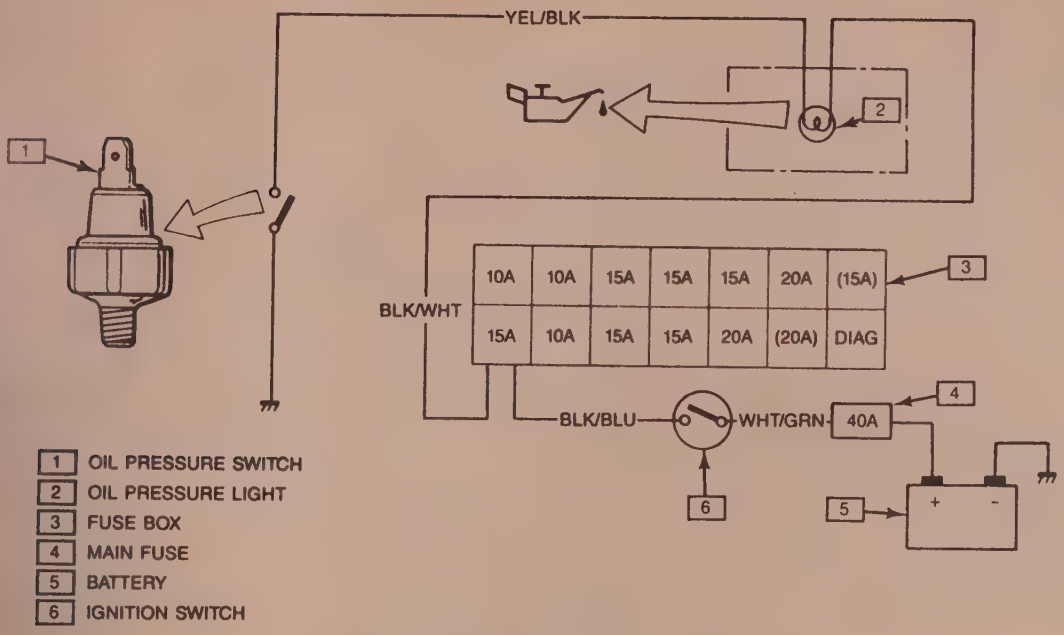


Fig. 13 Oil Pressure Switch

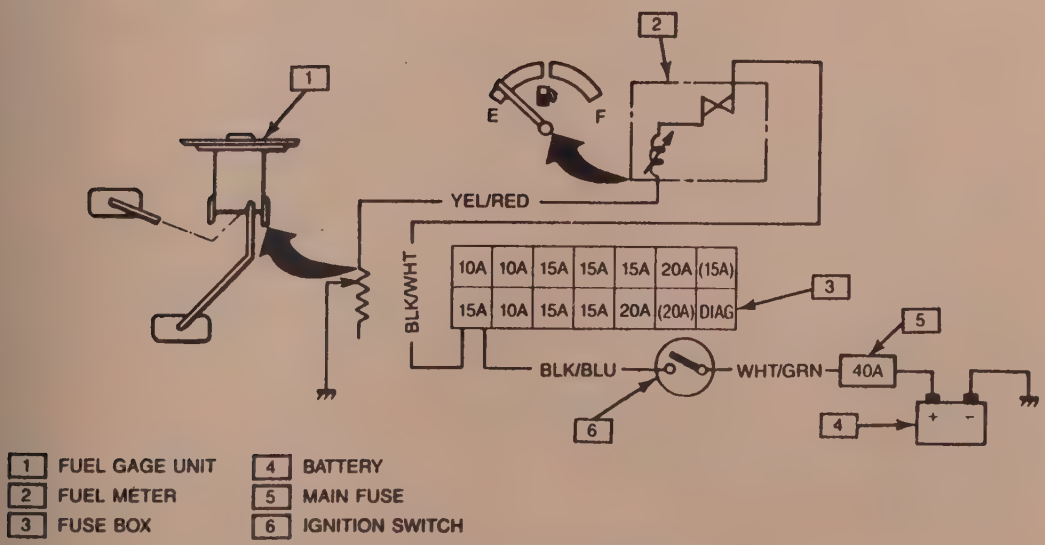


Fig. 14 Rheostat Fuel Gauge

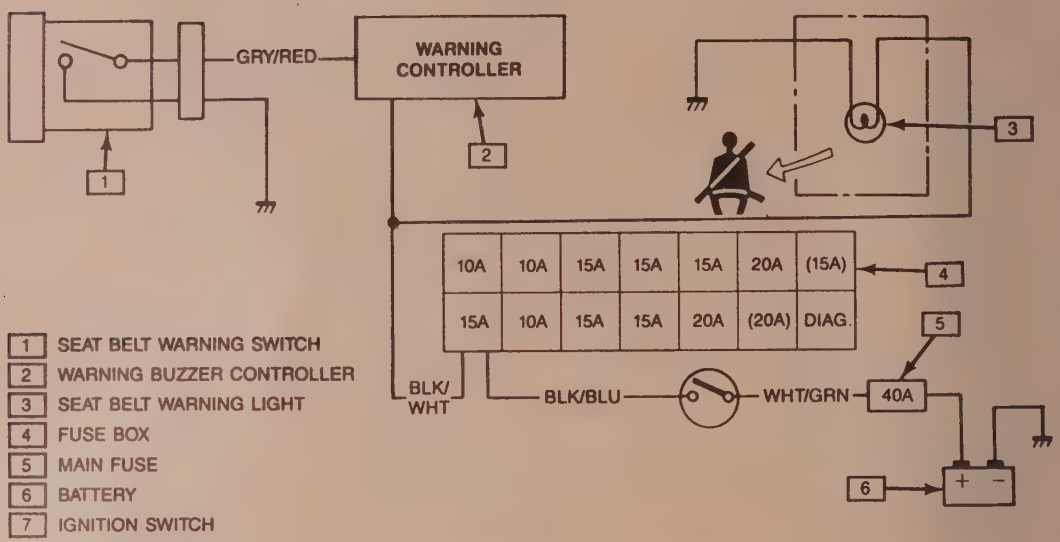


Fig. 15 Seatbelt Warning System

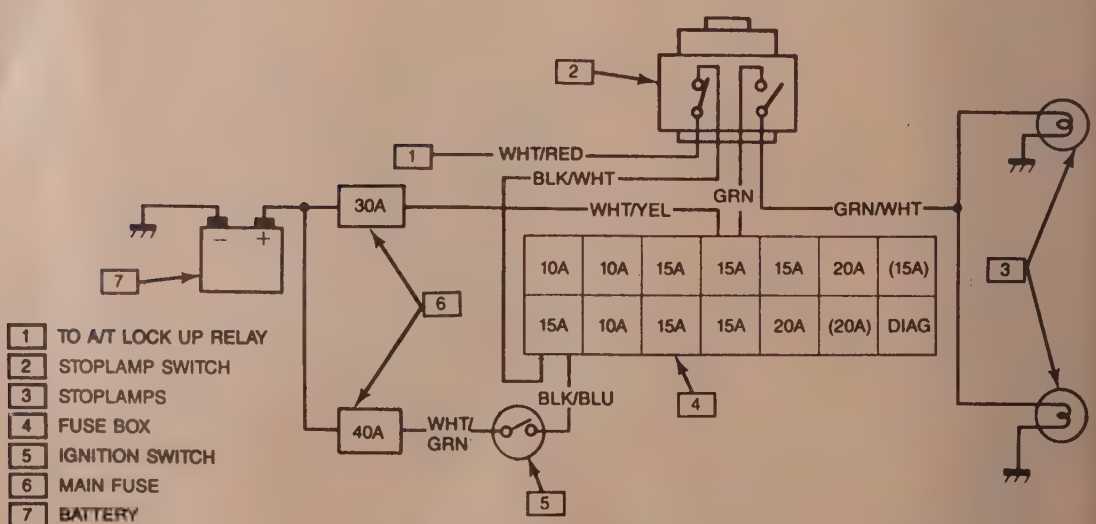


Fig. 16 Stoplamp. Automatic Transmission

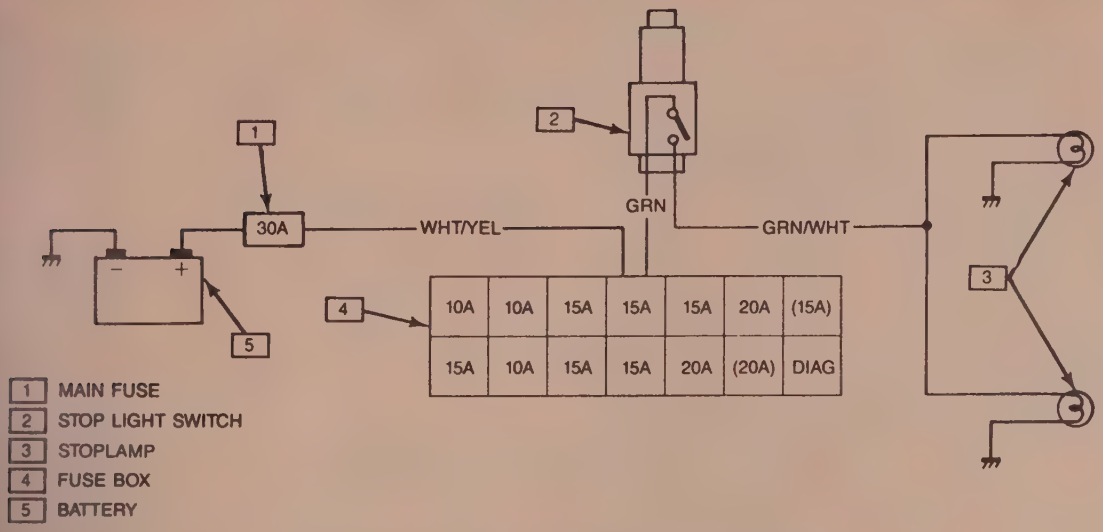


Fig. 17 Stoplamp. Manual Transmission

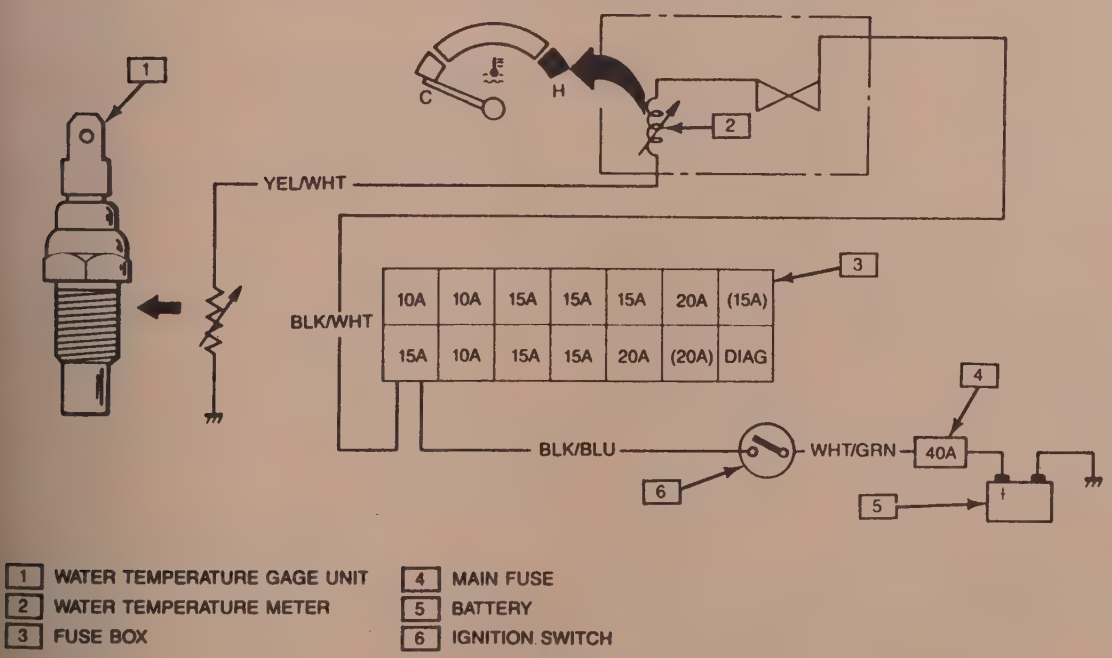


Fig. 18 Water Temperature Gauge

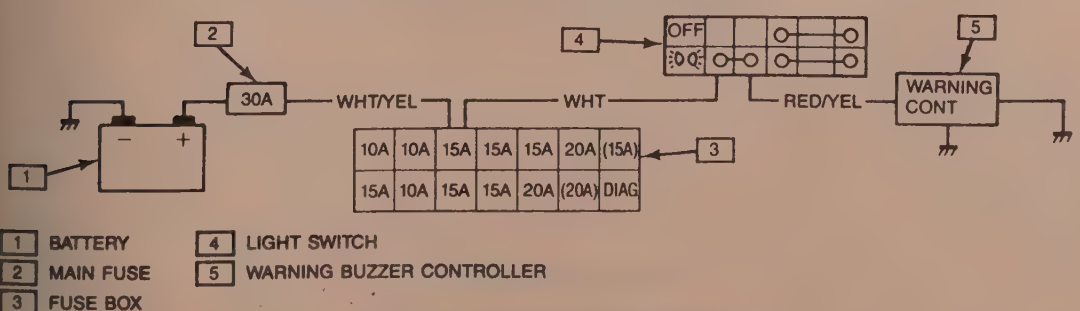
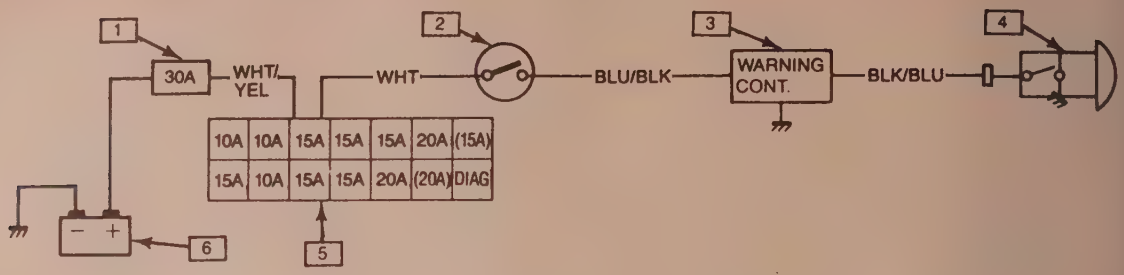
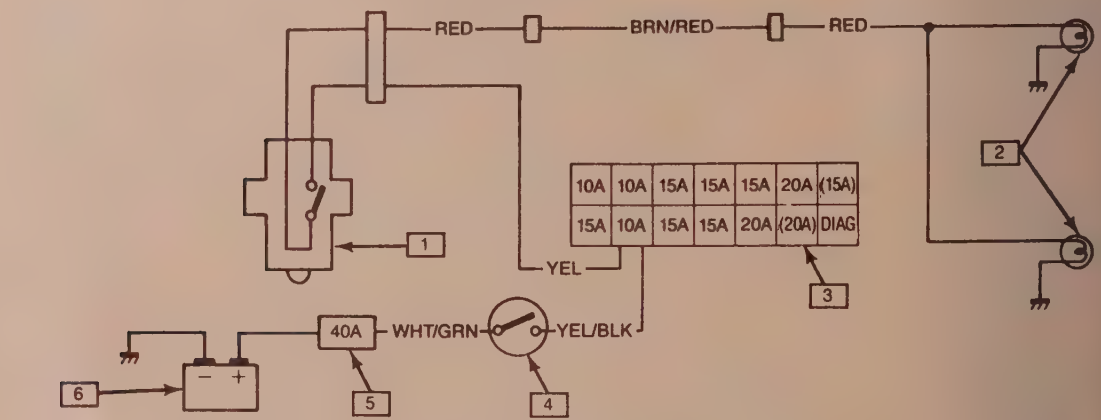


Fig. 19 Light Warning Buzzer



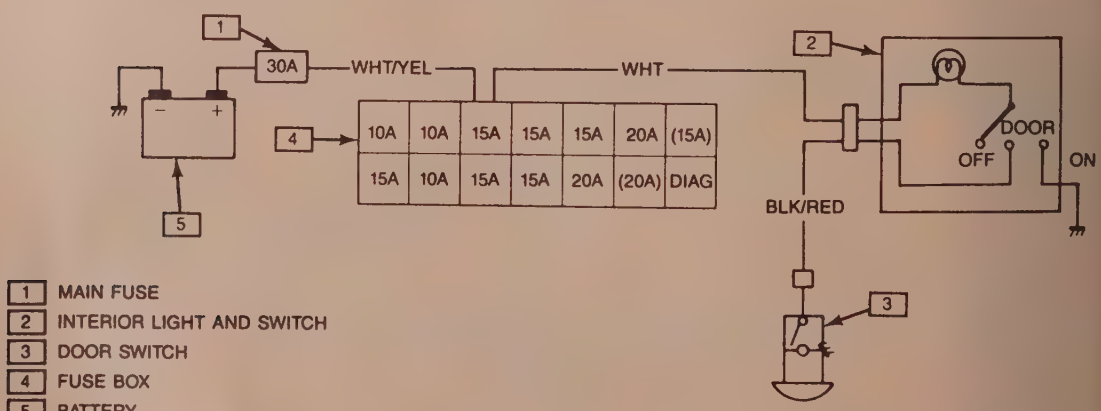
1 MAIN FUSE
2 KEY REMINDER SWITCH
3 WARNING BUZZER CONTROLLER
4 DOOR SWITCH
5 FUSE BOX
6 BATTERY

Fig. 20 Main Switch Warning Buzzer



1 BACKUP LAMP SWITCH
2 BACKUP LAMP
3 FUSE BOX
4 IGNITION SWITCH
5 MAIN FUSE
6 BATTERY

Fig. 21 Back-Up Lamps



1 MAIN FUSE
2 INTERIOR LIGHT AND SWITCH
3 DOOR SWITCH
4 FUSE BOX
5 BATTERY

Fig. 22 Interior Lamps

ASTRO VAN & SAFARI VAN (M Series)

Refer To "Diagnosis & Repair" Section For Symbol Identification.

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LICENSE PLATE LAMPS	60	35
MARKER LAMPS	60	35
ODOMETER:		
Electronic Instrument Cluster	76	44
Standard Instrument Cluster	78	45
PARKING LAMPS	60	35
POWER DISTRIBUTION	62	36
POWER DOOR LOCKS	64	37
POWER MIRRORS	66	38
POWER SEATS	68	39
POWER WINDOWS	69	40
RADIO:		
AM	71	41
AM/FM Stereo	72	42
REAR WHEEL ANTI-LOCK BRAKES	74	43
SPEEDOMETER:		
Electronic Instrument Cluster	76	44
Standard Instrument Cluster	78	45
SPLICE LOCATIONS	4	–
STARTING SYSTEM	17	9
STOP LAMPS:		
Electronic Instrument Cluster	44	25
Standard Instrument CLuster	46	26
TORQUE CONVERTER CLUTCH CONTROL	80	46
TRAILER WIRING:		
Heavy Duty	82	47
Standard	82	48
TURN SIGNAL LAMPS:		
Electronic Instrument Cluster	44	25
Standard Instrument Cluster	46	26
VANITY MIRROR	59	34
VACUUM CIRCUIT	7	2
WARNING INDICATORS:		
Electronic Instrument Cluster	40	23
Standard Instrument Cluster	42	24
WARNING LAMPS	57	33
WINDSHIELD WIPER/WASHER:		
Less Pulse	83	49
With Pulse	84	50
WIRE CODE IDENTIFICATION	5	–

FLASHER LOCATION

Hazard Warning: In Convenience Center At Lower Edg
Instrument Panel, Left Of Steering Column.
Turn Signal: Under Instrument Panel, Right Of Steering
umn.

FUSE PANEL LOCATION

Located Under LH Side Of Instrument Panel.

LAMP BULB DATA

Location	Bulb
Ashtray Lamp	
Back-Up Lamp	1
Beverage Tray Lamp	
Brake Warning Indicator Lamps	
Cigar Lighter Lamp	
Directional Indicator	
Dome Lamps	2
Generator Indicator Lamp	
Glove Box Lamp	
Headlamp Switch	
Headlamps:	
Standard	
Halogen	H6
Heater Or A/C Control	
High Beam Indicator	
Instrument Cluster Illumination:	
Gauges Cluster	
Indicator Cluster	
License Lamp	
Marker Lamps	
Oil Pressure Indicator Lamp	
Park Lamp	
Radio Dial Lamp	
Reading Lamp	
Seat Belt Warning	
Service Engine Soon Lamp	
Stepwell Lamp	2
Stop Lamp	
Tail Lamp	
Temperature Indicator Lamp	
Transmission Indicator Dial Or Auto. Trans.	
Upshift Indicator	

COMPONENT LOCATION

AIR Diverter Valve (V6-262/4.3L): On RH Valve Cover

Alternator (4-151/2.5L): RH Front Of Engine

Alternator (V6-262/4.3L): LH Front Of Engine

Assembly Line Diagnostic Link (ALDL) Connector: Under LH Side Of I/P

Audio Alarm Module: Behind LH Side Of I/P, Above Steering Column

Back-Up Lamp Switch (Auto Transmission): At Steering Column Gear Selector

Back-Up Lamp Switch (Manual Transmission): LH Rear Of Transmission Assembly

COMPONENT LOCATION—Continued

attery Junction Block: LH Front Of Engine Compartment, Behind Battery
lower Motor (Air Conditioning): Near LH "D" Pillar
lower Motor (Heater): Behind Driver's Seat
lower Motor: In Engine Compartment, On RH Side Of Dash Panel
lower Resistors: On Blower Motor Case
rake Switch: Under LH Side Of I/P, On Brake Pedal Support Arm
us Bar Ground: On Convenience Center
heck Valve: On Vacuum Tank Reservoir
luster Switches: At Lower LH Corner Of Cluster Panel
lutch Start Switch: On Clutch Pedal Bracket
onvenience Center: Behind LH Side Of I/P, Left Of Steering Column
oolant Temperature Sensor (4-151/2.5L): LH Front Of Engine, At Coolant Outlet
oolant Temperature Sensor (V6-262/4.3L): Lower Side Of LH Cylinder Head
oolant Temperature Sensor/Switch (4-151/2.5L): Rear Of Cylinder Head
oolant Temperature Switch (V6-262/4.3L): LH Side Of Engine, Above E xhaust Manifold
ruise Control Module: LH Front Of I/P, Near Brake Booster
ruise Control Servo: On Intake Manifold
igital Ratio Adapter (4-151/2.5L): Taped To I/P Harness
igital Ratio Adapter (V6-262/4.3L): Behind Center Of I/P
oor Lock Control Module: Behind RH Side Of I/P, On Top Of Cowl Panel
oor Lock Motors: In Door
oor Lock Motors: In Door
oor Lock Relay Assembly: Behind RH Side Of I/P, On Top Of Cowl Panel
oor Lock Switches: On Front Doors
GR Valve Solenoid (4-151/2.5L): On Intake Manifold, Ahead Of Throttle Body
GR Valve Solenoid (V6-262/4.3L): RH Side Of Engine, Above Valve Cover
lectronic Control Module (ECM): Behind RH Cowl Panel
lectronic Spark Control (ESC) Module: Top RH Side Of Engine, Above Valve Cover
lectronic Spark Timing Distributor (V6-262/4.3L): Top Rear Of Engine
og Lamp Relay: Behind LH Side Of I/P
og Lamp Switch: Center Of I/P
uel Injectors (4-151/2.5L): In Throttle Body
uel Pump Relay: RH Side Of Firewall, Behind Battery Junction Block Cover
uel Tank Unit: LH Side Of Rear Frame

COMPONENT LOCATION—Continued

Fuse Block: Behind LH Side Of I/P, Above Kick Panel
Fusible Link A: Near Starter Solenoid
Fusible Link B: LH Front Of Firewall, Near Bulkhead Connector
Fusible Link C: LH Front Of Firewall, Near Bulkhead Connector
Fusible Link D: LH Front Of Firewall, Near Bulkhead Connector
Fusible Link E: Near Starter Solenoid
Fusible Link F: Near Starter Solenoid
Hazard Flasher: Behind LH Side Of I/P, On Convenience Center
Headlamp Dimmer Switch: Part Of Multi-Function Switch
Hi-Beam Cutout Relay: On Convenience Center
Horn Brush/Slip Ring: Top Of Steering Column, Below Steering Wheel
Horn Switch: Top Of Steering Column, In Steering Wheel
Idle Air Control Stepper Motor (4-151/2.5L): On Throttle Body
Idle Air Control Stepper Motor (V6-262/4.3L): RH Rear Of Engine, Near Valve Cover
Inline Fuse: RH Side Of Firewall, Behind Battery Junction Block Cover
Inline Fuse: Below I/P, Near Fuse Block
Knock Sensor (V6-262/4.3L): LH Side Of Engine, Below Exhaust Manifold
Light Switch: LH Side Of I/P
MAP Sensor (4-151/2.5L): On Air Cleaner Housing
MAP Sensor (V6-262/4.3L): RH Side Of Engine, Above Valve Cover
Manifold Air Temperature Sensor (4-151/2.5L): RH Front Of Engine, Near Alternator
Multi-Function Lever: Top LH Side Of Steering Column
Oil Pressure Switch/Sender (4-151/2.5L): RH Side Of Engine, Below Intake Manifold
Oil Pressure Switch/Sender (V6-262/4.3L): LH Side Of Engine, Near Distributor
Oil Pressure Switch (V6-262/4.3L): LH Rear Of Engine
Oil Pressure Transducer Switch (4-151/2.5L): LH Side Of Engine, Below Exhaust Manifold
Oil Pressure Switch/Sender (V6-262/4.3L): LH Rear Of Engine
Oxygen Sensor: LH Rear Of Engine, On Exhaust Manifold Collector
Power Steering Pressure Switch (4-151/2.5L): LH Side Of Engine, Near Steering Gear
Radio Control Head: Behind Center Of I/P
Seat Motors: Underside Of Front Seats

COMPONENT LOCATION—Continued

Set Timing Connector (V6-262/4.3L): Top Rear Of Engine, Near Distributor
Sliding Door Contact Buttons: In RH "B" Pillar, And Front Of Sliding Door
Sliding Door Jamb Switch: In RH "B" Pillar
Speed Sensor: At Transmission
Starter Solenoid Assembly (4-151/2.5L): Lower LH Side Of Engine
Starter Solenoid Assembly (V6-262/4.3L): Lower RH Side Of Engine
Tach Lead Connector: RH Top Side Of Engine, Near Valve Cover
TCC Brake Switch: Below LH Side Of I/P, On Brake Pedal Support Bracket
Throttle Position Sensor (4-151/2.5L): On Throttle Body
Throttle Position Sensor (V6-262/4.3L): Center RH Side Of Engine, Near Throttle Body Injector
Trailer Connector: RH Rear Of Vehicle
Transmission Position Switch: LH Side Of I/P, On Steering Column
Transmission Torque Converter Clutch Solenoid: LH Side Of Transmission
Turn Signal Flasher: Behind LH Side Of I/P, Near Hood Release Cable
Vacuum Release Valve: On Brake Pedal Support
Vacuum Tank: Attached To Radiator Support
Vehicle Speed Sensor (Electronic Cluster): On Rear Of Transmission
Vehicle Speed Sensor (Standard Cluster): On Rear Of Speedometer Head
Windshield Washer Pump Connector: Above LH Wheelhouse, In Washer Fluid Front Reservoir
Window Motors: On Rear Of Doors
Windshield Wiper Motor: Engine Compartment, LH Front Of Firewall

CONNECTOR LOCATION

Connector C100: LH Side Of Firewall In Engine Compartment
Connector C108: Rear LH Side Of Engine
Connector C110: On Radiator Support, Near LH Headlamp
Connector C133: I/P Harness, Near Light Switch
Connector C133A: I/P Harness, Near Light Switch
Connector C134: On Bulkhead Connector
Connector C135: Behind LH Side Of I/P
Connector C235: I/P Harness, Near Convenience Center
Connector C236: Behind I/P, On LH Side Of Steering Column
Connector C268: On Bulkhead Connector In Engine Compartment
Connector C310: Behind LH Side Of I/P, Near LH Shroud
Connector C320: Below LH Front Seat

CONNECTOR LOCATION—Continue

Connector C400: Mounted On Side Of Fuse Block
Connector C401: Under LH Front Seat
Connector C410:, Near Fuse Block
Connector C418: Behind I/P, Near Radio
Connector C450: RH Rear Of Vehicle
Connector C451: RH Rear Of Vehicle
Connector C500: Inside LH Cowl Panel
Connector C502: In LH Kick Panel
Connector C503: In LH Front Door
Connector C504: LH Side Of I/P
Connector C600: Inside RH Cowl Panel
Connector C602: In RH Kick Panel
Connector C603: In RH Front Door
Connector C700: Behind I/P, Near Fuse Block

GROUND LOCATION

Ground G100: LH Front Of Engine Compartment, On Radiator Support
Ground G101: LH Front Of Engine, On Power Steering Pump Bracket
Ground G106: LH Rear Of Engine
Ground G107: Center Front Of Intake Manifold
Ground G108 (4-151/2.5L): LH Rear Of Engine
Ground G108 (V6-262/4.3L): RH Rear Of Engine
Ground G109: On Crossmember, Above Transmission
Ground G110: LH Rear Of Engine
Ground G150: Behind LH Headlamp, On Radiator Support
Ground G152: Behind RH Headlamp, On Radiator Support
Ground G153: Behind LH Headlamp, On Radiator Support
Ground G154: On Bottom Of Radiator Support
Ground G200: Behind LH Side Of I/P, On ALDL Bracket
Ground G400: LH Rear Of Vehicle
Ground G401: RH Rear Of Vehicle
Ground G452: Roof Console

SPLICE LOCATION

Splice S114: RH Cowl Panel, Near ECM
Splice S116: RH Cowl Panel, Near ECM
Splice S120: RH Cowl Panel, Near ECM
Splice S122: Above RH Valve Cover
Splice S123: RH Cowl Panel, Near ECM
Splice S124 (4-151/2.5L): RH Rear Of Engine
Splice S126: Above RH Valve Cover
Splice S134: Fog Light Harness
Splice S139: Engine Harness, Near C100
Splice S142: RH Rear Of Engine
Splice S150: I/P Harness, Above Steering Column
Splice S152: I/P Harness, Near Take Out To Blower Motor
Splice S154: Fog Light Harness

SPLICE LOCATION—Continued

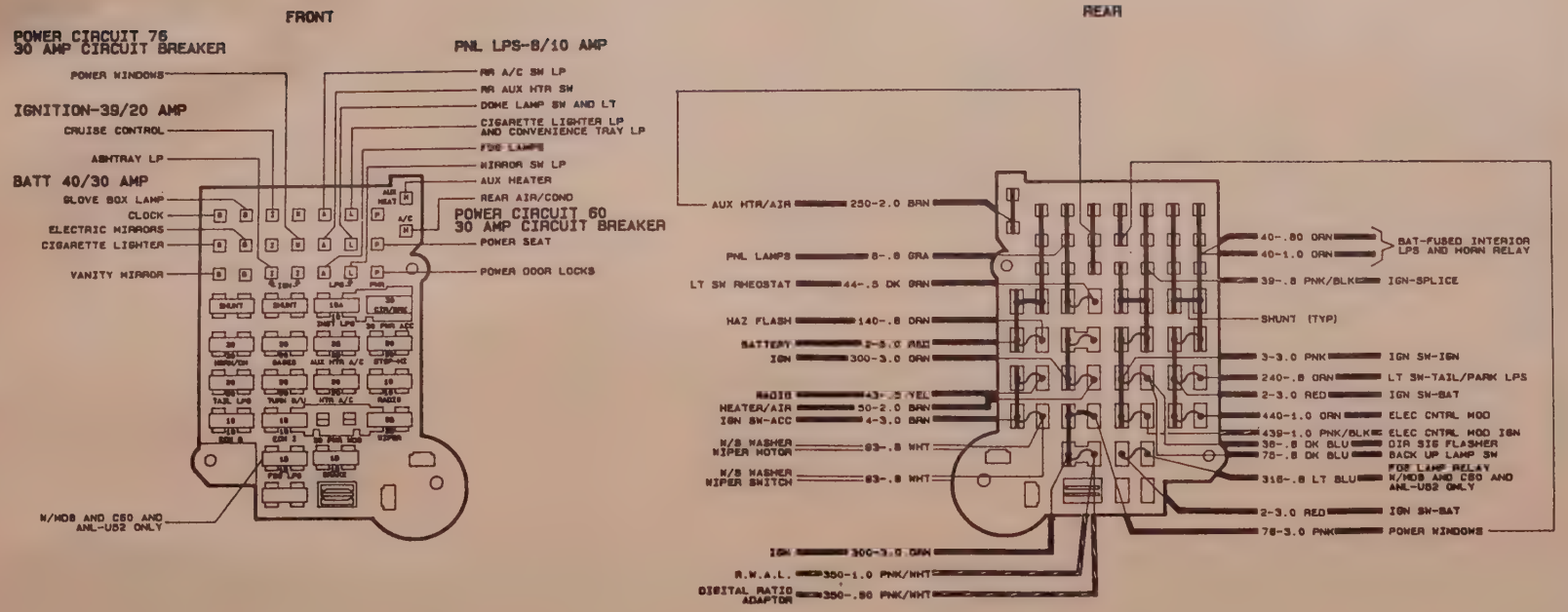
Splice S160: Forward Lights Harness, LH Front Apron
Splice S161: Forward Lights Harness, LH Front Apron
Splice S200: I/P Harness, Above Cigar Lighter
Splice S202: I/P Harness, Above Steering Column
Splice S203: I/P Harness, Behind LH Side Of I/P, Above Steering Column
Splice S205: I/P Harness, Behind LH Side Of I/P, Near Radio
Splice S209: I/P Harness, Behind LH Side Of I/P, Above Steering Column
Splice S210: I/P Harness, Above Steering Column
Splice S211: I/P Harness, Behind LH Side Of I/P, Above Steering Column
Splice S212: I/P Harness, Behind LH Side Of I/P, Above Steering Column
Splice S223: LH Door Harness, Near Front Of Door
Splice S250: In Cross-Body Harness
Splice S251: In Cross-Body Harness
Splice S252: In Cross-Body Harness
Splice S253: Cross Car Harness
Splice S254: Cross Car Harness
Splice S255: In Cross-Body Harness
Splice S256: In Cross-Body Harness
Splice S257: In Cross-Body Harness
Splice S258: In Cross-Body Harness
Splice S260: Cruise Control Harness, Below LH Side Of I/P
Splice S400: Rear Lights Harness, LH "D" Pillar

SPLICE LOCATION—Continued

Splice S401: Rear Lights Harness, RH "D" Pillar
Splice S409: Rear Lights Harness, LH Rear Of Vehicle
Splice S418: Rear Lights Harness, RH Side Of Roof
Splice S419: Rear Lights Harness, RH "D" Pillar
Splice S424: Rear Lights Harness
Splice S440: Rear Body Harness
Splice S443: Dome Lamp Harness
Splice S451: Cigar Lighter Harness
Splice S452: Dome Lamp Harness
Splice S453: Cigar Lighter Harness
Splice S456: Rear Body Harness
Splice S457: Dome Lamp Harness
Splice S458: Rear Body Harness
Splice S459: Dome Lamp Harness
Splice S468: Cigar Lighter Harness
Splice S700: In Door Lock Extension Harness
Splice S701: In Door Lock Extension Harness

WIRE CODE IDENTIFICATION

Black: BLK
Blue: BLU
Brown: BRN
Check: CHK
Cross: CR
Dark: DK
Gray: GR
Green: GRN
Natural: NAT
Orange: ORN
Pink: PNK
Purple: PPL
Single: SGL
Stripe: STR
Tracer: TR
White: WHT
Yellow: YEL

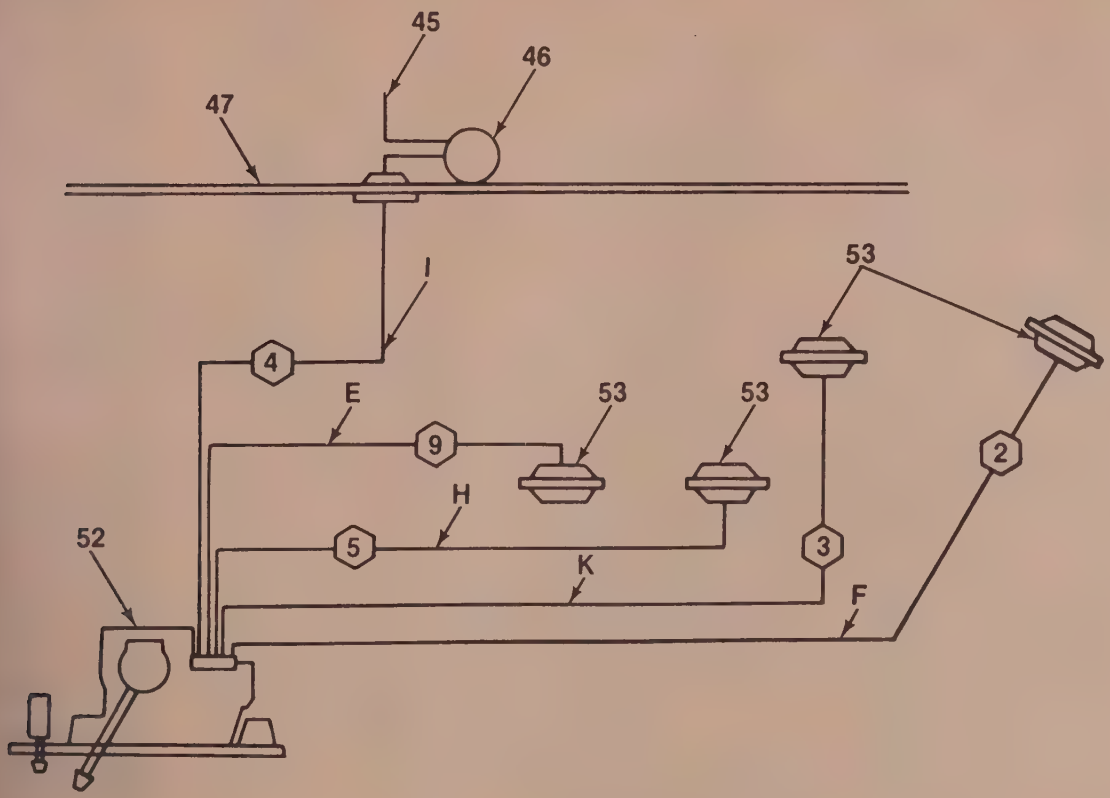


	COLOR	MALE CONN	MULT CONN
I	NAT	12004888	12004892
A	BRN	12004887	12004893
B	BLK	12004886	12004890
L	BRN	12004885	12004962
P	RED	12004883	12004889
N	BLU	12004884	
H	DK BRN	12004740	12004881
	ORN	12004918	

FUSES	AMP	COLOR
12004005 NO	5	TAN
12004007 NO	10	RED
12004008 NO	15	LT BLU
12004009 NO	20	YEL
12004010 NO	25	WHT
12004003 NO	3	VIOLET
12004006 NO	7.5	BROWN
12004011 NO	30	LT GRN

NO SHOWN ON 12004001

Fig. 1 Fuse Block



CONNECTION	PORT NO.	SELECT VALVE OPERATING CHART						
		MAX. A/C	NORM A/C	BI-LEVEL	VENT	HTR	BLEND	DEF.
Source	1	VAC	VAC	VAC	VAC	VAC	VAC	VAC
Def.	2	VENT	VENT	VENT	VENT	VENT	VENT	VAC
REC/OSA	3	VAC	VENT	VENT	VENT	VENT	VENT	VENT
HTR	4	VENT	VAC	VAC	VAC	VAC	VENT	VENT
MODE (A/C)	5	VAC	VAC	VAC	VAC	VENT	VENT	VENT
MODE (HTR)	6	VAC	VAC	VENT	VAC	VENT	VENT	VENT

45. Vacuum Source - Engine
46. Vacuum Tank - Gas
47. Cowl
52. Control
53. Actuator

I. Vacuum Line - Source (Black)
E. Vacuum Line - Bi-Level (Blue)
H. Vacuum Line - A/C (Purple)
K. Vacuum Line - Heat/Defrost (Pink)
F. Vacuum Line - Recirculate (Brown)

Fig. 2 Air Conditioning Vacuum Circuit

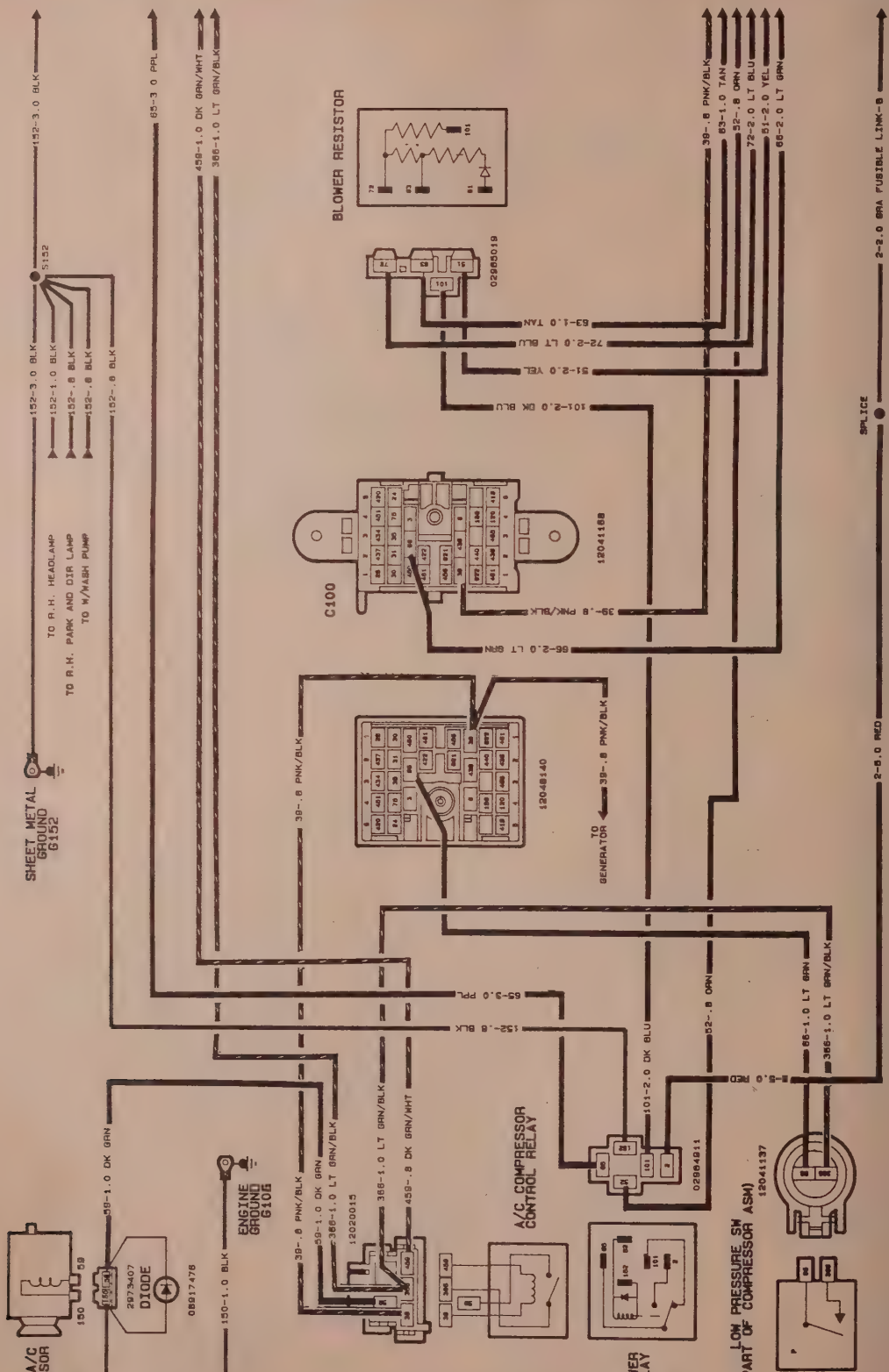


Fig. 3 Air Conditioning. Auxiliary (Part 1 Of 2).

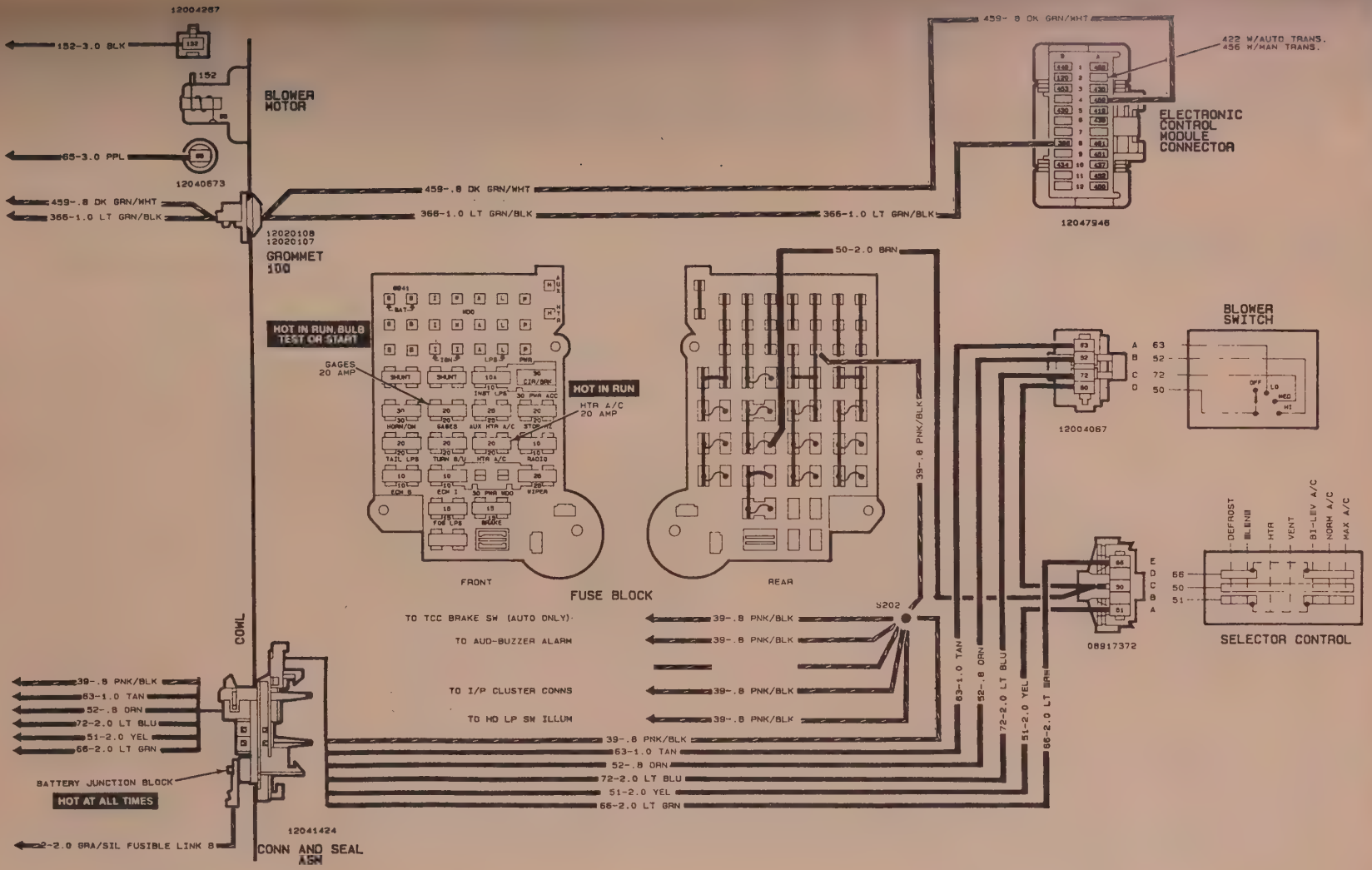


Fig. 3 Air Conditioning. Auxiliary (Part 2 Of 2).

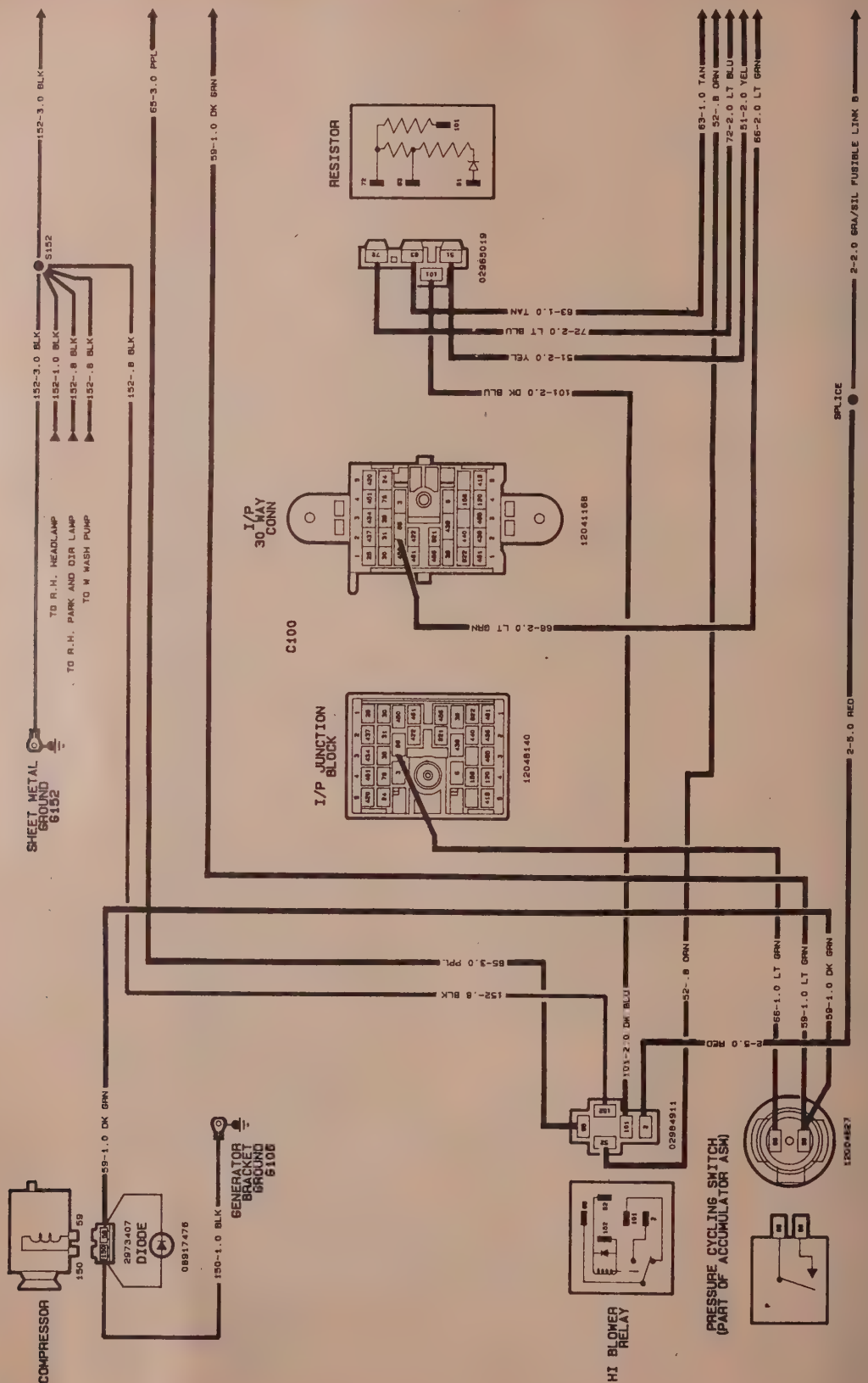


Fig. 4 Air Conditioning (Part 1 Of 2). 4-151/2.5L Engine

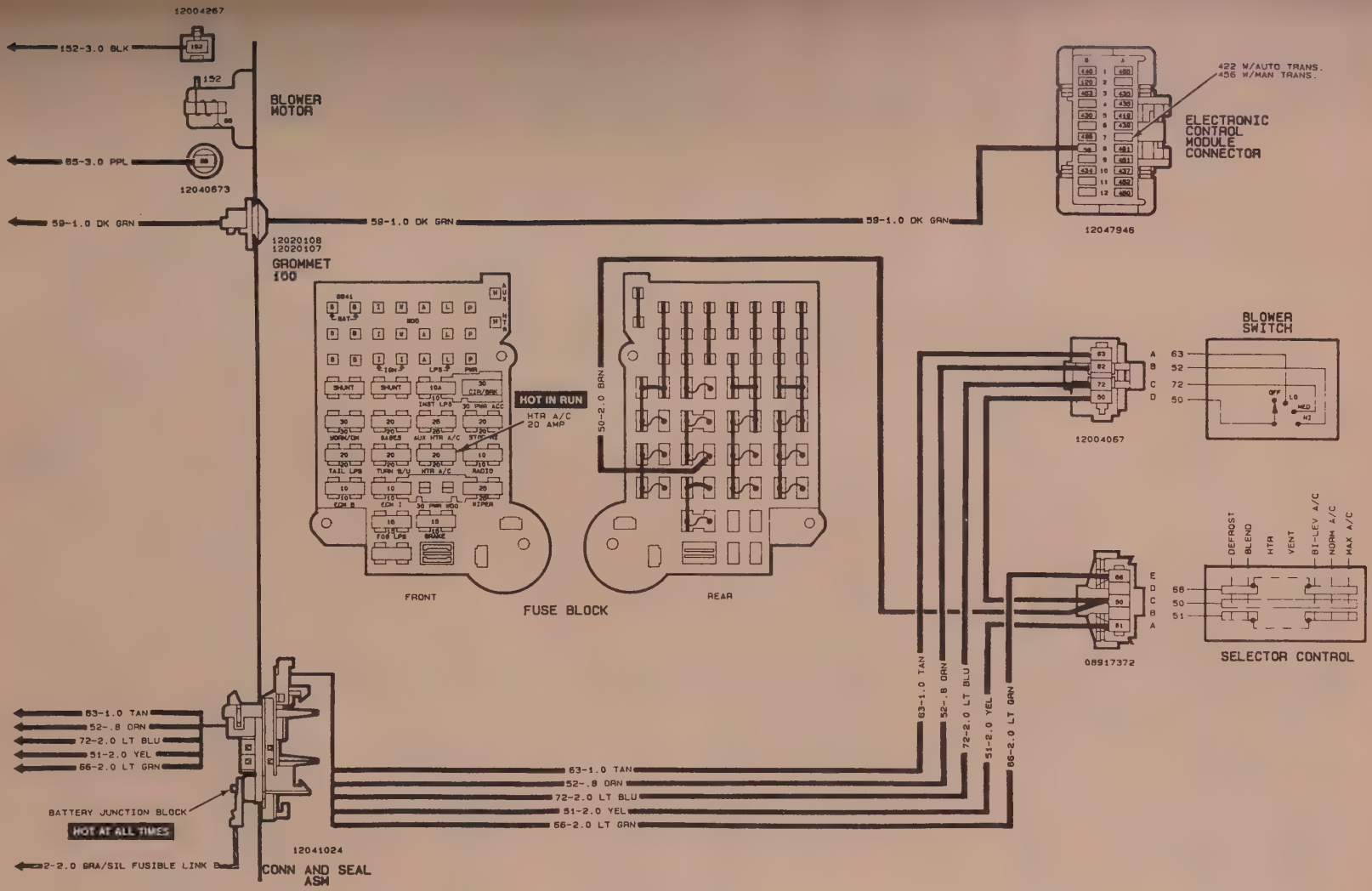


Fig. 4 Air Conditioning (Part 2 Of 2). 4-151/2.5L Engine

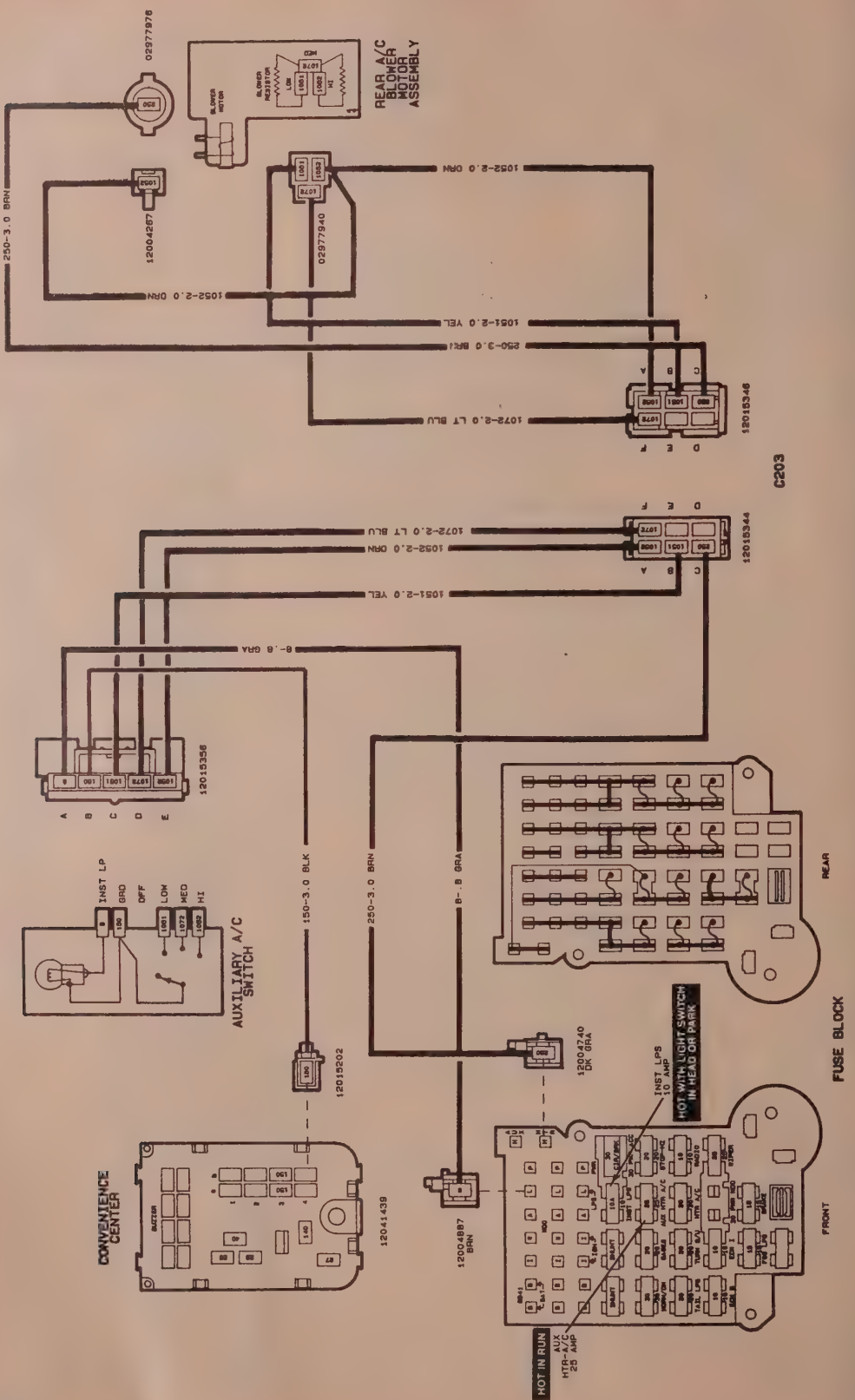


Fig. 5 Air Conditioning V6-262/4.3L Engine

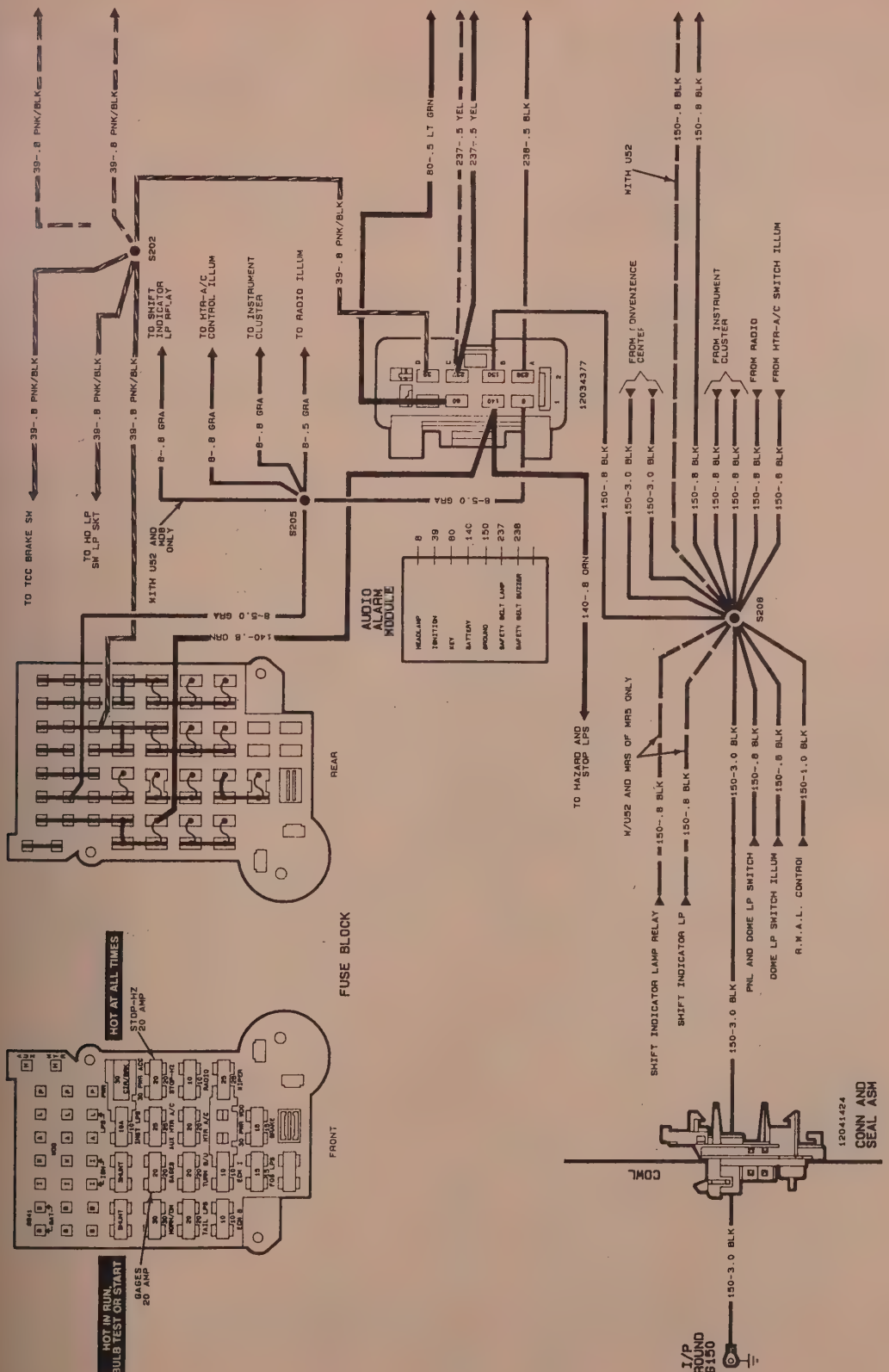


Fig. 6 Audio Alarm Module (Part 1 Of 2)

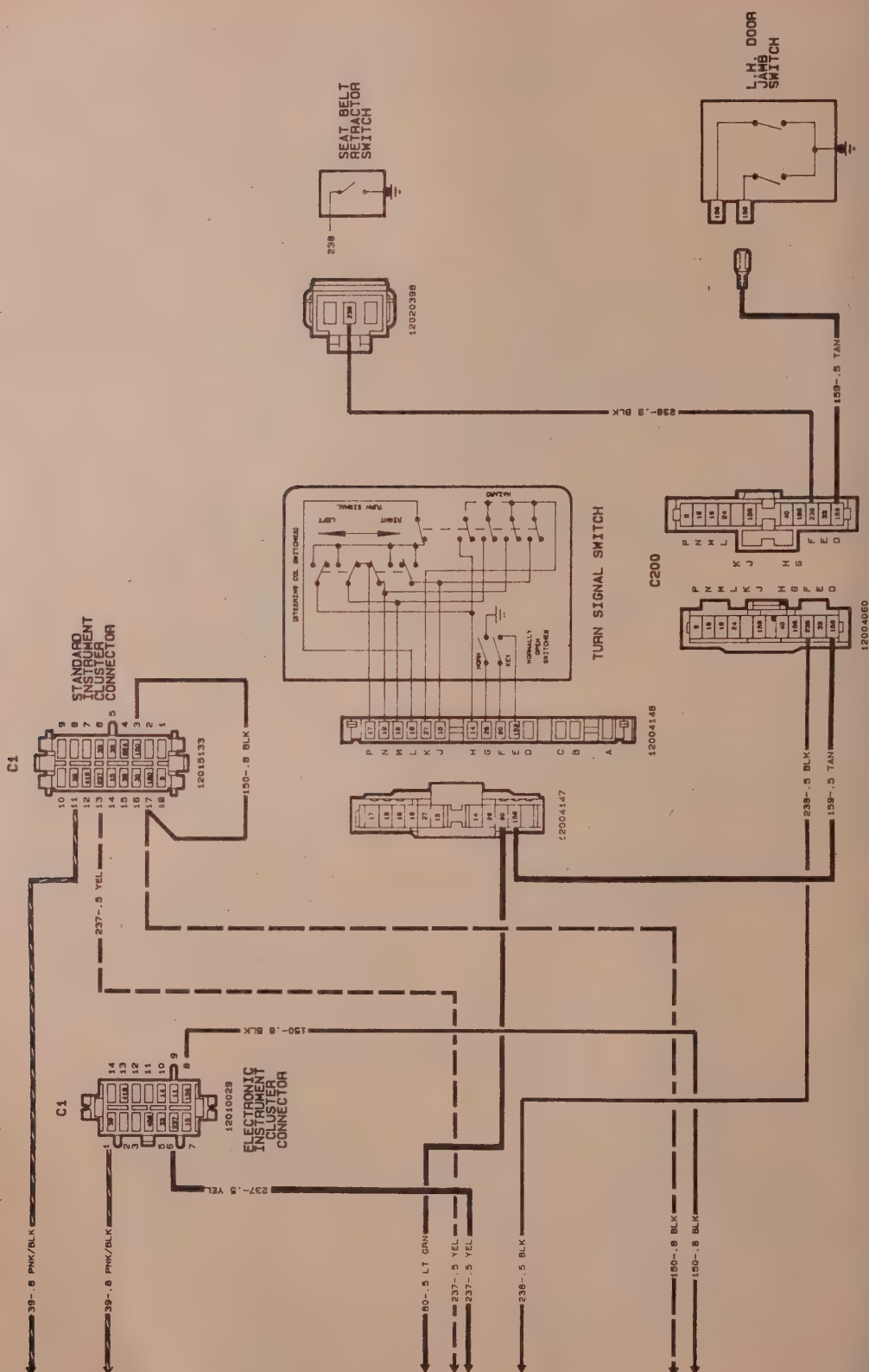


Fig. 6 Audio Alarm Module (Part 2 Of 2)

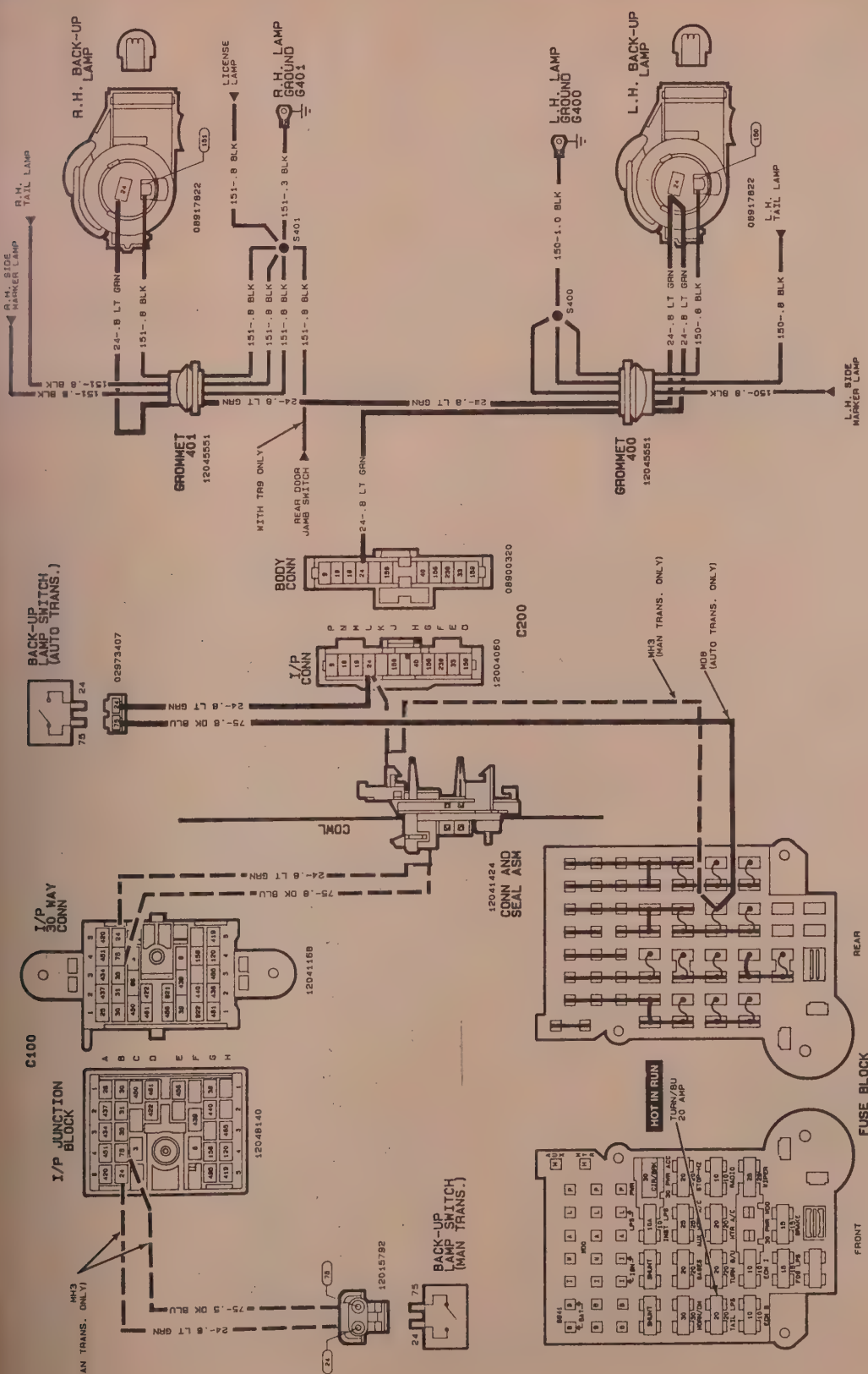


Fig. 7 Back-Up Lamps. Less Trailer Tow

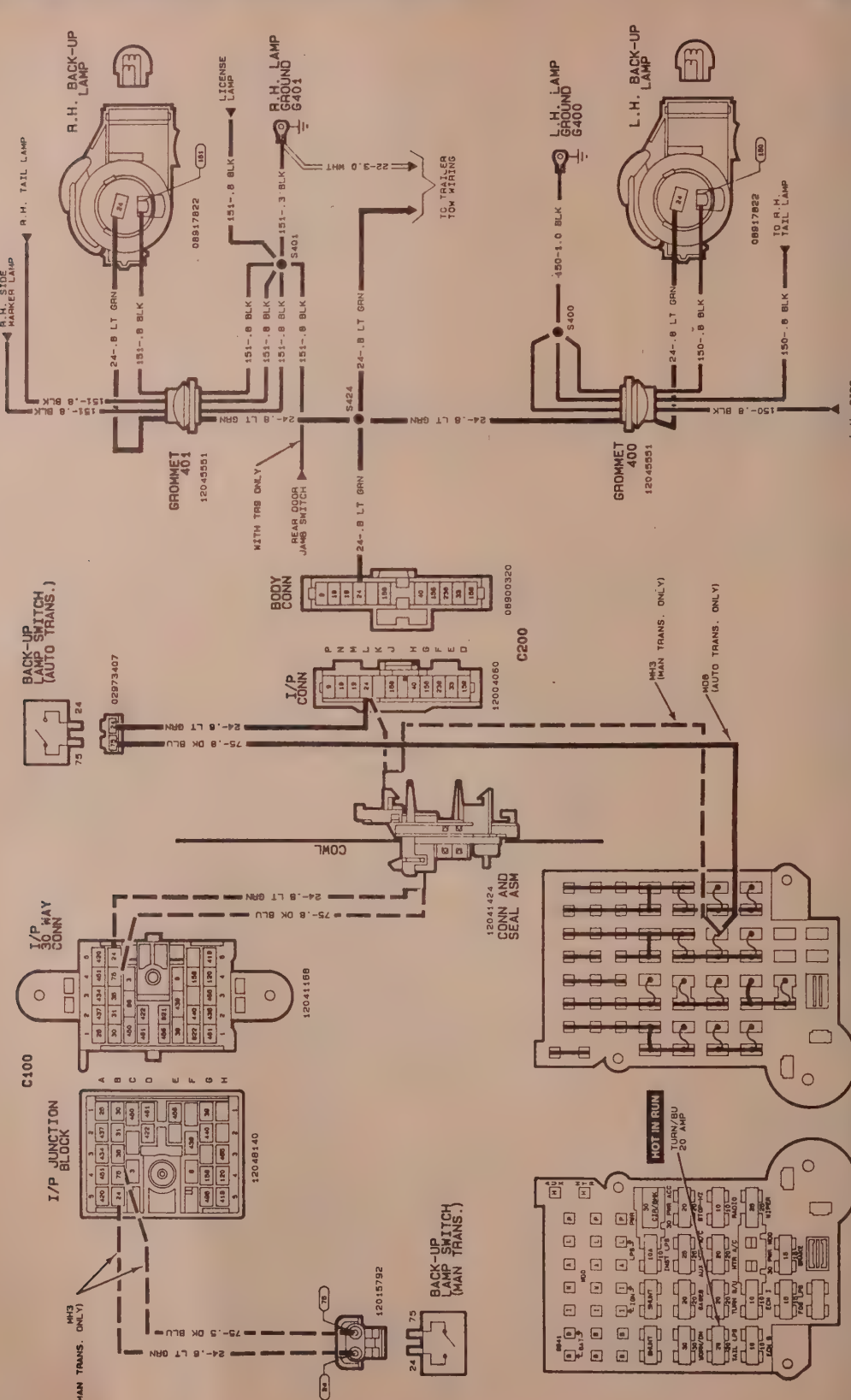


Fig. 8 Back-Up Lamps. w/Trailer Tow

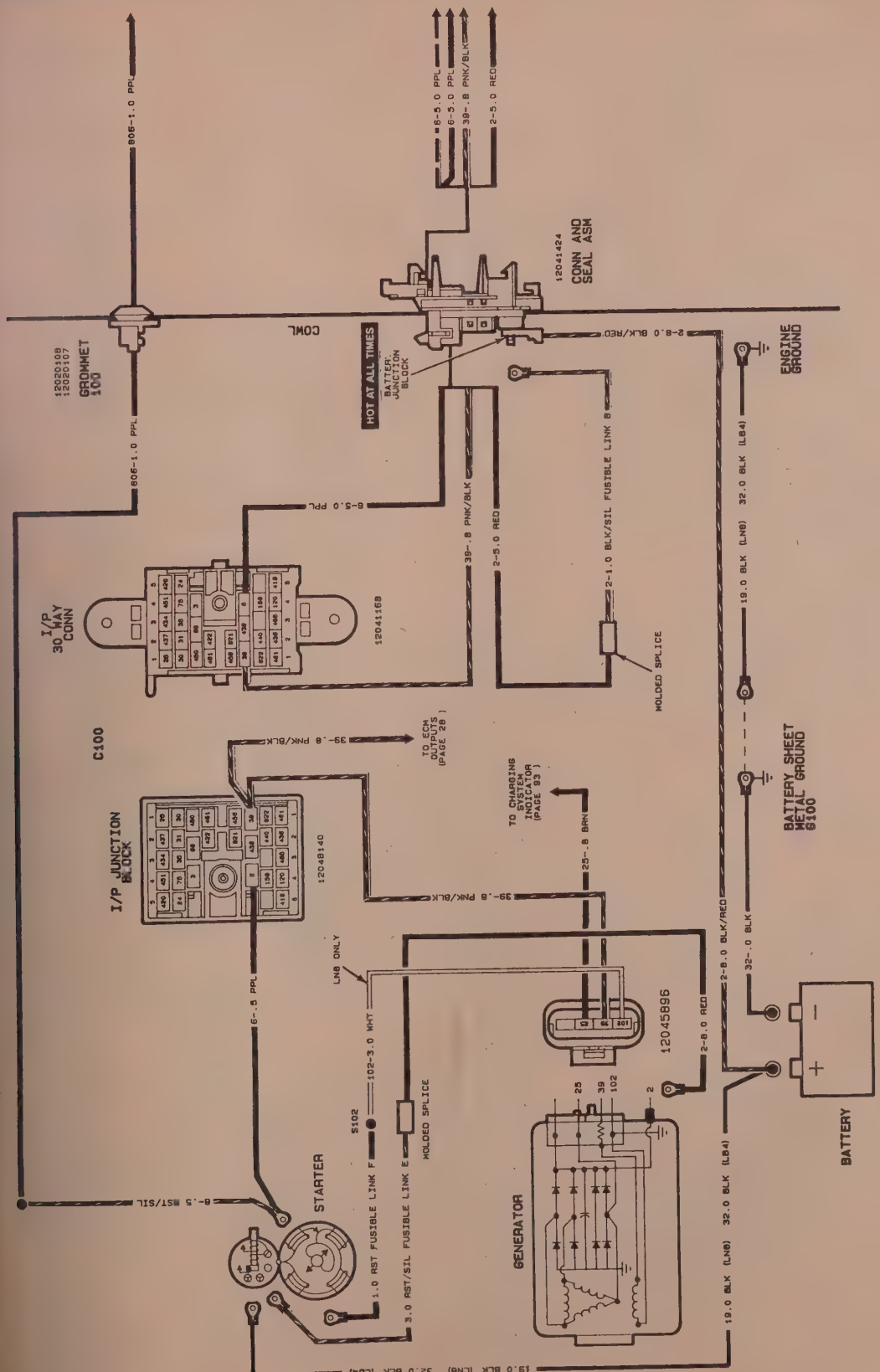


Fig. 9 Charging & Starting System (Part 1 Of 2)

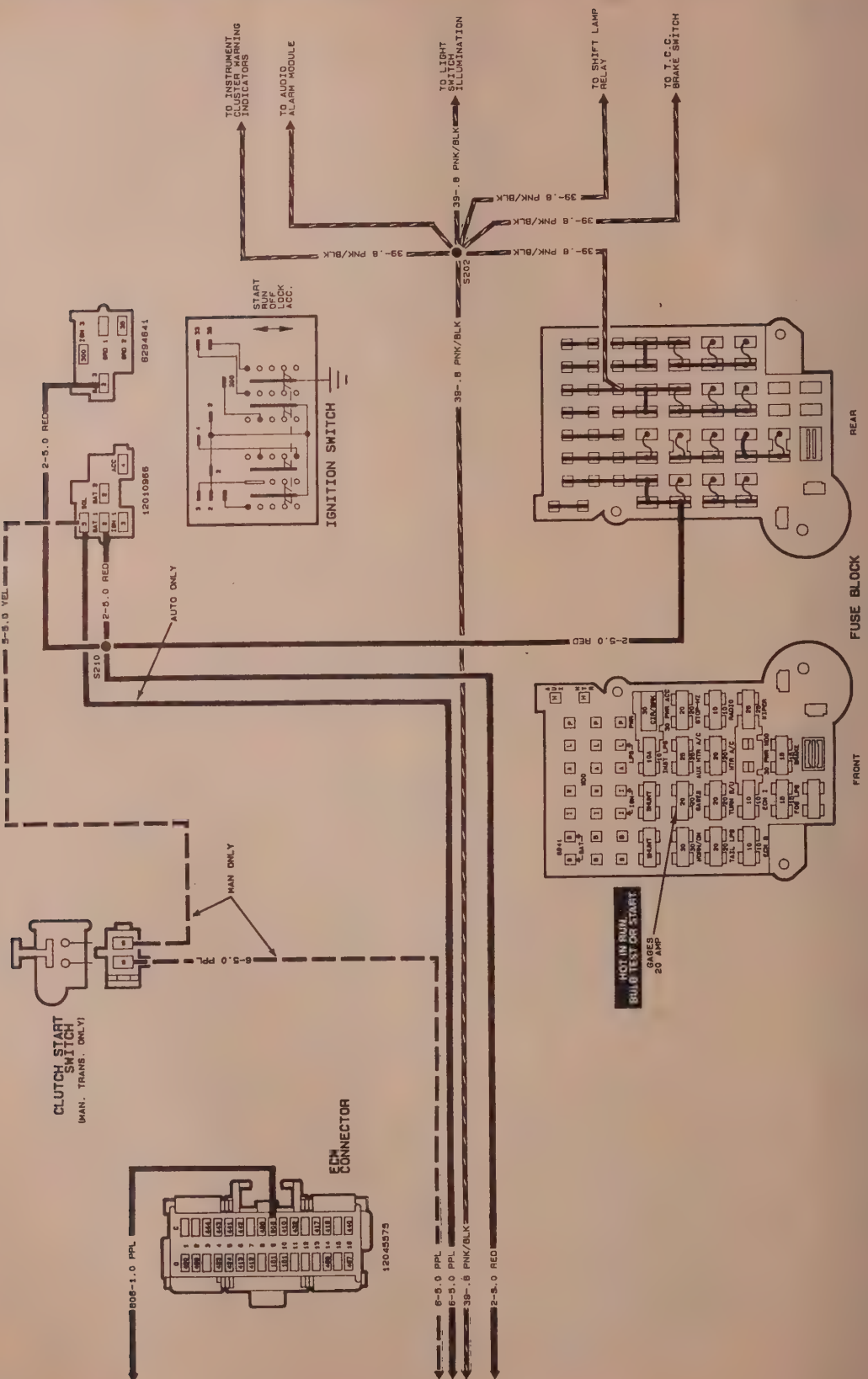


Fig. 9 Charging & Starting System (Part 2 Of 2)

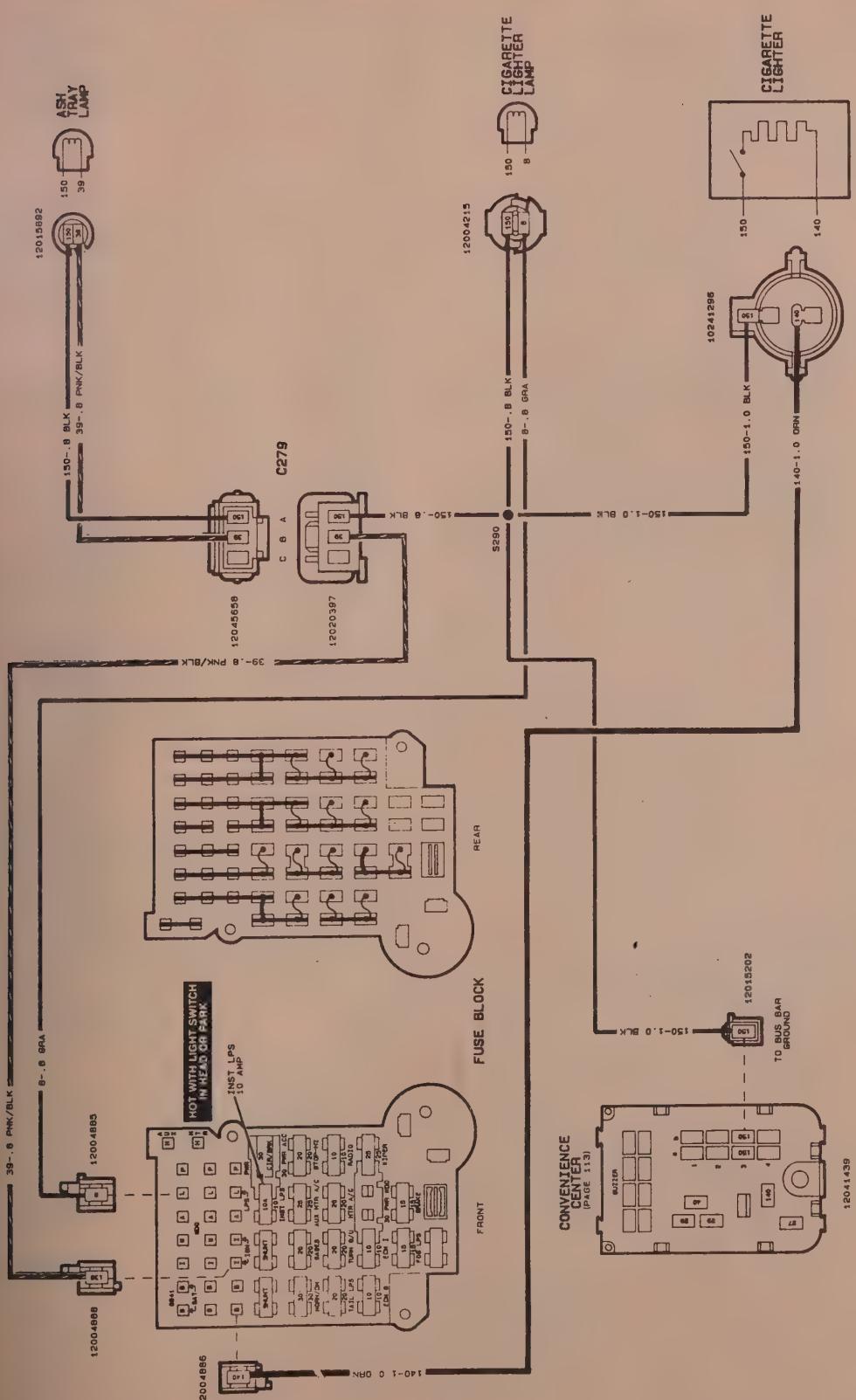


Fig. 10 Cigar Lighter

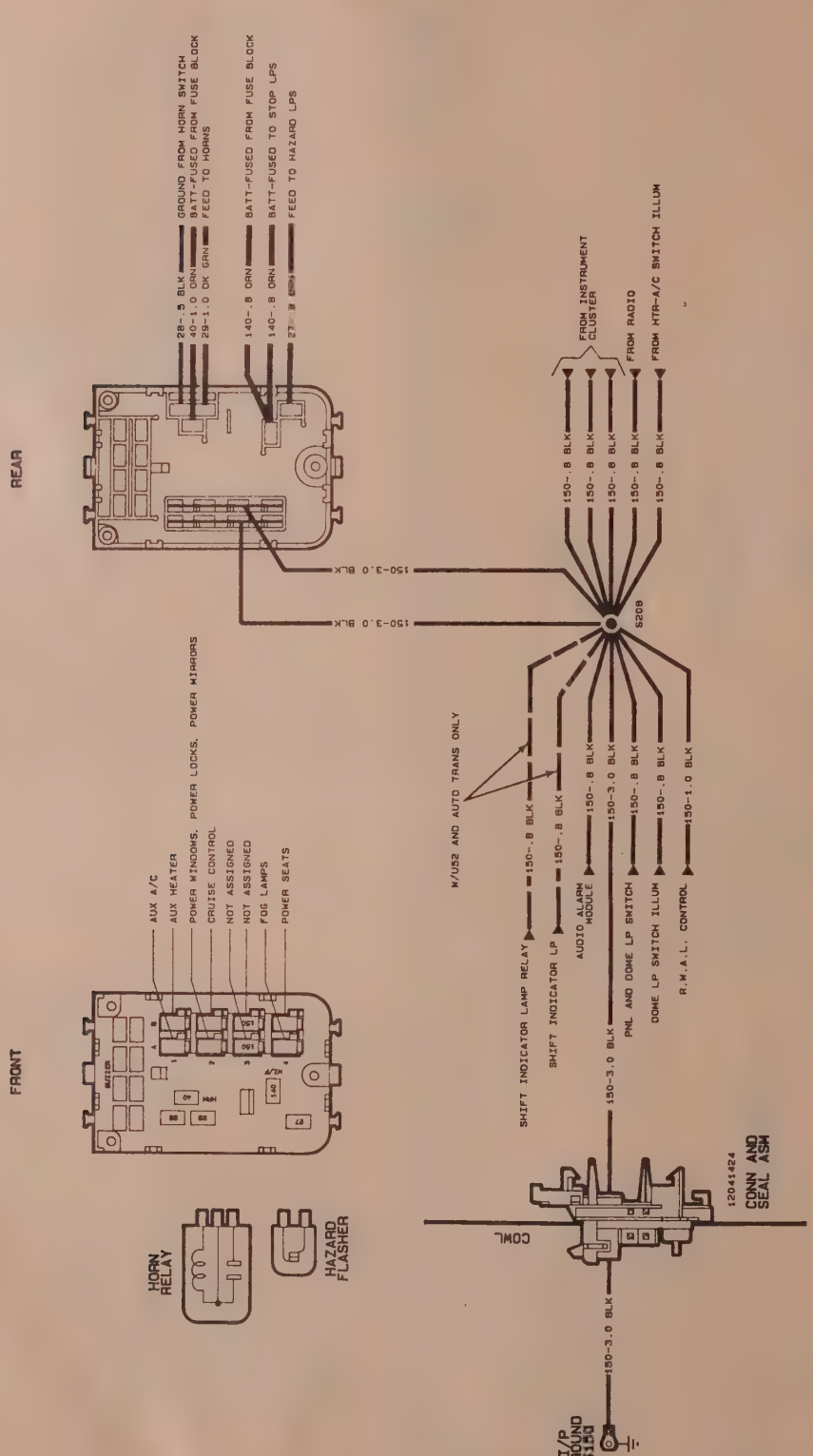


Fig. 11 Convenience Center Details

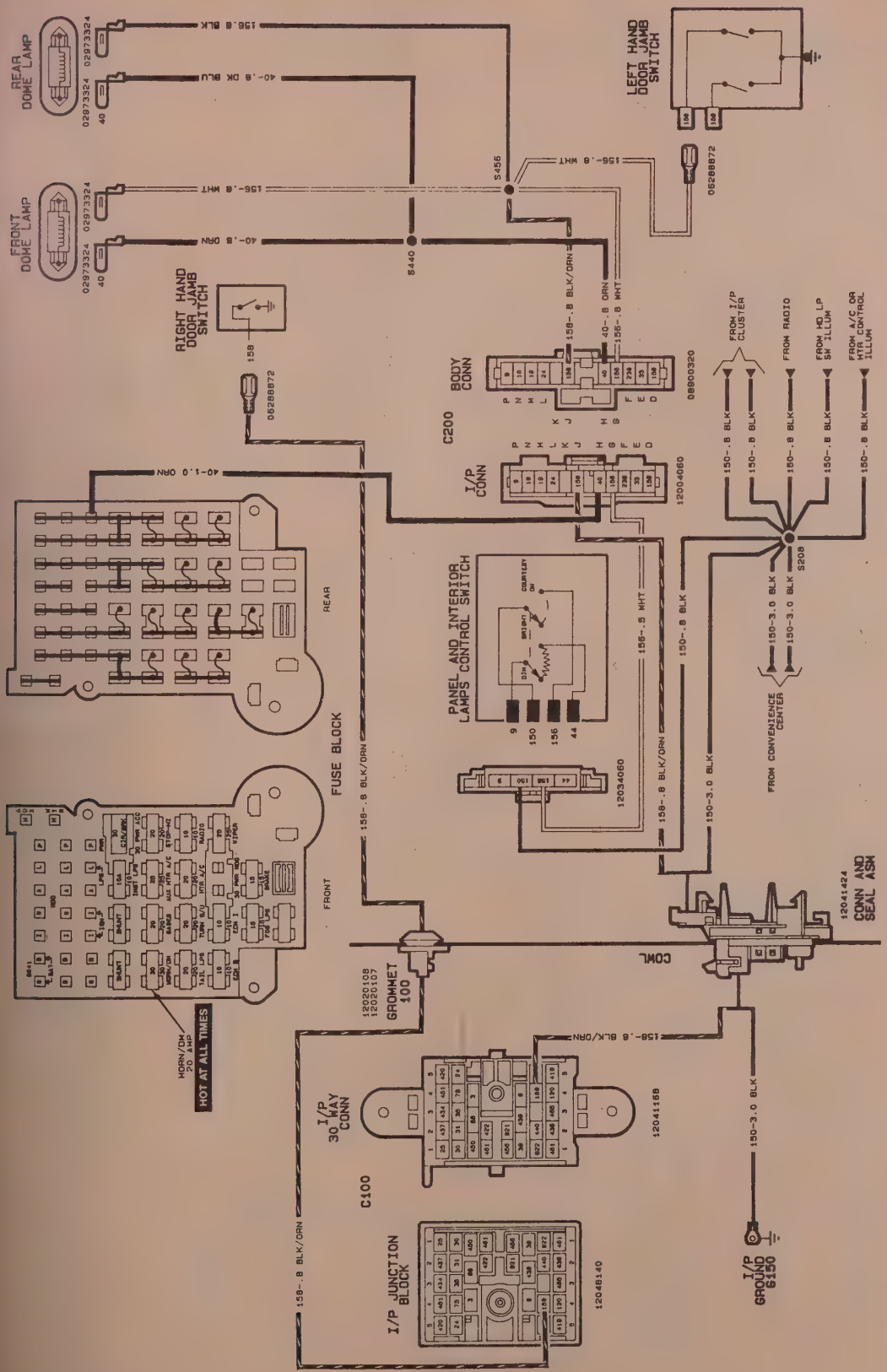


Fig. 12 Courtesy & Dome Lamps. Less Lamp Group

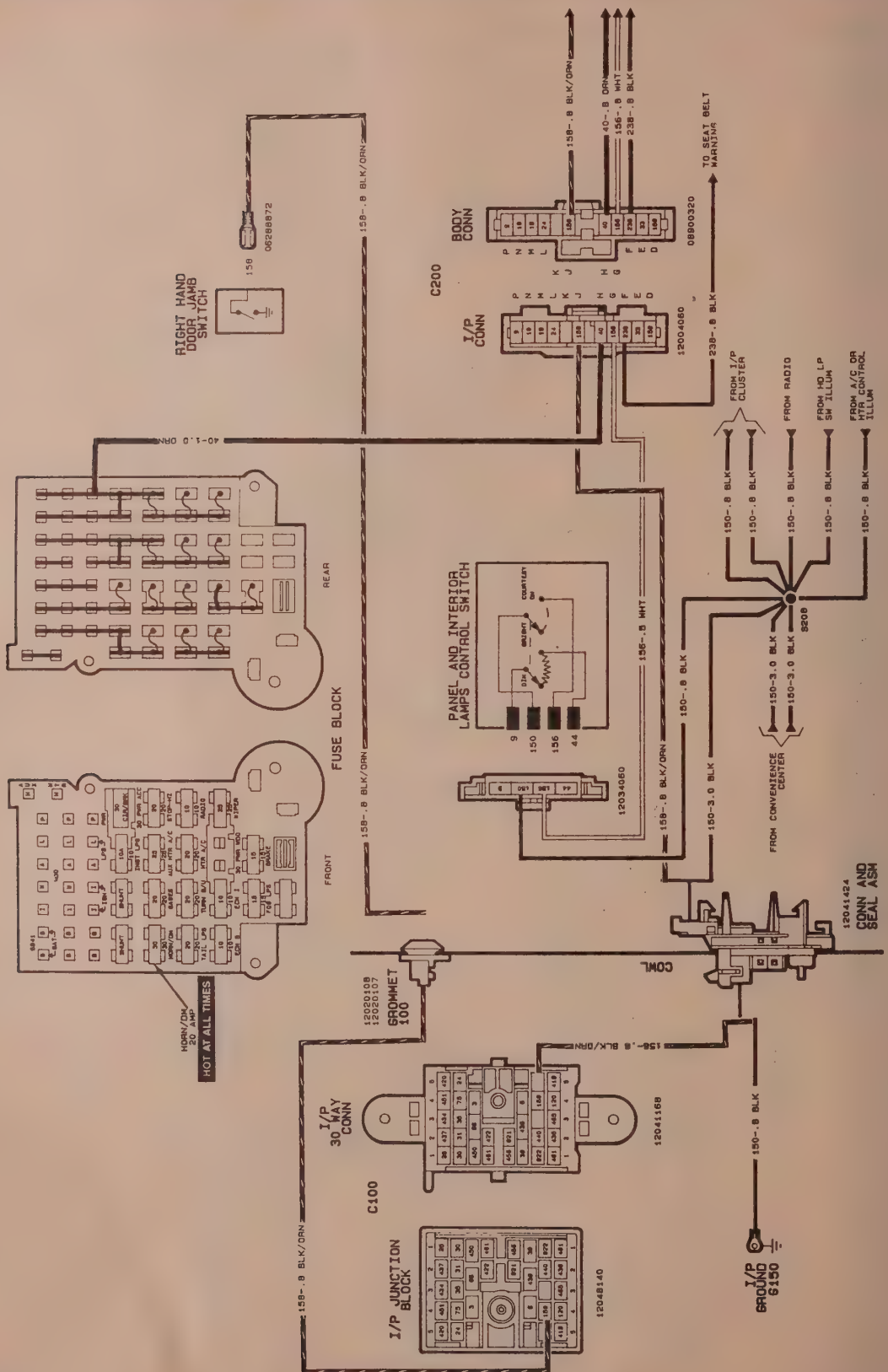


Fig. 13 Courtesy Lamps (Part 1 Of 3), With Lamp Group

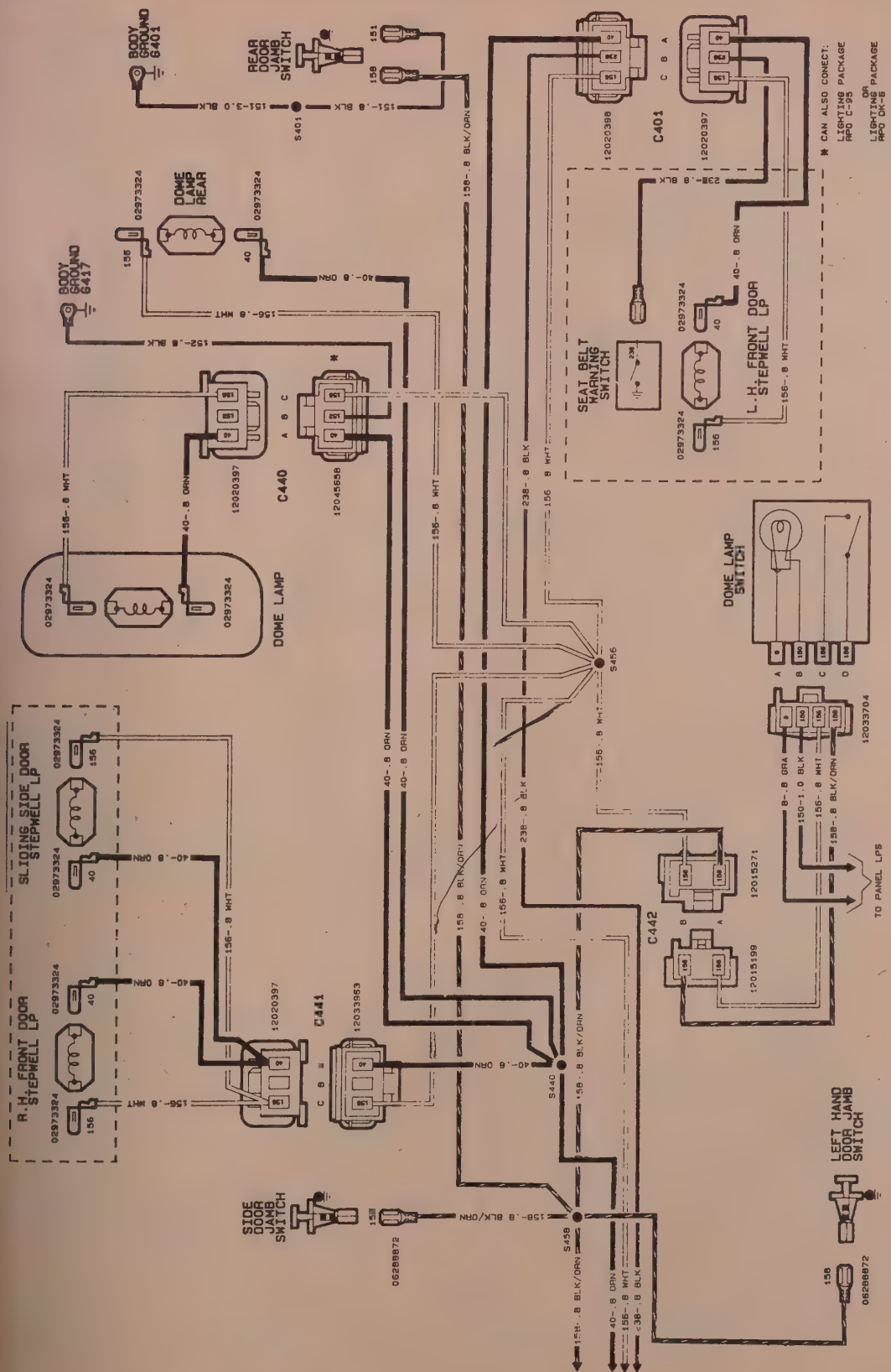


Fig. 13 Courtesy Lamps (Part 2 Of 3). With Lamp Group

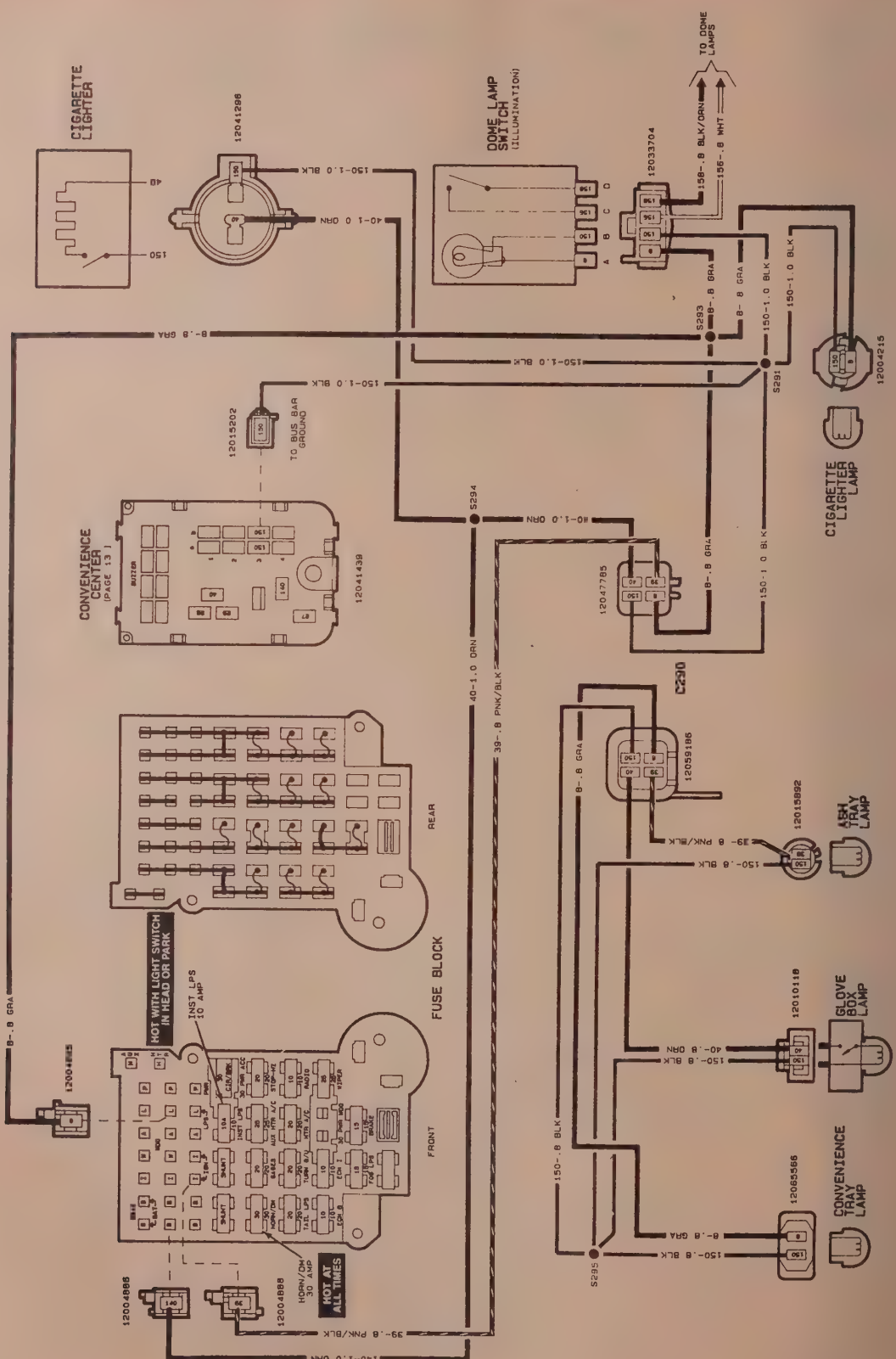


Fig. 13 Courtesy Lamps (Part 3 Of 3). With Lamp Group

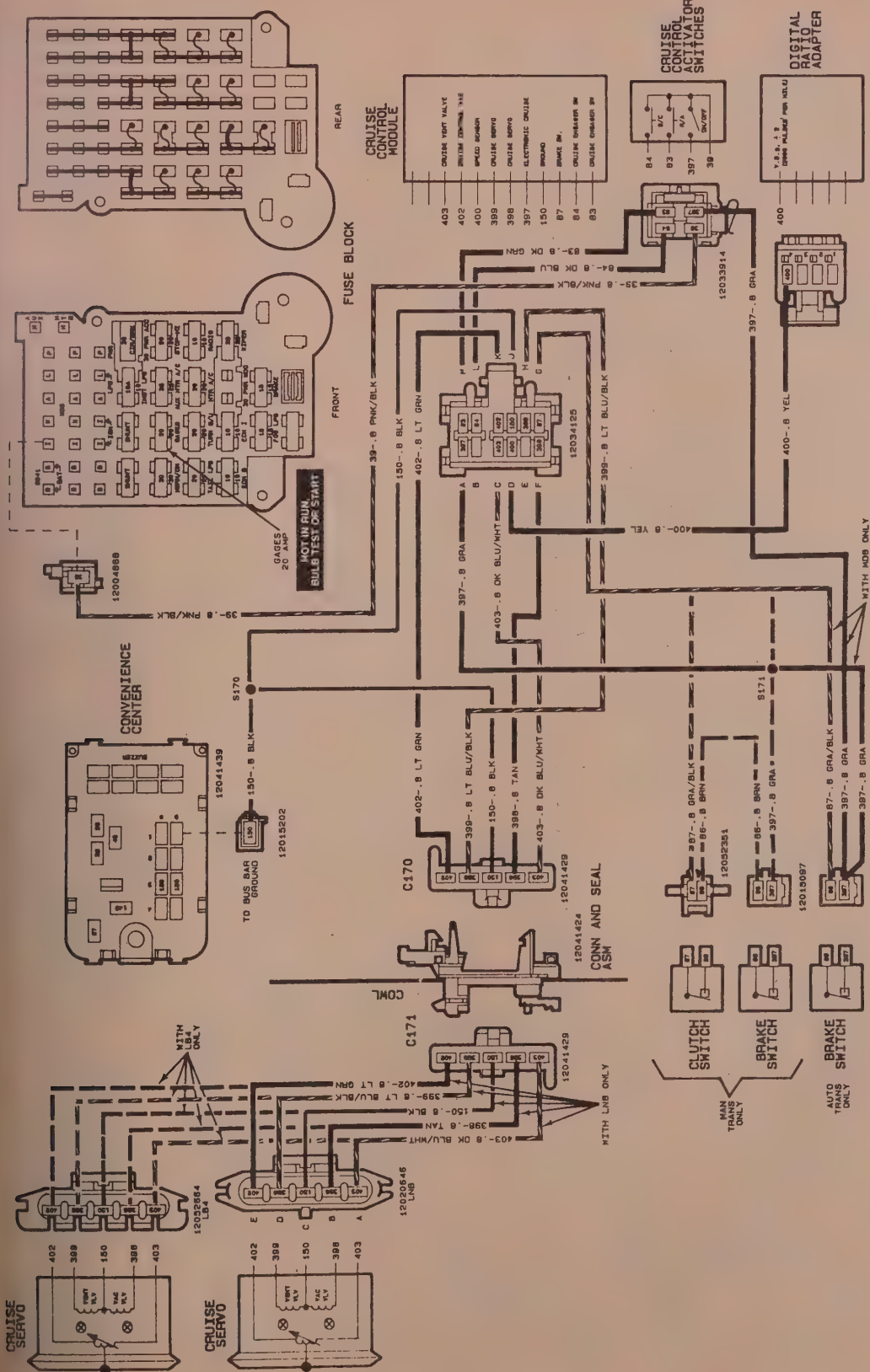
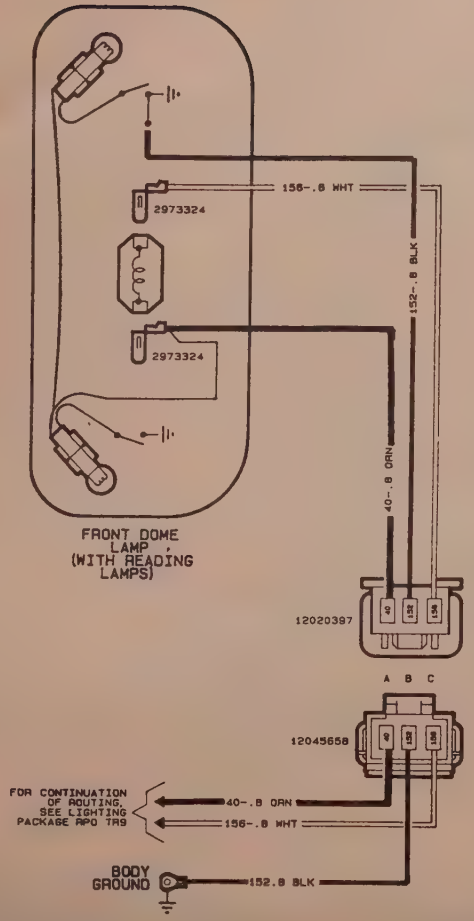
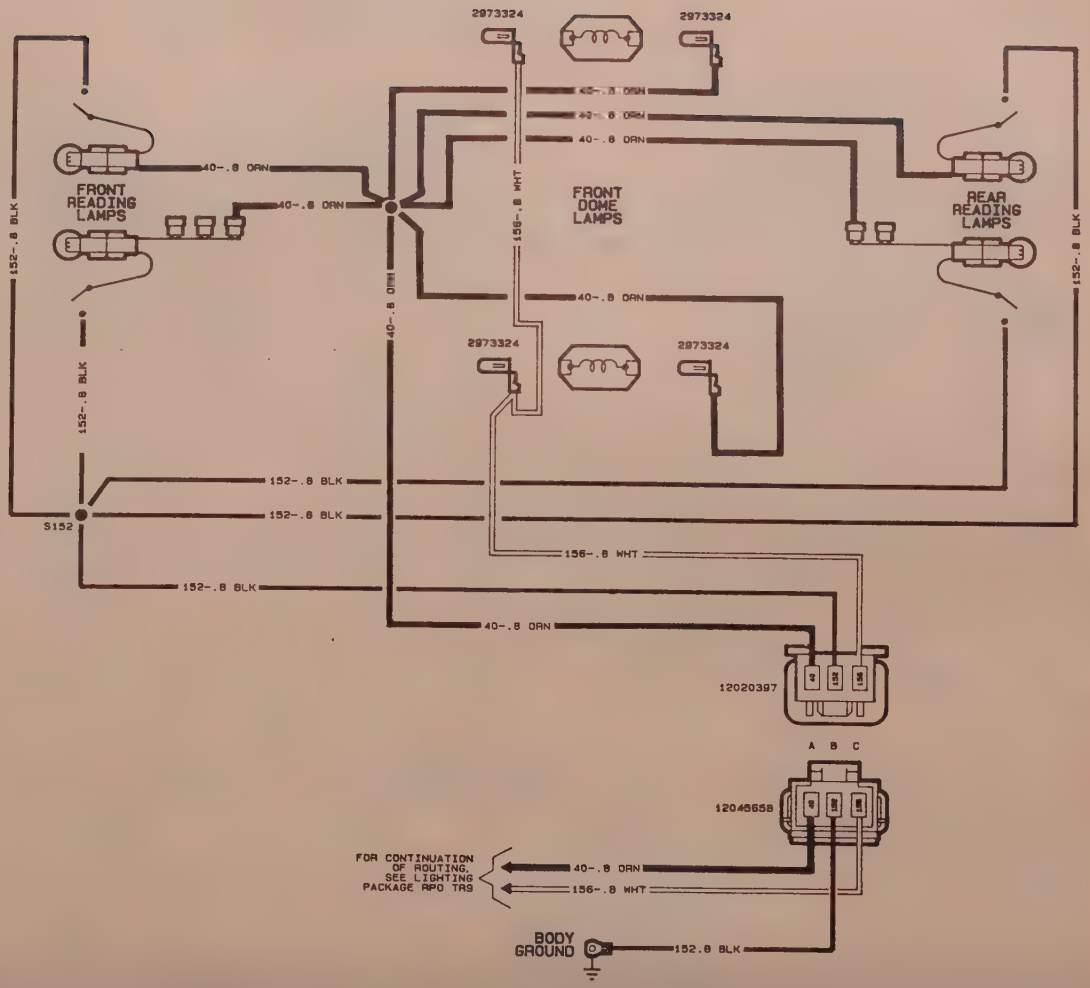


Fig. 14 Cruise Control



LIGHTING PACKAGE (RPO C95)



LIGHTING PACKAGE ROOF CONSOLE (RPO DK6)

Fig. 15 Dome Lamps. With Lamp Group

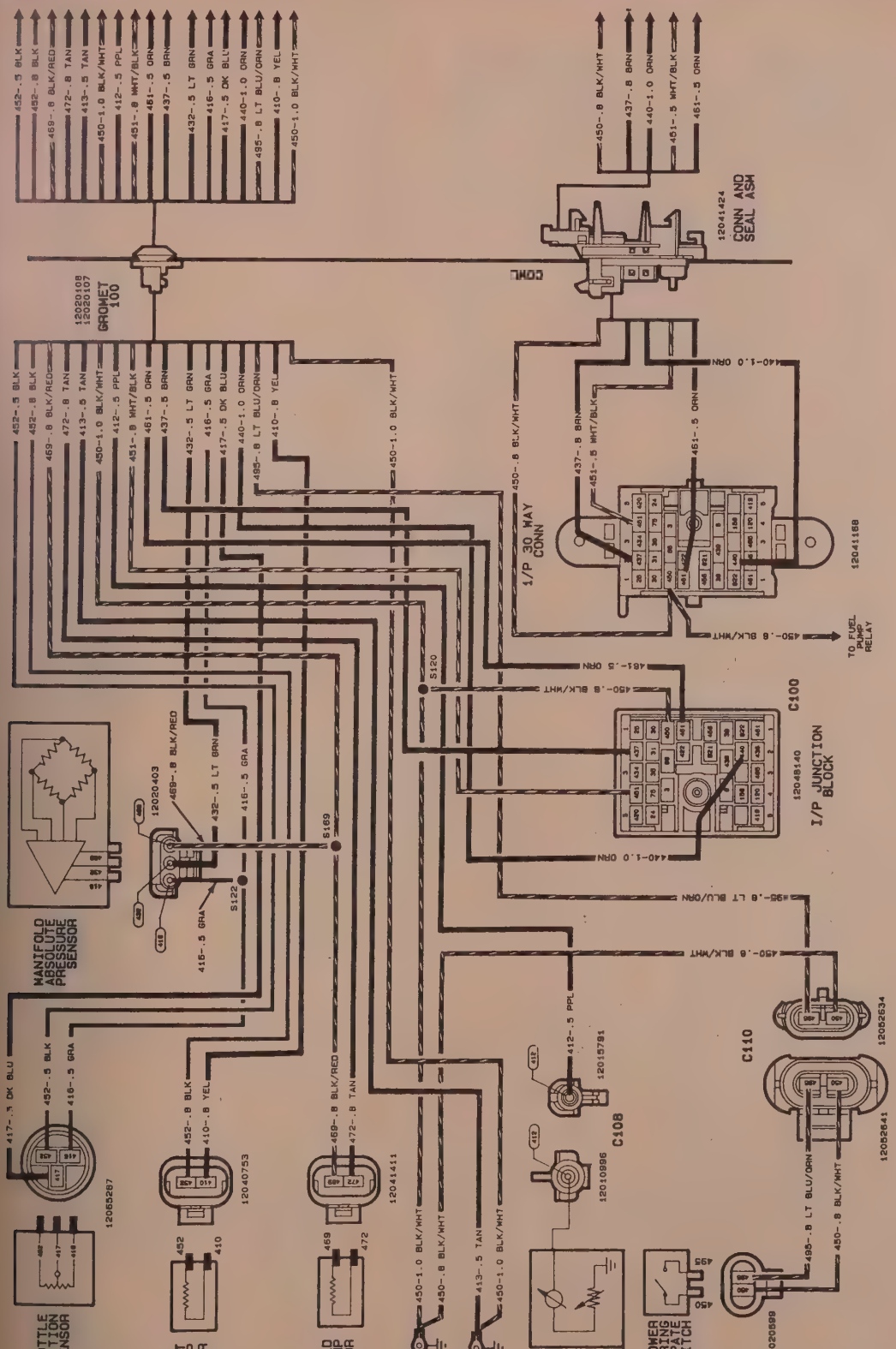


Fig. 16 ECM Inputs (Part 1 Of 2). 4-151/2.5L Engine

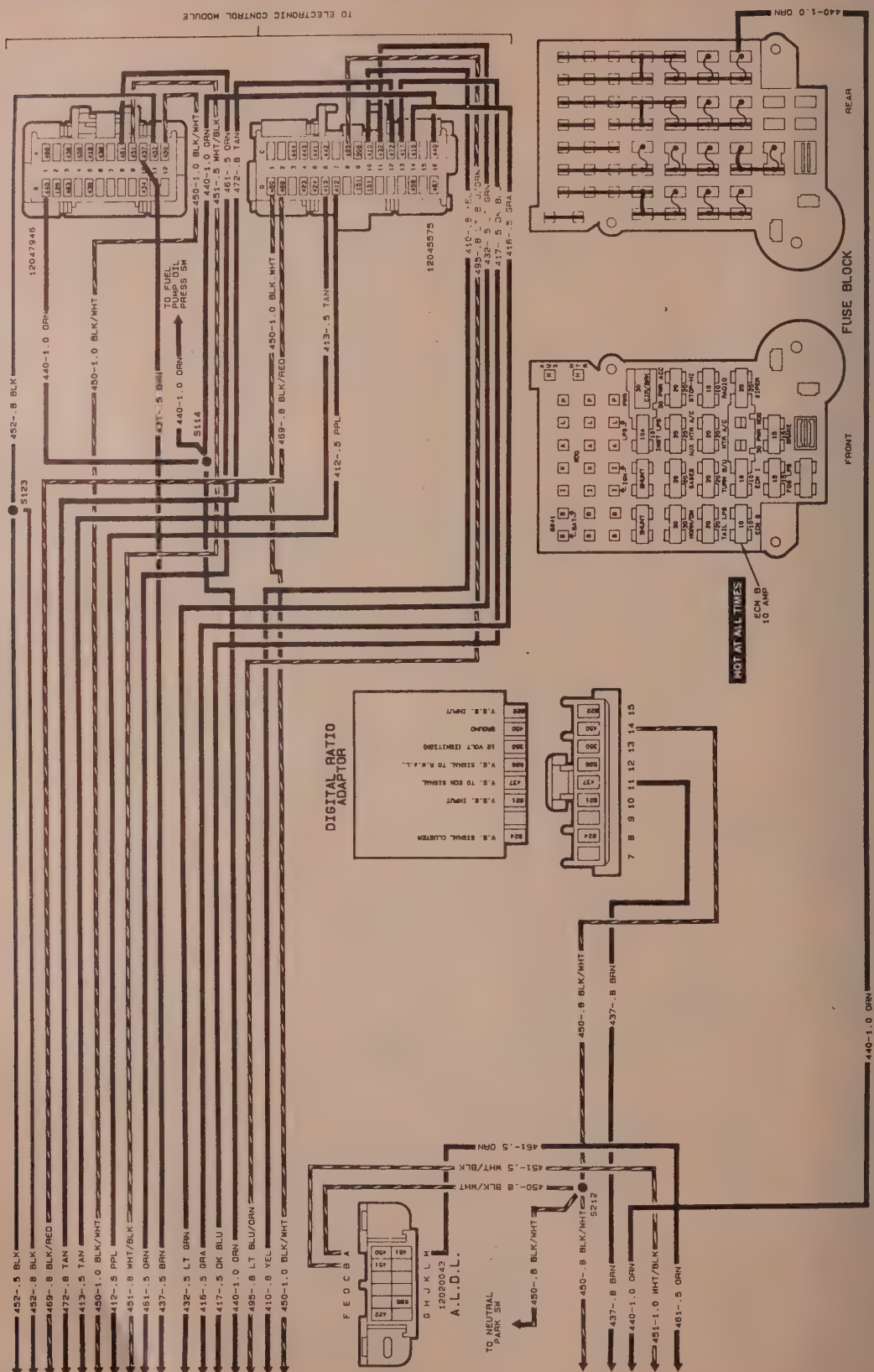


Fig. 16 ECM Inputs (Part 2 Of 2), 4-151/2.5L Engine

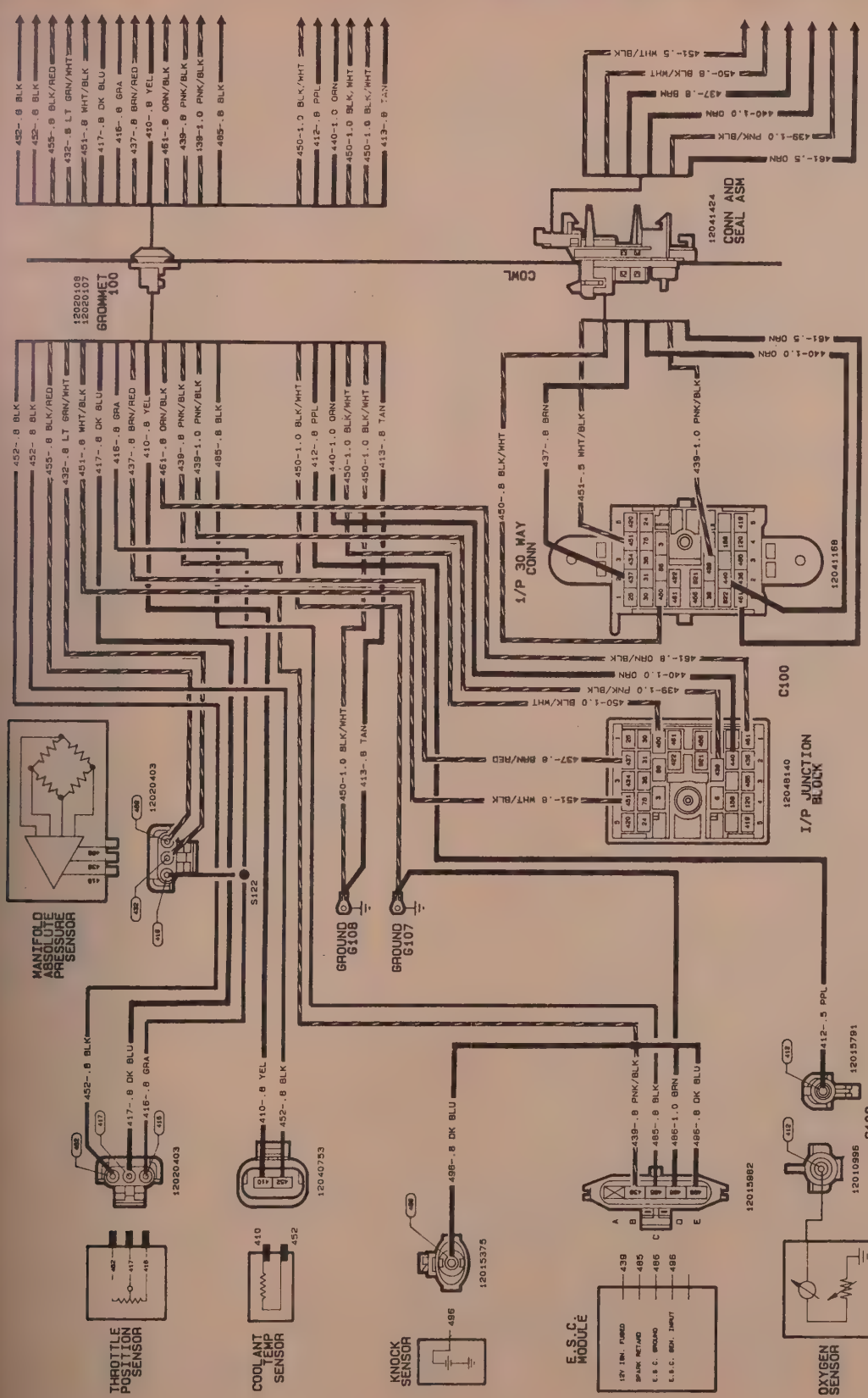


Fig. 17 ECM Inputs (Part 1 Of 2). V6-262/4.3L Engine

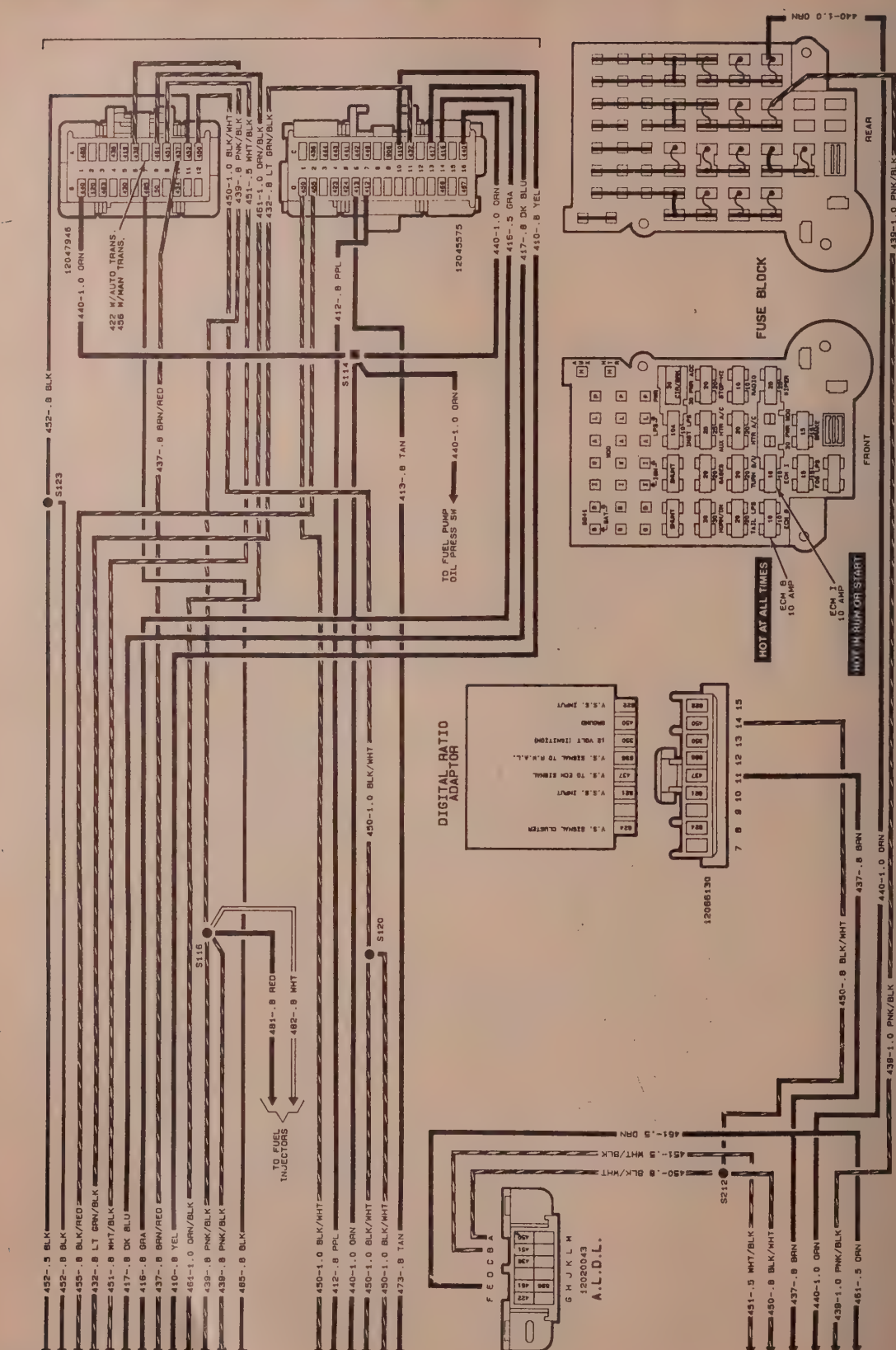


Fig. 17 ECM Inputs (Part 2 Of 2). V6-262/4.3L Engine

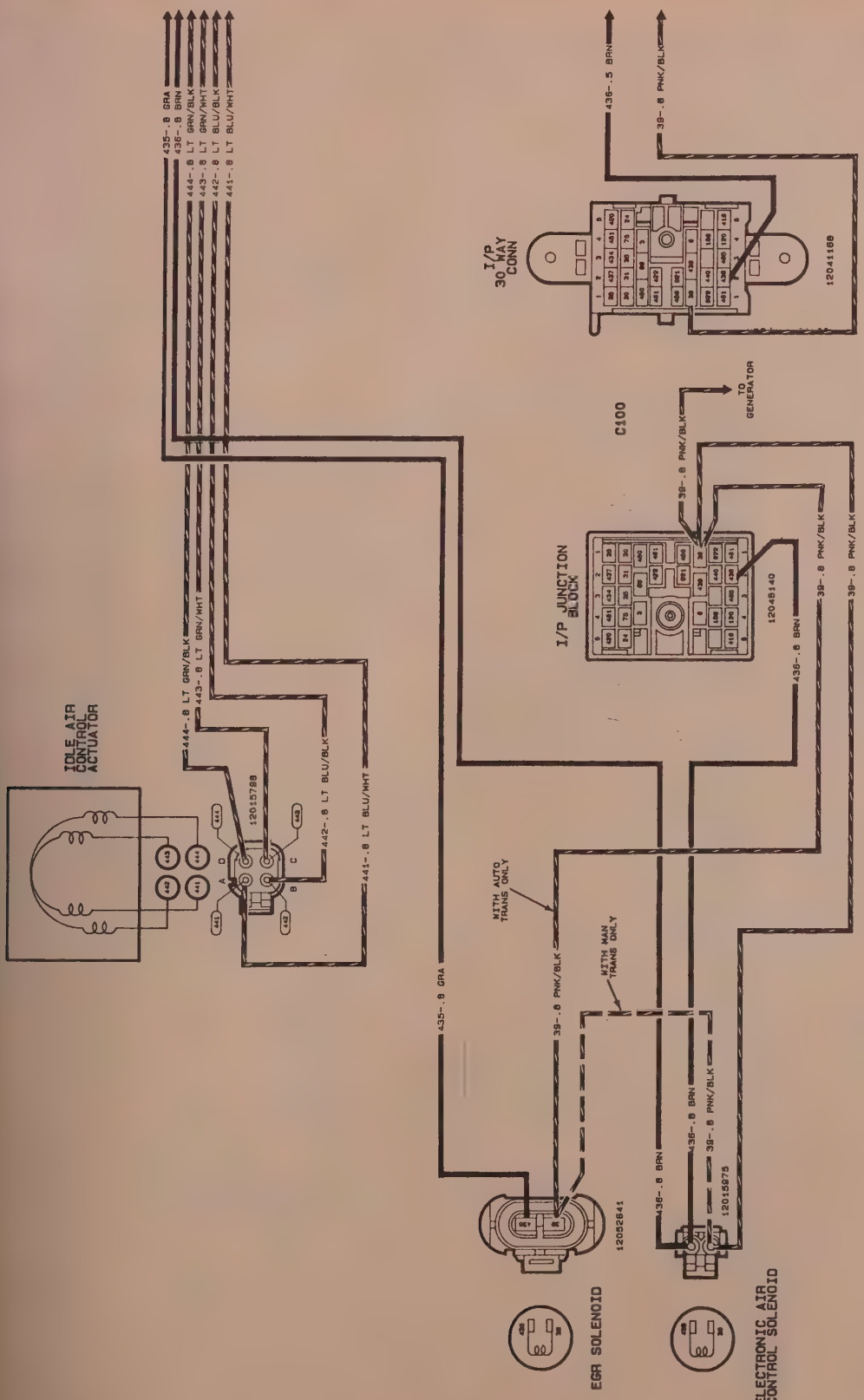


Fig. 18 ECM Outputs (Part 1 Of 2). V6-262/4.3L Engine

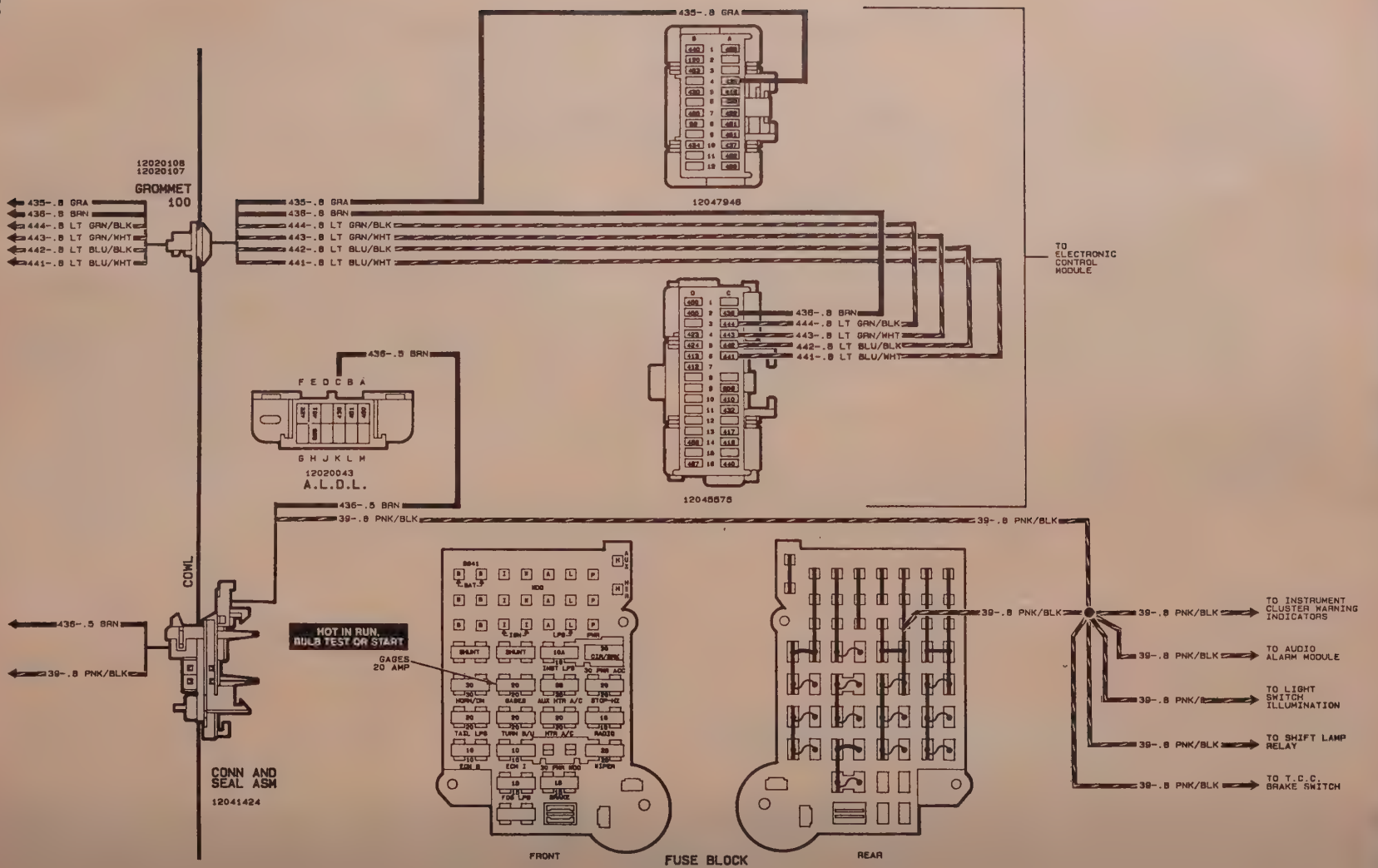


Fig. 18 ECM Outputs (Part 2 Of 2). V6-262/4.3L Engine

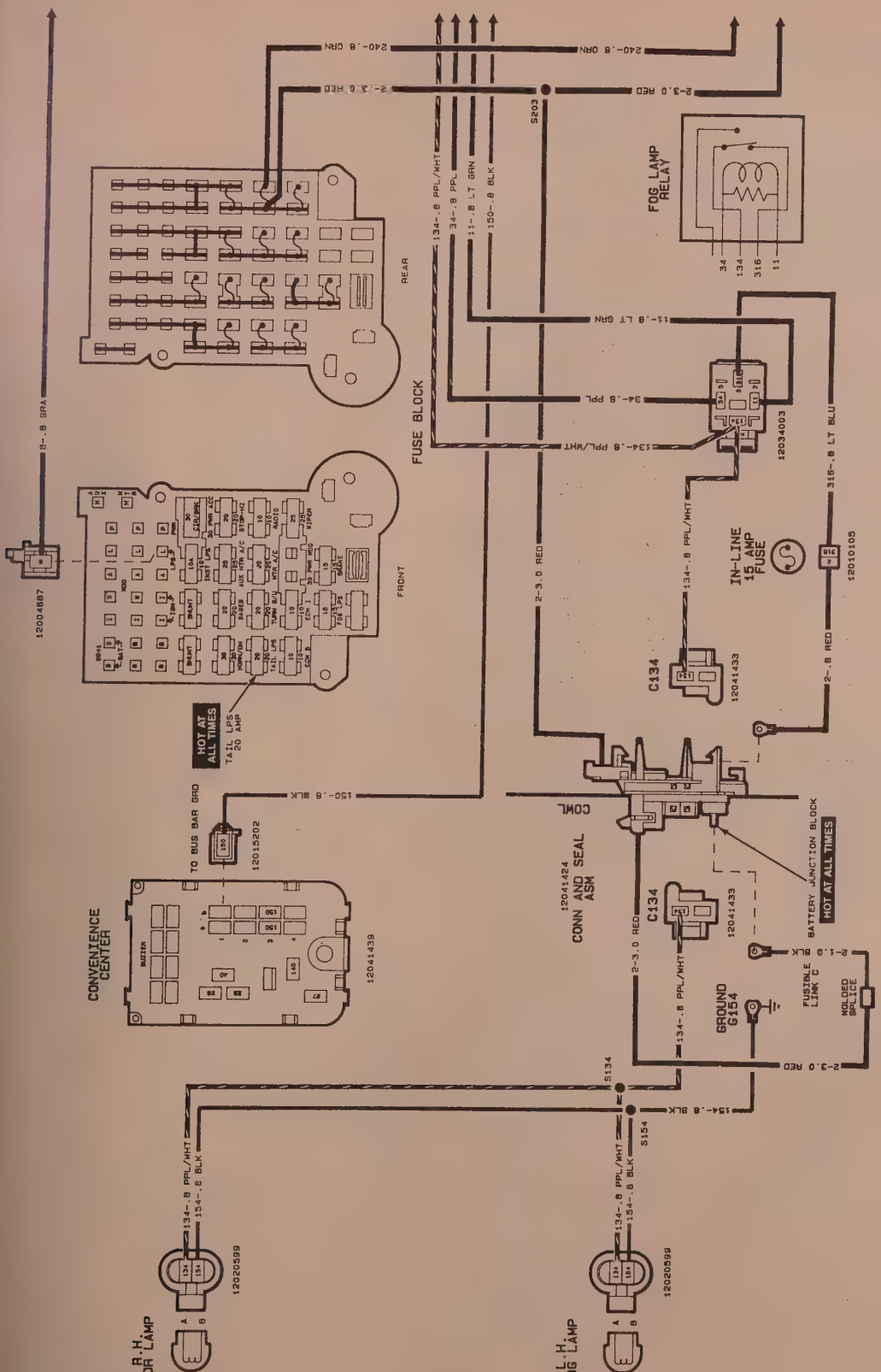


Fig. 19 Fog Lamps (Part 1 Of 2). Electronic Instrument Cluster

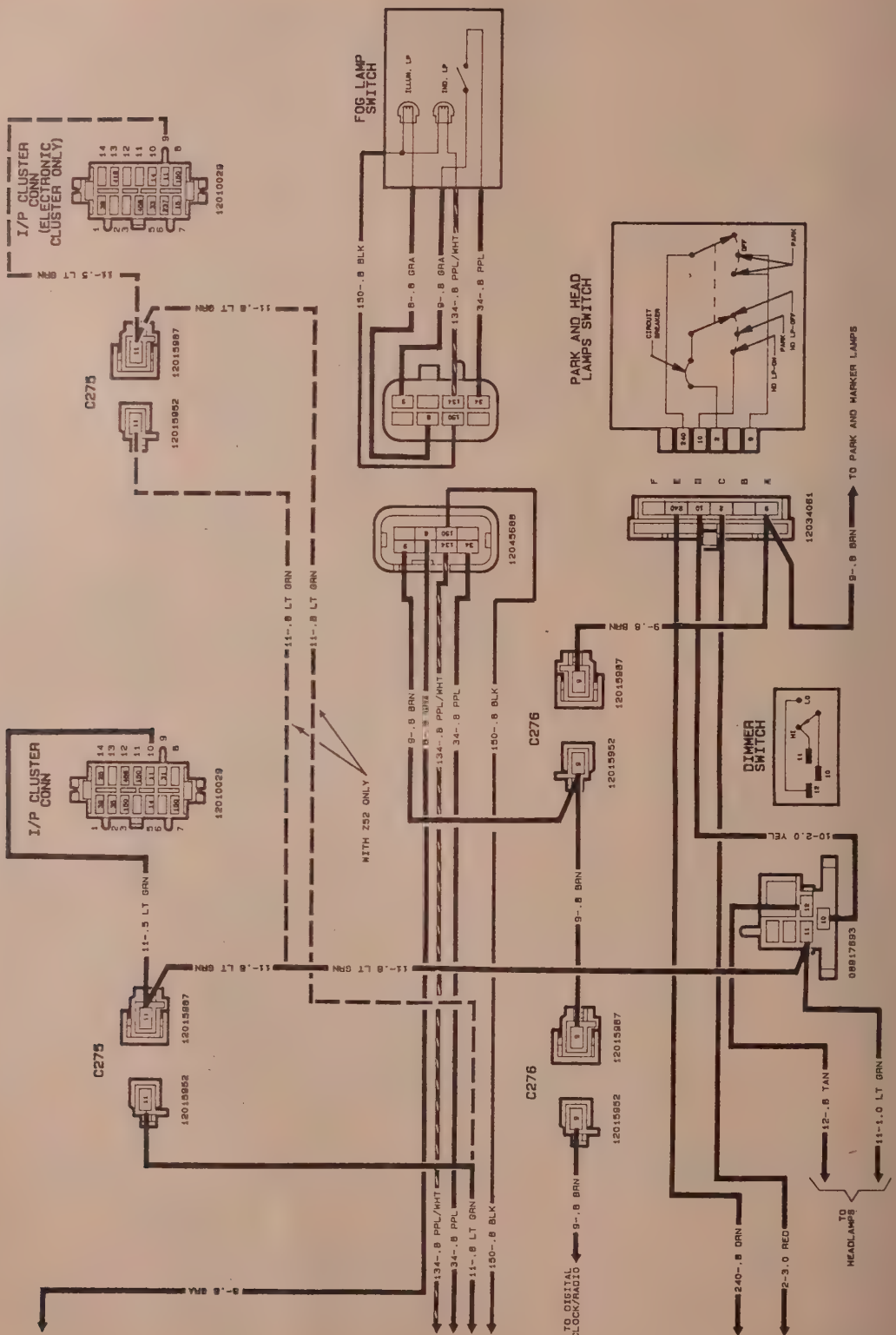


Fig. 19 Fog Lamps (Part 2 Of 2). Electronic Instrument Cluster

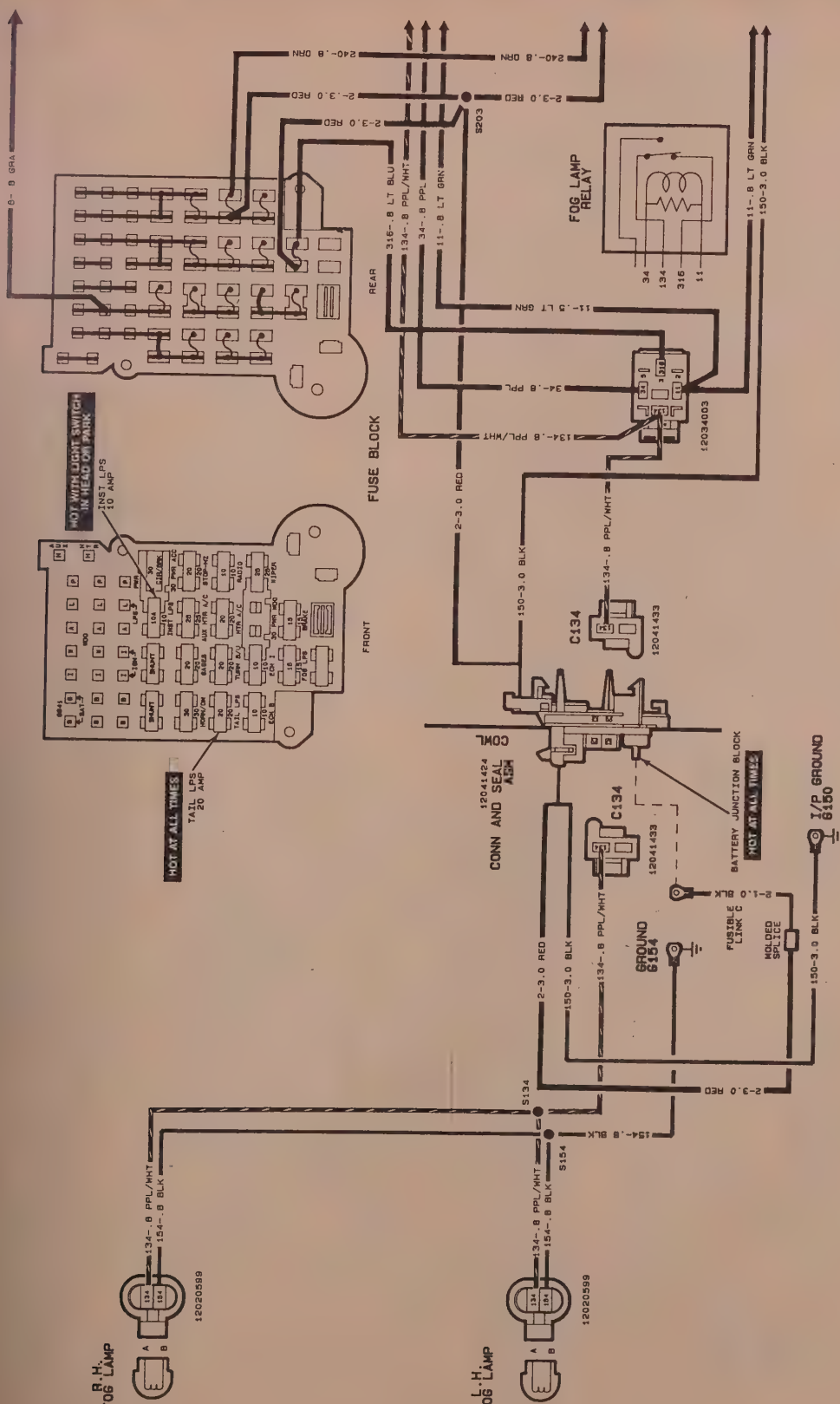


Fig. 20 Fog Lamps (Part 1 Of 2). Standard Instrument Cluster

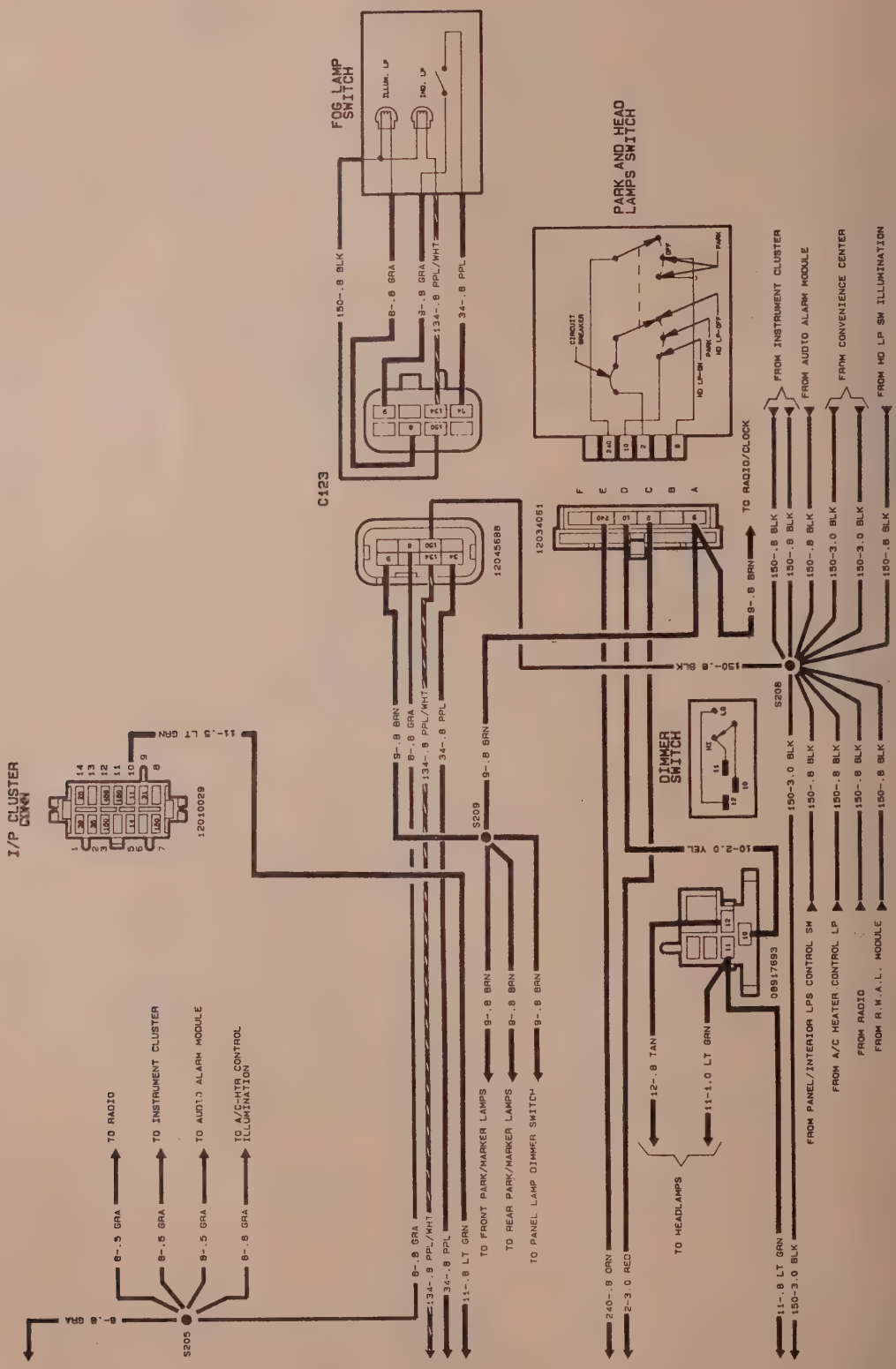


Fig. 20 Fog Lamps (Part 2 Of 2). Standard Instrument Cluster

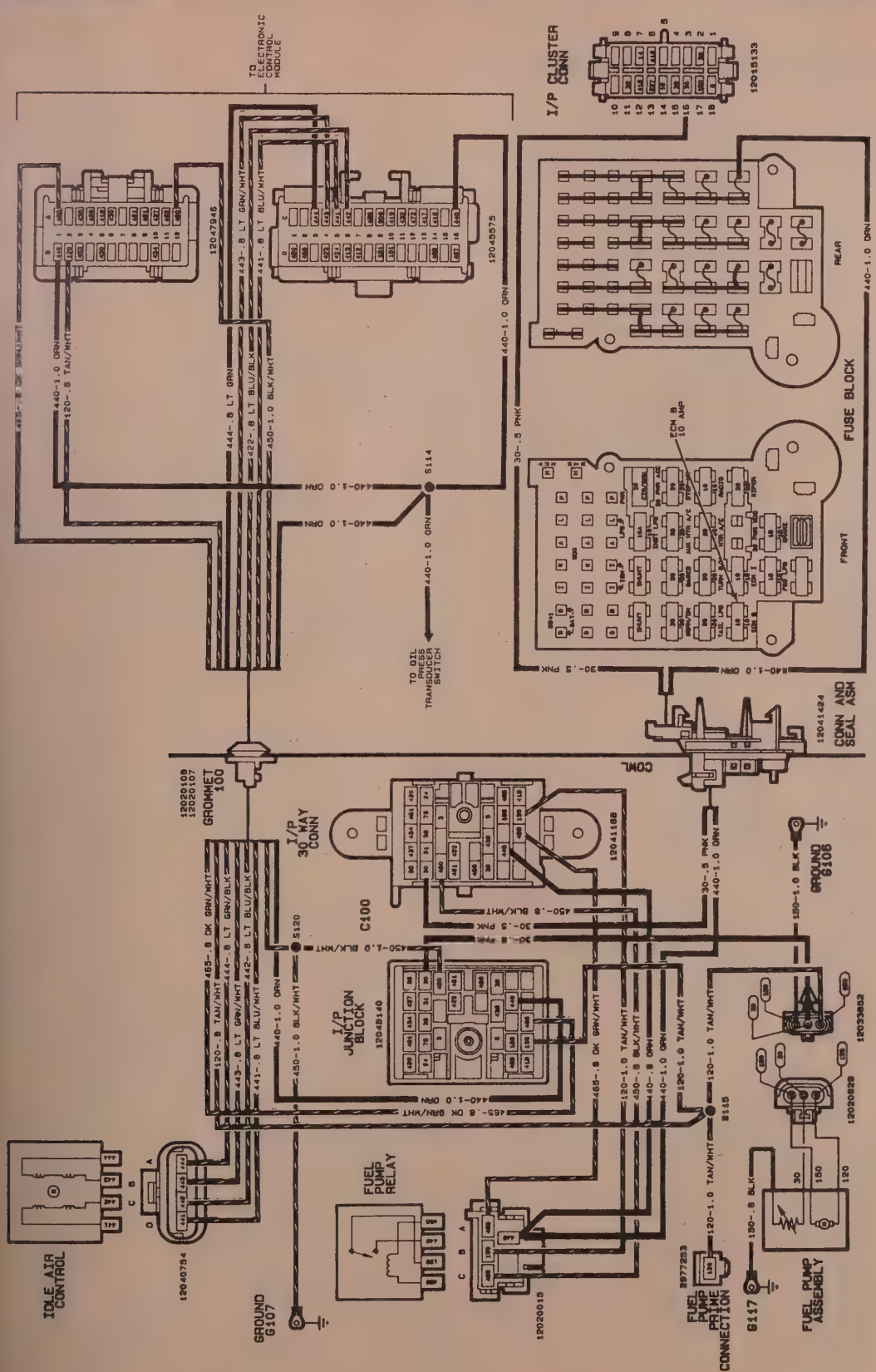


Fig. 21 Fuel Pump & Idle Air Control. 4-151/2.5L Engine

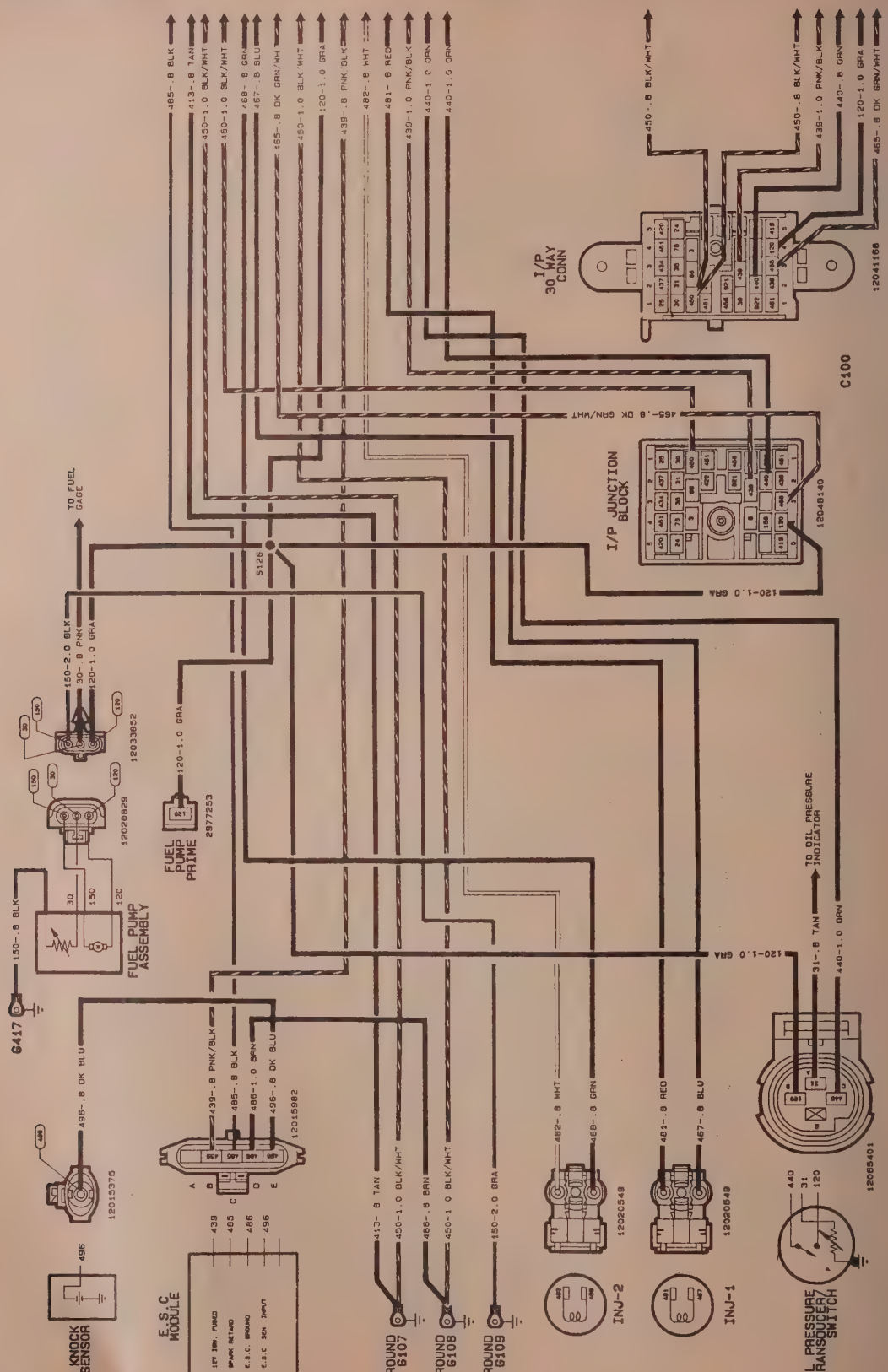


Fig. 22 Fuel Pump & Injector Control (Part 1 Of 2). V6-262/4.3L Engine

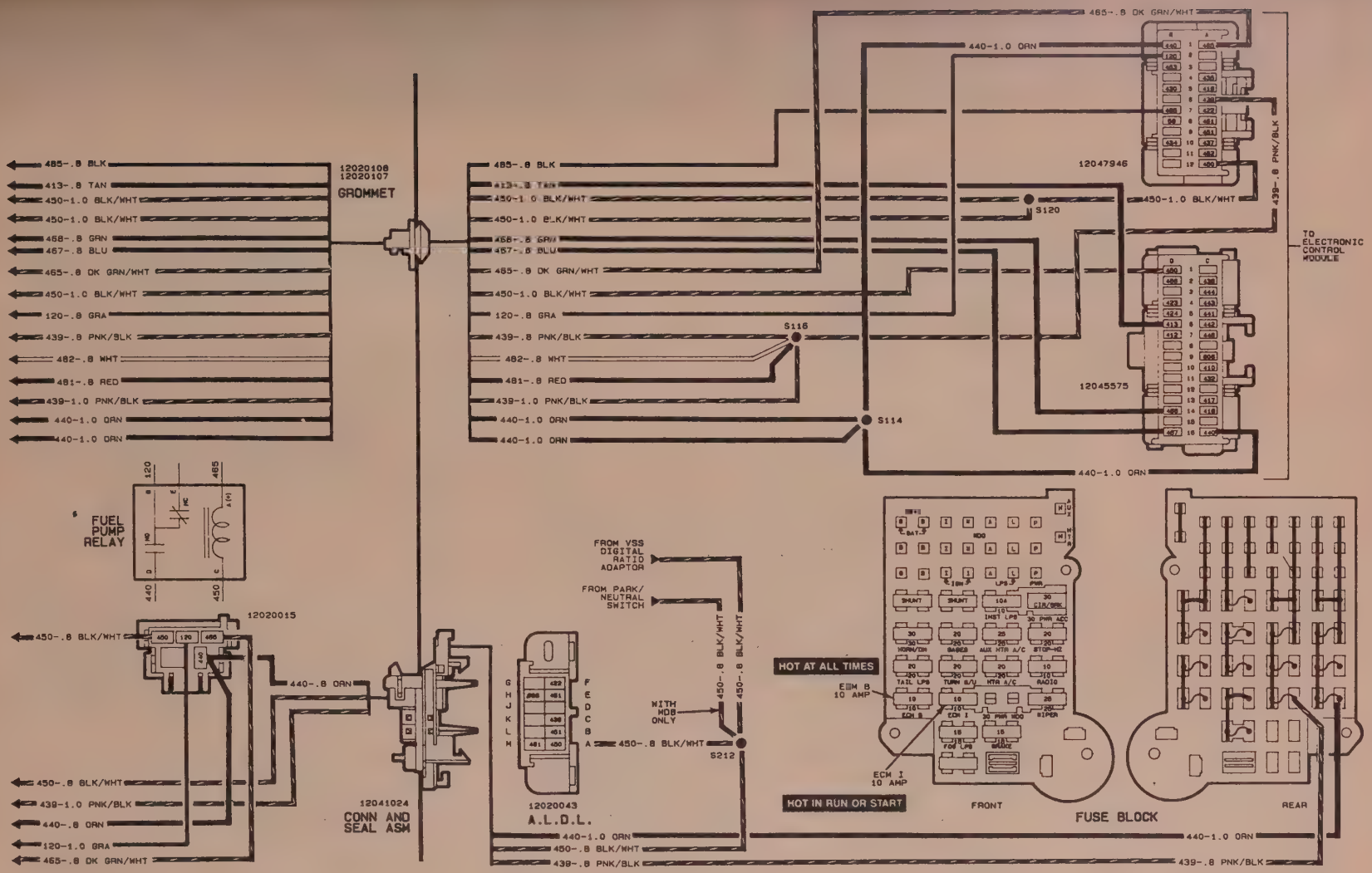


Fig. 22 Fuel Pump & Injector Control (Part 2 Of 2). V6-262/4.3L Engine

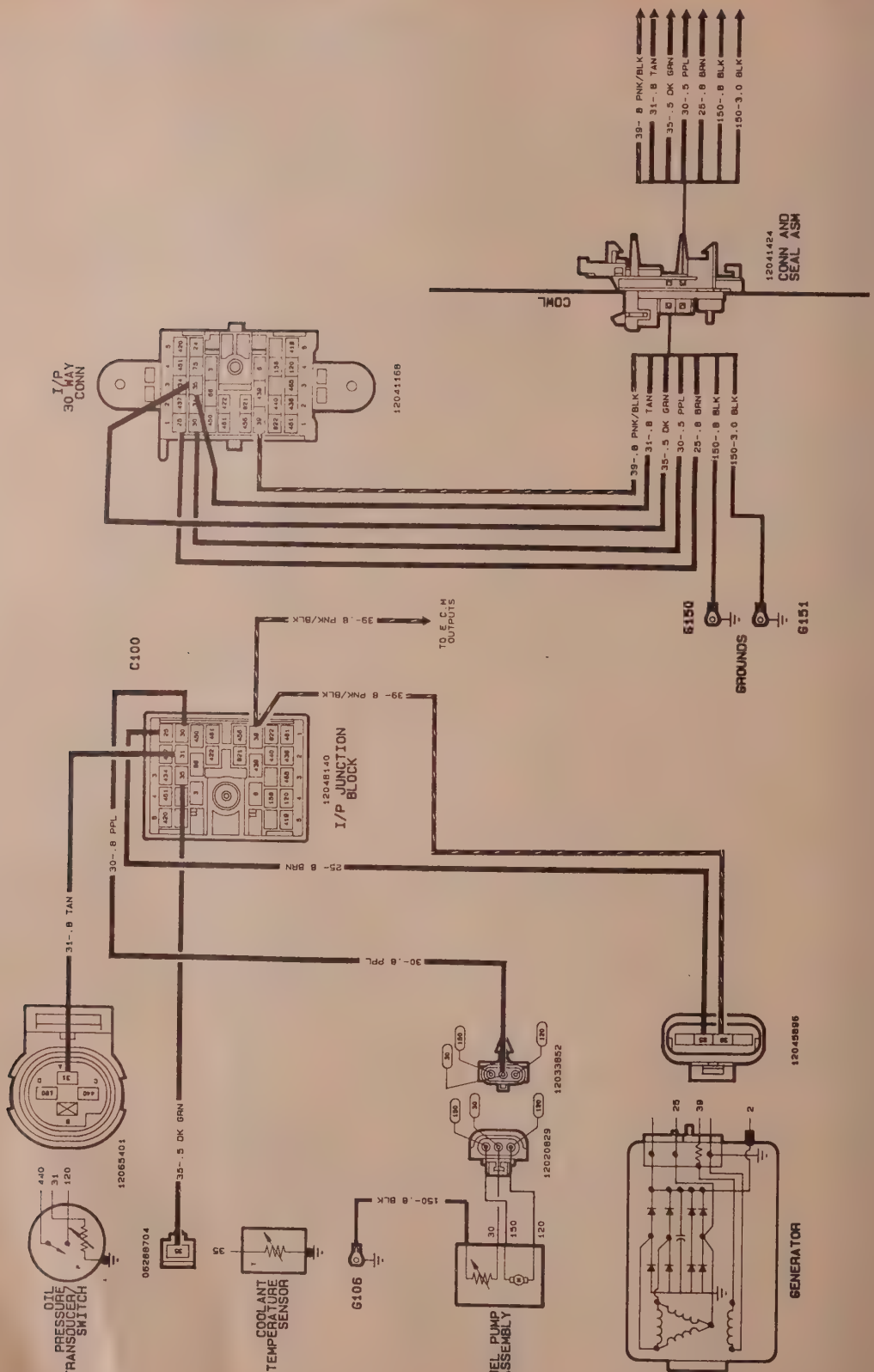


Fig. 23 Gauges & Warning Indicators (Part 1 Of 2). Electronic Instrument Cluster

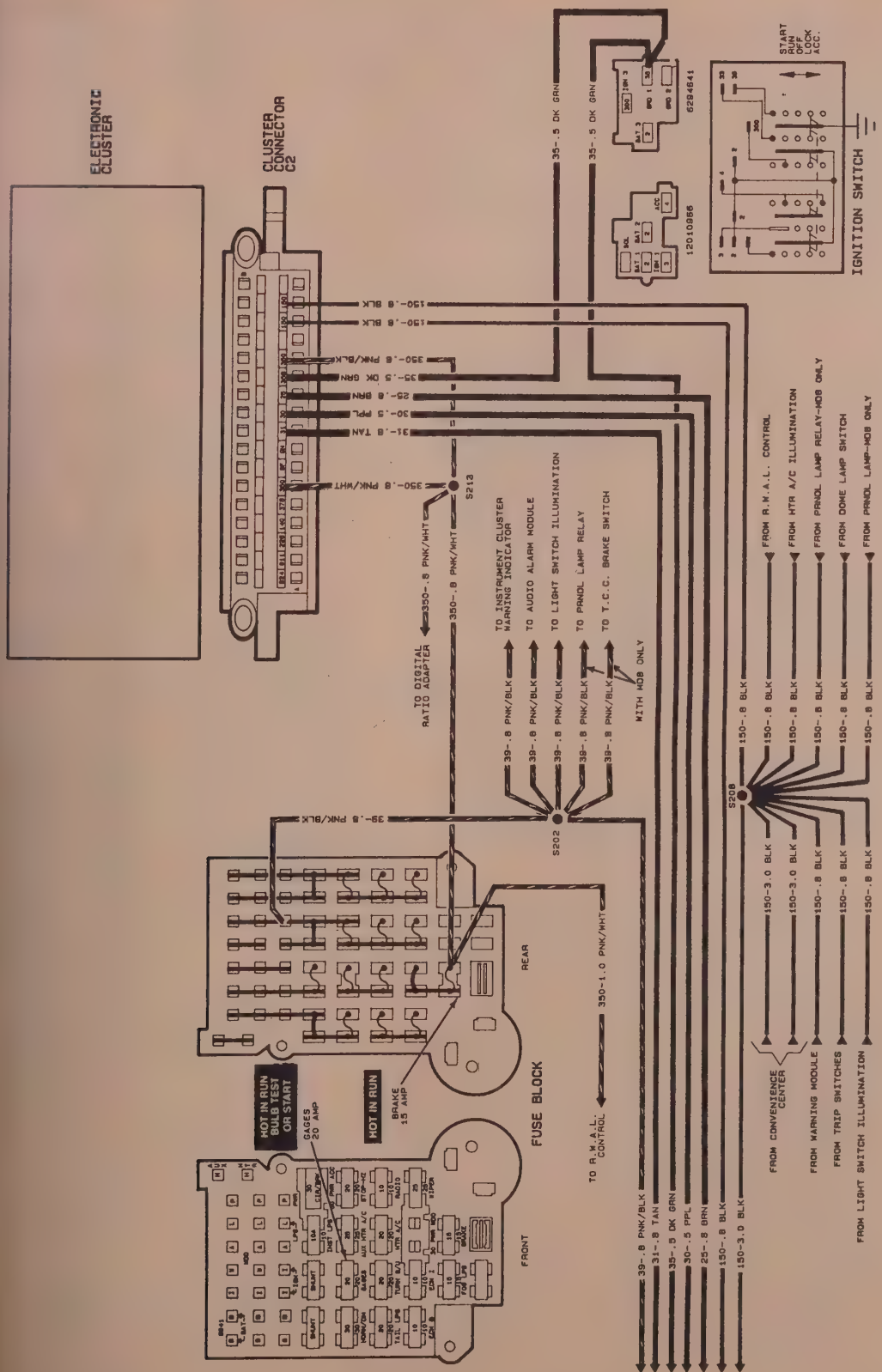


Fig. 23 Gauges & Warning Indicators (Part 2 Of 2). Electronic Instrument Cluster

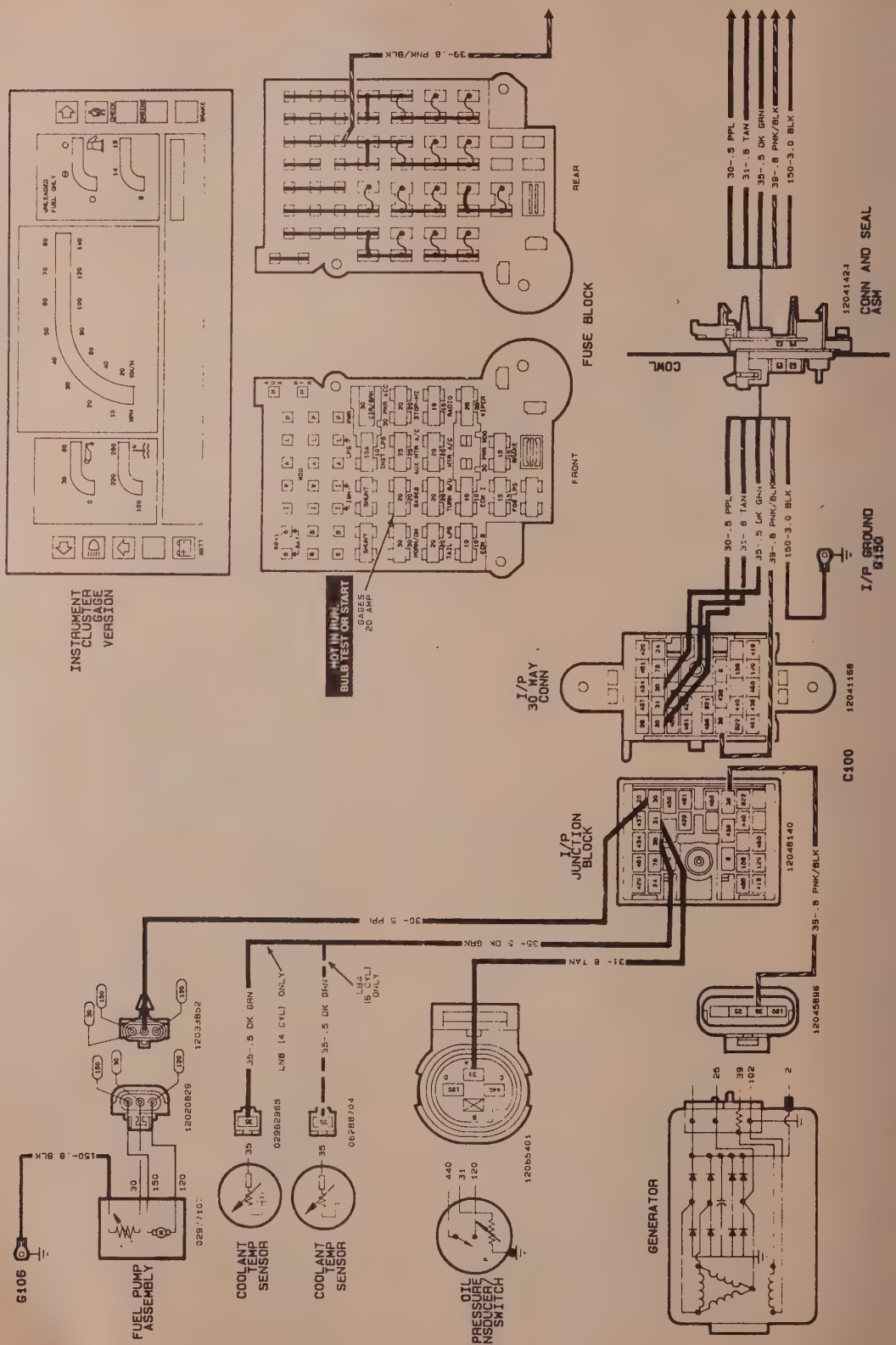


Fig. 24 Gauges & Warning Indicators (Part 1 Of 2). Standard Instrument Cluster

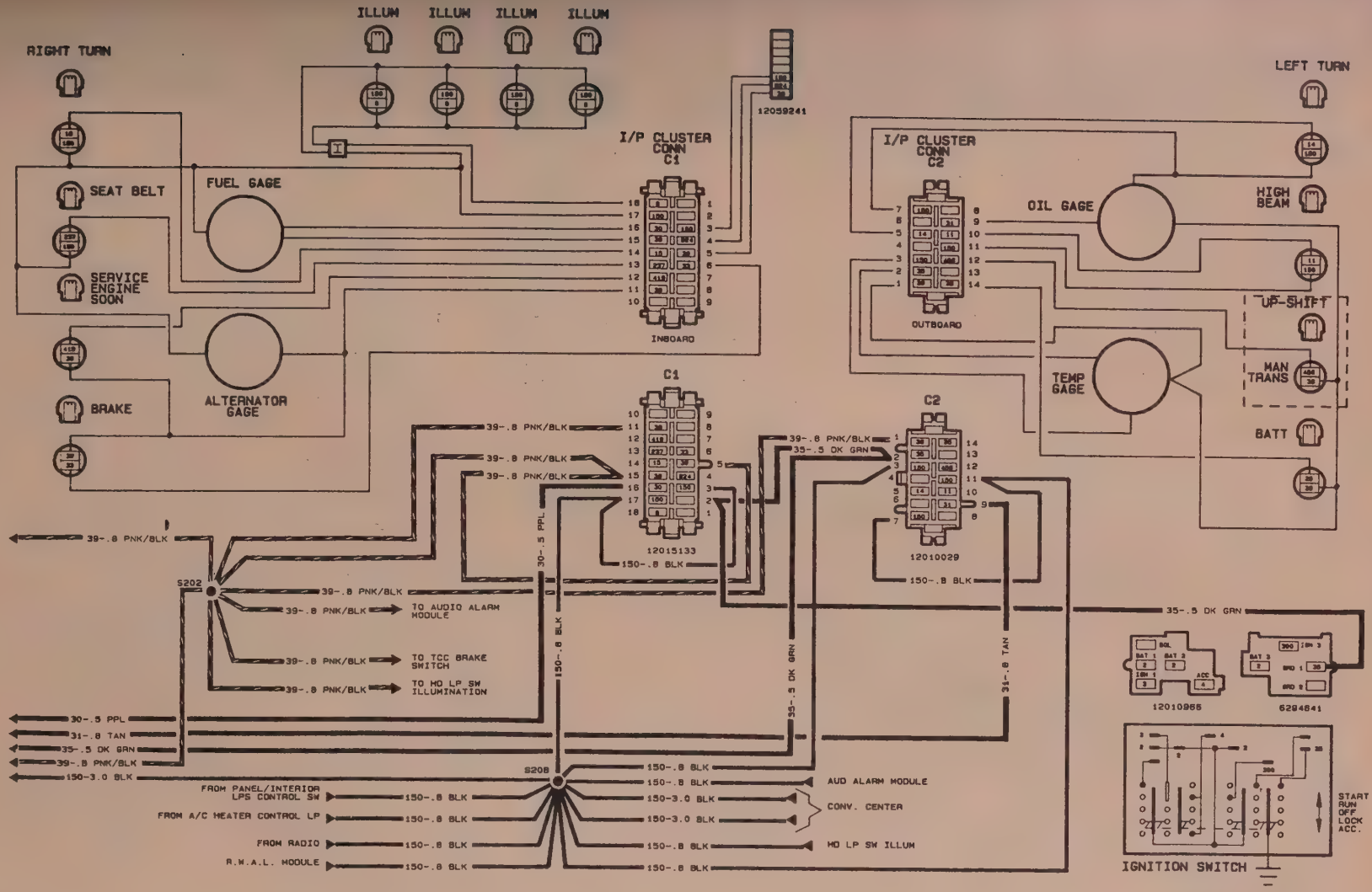


Fig. 24 Gauges & Warning Indicators (Part 2 Of 2). Standard Instrument Cluster

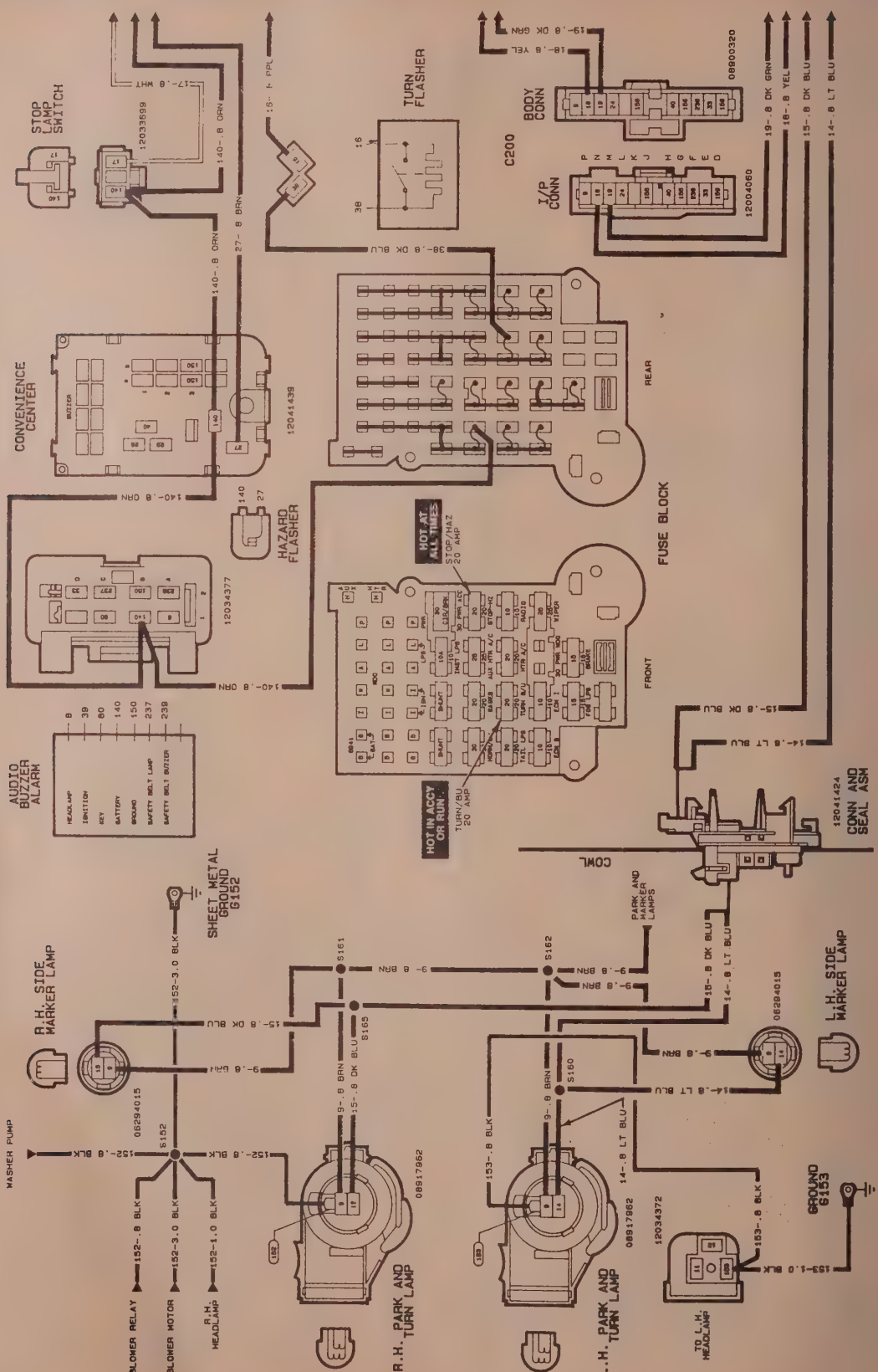


Fig. 25 Hazard, Stop & Turn Lamps (Part 1 Of 2), Electronic Instrument Cluster

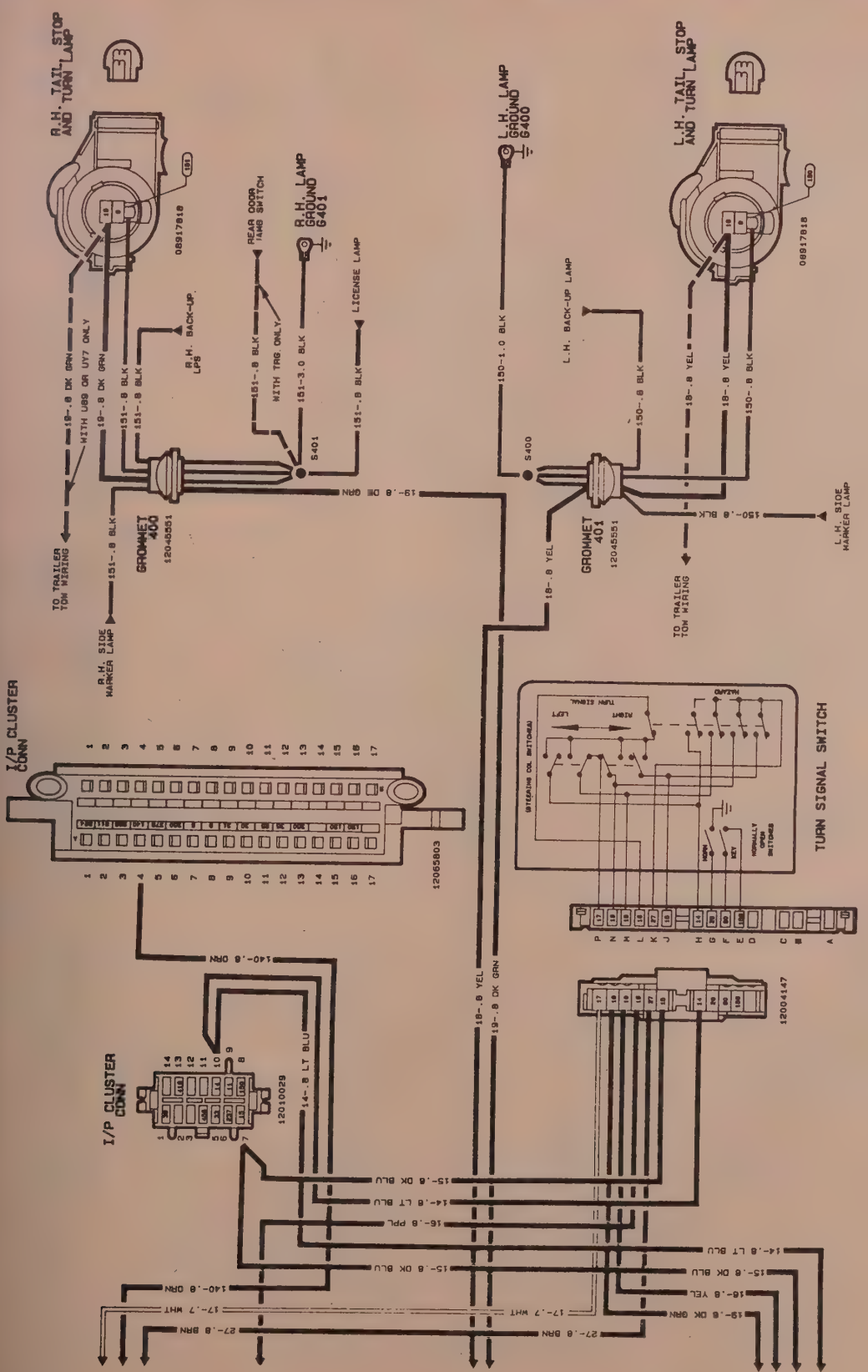


Fig. 25 Hazard, Stop & Turn Lamps (Part 2 Of 2). Electronic Instrument Cluster

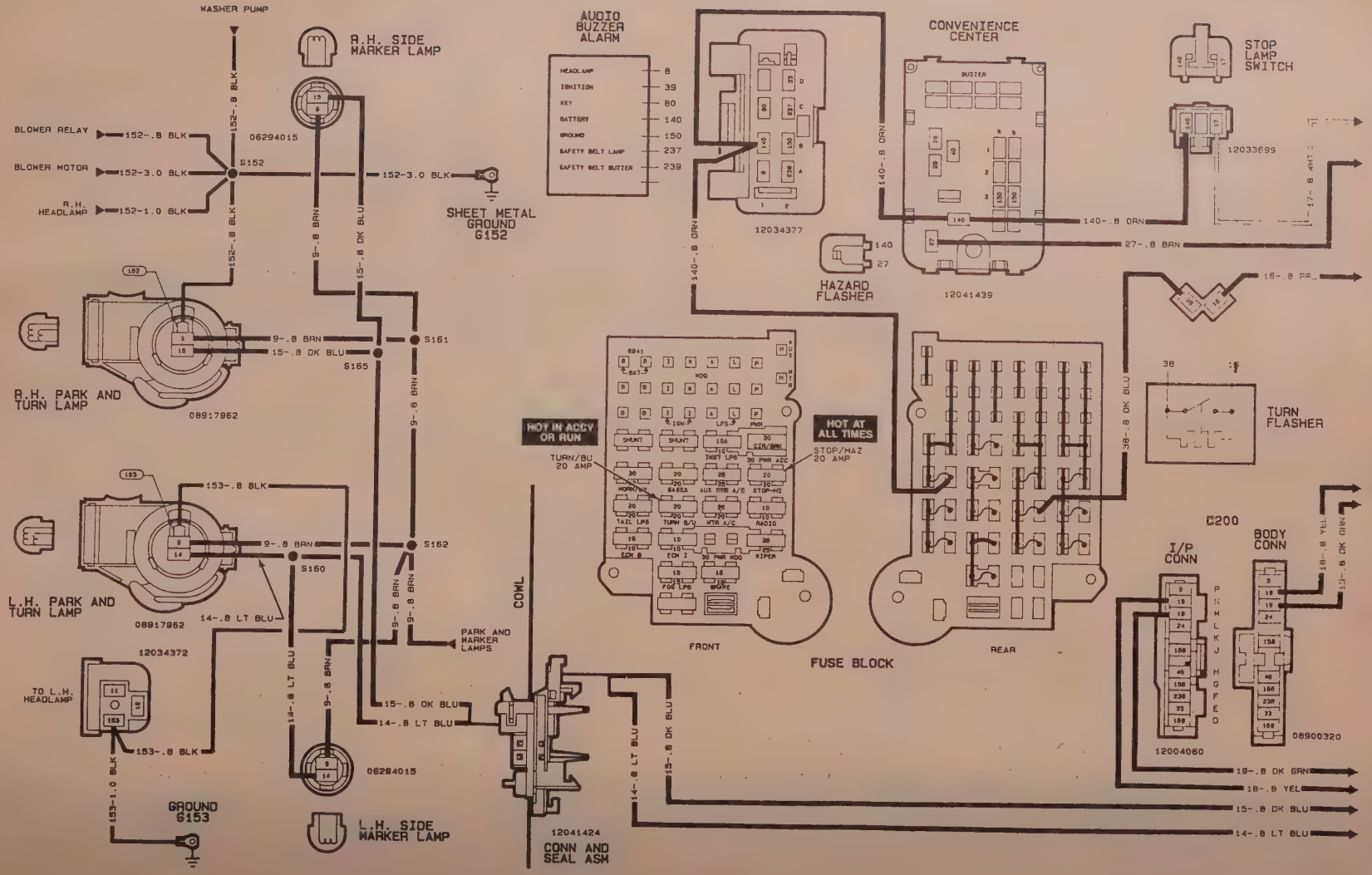


Fig. 26 Hazard, Stop & Turn Lamps (Part 1 Of 2). Standard Instrument Cluster

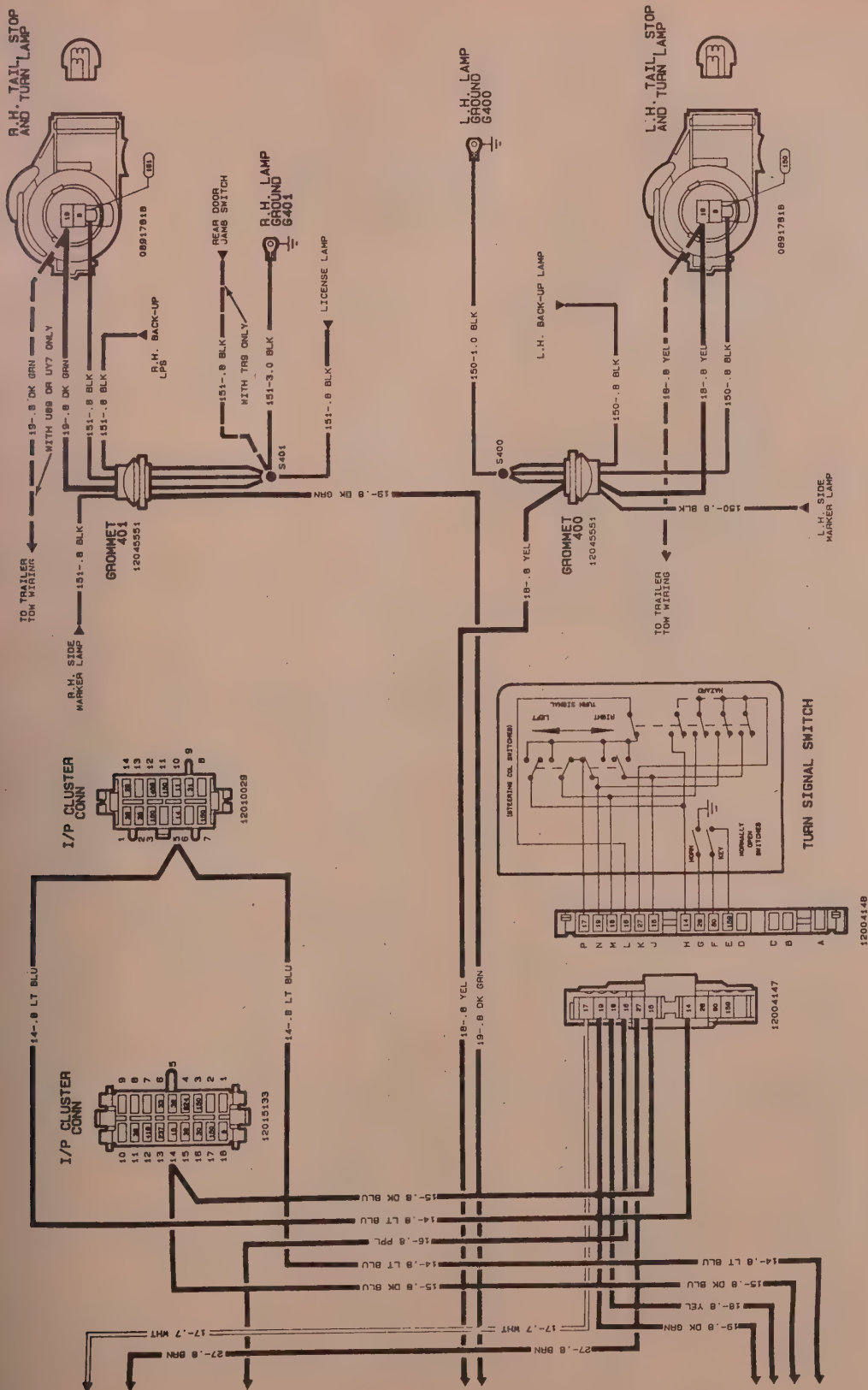


Fig. 26 Hazard, Stop & Turn Lamps (Part 2 Of 2). Standard Instrument Cluster

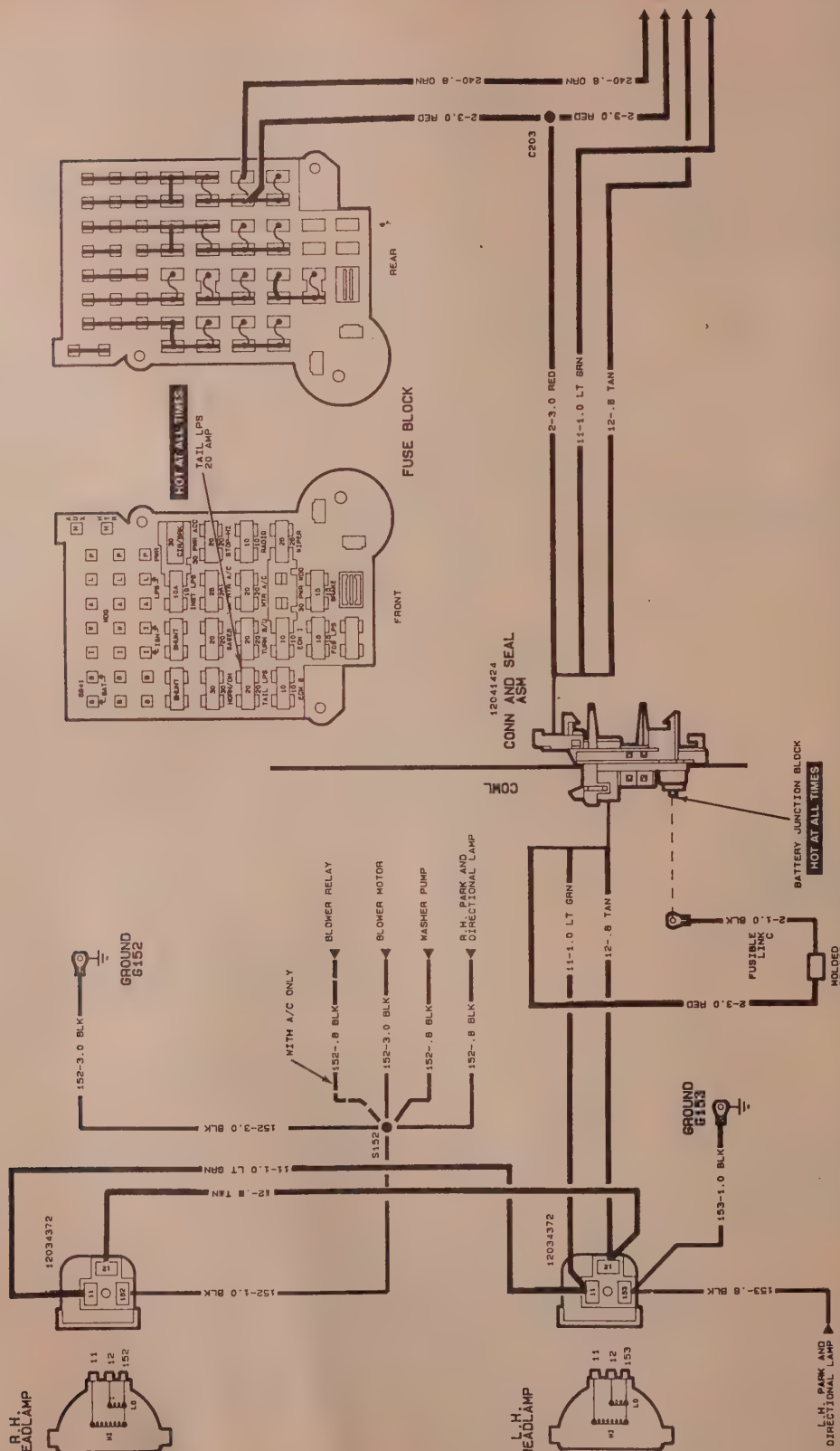


Fig. 27 Headlamps (Part 1 Of 2)

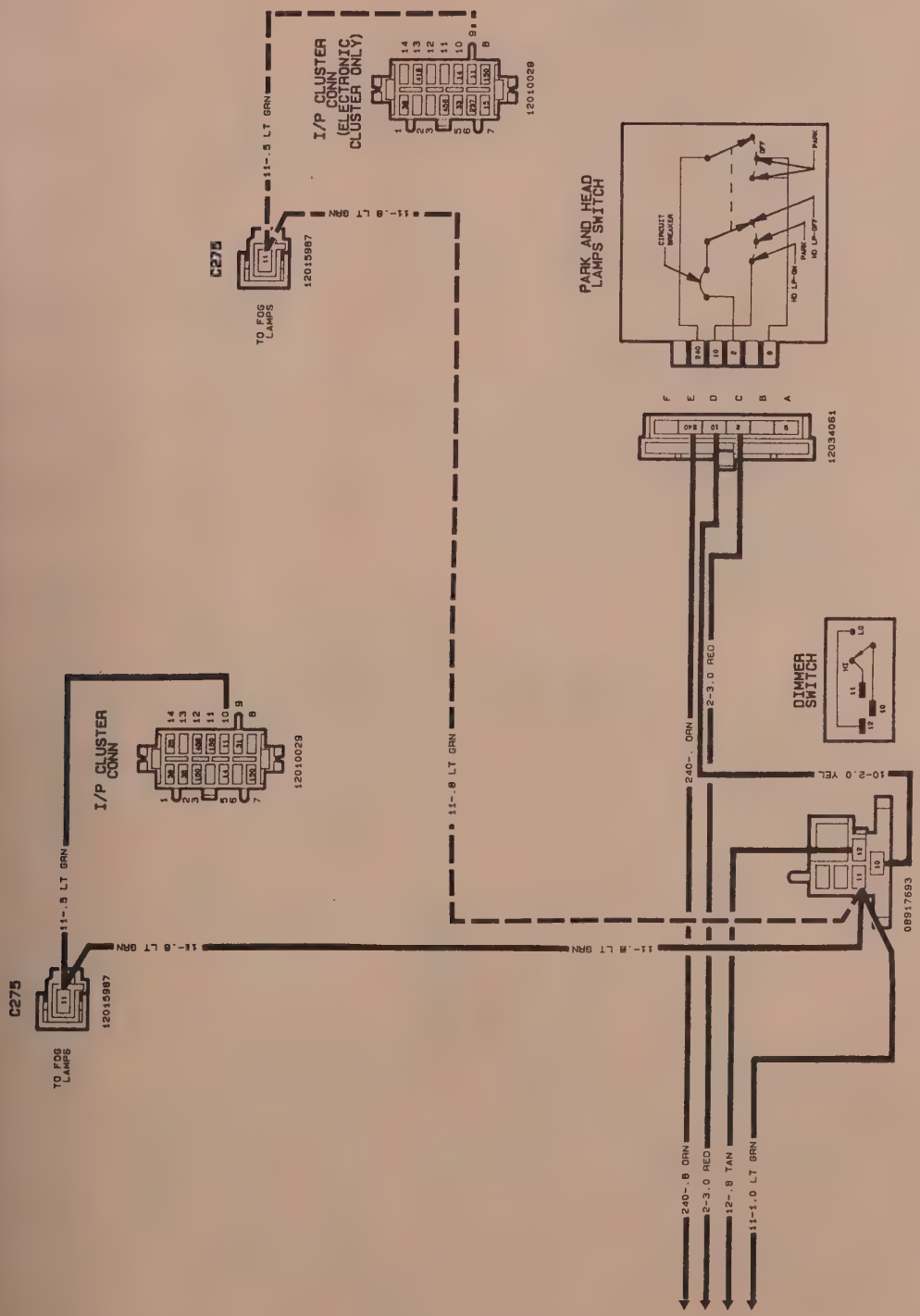


Fig. 27 Headlamps (Part 2 Of 2)

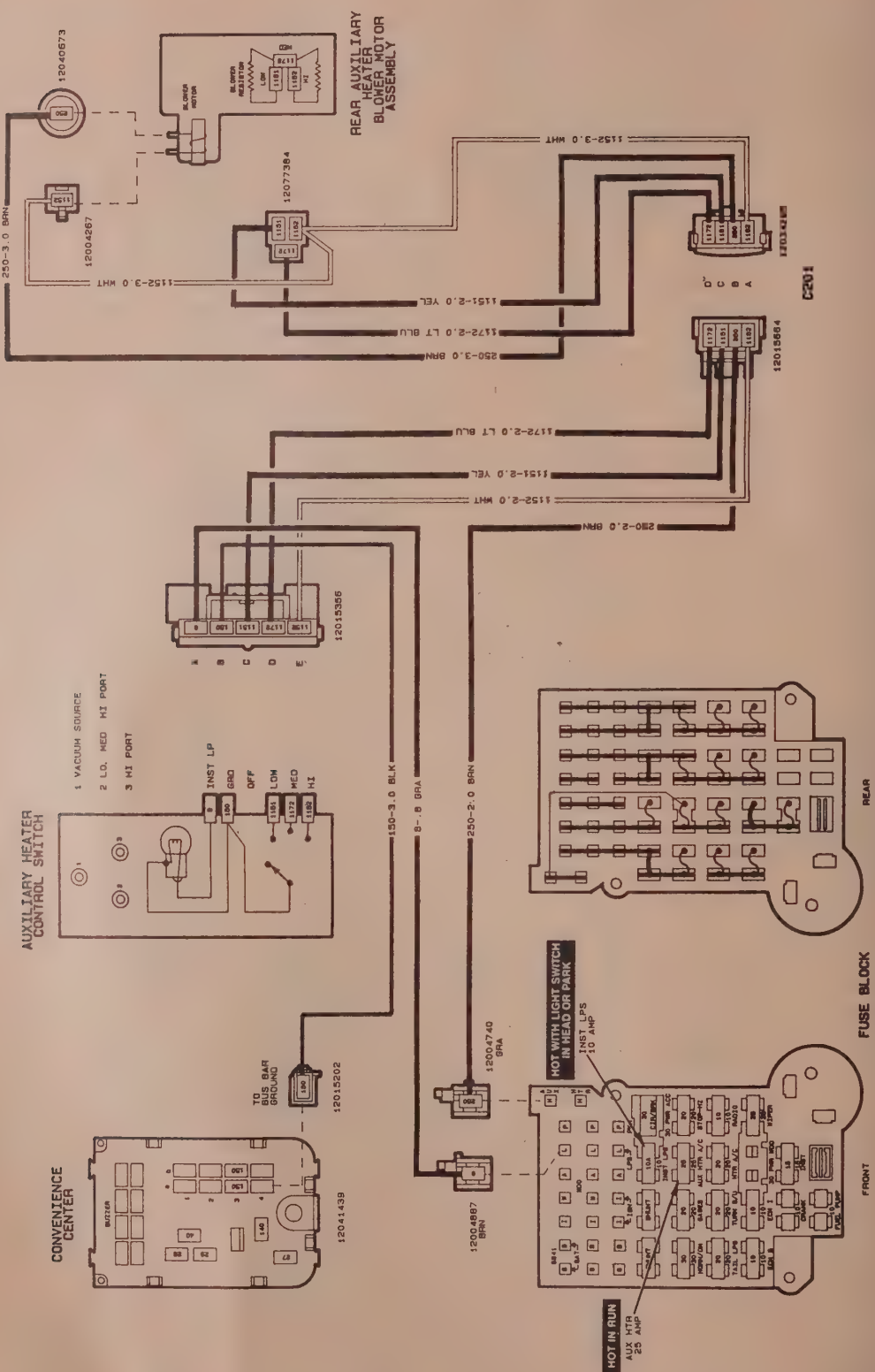


Fig. 28 Heater, Auxiliary

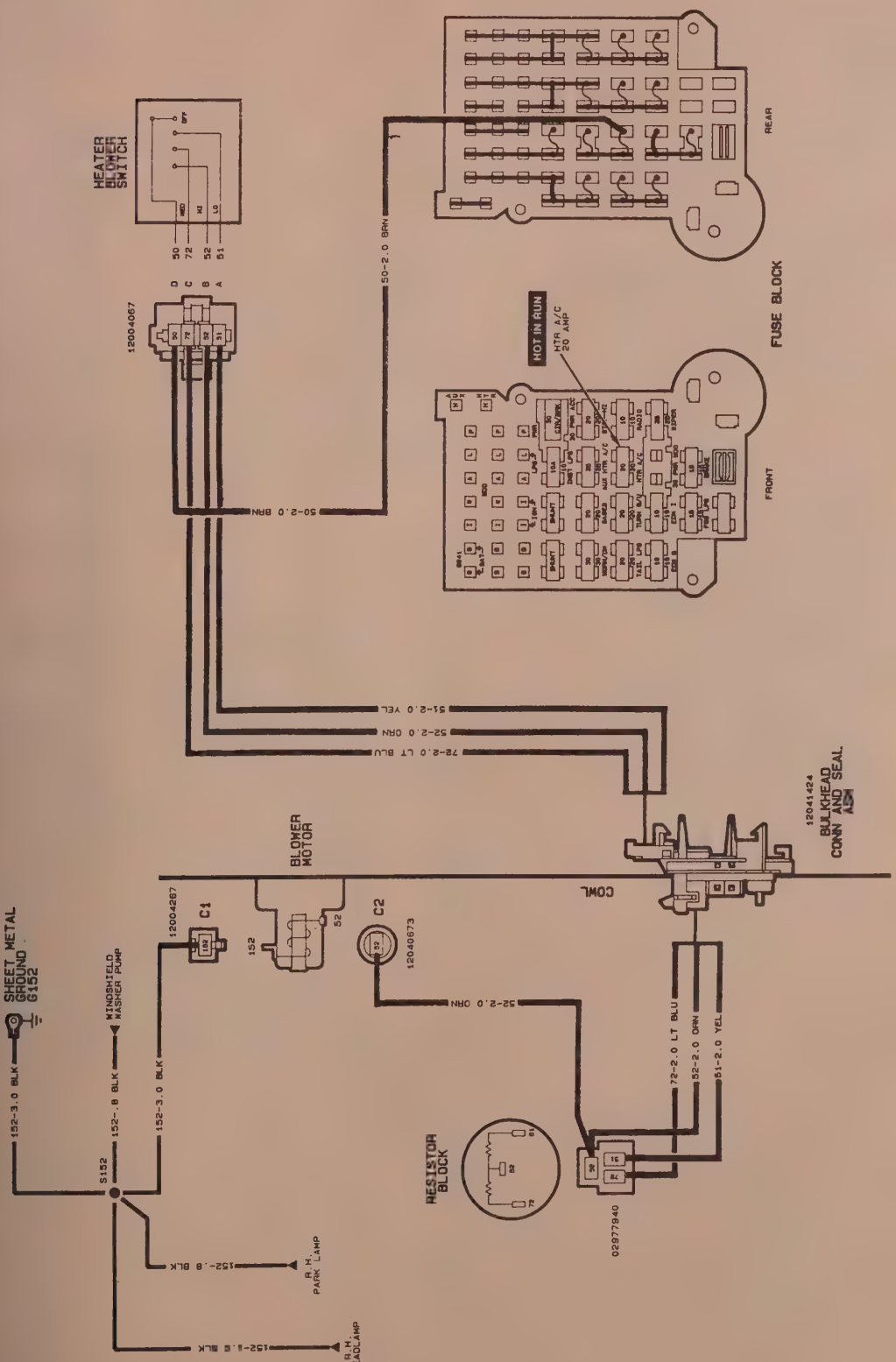


Fig. 29 Heater Blower Controls. Less A/C

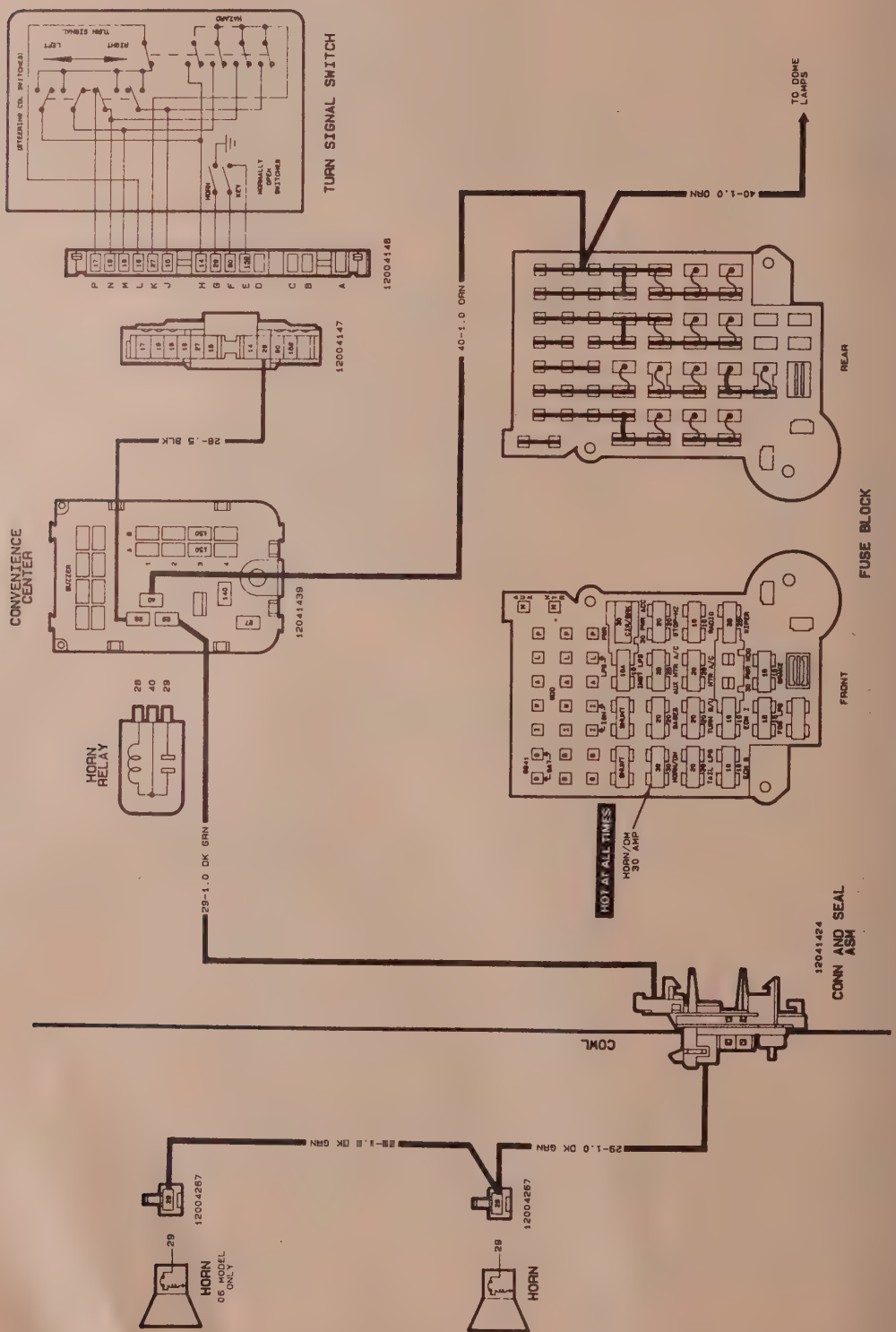

TURN SIGNAL SWITCH
TURN SIGNAL
LEFT
RIGHT
MAZARD
HORN
KEY
NORMALLY OPEN SWITCHES
12004148
12041147
28-.5 BLK
40-1.0 ORN
TO DOME LAMPS
REAR
FUSE BLOCK
FRONT
CONVENIENCE CENTER
BUZZER
12041439
HORN RELAY
28
40
29
29-1.0 DK GRN
HOT AT ALL TIMES
HORN/CIG 30 AMP
12041424
CONN AND SEAL ASM
COWL
29-1.0 DK GRN
12004267
HORN
05 MODEL ONLY
HORN

Fig. 30 Horn

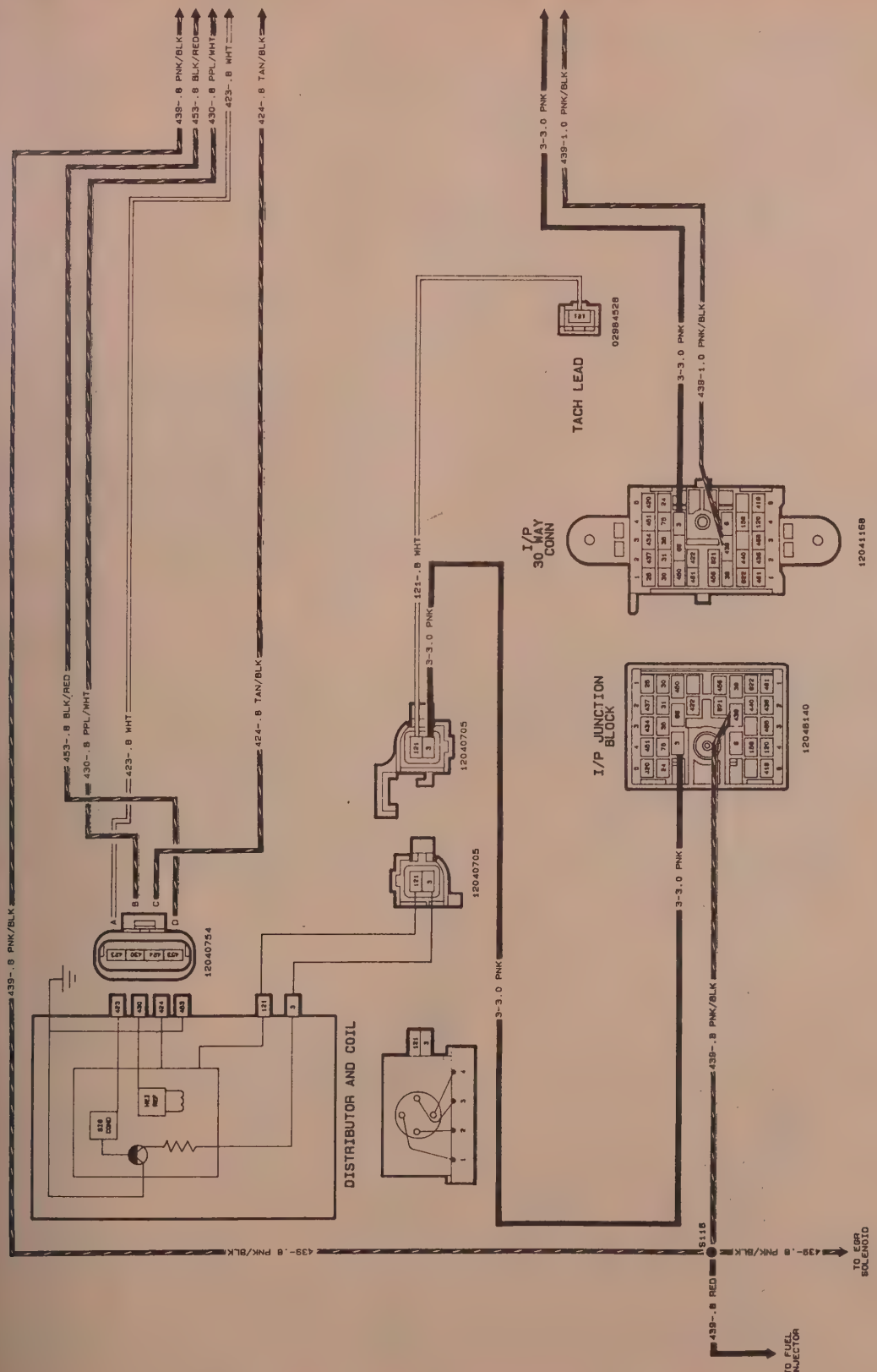


Fig. 31 Ignition (Part 1 Of 2). 4-151/2.5L Engine

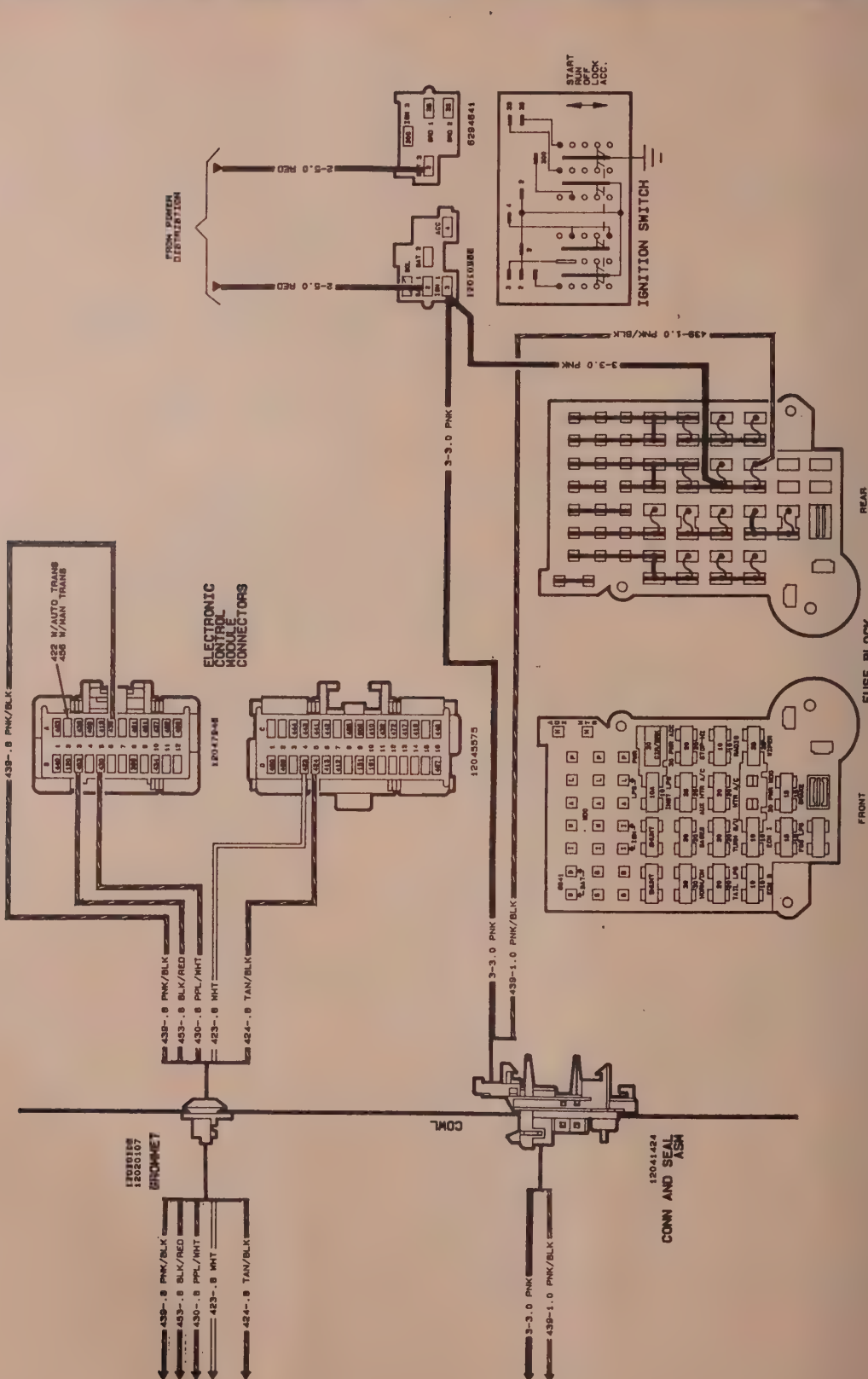


Fig. 31 Ignition (Part 2 Of 2). 4-151/2.5L Engine

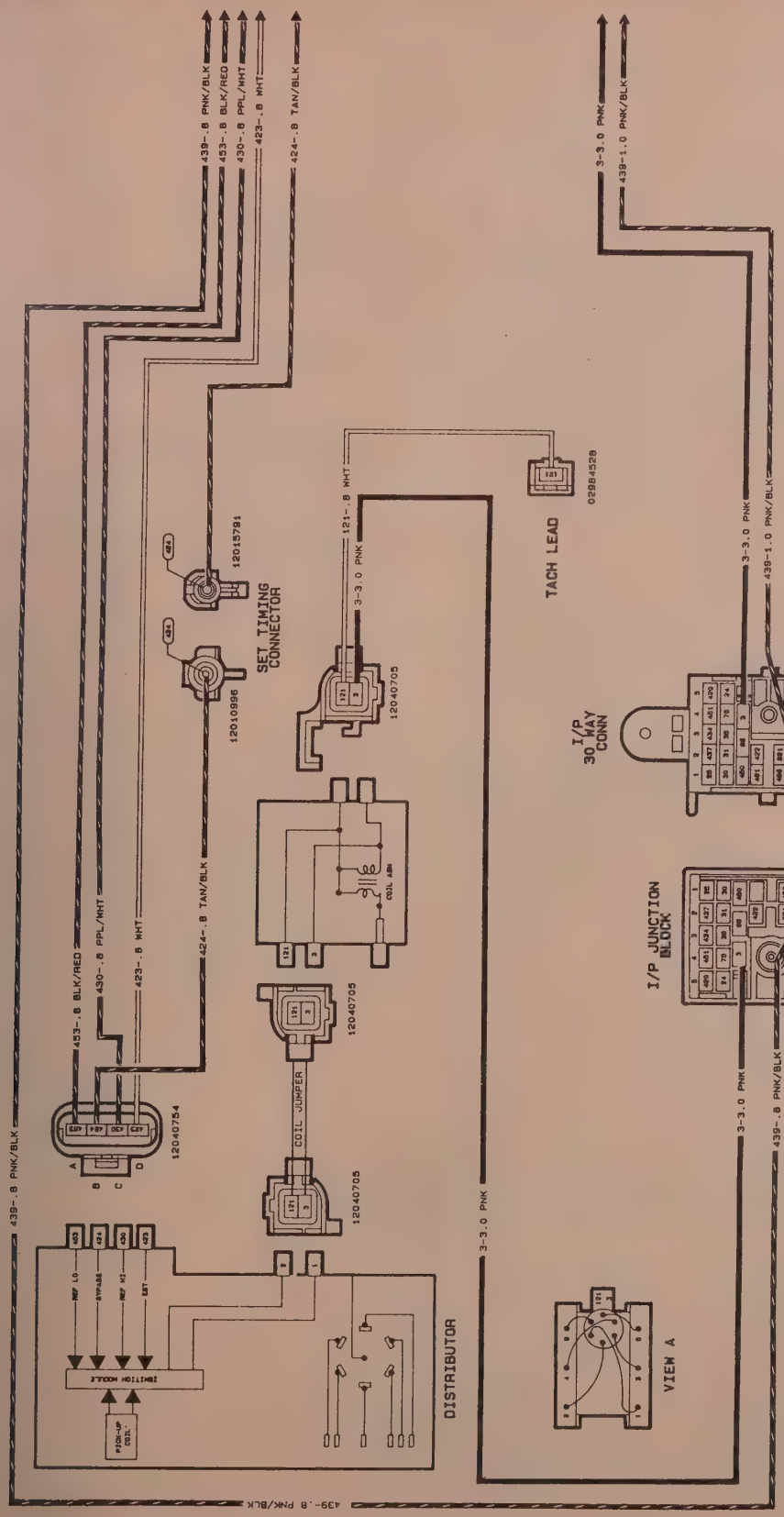


Fig. 32 Ignition (Part 1 Of 2). V6-262/4.3L Engine

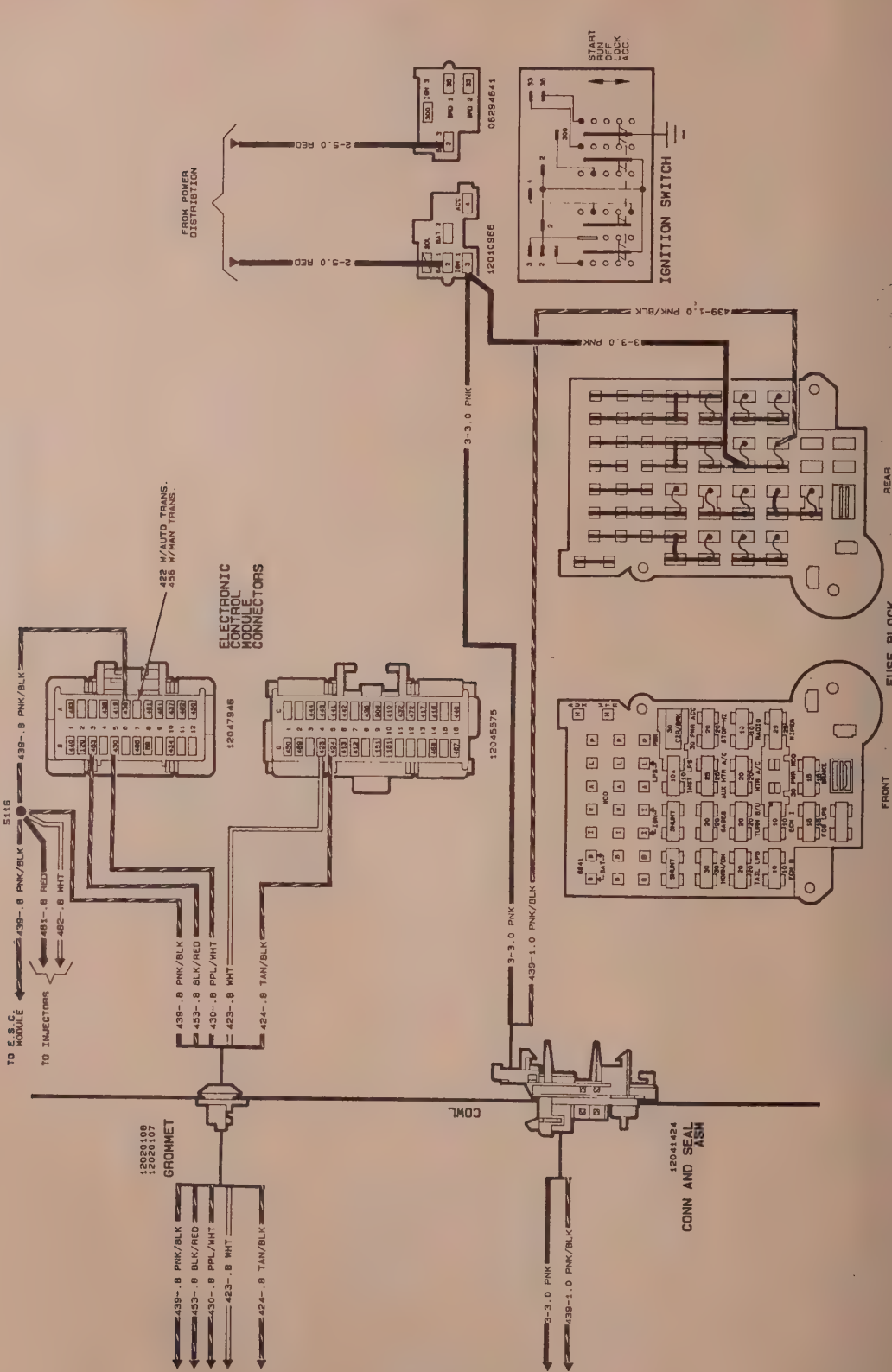


Fig. 32 Ignition (Part 2 Of 2), V6-262/4.3L Engine

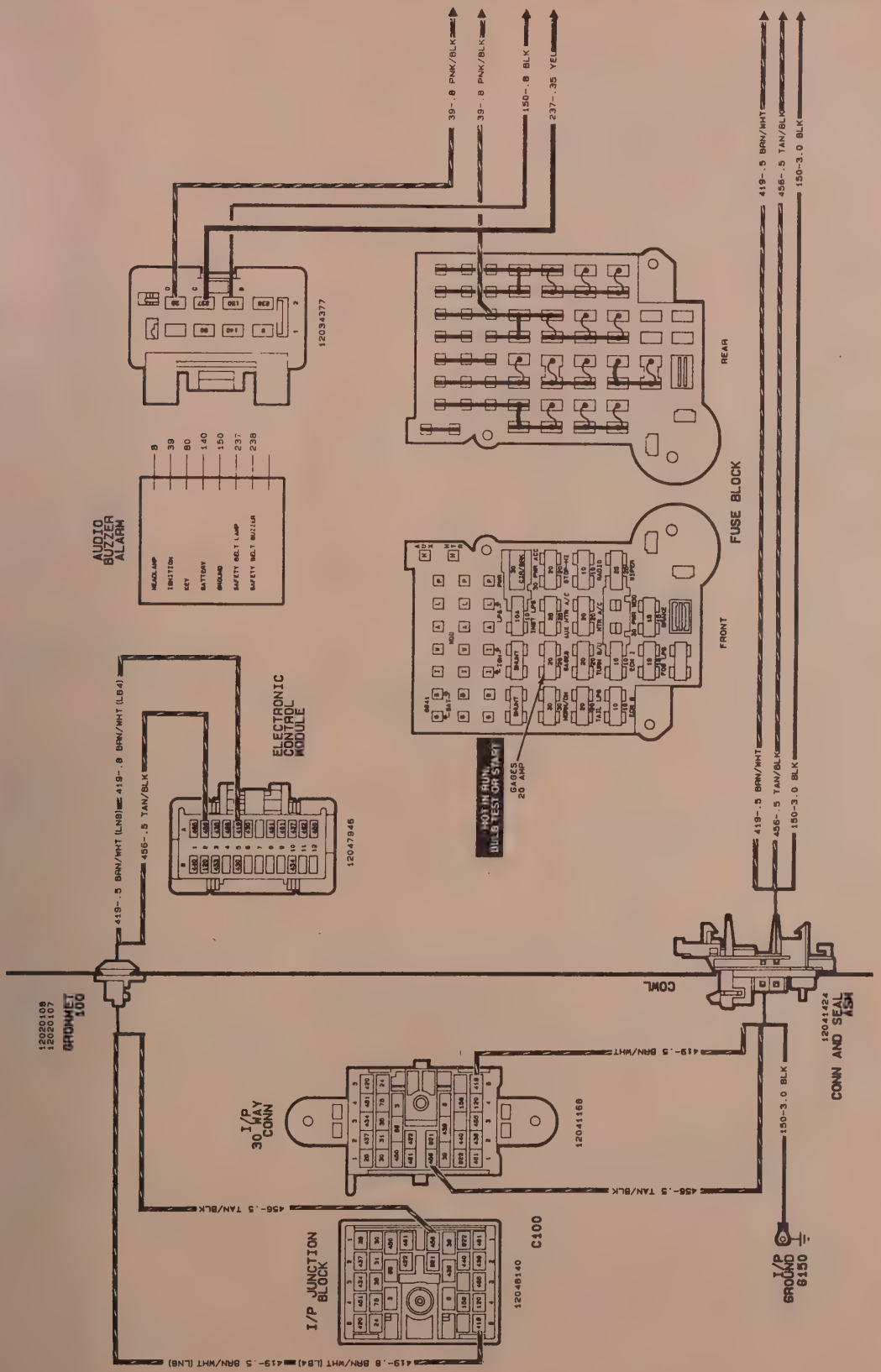


Fig. 33 Indicator & Warning Lamps (Part 1 Of 2). Electronic Instrument Cluster

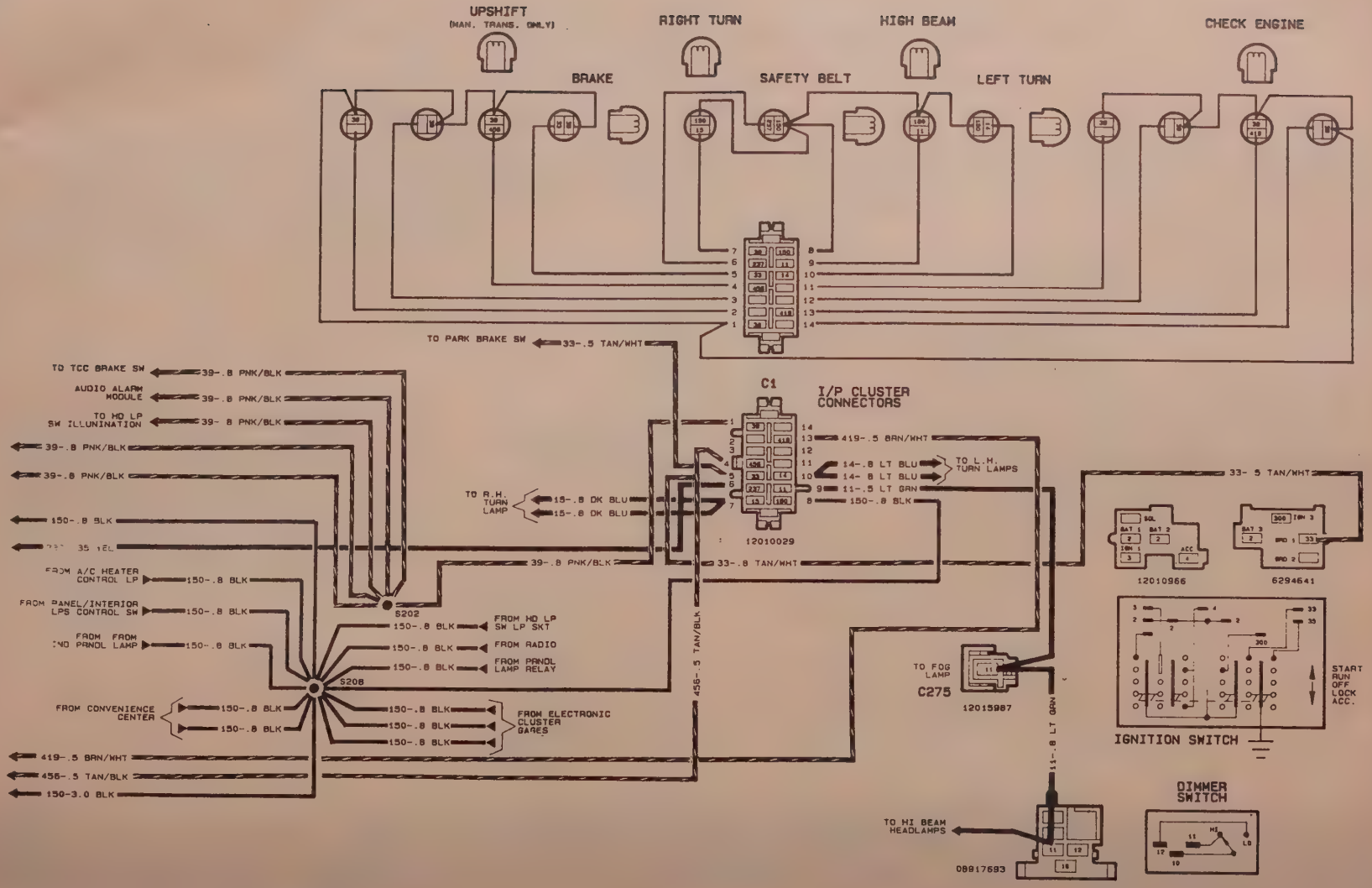


Fig. 33 Indicator & Warning Lamps (Part 2 Of 2). Electronic Instrument Cluster

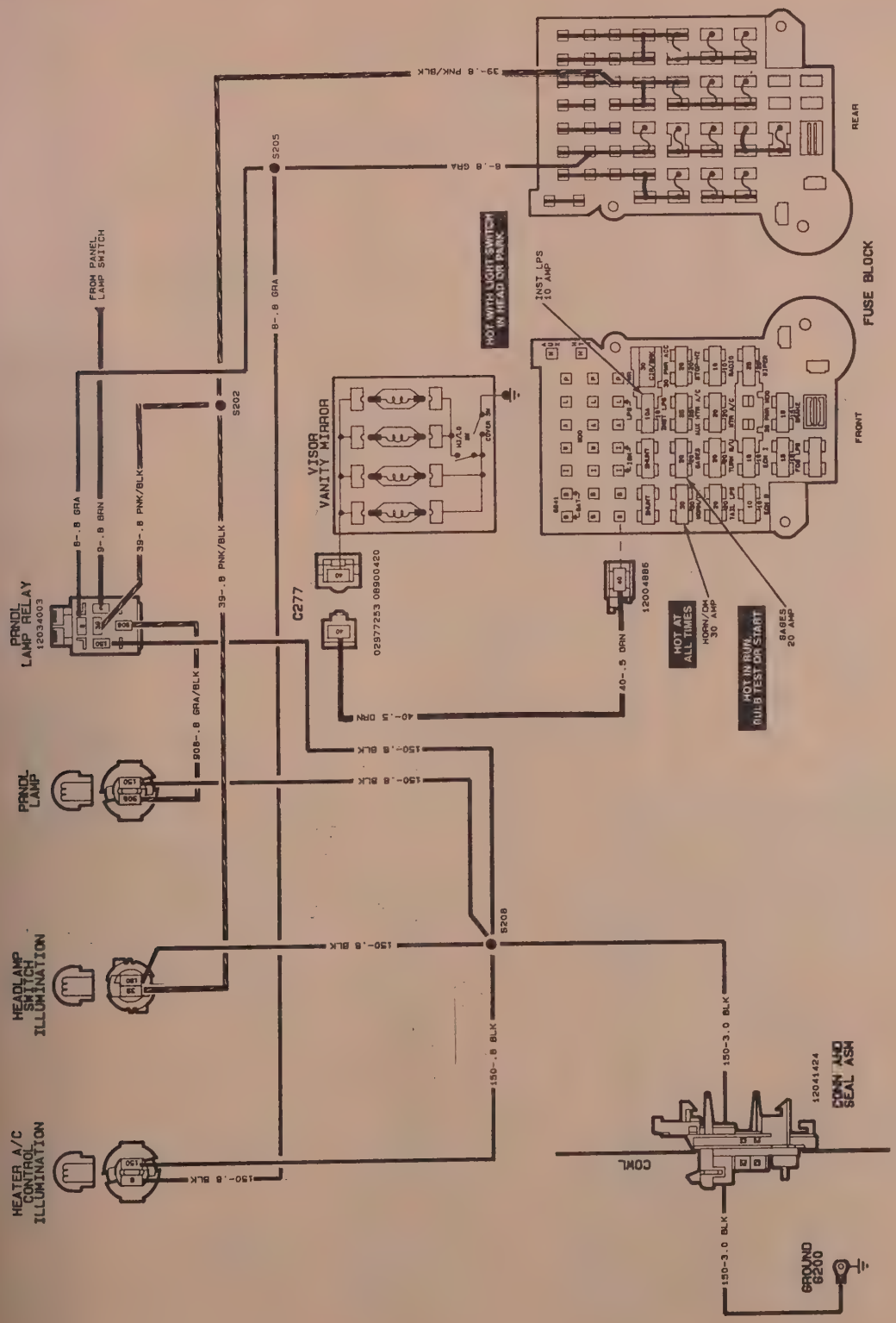


Fig. 34 Instrument Panel Illumination & Vanity Mirror

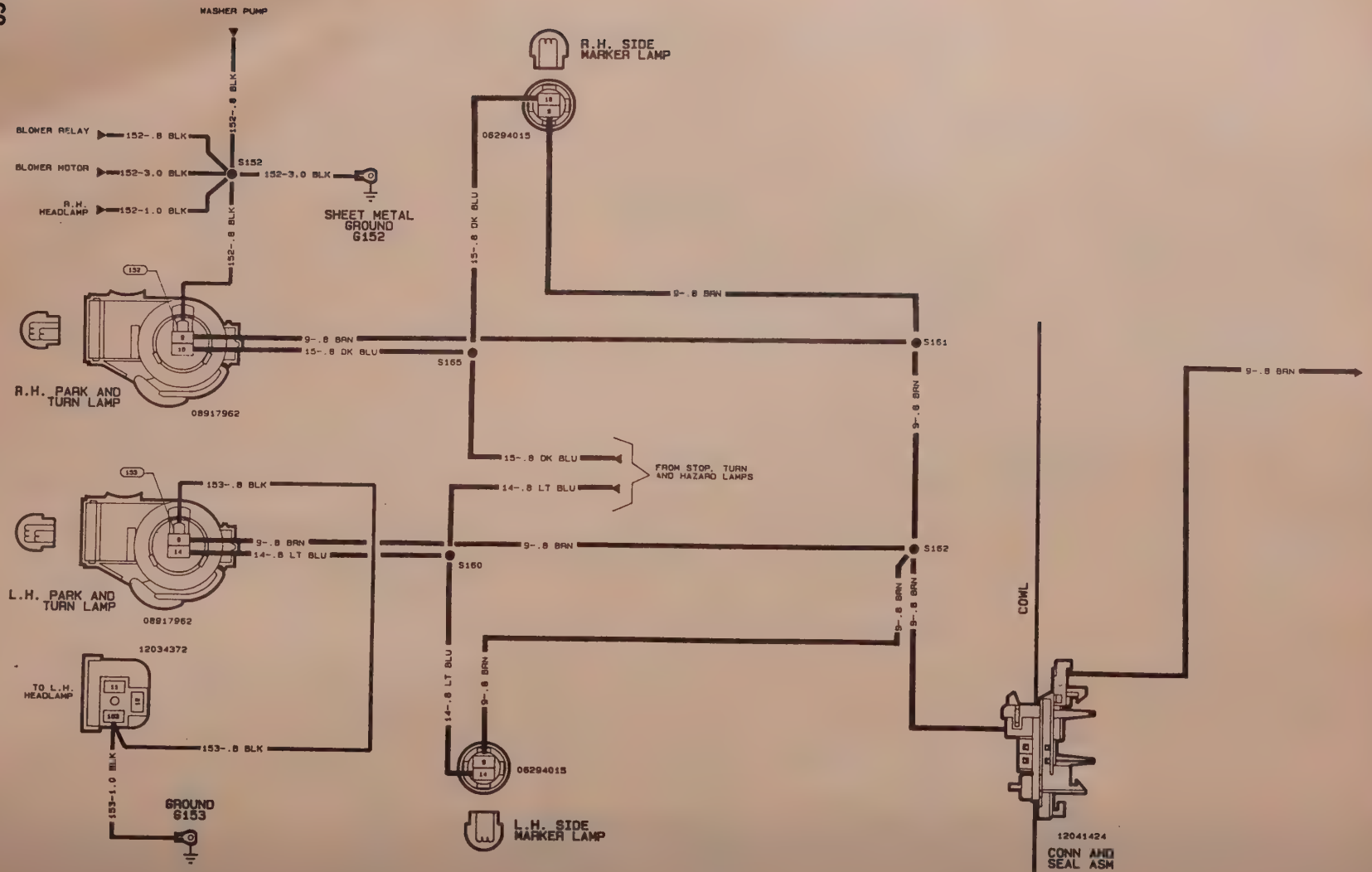


Fig. 35 License Plate, Marker & Parking Lamps (Part 1 Of 2)

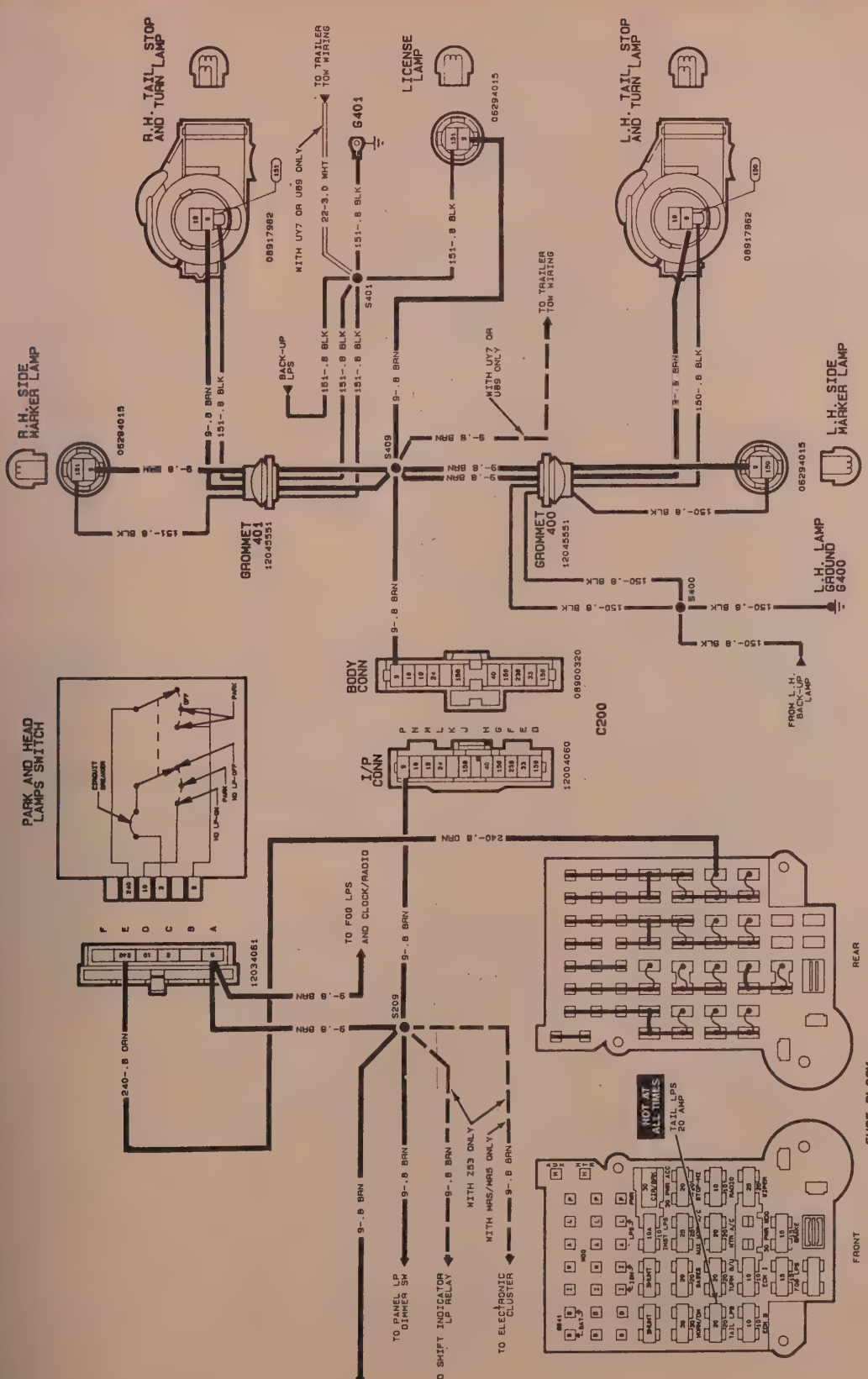


Fig. 35 License Plate, Marker & Parking Lamps (Part 2 Of 2)

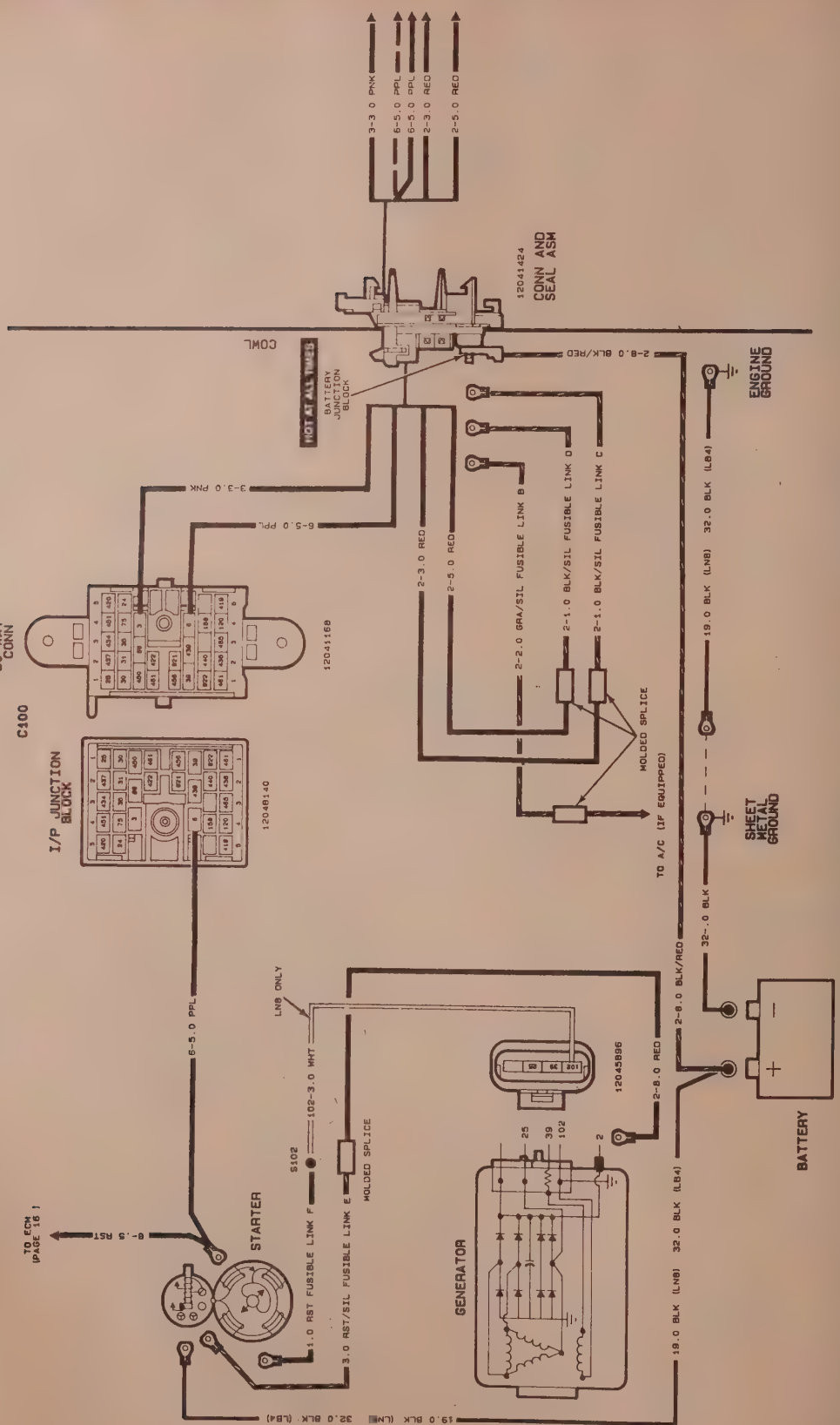


Fig. 36 Power Distribution (Part 1 Of 2)

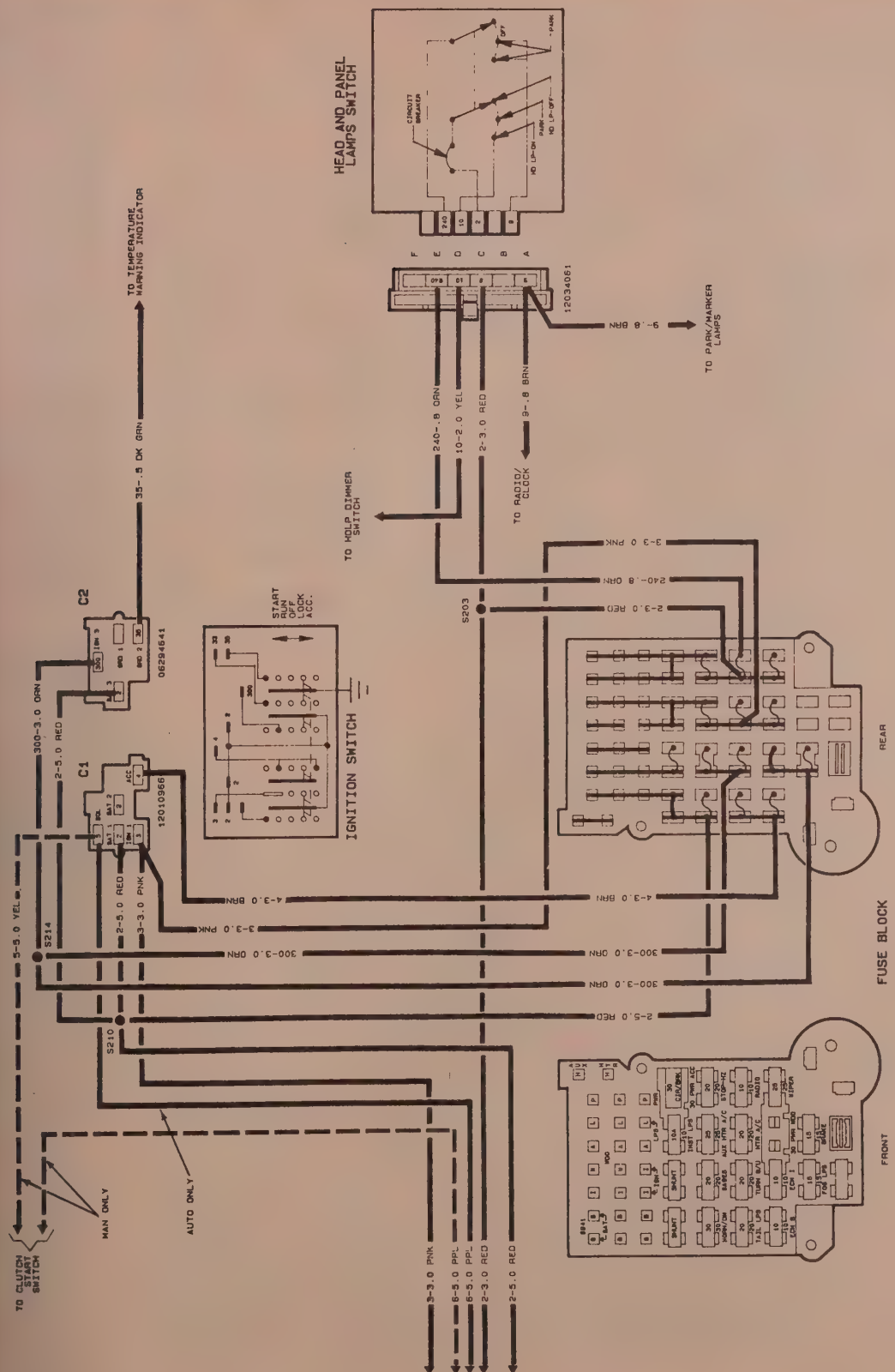


Fig. 36 Power Distribution (Part 2 Of 2)

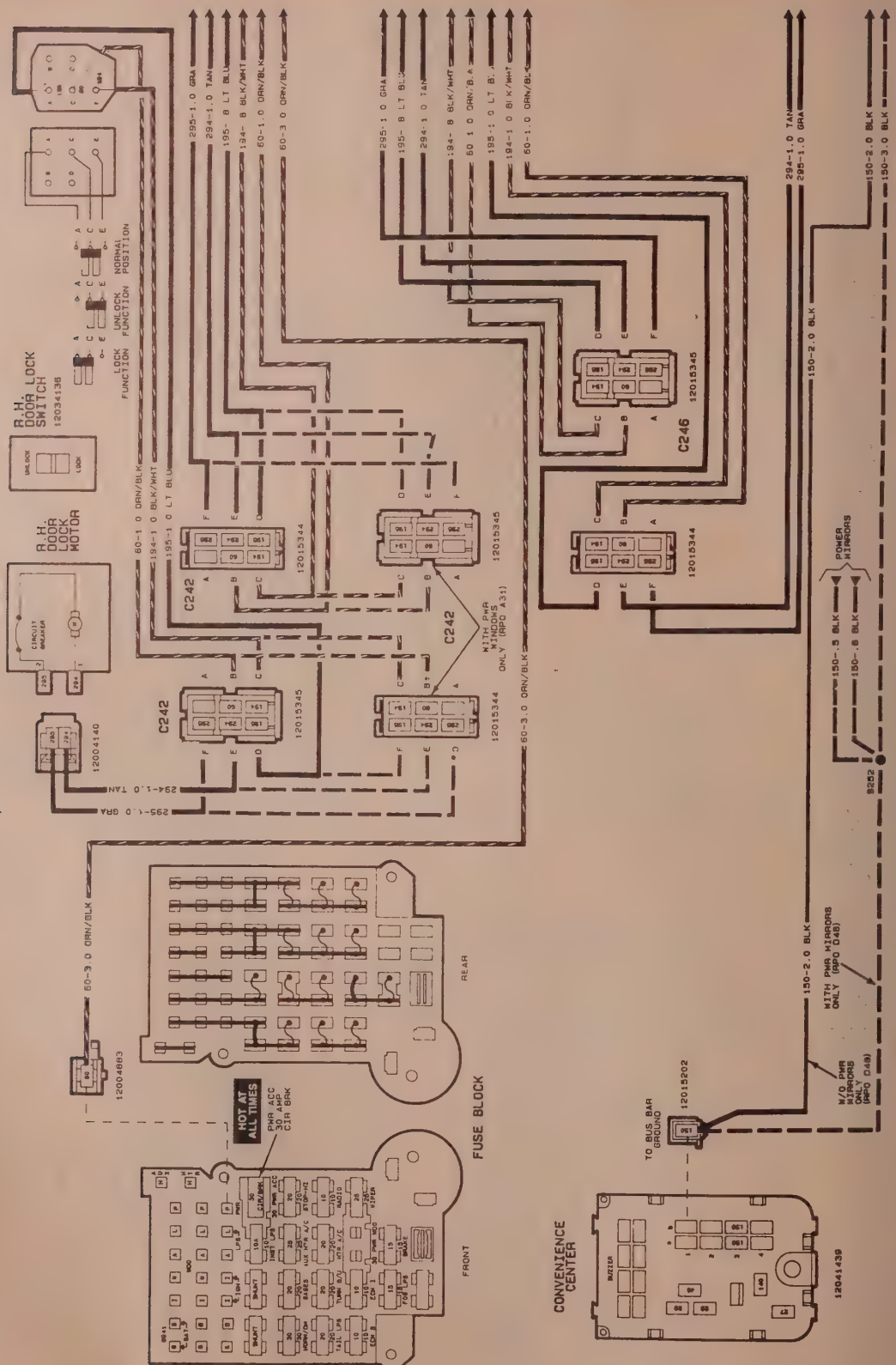


Fig. 37 Power Door Locks w/Delay Relay (Part 1 Of 2)

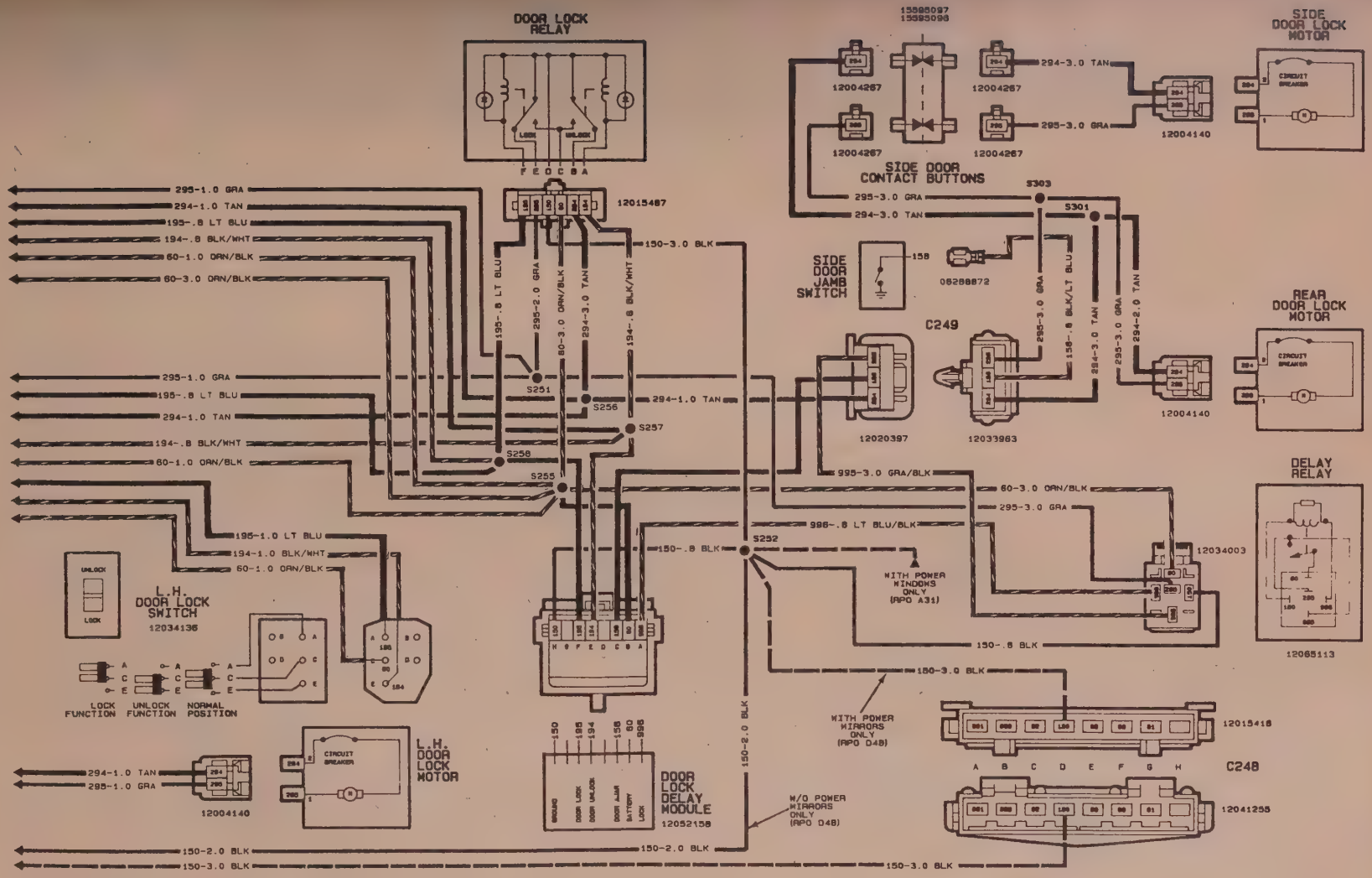


Fig. 37 Power Door Locks w/Delay Relay (Part 2 Of 2)

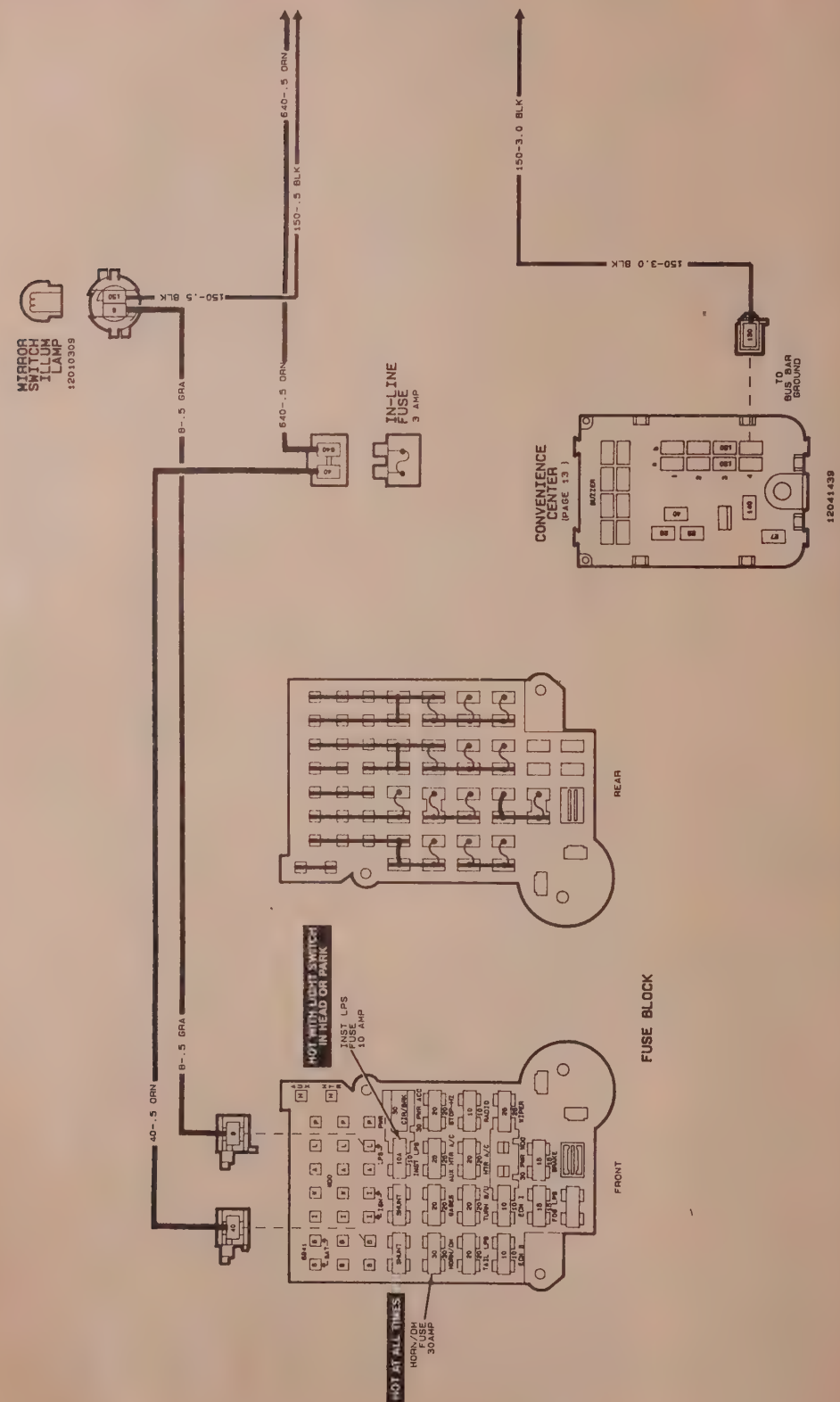


Fig. 38 Power Mirror (Part 1 Of 2)

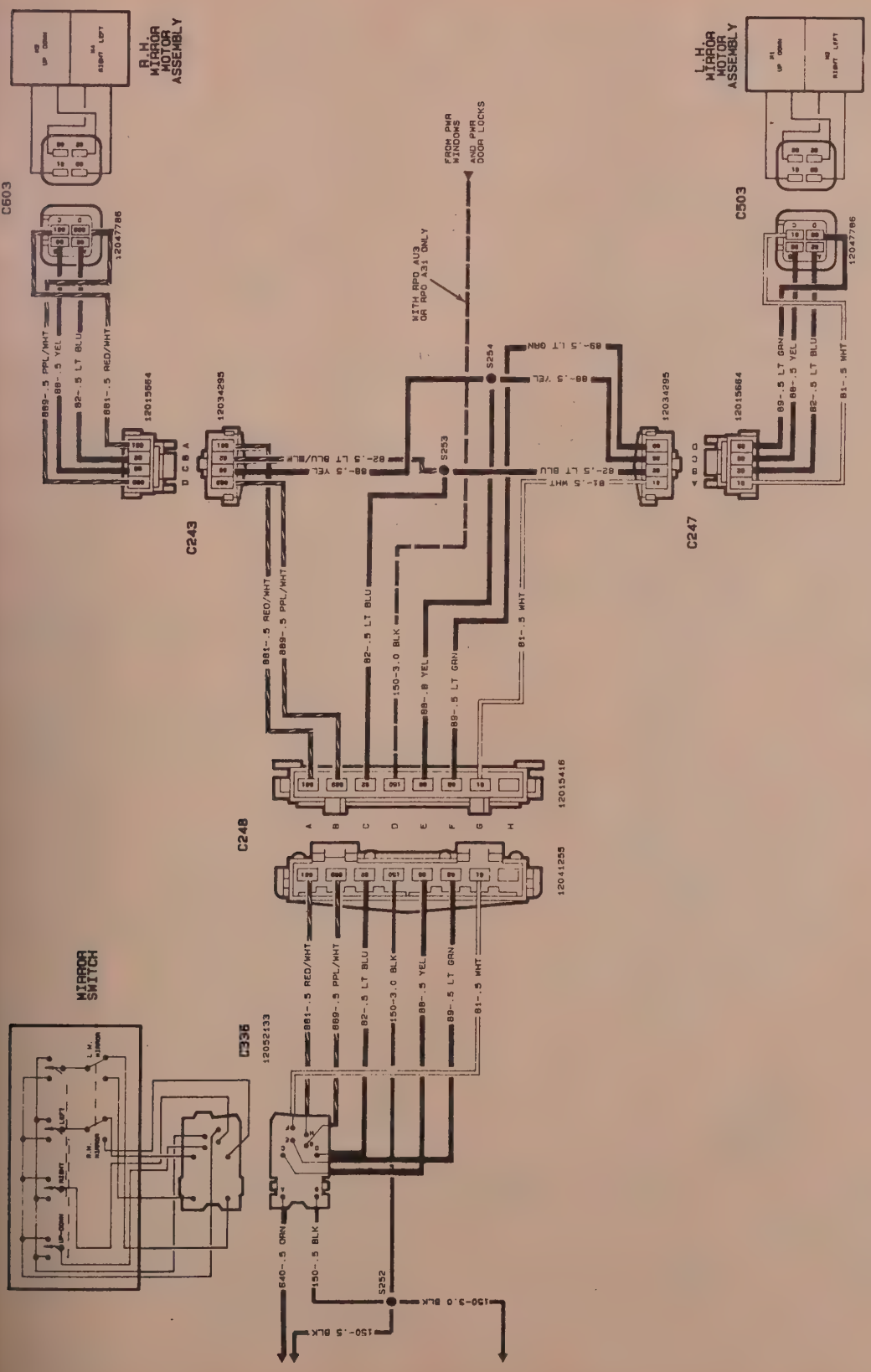


Fig. 38 Power Mirror (Part 2 Of 2)

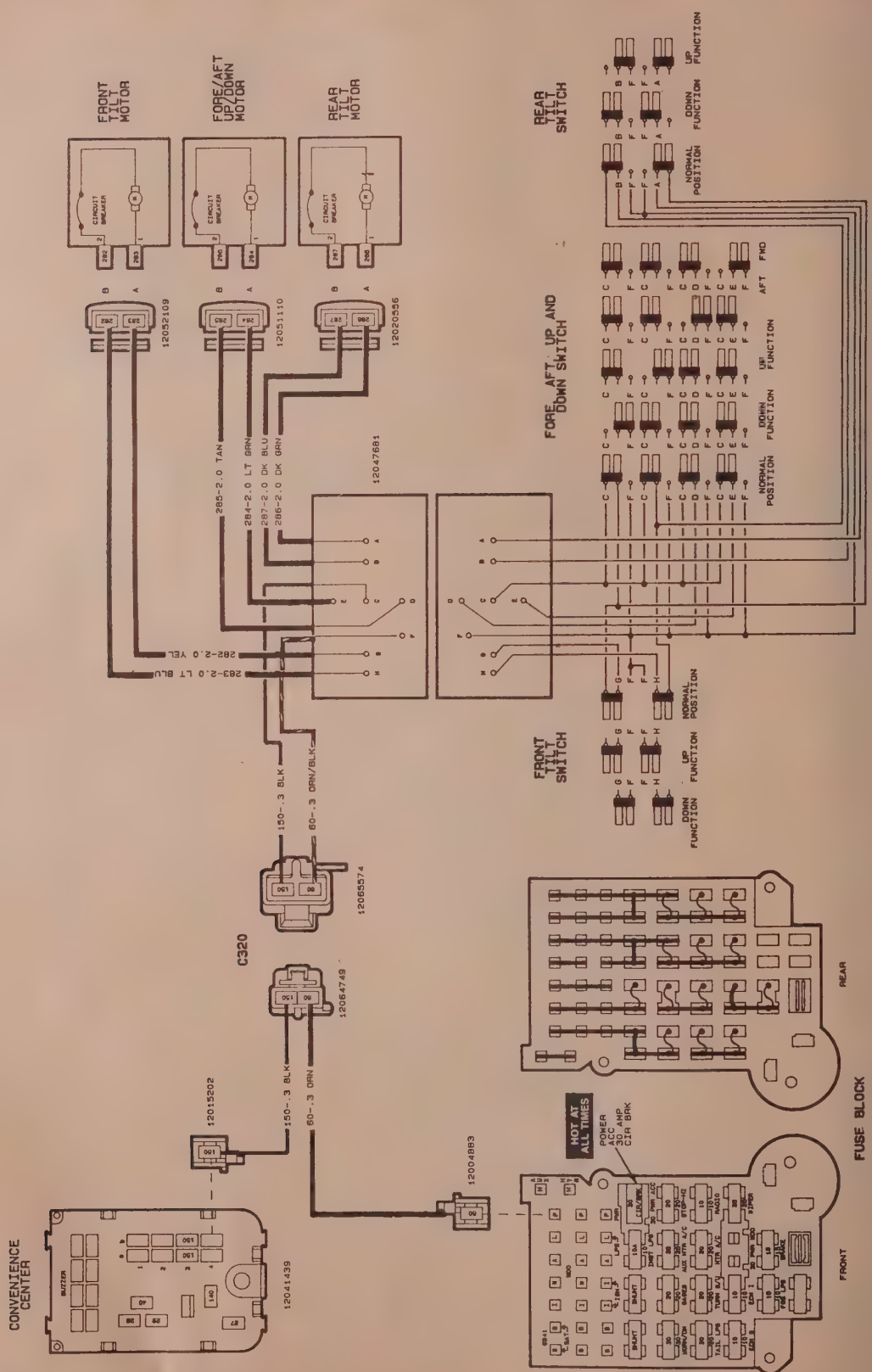


Fig. 39 Power Seats

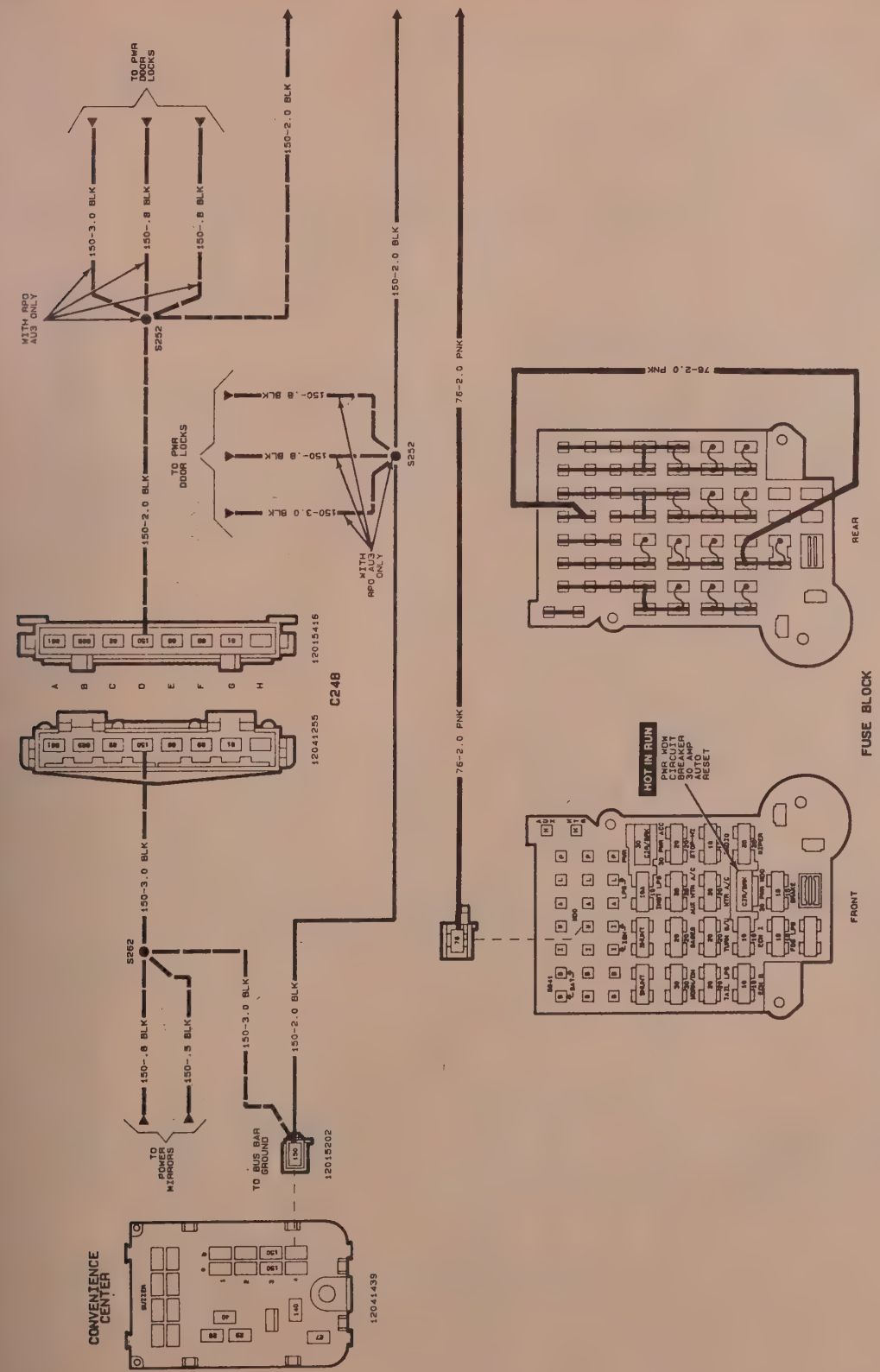


Fig. 40 Power Windows (Part 1 Of 2)

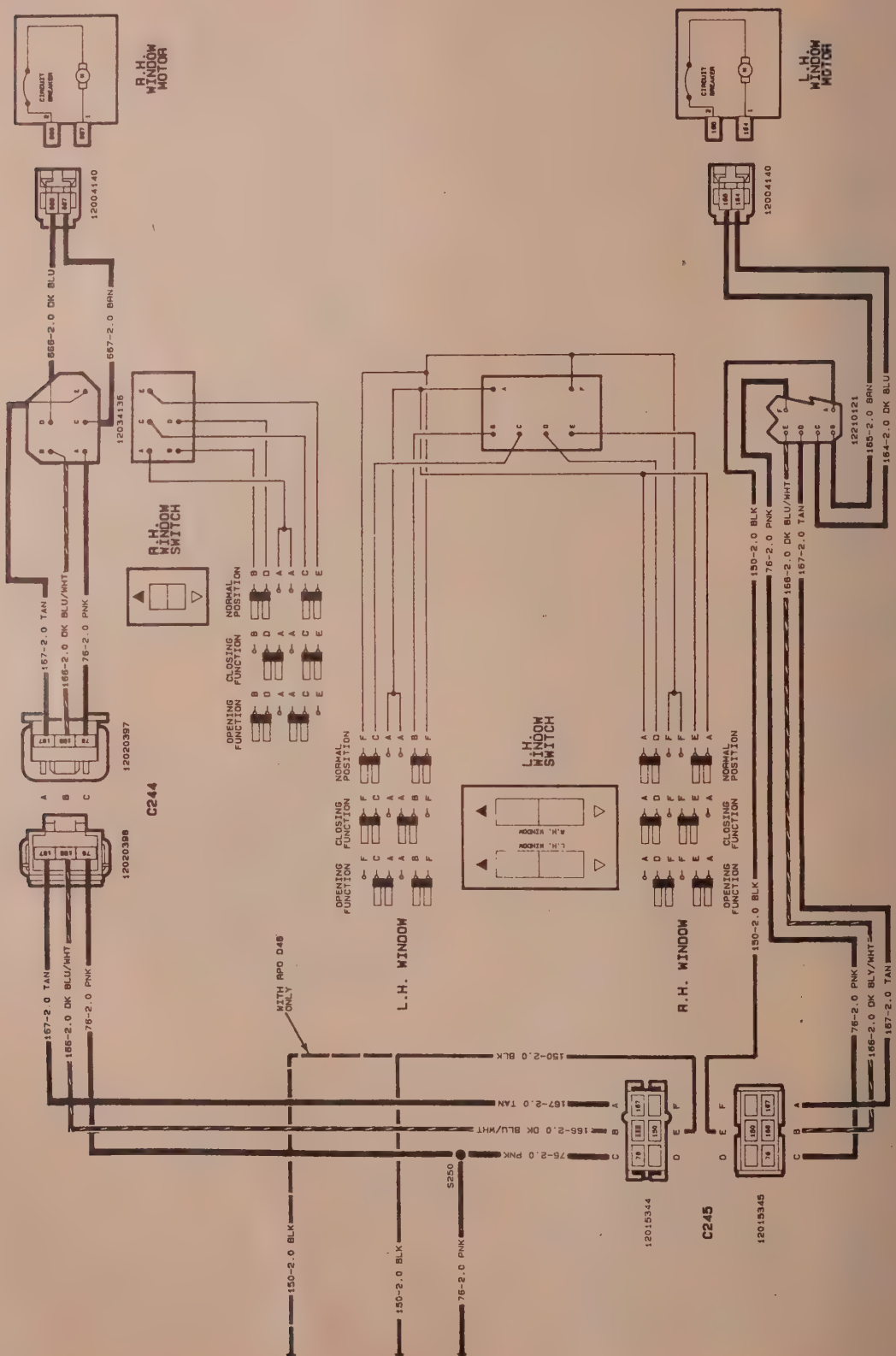


Fig. 40 Power Windows (Part 2 Of 2)

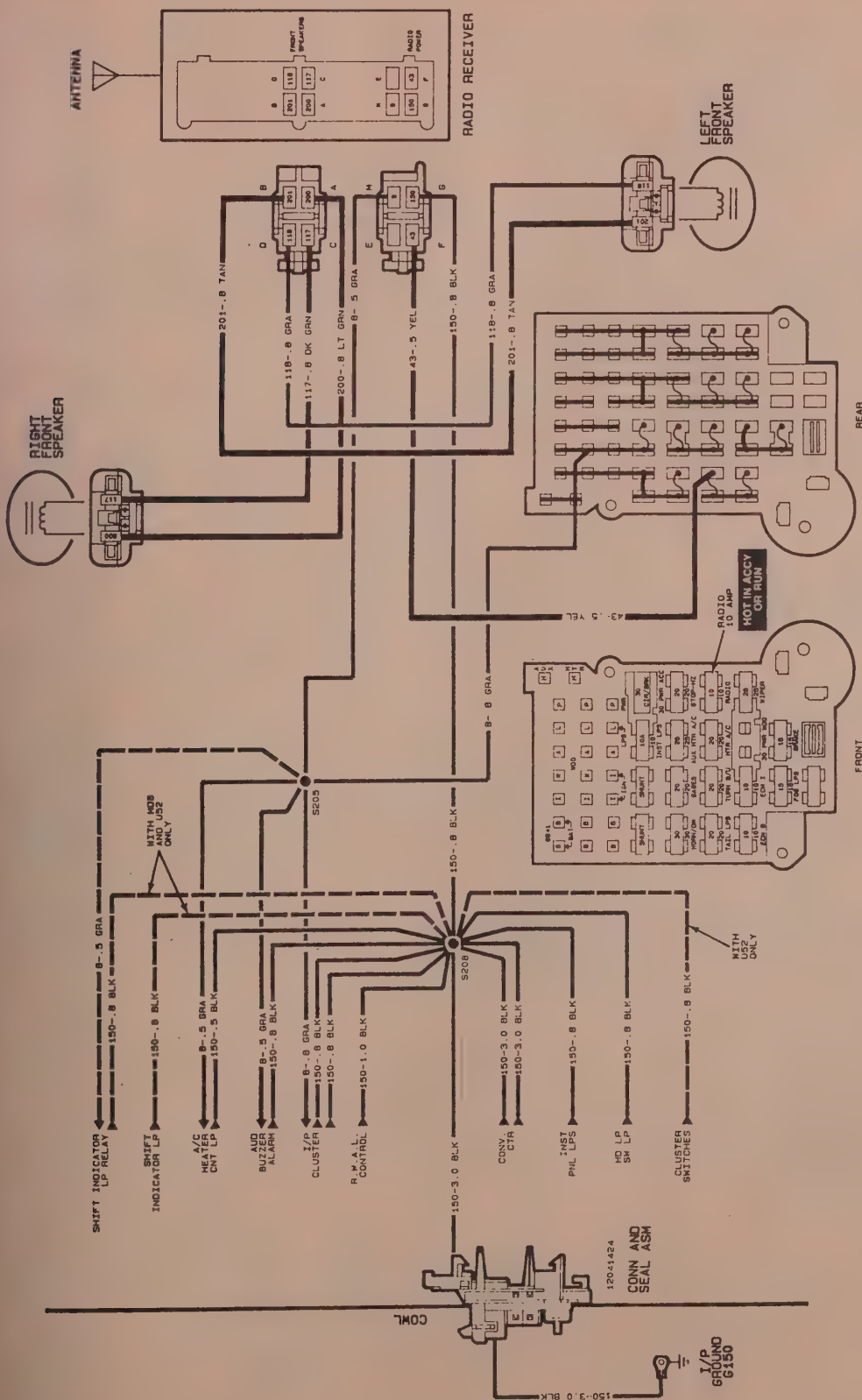


Fig. 41 AM Radio

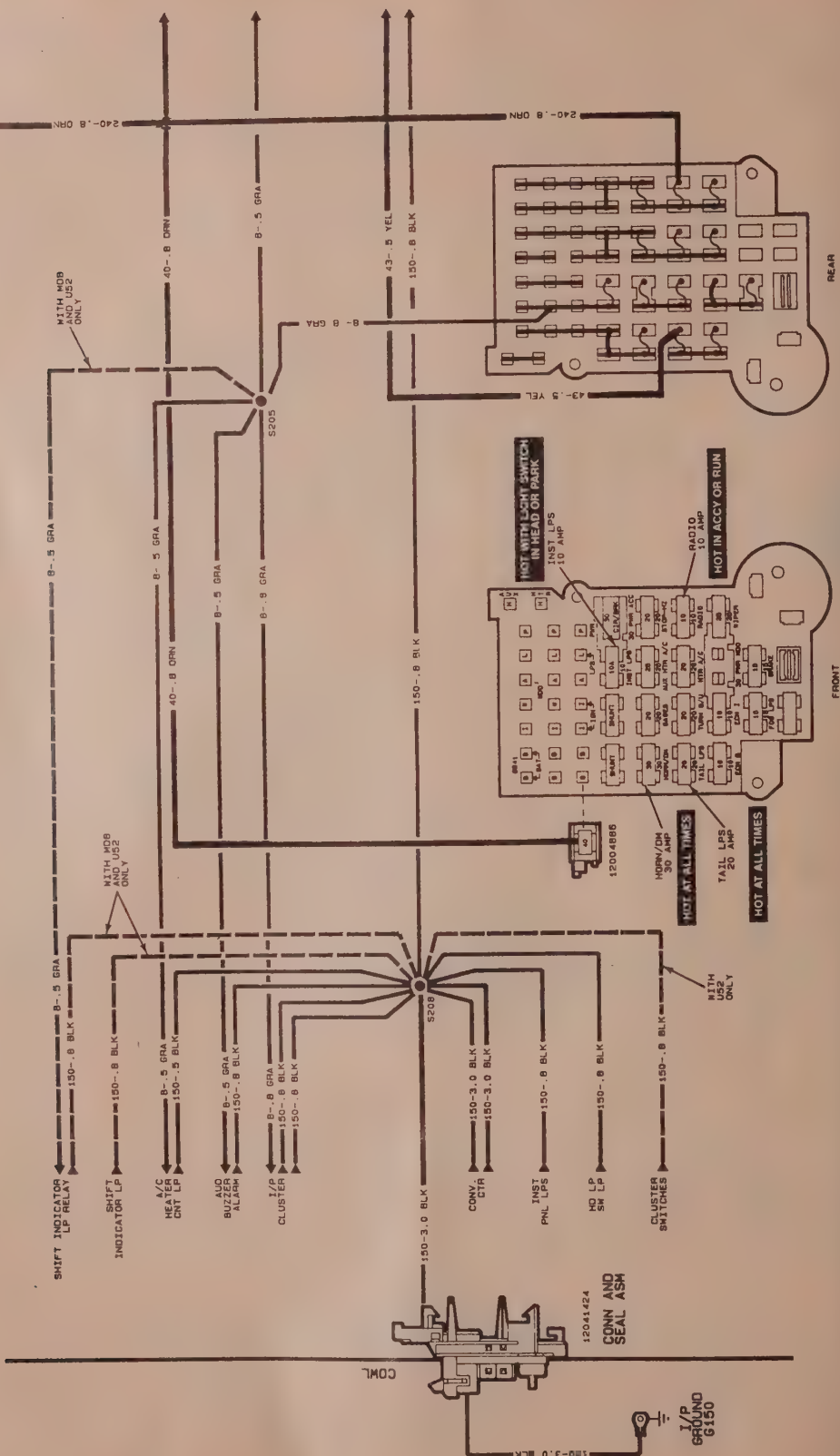


Fig. 42 AM/FM Stereo Radio (Part 1 Of 2)

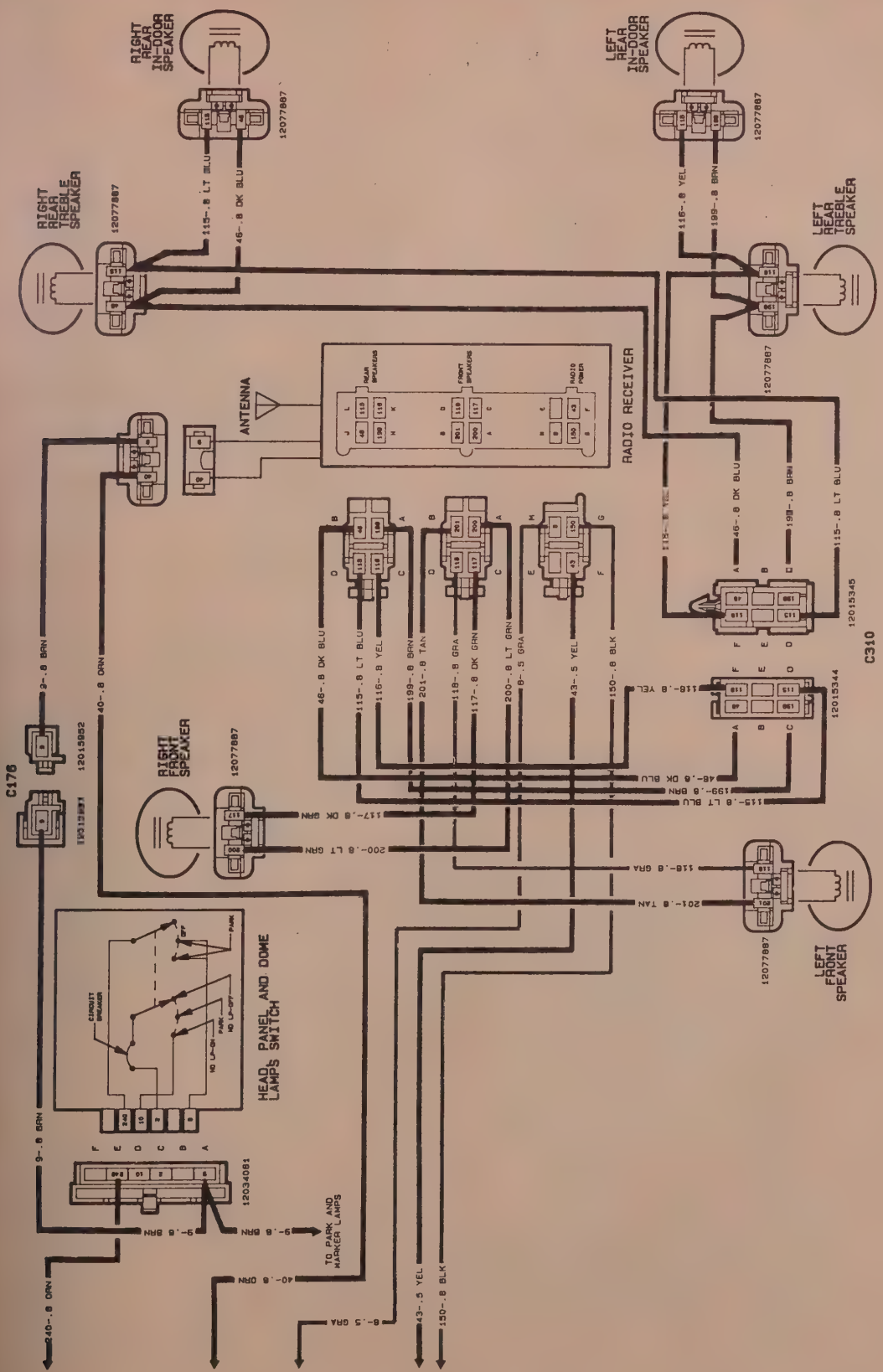


Fig. 42 AM/FM Stereo Radio (Part 2 Of 2)

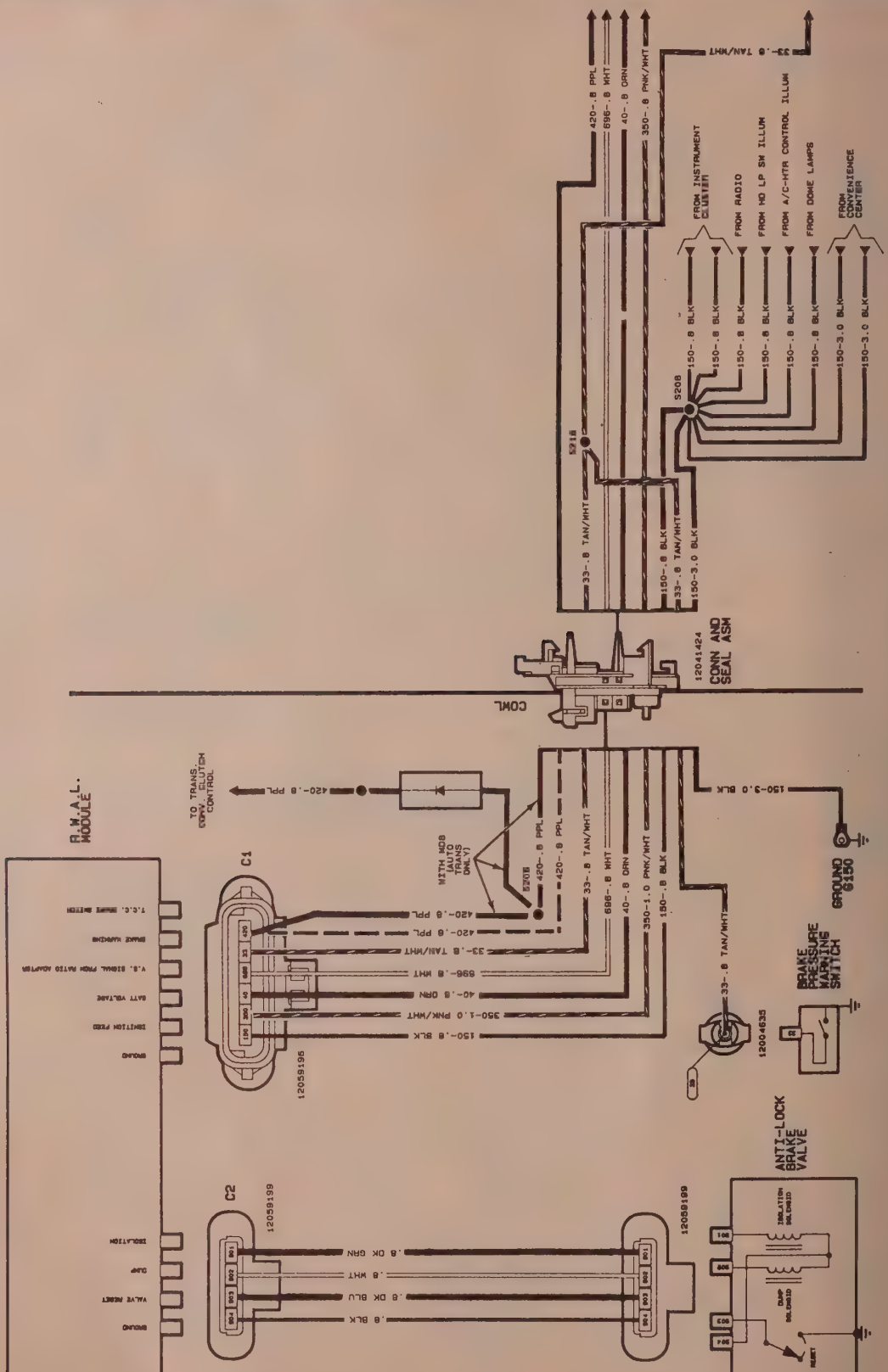


Fig. 43 Rear Wheel Anti-Lock Brakes (Part 1 Of 2)

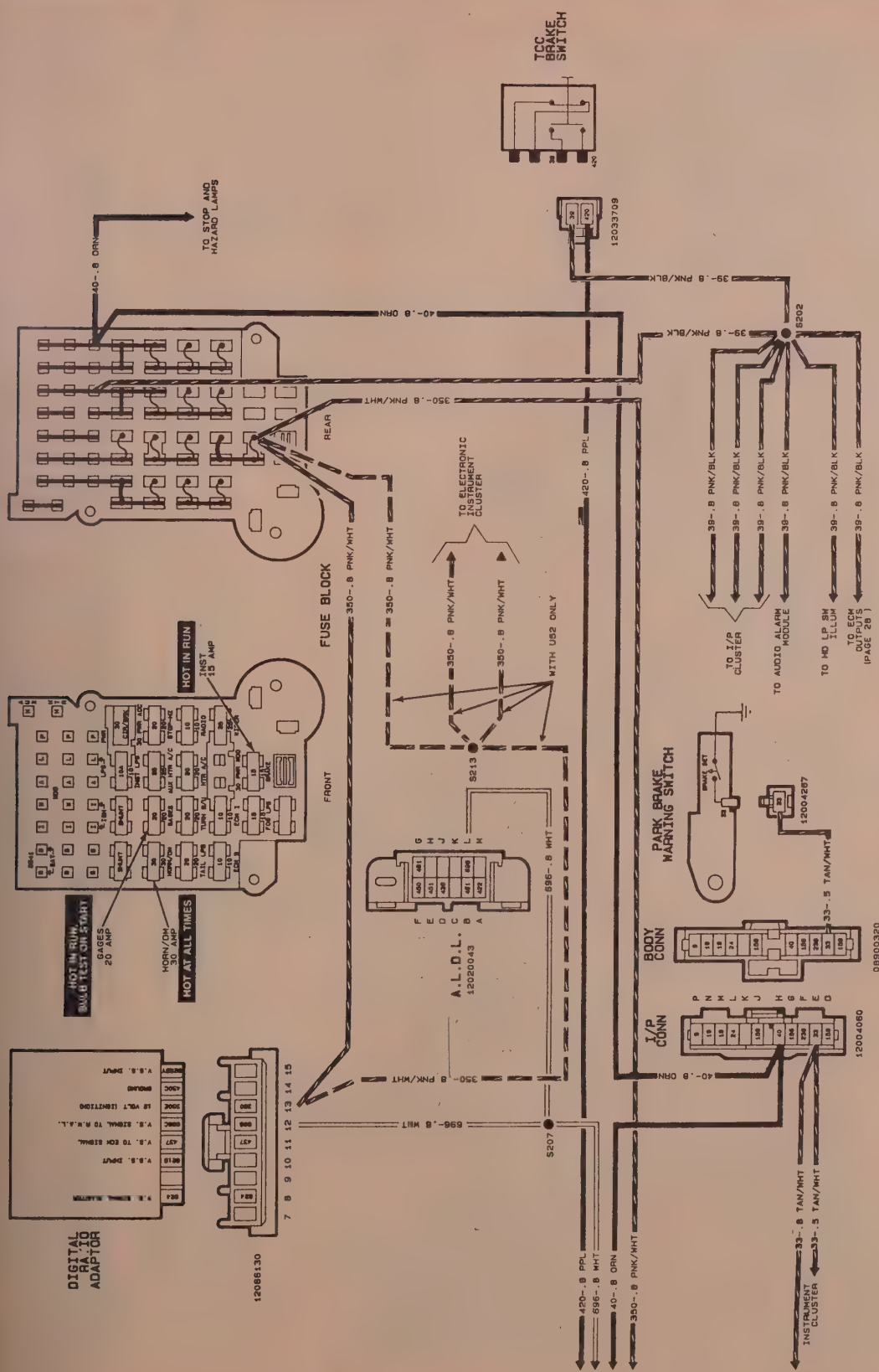


Fig. 43 Rear Wheel Anti-Lock Brakes (Part 2 Of 2)

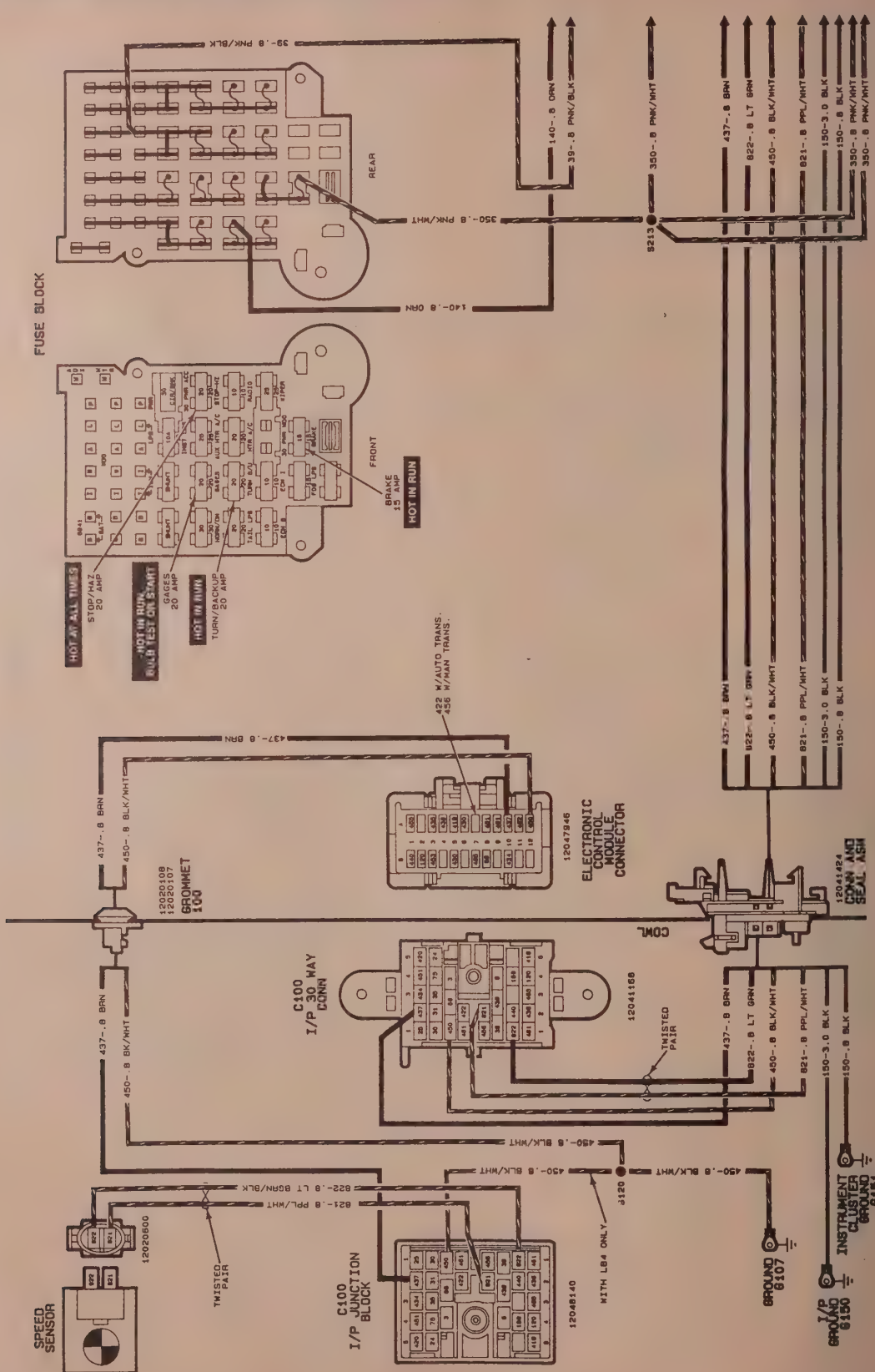


Fig. 44 Speedometer/Odometer (Part 1 Of 2). Electronic Instrument Cluster

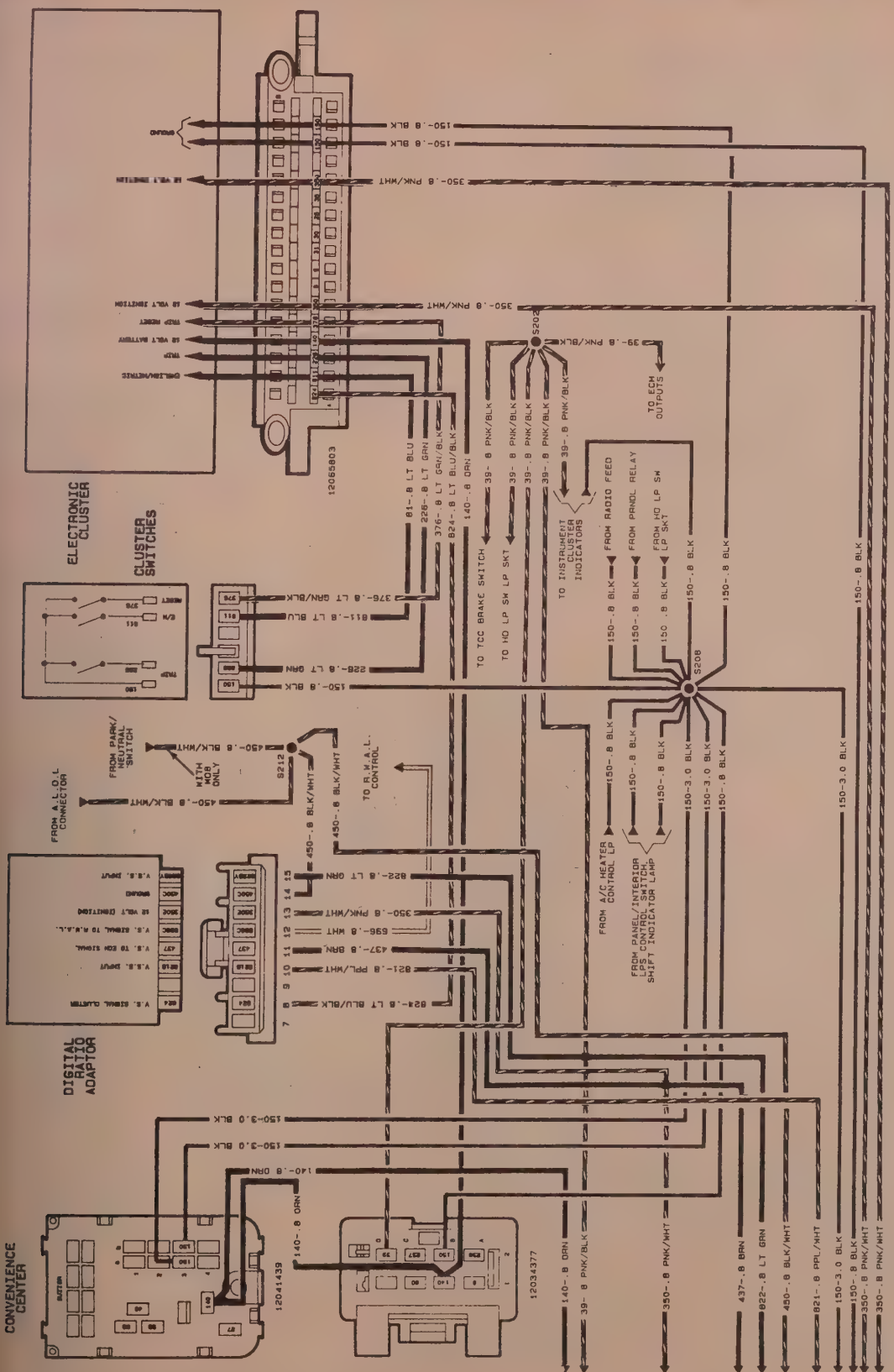


Fig. 44 Speedometer/Odometer (Part 2 Of 2). Electronic Instrument Cluster

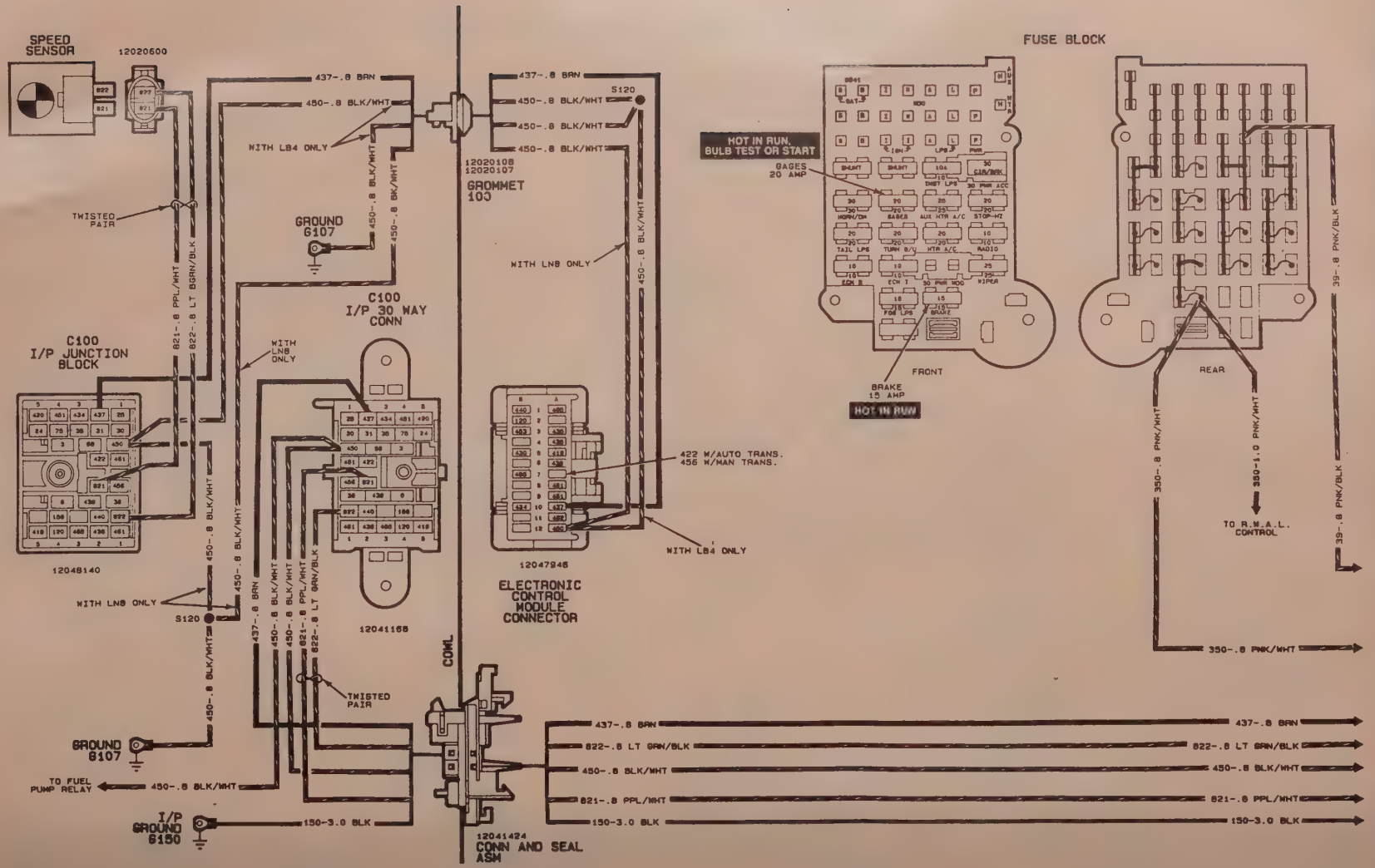


Fig. 45 Speedometer/Odometer (Part 1 Of 2). Standard Instrument Cluster

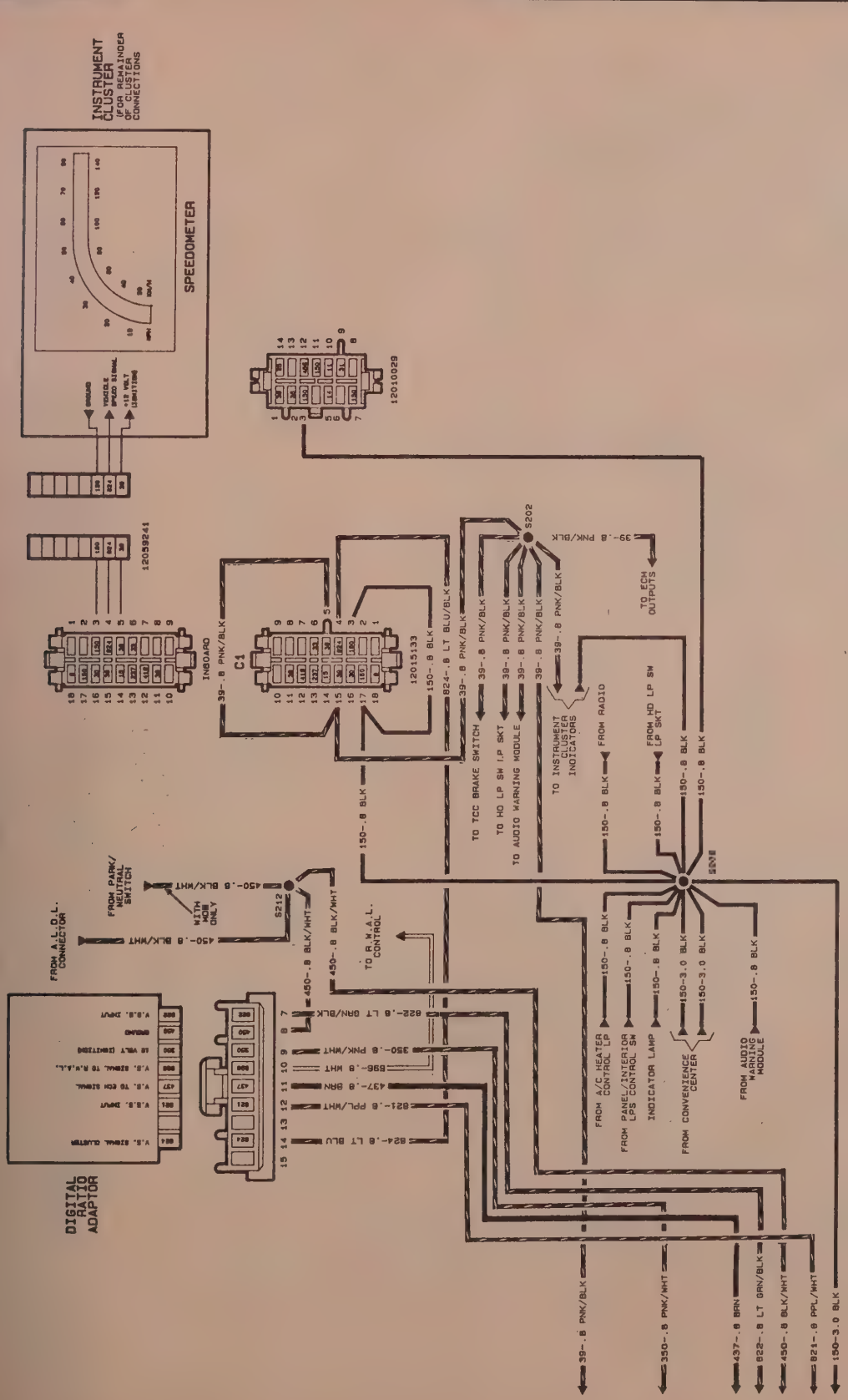


Fig. 45 Speedometer/Odometer (Part 2 Of 2). Standard Instrument Cluster

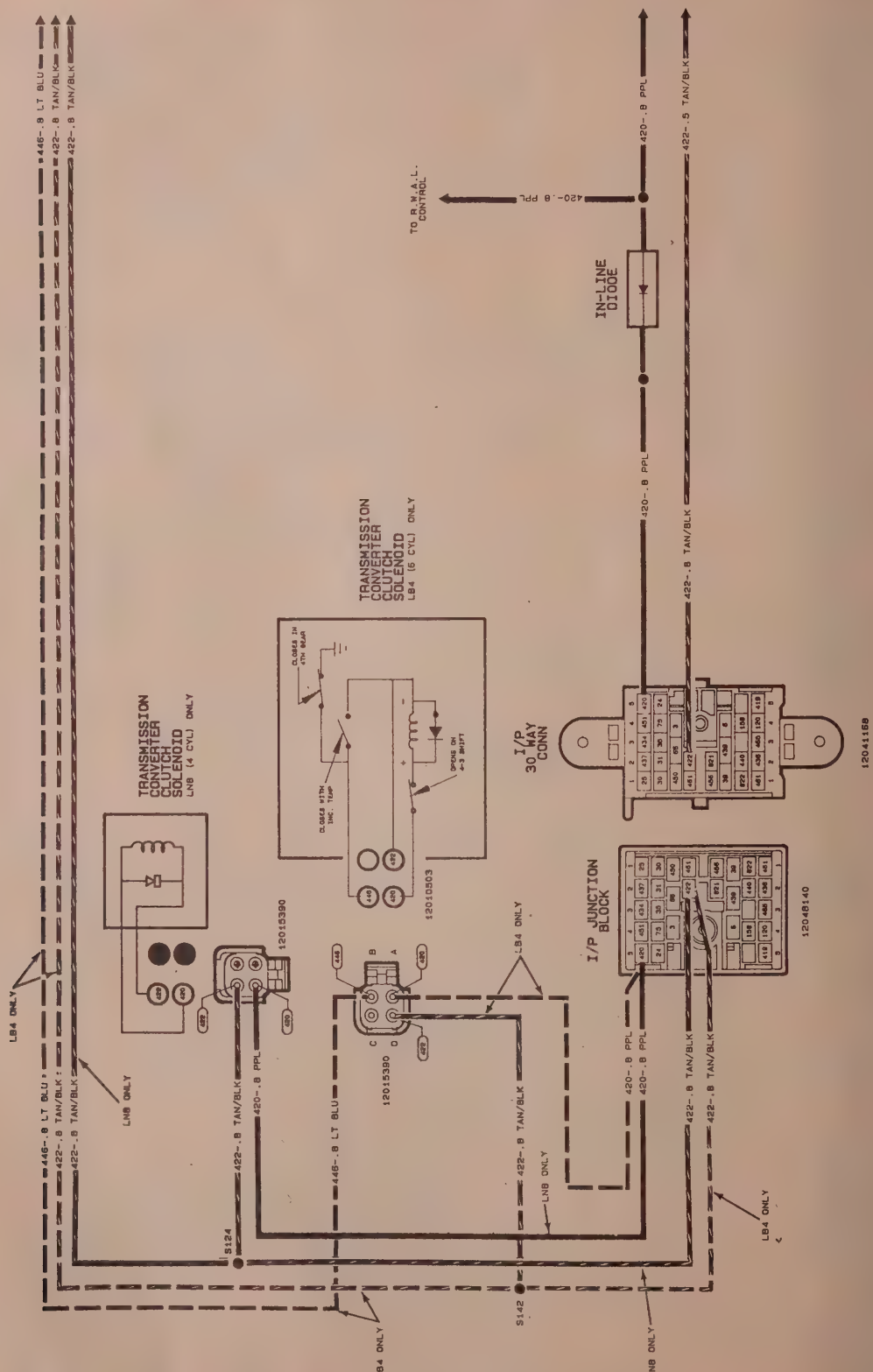


Fig. 46 Torque Converter Clutch Control (Part 1 Of 2)

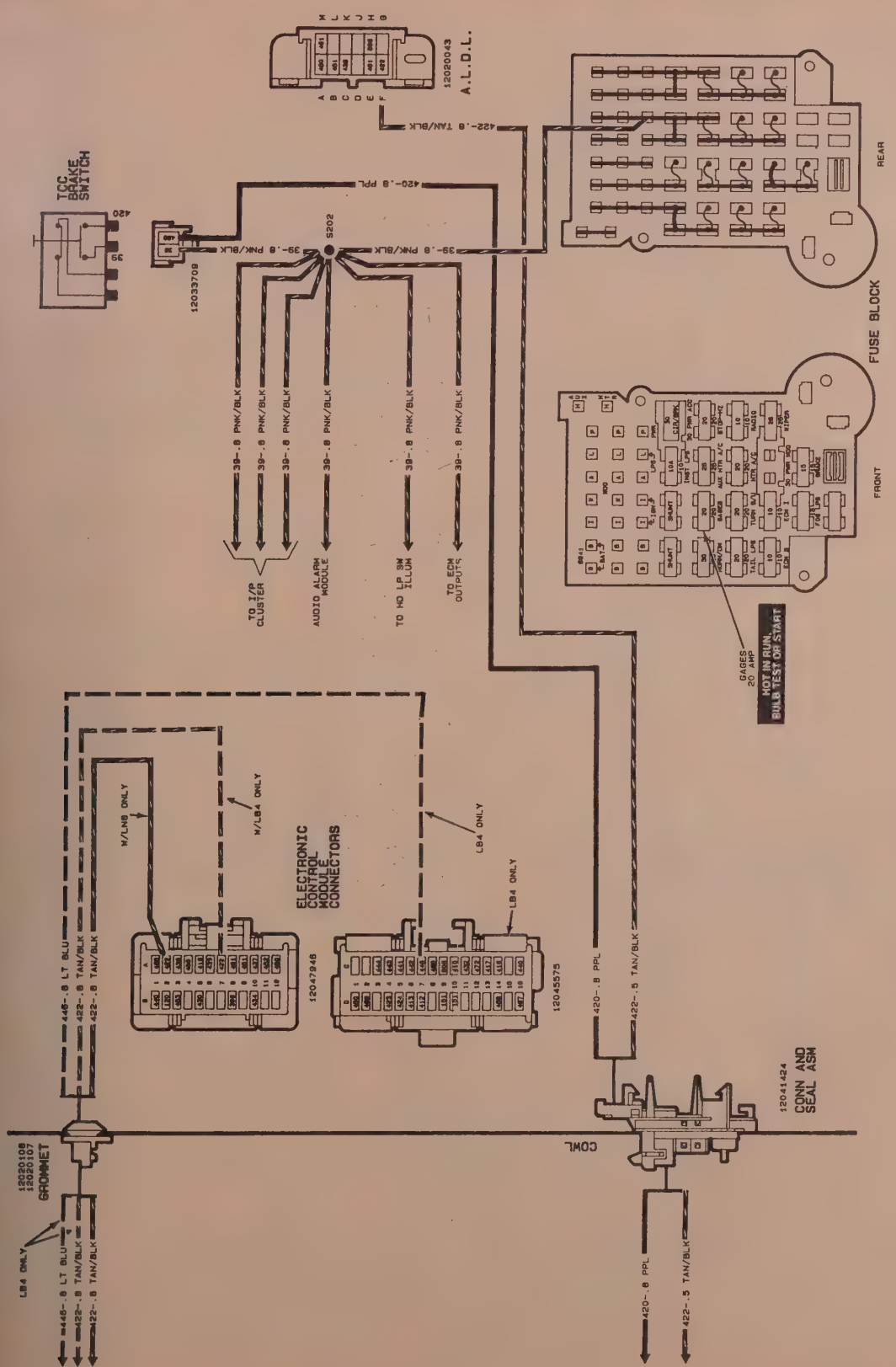


Fig. 46 Torque Converter Clutch Control (Part 2 Of 2)

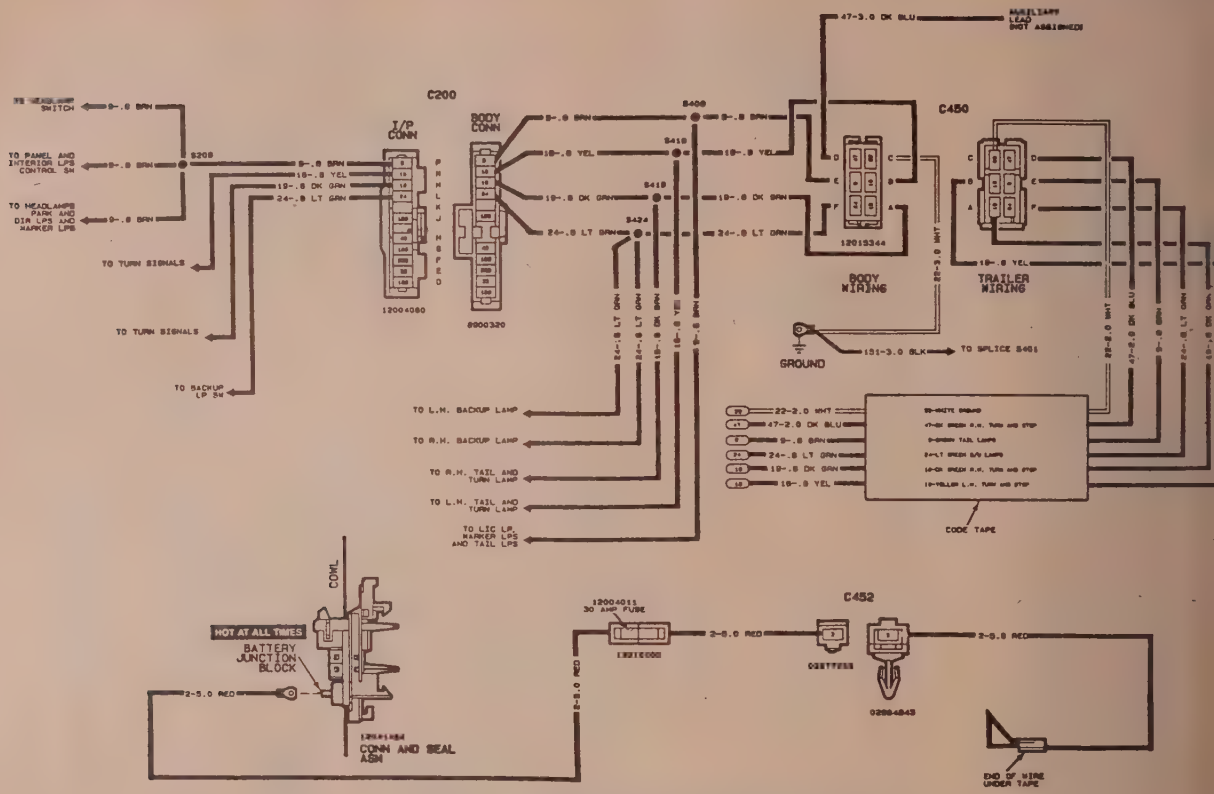


Fig. 47 Trailer Wiring. Heavy Duty

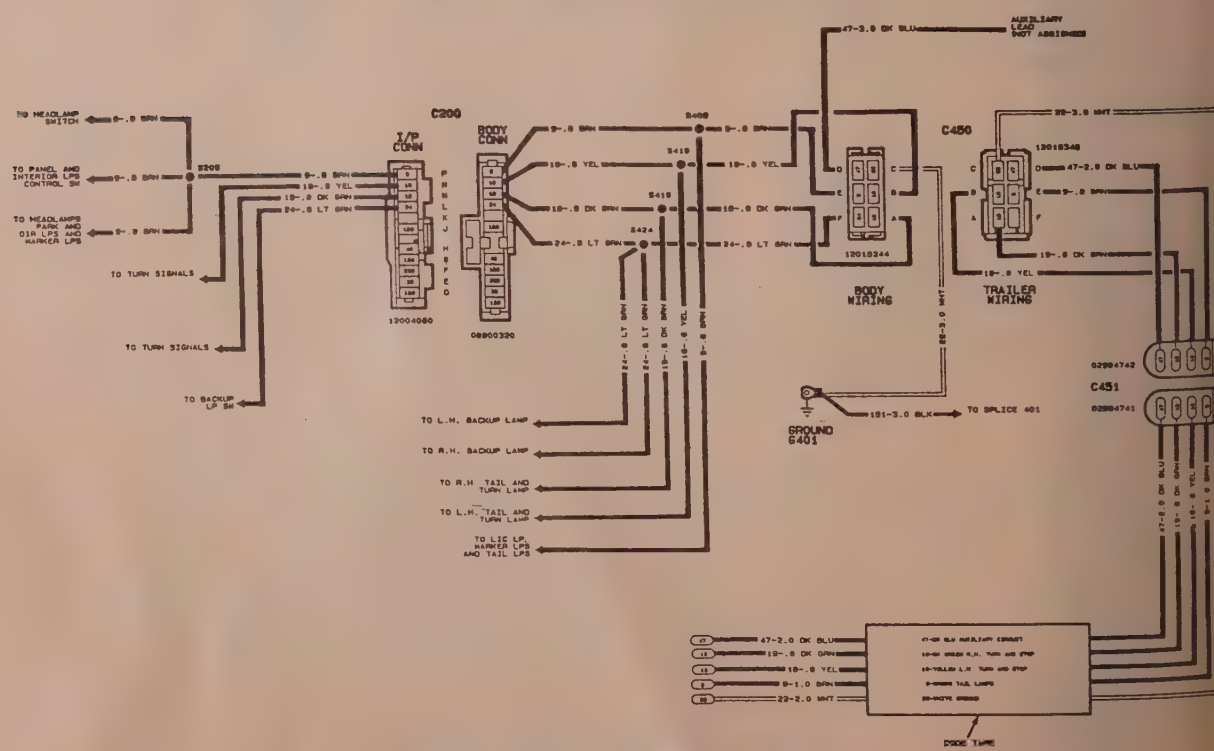


Fig. 48 Trailer Wiring. Standard

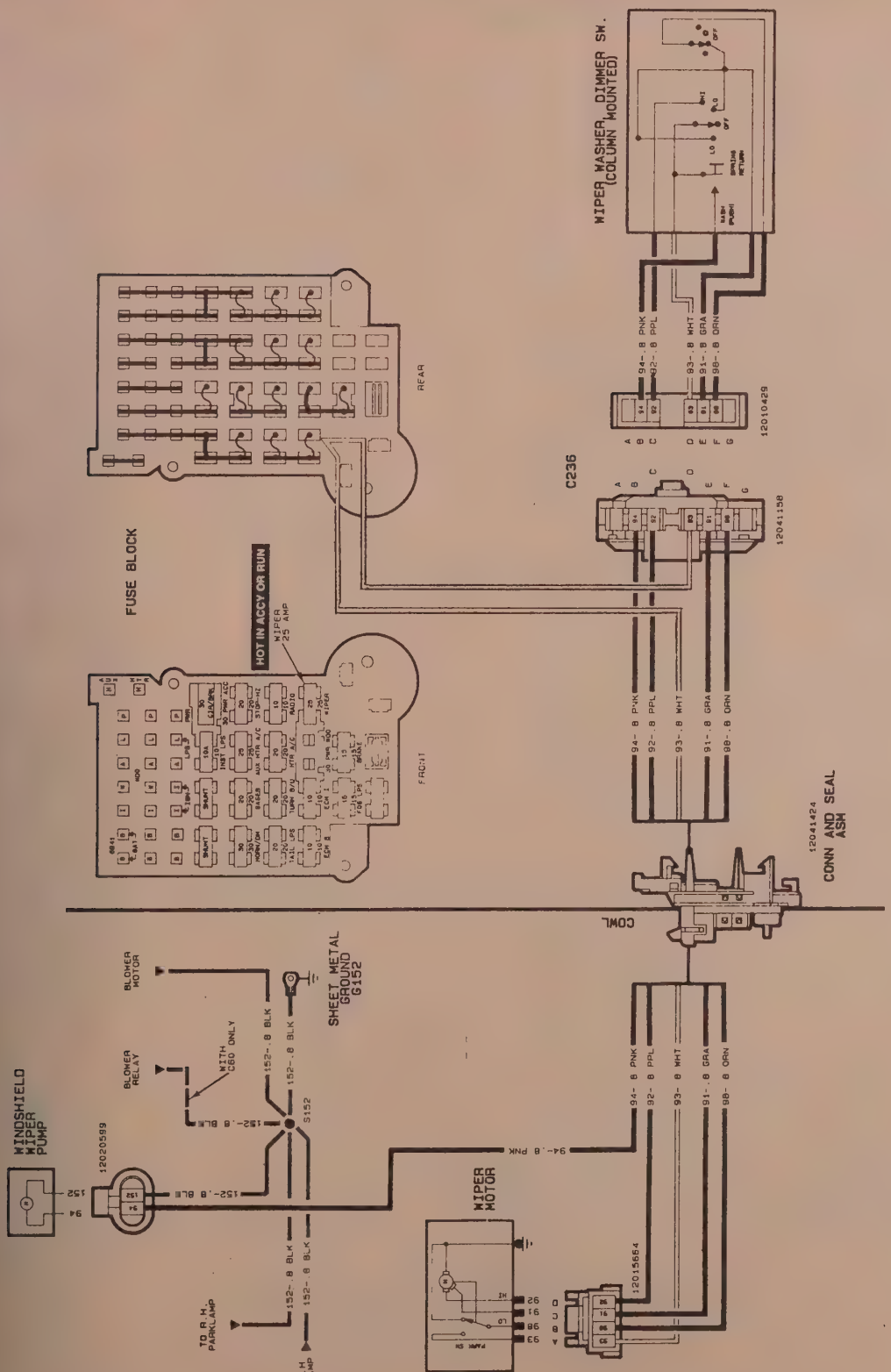


Fig. 49 Windshield Wipers & Washer. Less Pulse

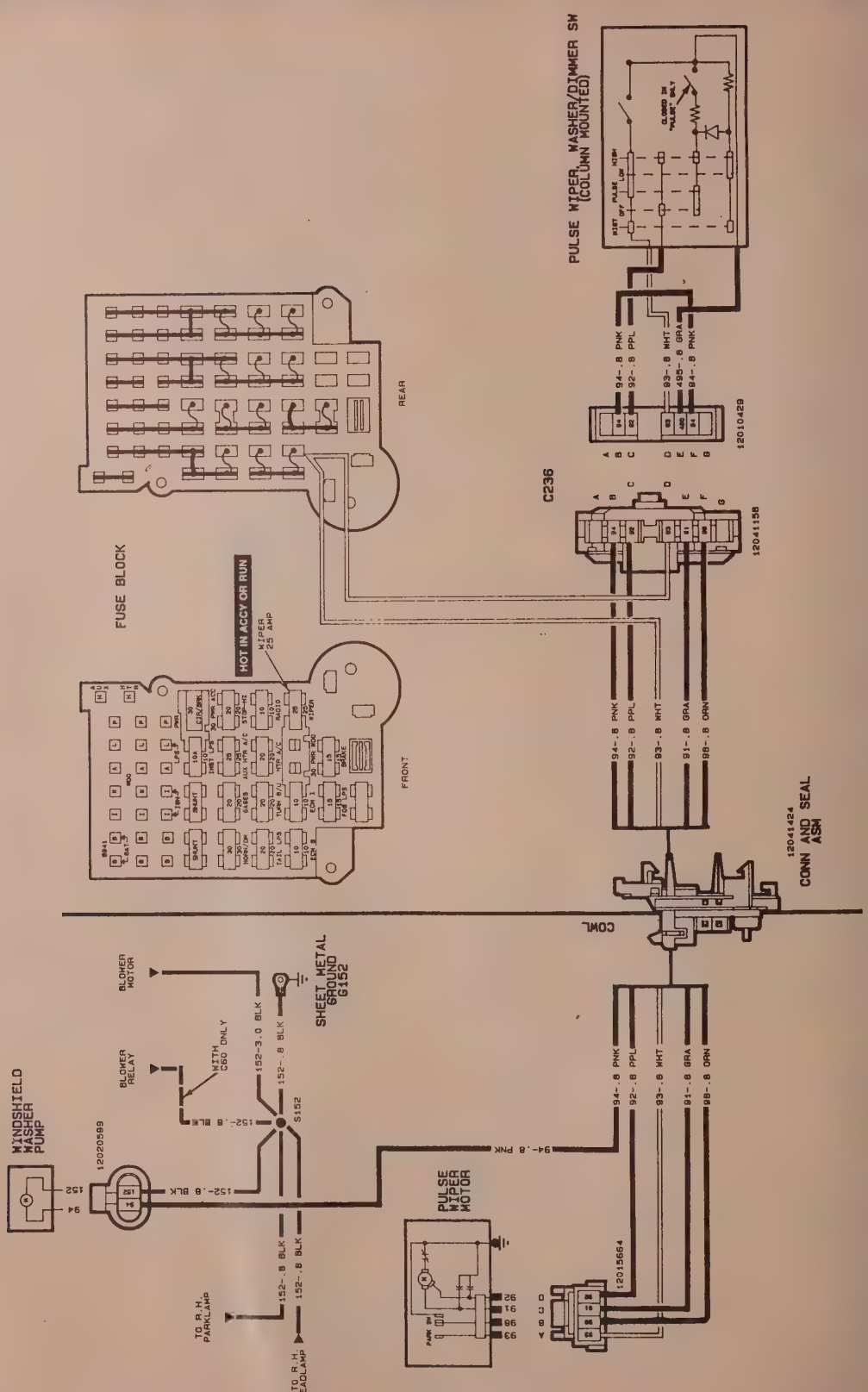


Fig. 50 Windshield Wipers & Washer. With Pulse

S10, S15, BLAZER & JIMMY (S & T Series)

Refer To "Diagnosis & Repair" Section For Symbol Identification.

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CIRCUIT BREAKERS

Circuit	Location	Amp
Headlamps	In Switch	—
Power Door Locks	Fuse Panel	30
Power Windows	Fuse Panel	30
Rear Defogger	Fuse Panel	30
Windshield Wipers	In Motor	—

FLASHER LOCATION

Hazard Warning: In Convenience Center At Lower Edge O
Instrument Panel.
Turn Signal: On Front Of Fuse Panel.

FUSE PANEL LOCATION

Under LH Side Of Instrument Panel.

LAMP BULB DATA

Location	Bulb No
Ashtray Lamp	16
Brake Indicator	17
Cargo Lamp	57
Check Gauges Indicator	17
Courtesy Lamp	100
Four Wheel Drive Indicator	16
Generator Indicator	17
Heater Illumination	19
High Beam Indicator	17
Instrument Cluster Illumination	168/19
Oil Pressure Indicator	17
Seat Belt Indicator	174/19
Service Engine Soon Indicator	17
Temperature Indicator	17
Transmission Indicator	19
Turn Signal Indicator	17
Underhood Lamp	9
Upshift Indicator	17
Windshield Wiper Switch	19

COMPONENT LOCATION

A/C Compressor Clutch Connector (V6-173/2.8L): Front Of Engine
A/C Compressor Control Relay Connector (4-151/2.5L): LH Side Of Engine
A/C Compressor Relay (V6-173/2.8L): LH Fender Apron

COMPONENT LOCATION—Continued

A/C Cutout Relay (4-151/2.5L): Lower LH Corner Of Engine Compartment
A/C Cutout Relay (V6-262/4.3L): LH Fender Apron
Accumulator: RH Side Of Firewall
Air Divert Valve (V6-173/2.8L): RH Side Of Engine
Air Pump (V6-173/2.8L): RH Side Of Engine
Assembly Line Diagnostic Link Connector: Bottom LH Side Of I/P, TO Right Side Of Steering Column
Audio Alarm Module: On Convenience Center
Back-Up Lamp Switch (Manual Trans.): LH Side Of Transmission
Back-Up Lamp Switch Connector (Auto. Trans.): Behind Instrument Cluster
Battery Junction Block (4-151/2.5L): RH Side Of Dash Panel, Engine Compartment
Battery Junction Block (V6-173/2.8L): RH Side Of Dash Panel, Engine Compartment
Battery Junction Block (V6-262/4.3L): Rh Side Of Dash Panel, Engine COmpartment
Blower Motor: RH Side Of Firewall
Blower Resistors: RH Side Of Firewall, On Blower Case
Brake Cruise Release Valve: Behind Instrument Cluster
Brake Light Switch: Below LH Side Of I/P, On Brake Pedal Support Arm
Brake Proportioning Valve: At Master Cylinder
Brake Warning Switch: At Master Cylinder
Check Valve: Center Of Firewall
Clutch Switch: Below LH Side Of I/P, On Clutch Pedal Support
Compressor Clutch Connector (4-151/2.5L): LH Front Of Engine
Convenience Center: Behind Instrument Cluster
Coolant Temperature Sensor (4-151/2.5L): LH Rear Of Engine
Coolant Temperature Sensor (V6-173/2.8L): Front Of Engine, At Thermostat Housing
Coolant Temperature Sensor (V6-262/4.3L): Center Front Of Engine
Coolant Temperature Switch (4-151/2.5L): LH Side Of Engine, At Thermostat Housing
Coolant Temperature Switch (V6-173/2.8L): LH Front Of Engine
Coolant Temperature Switch (V6-262/4.3L): LH Upper Front Side Of Engine
Cruise Control Clutch Switch: Behind Instrument Cluster
Cruise Control Connector: Behind Instrument Cluster
Cruise Control Servo: LH Rear Corner Of Engine Compartment

COMPONENT LOCATION—Continued

Detonation Sensor (V6-173/2.8L): Lower LH Side Of Engine
Detonation Sensor (V6-262/4.3L): LH Rear Side Of Engine
Digital Ratio Adapter Controller: Behind RH Side Of I/P
Dimmer Switch Connector: Behind Instrument Cluster
EGR Valve: On Intake Manifold, Near Throttle Body
Electronic Control Module (4-151/2.5L): Below RH Corner Of I/P
Electronic Control Module (V6-173/2.8L): Below RH Side Of I/P
Electronic Control Module (V6-262/4.3L): Below RH Corner Of I/P
Electronic Spark Control Module (V6-173/2.8L): Center Of Firewall
Electronic Spark Control Module (V6-262/4.3L): Center Of Firewall
Electronic Vacuum Regulator Valve (4-151/2.5L): RH Side Of Throttle Body
Electronic Vacuum Regulator Valve (V6-173/2.8L): Rear Center Of Engine
Electronic Vacuum Regulator Valve (V6-262/4.3L): RH Side Of Engine
EST Connector (V6-173/2.8L): At Distributor
EST Distributor (4-151/2.5L): RH Side Of Engine
Evaporator Pressure Control Switch: On Top Rear Of Accumulator
Exhaust Gas Recirculation Solenoid (V6-262/4.3L): RH Side Of Engine
Front Axle Switch: At Transfer Case
Fuel Pump Prime Connector (4-151/2.5L): Center Of Firewall
Fuel Pump Prime Connector (V6-173/2.8L): Center Of Firewall
Fuel Pump Prime Connector (V6-262/4.3L): Behind Center Of Engine
Fuel Pump Relay (4-151/2.5L): Lower LH Corner Of Engine Compartment
Fuel Pump Relay (V6-173/2.8L): LH Fender Apron
Fuel Pump Relay (V6-262/4.3L): LH Fender Apron
Fuel Pump Relay Connector (4-151/2.5L): LH Side Of Engine
Fuse Panel: Behind LH Side Of I/P
Fuse Link A (4-151/2.5L): At Rear Of Generator
Fuse Link A (V6-173/2.8L): At Rear Of Generator
Fuse Link A (V6-262/4.3L): At Rear Of Generator
Fuse Link B (4-151/2.5L): At Rear Of Generator
Fuse Link B (V6-262/4.3L): At Rear Of Generator
Headlamp Connector: LH Front Corner Of Engine Compartment
High Blower Relay: RH Side Of Firewall

COMPONENT LOCATION—Continued

Horn: LH Front Corner Of Engine Compartment
Idle Air Control Stepper Motor (V6-262/4.3L): Center Rear Of Engine
Idle Air Controller Stepper Motor (4-151/2.5L): RH Side Of Throttle Body
Idle Air Controller Stepper Motor (V6-173/2.8L): LH Side Of Throttle Body
Ignition Coil (4-151/2.5L): RH Side Of Engine
Ignition Coil (V6-173/2.8L): LH Side Of Engine
Ignition Coil (V6-262/4.3L): Center Rear Of Engine
Indicator Assembly: In Floor Console
Instrument Cluster Connector: Behind Instrument Cluster
Liftgate Control Relay: Behind LH Side Of I/P
Light Switch Connector: Behind Instrument Cluster
Low Charge Protection Switch (4-151/2.5L): LH Front Of Engine
Manifold Absolute Pressure (MAP) Sensor (4-151/2.5L): At Front Of Air Cleaner Housing
Manifold Absolute Pressure (MAP) Sensor (V6-173/2.8L): At Front Of Air Cleaner Housing
Manifold Absolute Pressure (MAP) Sensor (V6-262/4.3L): RH Side Of Engine, Above Valve Cover
Manifold Air Temperature Sensor: Rear Of Intake Manifold
Marker Lamp: LH Front Corner Of Engine Compartment
Multi-Function Switch: Behind Instrument Cluster
Neutral Start Switch (Auto. Trans.): Behind Instrument Cluster
Neutral Start Switch (Manual Trans.): Behind Instrument Cluster
Oil Pressure Relay (V6-173/2.8L): LH Fender Apron
Oil Pressure Relay (V6-262/4.3L): LH Side Of Firewall
Oil Pressure Sensor (4-151/2.5L): Lower RH Side Of Engine
Oil Pressure Switch (V6-173/2.8L): LH Side Of Engine
Oil Pressure Switch (V6-262/4.3L): RH Rear Of Engine
Oxygen Sensor (4-151/2.5L): LH Side Of Engine
Oxygen Sensor (V6-173/2.8L): In RH Exhaust Manifold
Oxygen Sensor (V6-262/4.3L: LH Rear Of Engine, At Exhaust Manifold Collector
Park Lamp: Lower LH Corner Of Engine Compartment
Parking Brake Switch: Behind Instrument Cluster
Power Steering Pressure Switch: LH Front Corner Of Engine Compartment

COMPONENT LOCATION—Continue

Pressure Cycling Switch: At Accumulator
Rear Wheel Anti-Lock Brake Module: Next To Master Cylinder
Rear Window Defogger Timer Relay: On Brake Pedal Support Bracket
Rear Window Release Harness Connector: Behind Instrument Cluster
Rear Window Release Relay: Behind Instrument Cluster
Rear Window Release Switch: Below Cigar Lighter
Selector Quadrant Switch: Floor Console, Near Selector Lever
Speed Sensor: Rear Of Transmission On Left Side
Speed Sensor Buffer: Behind Instrument Cluster
Stop Lamp Switch: Behind Instrument Cluster
Stop Light Switch Connector: Behind Instrument Cluster
Stop Light Switch: Behind Instrument Cluster
Throttle Position Sensor (4-151/2.5L): LH Side Of Throttle Body
Throttle Position Sensor (V6-173/2.8L): Rear Of Throttle Body
Throttle Position Sensor (V6-262/4.3L): Center Rear Of Engine
Torque Converter Clutch Connector: LH Side Of Transmission
Torque Converter Clutch Control (V6-173/2.8L): LH Side Of Transmission
Transmission Neutral Sense Switch: On Steering Column
Vacuum Valve (Manual Trans.): Behind Instrument Cluster
Vehicle Speed Sensor Buffer: Behind Instrument Cluster
Vehicle Speed Sensor: Behind Instrument Cluster
Windshield Washer Pump: LH Rear Corner Of Engine Compartment
Windshield Wiper Motor (4-151/2.5L): LH Side Of Firewall
Windshield Wiper Motor (V6-173/2.8L): LH Side Of Firewall
Windshield Wiper Motor (V6-262/4.3L): LH Side Of Firewall

CONNECTOR LOCATION

Connector C100 (4-151/2.5L): Lower LH Corner Of Engine Compartment
Connector C100 (V6-173/2.8L): LH Side Of Firewall
Connector C100 (V6-262/4.3L): LH Rear Corner Of Engine Compartment
Connector C101 (V6-173/2.8L): Below RH Corner Of I/P

CONNECTOR LOCATION—Continued

Connector C101 (V6-262/4.3L): Below RH Corner Of I/P
Connector C105 (4-151/2.5L): LH Side Of Firewall
Connector C105 (V6-173/2.8L): RH Side Of Firewall
Connector C107 (4-151/2.5L): Center Of Firewall
Connector C107 (V6-173/2.8L): LH Side Of Firewall
Connector C108 (4-151/2.5L): Exhaust Manifold, Near Collector
Connector C108 (V6-173/2.8L): RH Side Of Engine
Connector C108 (V6-262/4.3L): RH Side Of Transmission
Connector C109 (V6-173/2.8L): Below RH Corner Of I/P
Connector C109 (V6-262/4.3L): Below RH Corner Of I/P
Connector C110 (4-151/2.5L): LH Rear Corner Of Engine Compartment
Connector C115 (V6-262/4.3L): RH Corner Of Engine Compartment
Connector C116 (4-151/2.5L): Center Of Firewall
Connector C116 (V6-173/2.8L): RH Side Of Engine
Connector C116 (V6-262/4.3L): LH Side Of Firewall
Connector C119: Rear Of Engine
Connector C120: Rear Of Engine
Connector C156: LH Side Of Engine Compartment
Connector C159: LH Side Of Firewall
Connector C160: LH Side Of Firewall
Connector C161: LH Side Of Firewall
Connector C165: RH Side Of Firewall
Connector C190: LH Side Of Firewall
Connector C200: LH I/P Harness
Connector C201: Behind Instrument Cluster
Connector C205: Behind Instrument Cluster
Connector C206: Behind Instrument Cluster
Connector C215: On Steering Column
Connector C219: Behind Instrument Cluster
Connector C221: Behind Instrument Cluster
Connector C242: Under RH Side Of I/P
Connector C243: Under LH Side Of I/P
Connector C244: Under LH Side Of I/P
Connector C245: Under RH Side Of I/P
Connector C246: Under RH Side Of I/P
Connector C250: Under I/P, Behind Glove Box
Connector C251: Under LH Side Of I/P
Connector C252: Under RH Side Of I/P
Connector C253: Under LH Side Of I/P
Connector C254: Under LH Side Of I/P
Connector C260: At Driver's Seatbelt Buckle Anchor
Connector C267: At Cruise Control Servo
Connector C270: Behind Instrument Cluster

CONNECTOR LOCATION—Continued

Connector C280: Under LH Side Of I/P, At Fuse Block
Connector C305: On Side Of Steering Column
Connector C321: Behind RH Side Of I/P
Connector C323: Behind RH Side Of I/P
Connector C350: Behind RH Side Of I/P
Connector C400: Rear Of LH Frame Rail
Connector C401: Rear Of LH Frame Rail
Connector C402: Behind Center Of Rear Bumper
Connector C403: Behind Center Of Rear Bumper
Connector C404: LH Rear Quarter Panel, Ahead Of Wheelwell
Connector C405: In LH C-Pillar
Connector C415: Rear Corner Of LH Quarter Panel
Connector C416: RH C-Pillar
Connector C417: LH C-Pillar
Connector C418: Behind Instrument Cluster
Connector C419: Front Of LH Quarter Panel
Connector C420: Bottom Of LH C-Pillar
Connector C421: At LH Rear Window Support Strut
Connector C422: At LH Rear Window Support Strut
Connector C423: At RH Side Of Defogger Grid
Connector C424: At RH Rear Window Support Strut
Connector C425: At LH Frame Rail, Near Fuel Tank Unit
Connector C434: Behind Instrument Cluster
Connector C456: Rear Corner Of LH Quarter Panel
Connector C460: Near Fuel Filler Neck Shroud
Connector C465: At Rear Dome Lamp

GROUND LOCATION

Ground G100 (4-151/2.5L): RH Fender Apron, Near Battery
Ground G101 (4-151/2.5L): RH Front Corner Of Engine Compartment
Ground G104: Front LH Corner Of Engine Compartment
Ground G105: RH Front Corner Of Engine Compartment
Ground G106: RH Front Corner Of Engine Compartment
Ground G107 (4-151/2.5L): LH Rear Of Engine
Ground G107 (V6-173/2.8L): Rear Of Engine
Ground G107 (V6-262/4.3L): RH Rear Side Of Engine
Ground G108 (4-151/2.5L): Rear Of Engine Block
Ground G108 (V6-173/2.8L): Rear Of Engine
Ground G108 (V6-262/4.3L): Front Center Of Engine
Ground G110 (4-151/2.5L): LH Rear Of Engine
Ground G130: LH Side Of Firewall
Ground G210: RH Side Of Firewall
Ground G250: Behind Instrument Cluster

GROUND LOCATION—Continued

Ground G300: At LH Frame Rail, Near Fuel Tank Unit
Ground G302: Bottom LH Side Of I/P
Ground G310: Center Of Windshield Header
Ground G415: Rear Corner Of LH Quarter Panel
Ground G416: At RH Rear Window Pillar
Ground G417: On Frame, Next To Fuel Tank Unit
Ground G418: At RH C-Pillar
Ground G419: At LH C-Pillar
Ground G420: Rear Of LH Frame Rail
Ground G422: Rear Corner Of LH Quarter Panel
Ground G430: Rear Corner Of LH Quarter Panel
Ground G900: At Top Of Rear Window

SPLICE LOCATION

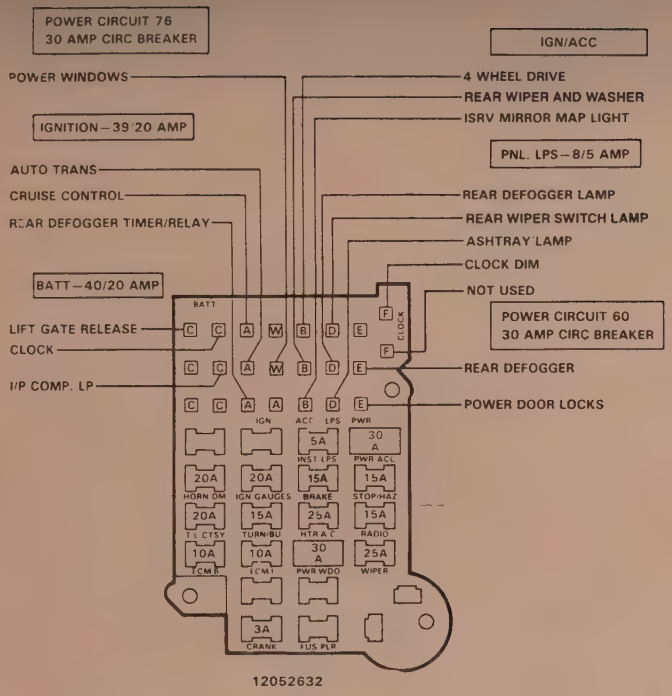
Splice S114 (V6-173/2.8L): Below RH Corner Of I/P
Splice S114 (V6-262/4.3L): LH Side Of Engine
Splice S114 (V6-262/4.3L): Center Of Dash Panel
Splice S115 (4-151/2.5L): Rear Of Engine
Splice S115 (V6-262/4.3L): RH Side Of Dash Panel, In Engine Compartment
Splice S116 (4-151/2.5L): Rear Of Engine, Near Coolant Temp Sensor
Splice S116 (V6-173/2.8L): RH Rear Corner Of Engine
Splice S116 (V6-262/4.3L): Center Rear Of Engine
Splice S117 (V6-262/4.3L): Front Center Of Engine
Splice S120 (4-151/2.5L): Lower RH Side Of Firewall
Splice S120 (V6-173/2.8L): Below RH Corner Of I/P
Splice S120 (V6-262/4.3L): LH Rear Of Engine
Splice S122 (4-151/2.5L): LH Front Side Of Engine
Splice S122 (V6-173/2.8L): RH Corner Of Firewall
Splice S122 (V6-262/4.3L): RH Rear Corner Of Engine Compartment
Splice S123 (V6-173/2.8L): Rear Of Engine
Splice S123 (V6-262/4.3L): RH Side Of Engine Above Valve Cover
Splice S124 (4-151/2.5L): RH Side Of Firewall
Splice S126 (V6-173/2.8L): LH Side Of Firewall
Splice S126 (V6-262/4.3L): Center Of Dash Panel, Engine Compartment
Splice S136 (V6-173/2.8L): Below RH Corner Of I/P
Splice S139 (V6-173/2.8L): LH Side Of Firewall
Splice S160: LH Front Corner Of Engine Compartment
Splice S162: LH Front Corner Of Engine Compartment
Splice S164: RH Front Corner Of Engine Compartment

SPLICE LOCATION—Continued

Splice S165: LH Fender Apron
Splice S169 (4-151/2.5L): Front LH Corner Of Engine
Splice S200: Behind Instrument Cluster
Splice S202: I/P Harness, Behind LH Side Of I/P
Splice S204: Behind Instrument Cluster
Splice S206: Behind LH Side Of I/P
Splice S208: Behind Instrument Cluster
Splice S210: Behind Instrument Cluster
Splice S212: I/P Harness, Behind LH Side Od I/P
Splice S214: Behind LH Side Of I/P
Splice S216: Behind Instrument Cluster
Splice S220: Under Center Of I/P
Splice S221: Under LH Side Of I/P
Splice S222: Under Center Of I/P
Splice S224: In Respective Doors
Splice S225: In Respective Doors
Splice S250: Under LH Side Of I/P
Splice S300: Behind LH Side Of I/P
Splice S301: I/P Harness, Behind LH Side Of I/P
Splice S302: Behind LH Side Of I/P, LH Of Steering Column
Splice S303: Behind LH Side Of I/P
Splice S306: Behind LH Side Of I/P
Splice S308: Behind LH Side Of I/P
Splice S313: Cruise Control Harness, Below LH Side Of I/P
Splice S409: At Rear Frame Rail
Splice S410: In Trailer Tow Extension, Rear Of LH Frame Rail
Splice S412: LH C-Pillar
Splice S413: LH C-Pillar
Splice S414: Rear Corner Of LH Quarter Panel
Splice S415: Rear Corner Of LH Quarter Panel
Splice S416: RH C-Pillar
Splice S417: LH C-Pillar
Splice S418: RH C-Pillar
Splice S419: LH C-Pillar
Splice S420: At Rear Frame Rail
Splice S421: Rear Corner Of RH Frame Rail
Splice S422: Rear Corner Of LH Quarter Panel
Splice S423: Rear Corner Of LH Frame Rail
Splice S424: Rear Corner Of LH Quarter Panel

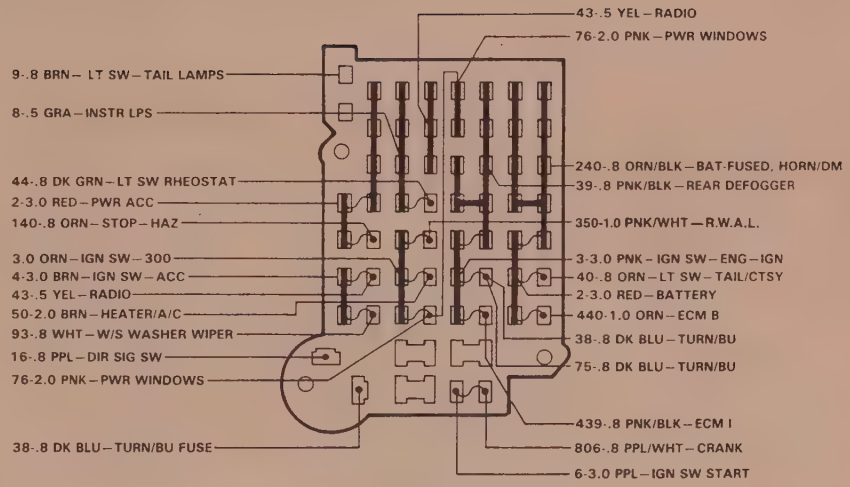
WIRE CODE IDENTIFICATION

Black: BLK
Blue: BLU
Brown: BRN
Check: CHK
Cross: CR
Dark: DK
Gray: GR
Green: GRN
Natural: NAT
Orange: ORN
Pink: PNK
Purple: PPL
Silver: SIL
Single: SGL
Stripe: STR
Tracer: TR
White: WHT
Yellow: YEL



12052632

FRONT

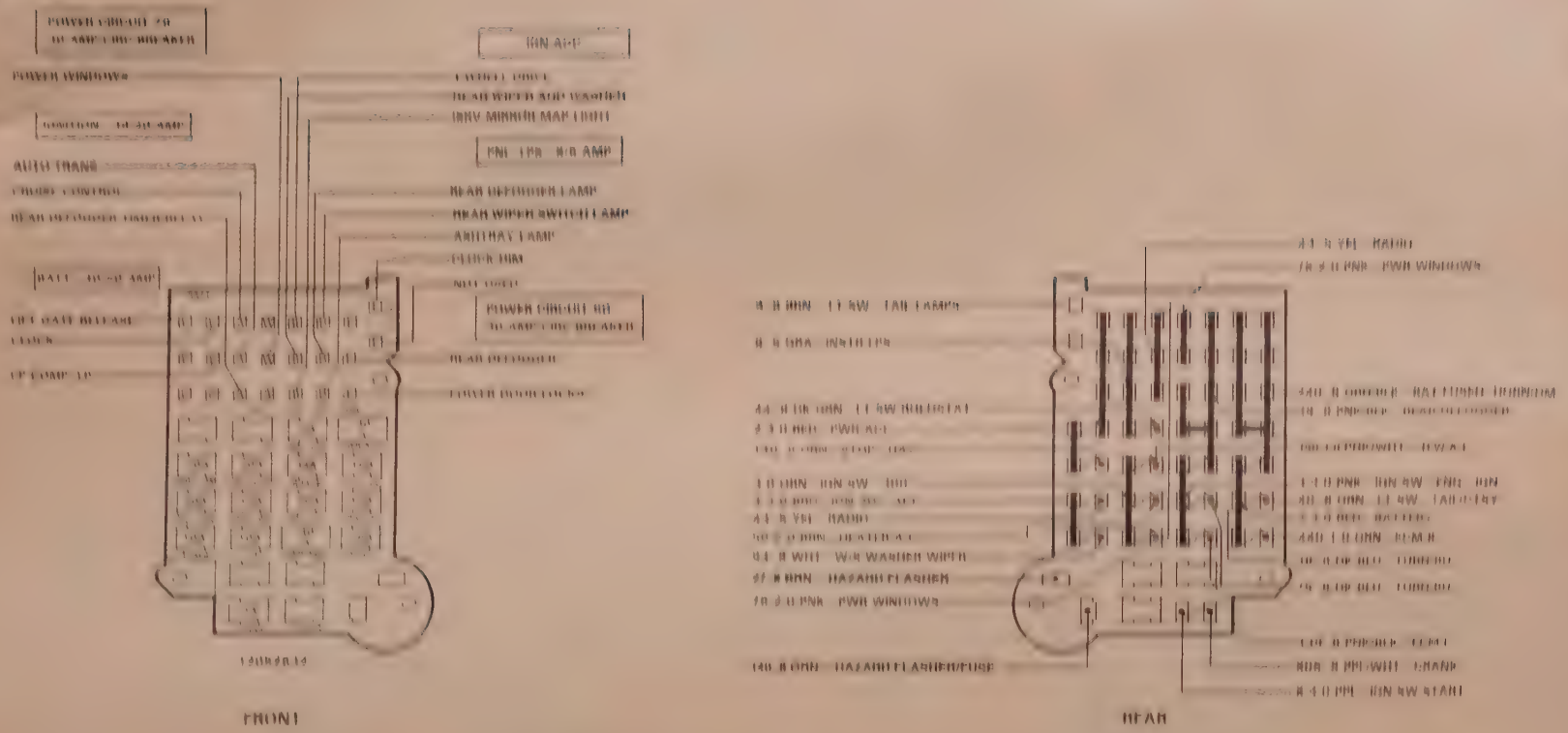


REAR

	COLOR	MALE CONN	MULT CONN
A	NAT	12004888	12004892
B	BRN	12004887	12004893
C	BLK	12004886	12004890
D	GRN	12004885	12004962
E	RED	12004883	12004889
W	BLU	12004884	NOT USABLE
F	DK GRA		

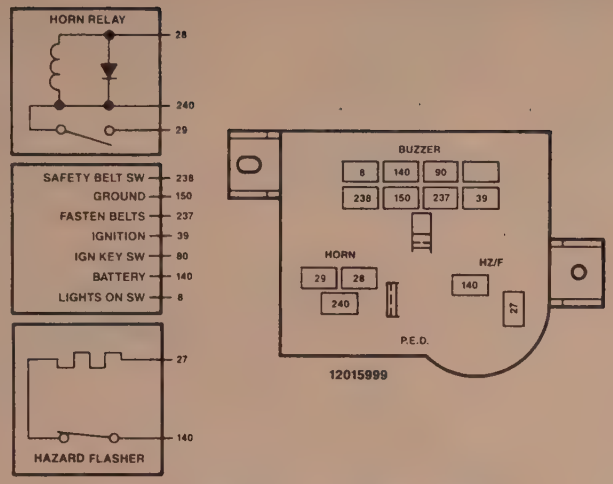
FUSES	AMP	COLOR
12004005	5	TAN
12004007	10	RED
12004008	15	LT BLU
12004009	20	YEL
12004010	25	WHT
12004003	3	VIOLET
12004006	7.5	BROWN
12004011	30	LT GRN

Fig. 1 Fuse Block. Less Digital I/P

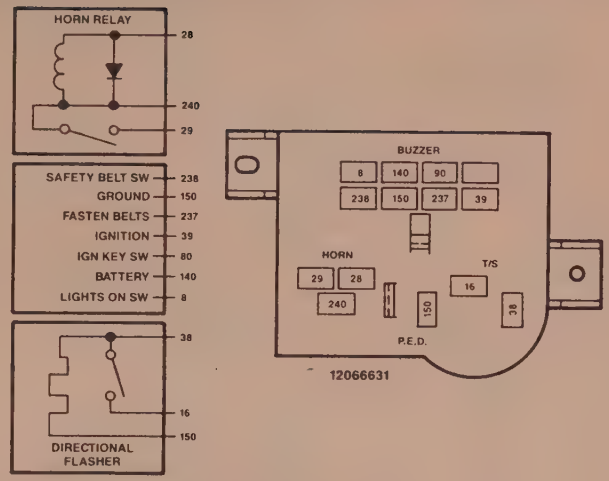


A			
B			
C			
D			
E			
W			
Y			

Fig. 2 Fuse Block. With Digital I/P



(W/ INDICATOR LAMPS AND GAGE I/P CLUSTERS)



(W/ DIGITAL I/P CLUSTER)

Fig. 3 Convenience Center

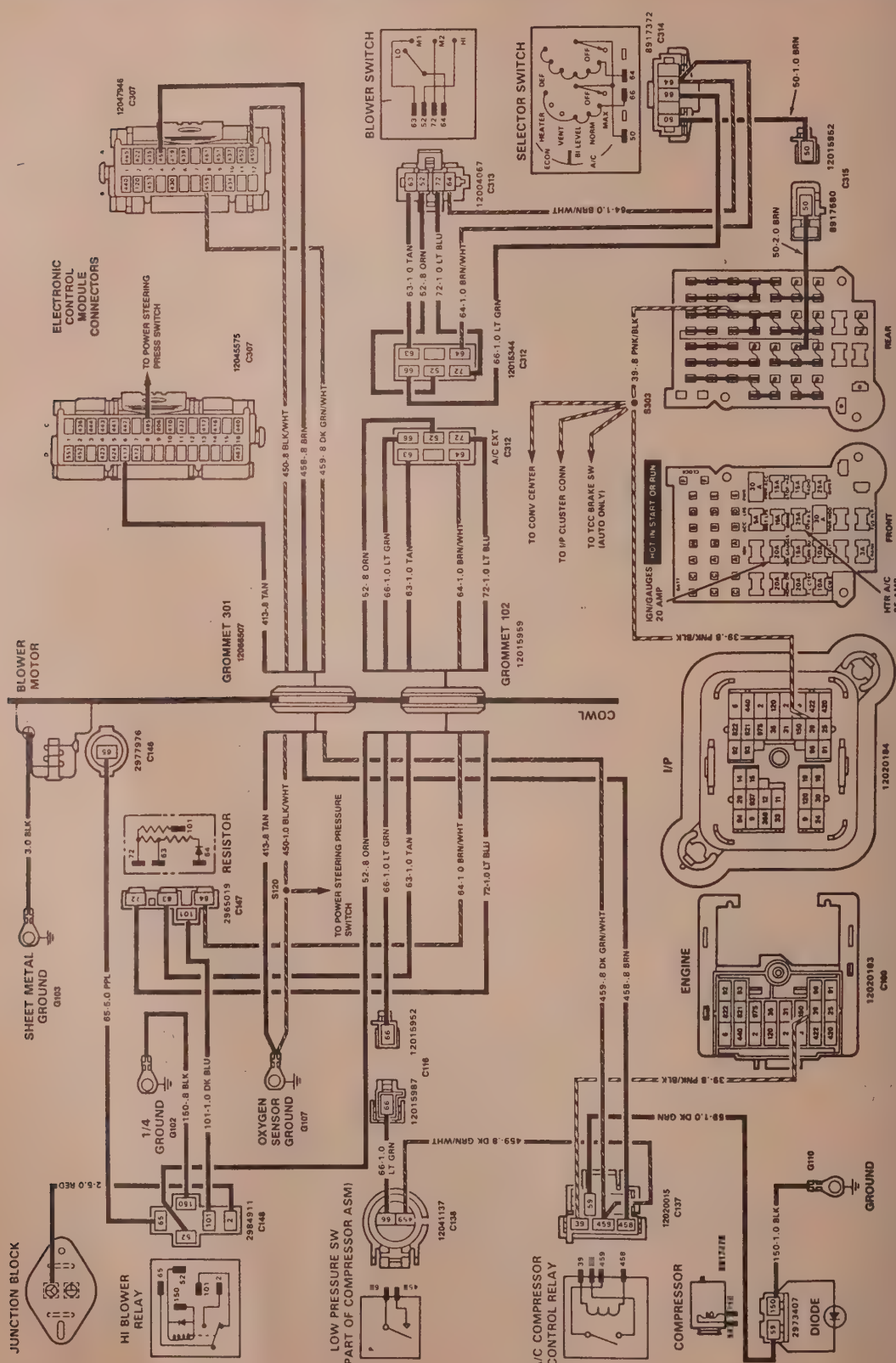


Fig. 4 Air Conditioning. 4-151/2.5L Engine

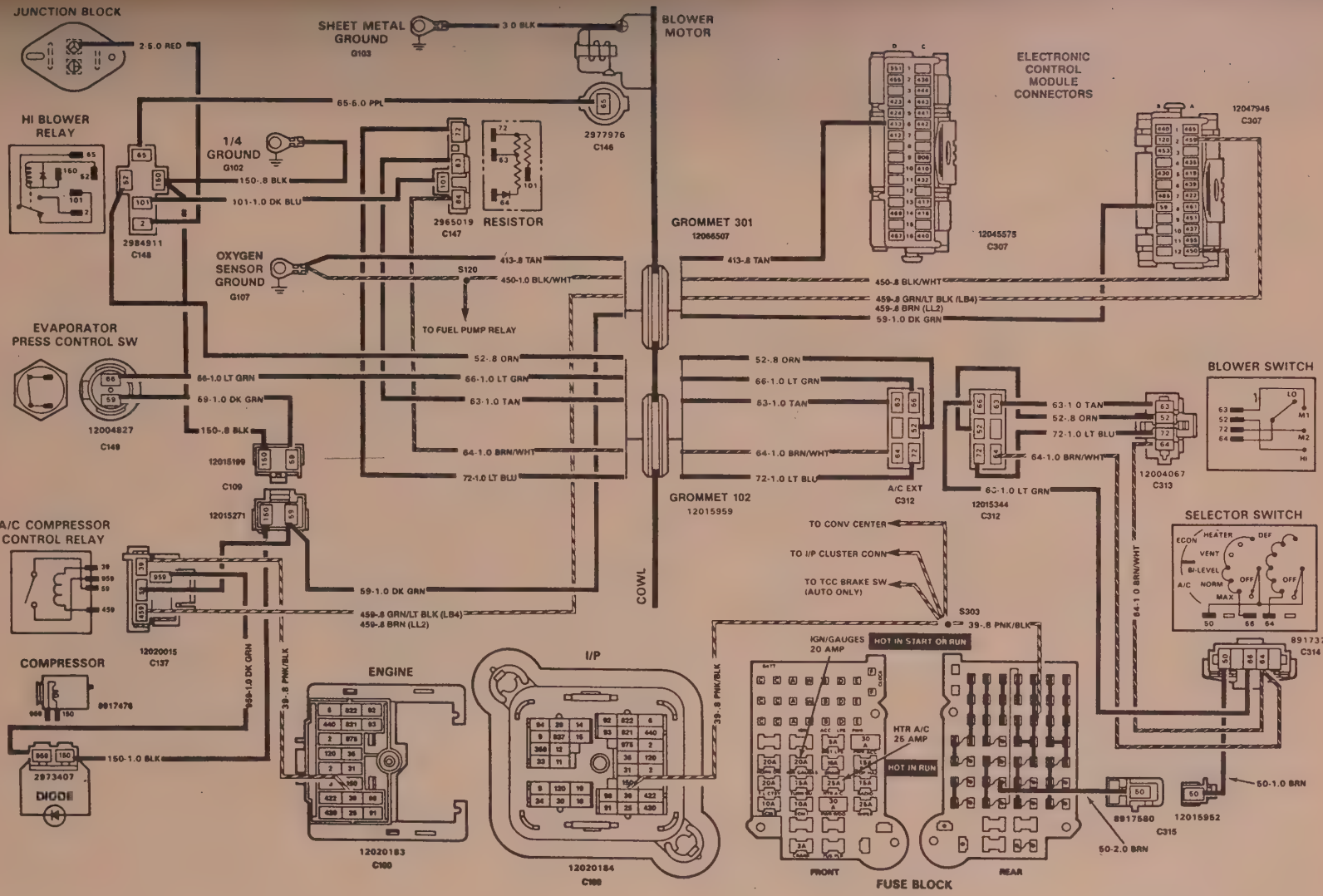


Fig. 5 Air Conditioning. V6-173/2.8L & V6-262/4.3L Engines

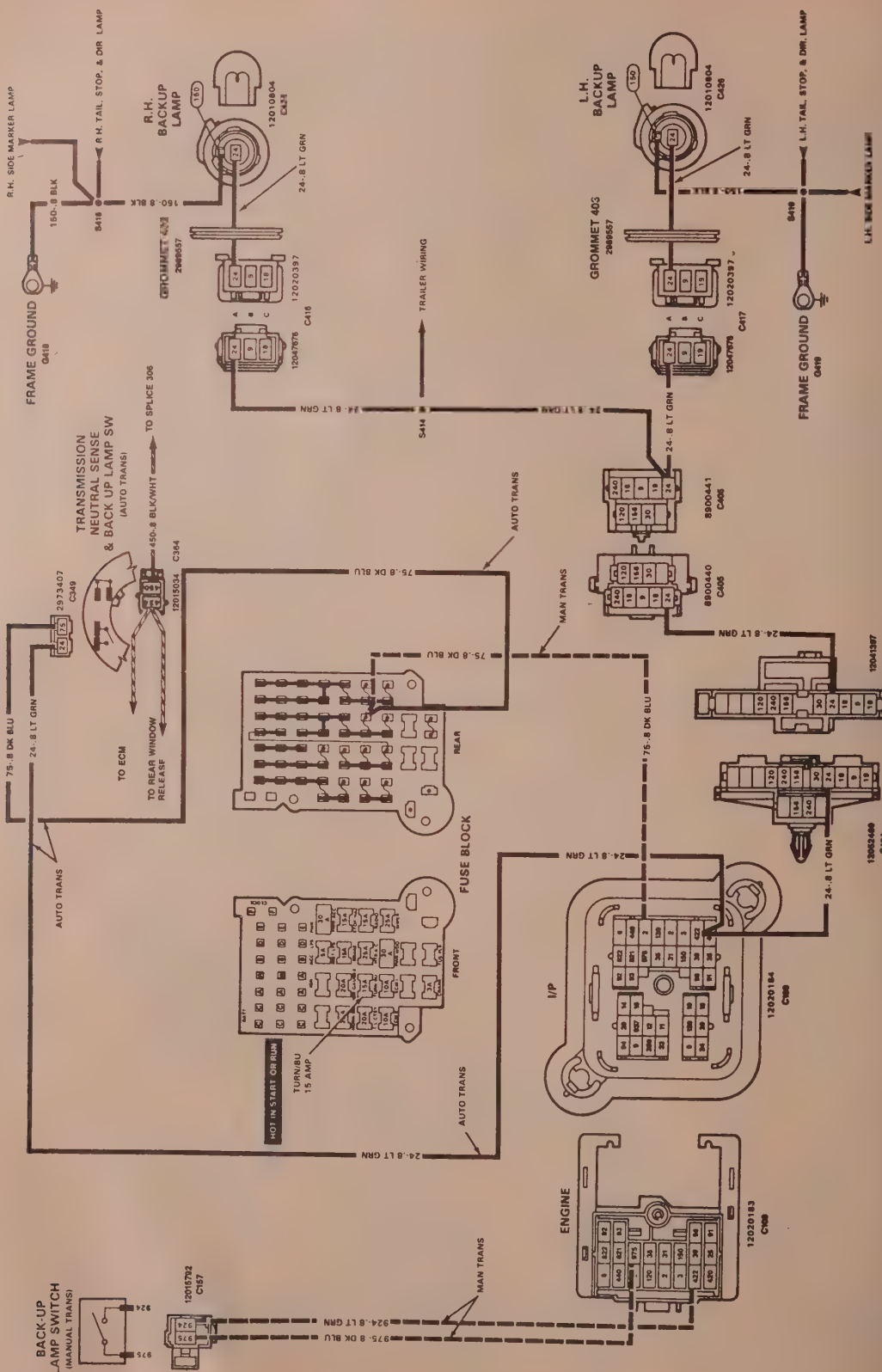


Fig. 6 Back-Up Lamps, Blazer & Jimmy

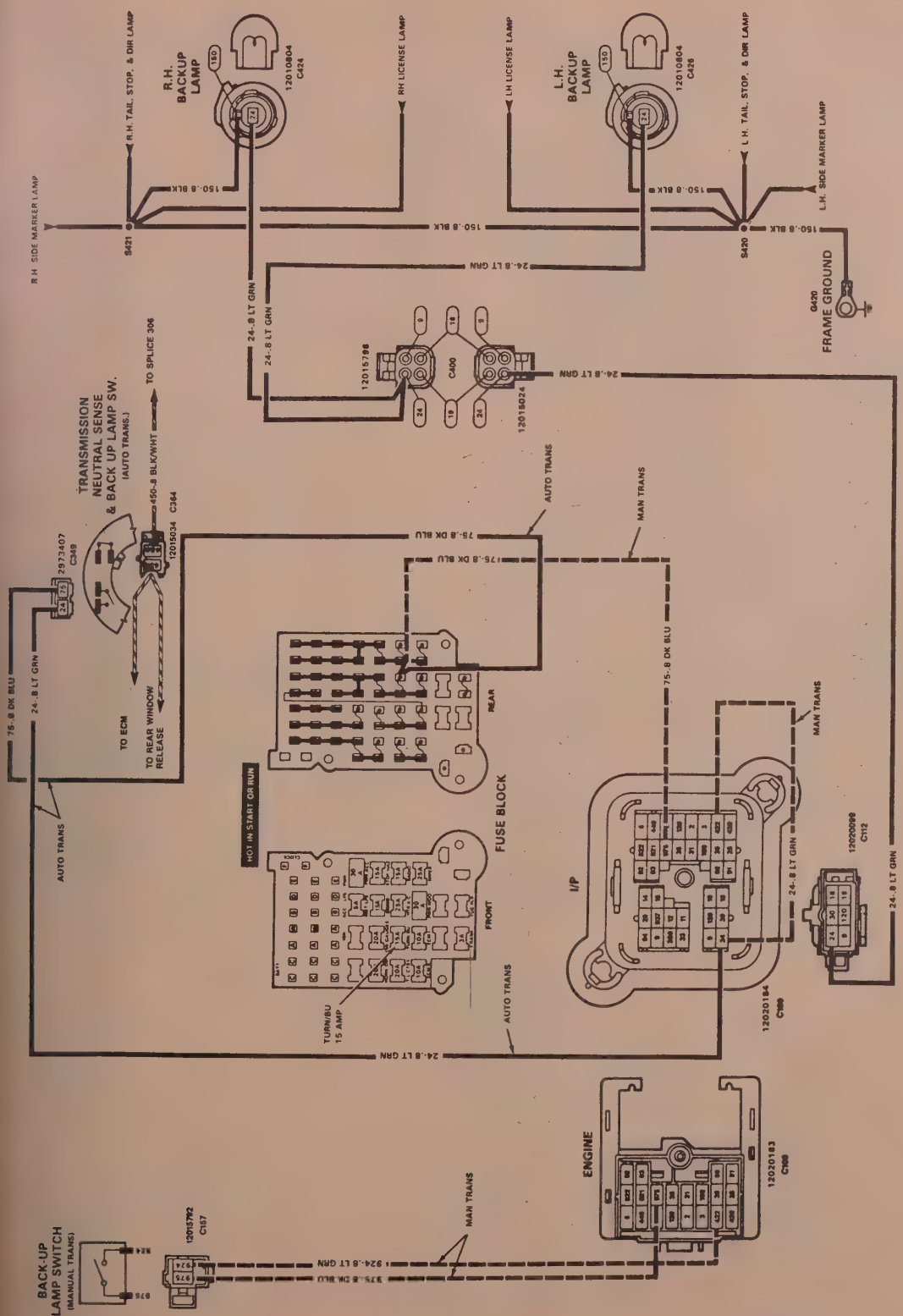


Fig. 7 Back-Up Lamps. S10 & S15

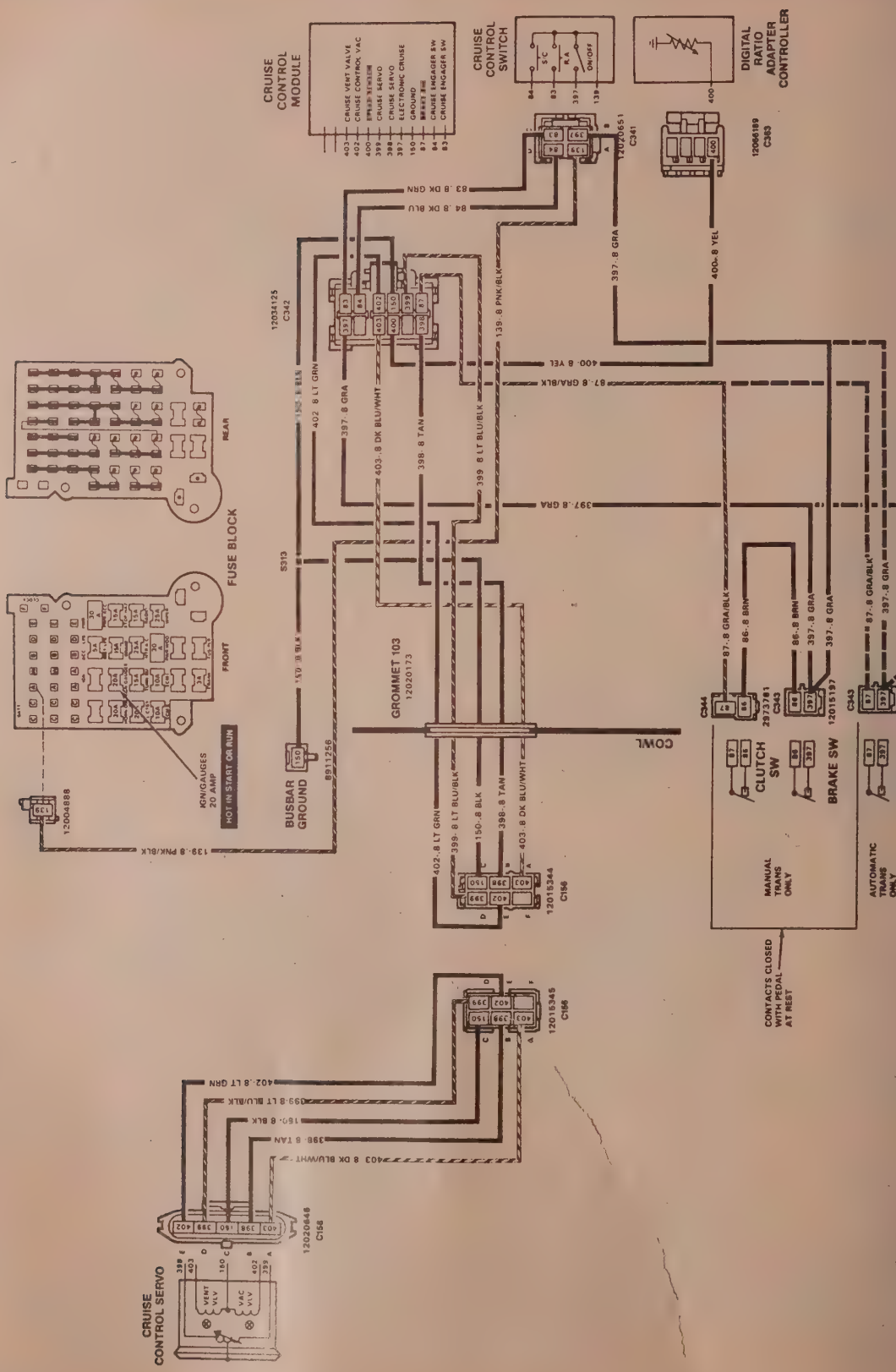


Fig. 8 Cruise Control

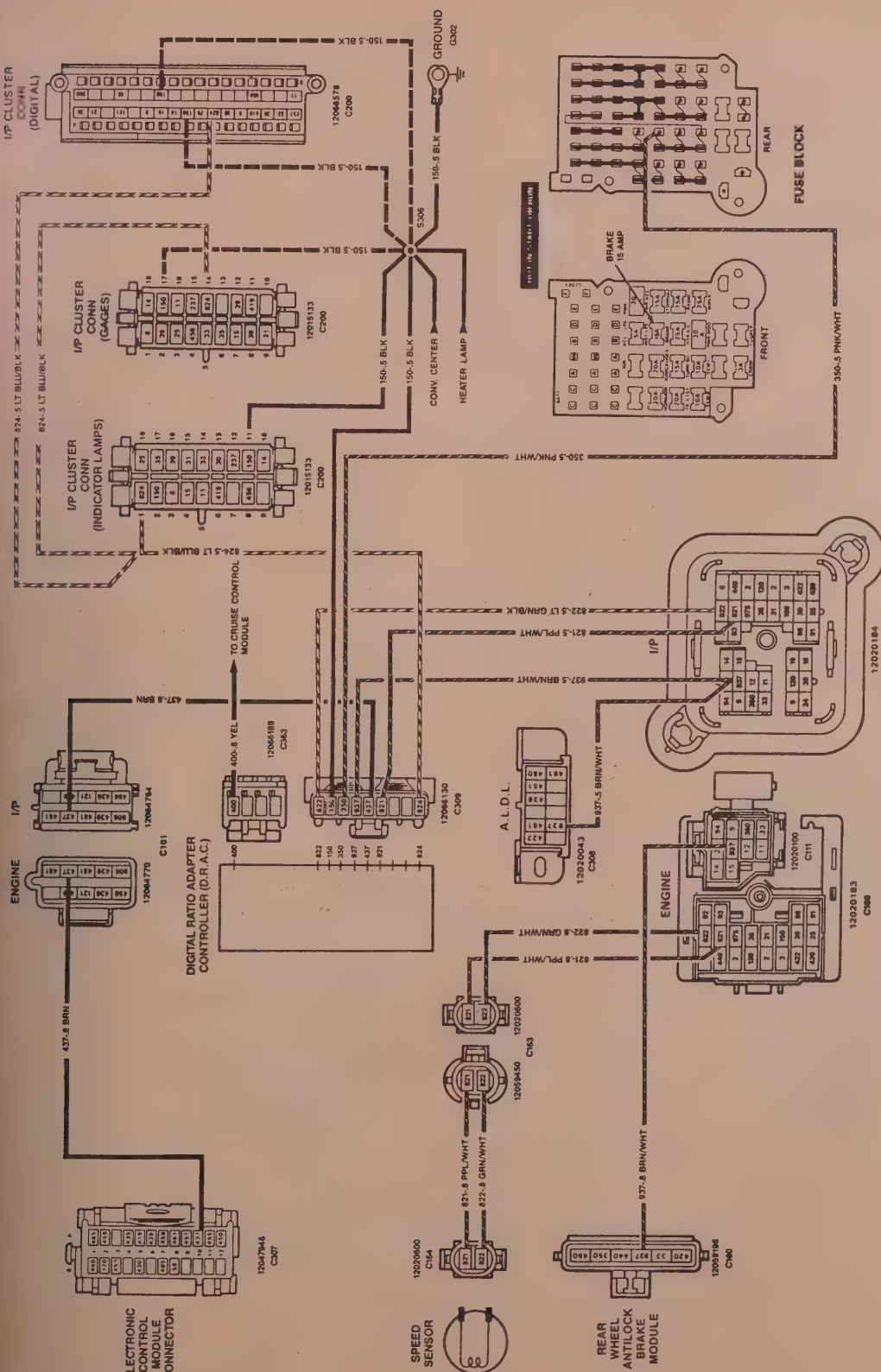


Fig. 9 Digital Ratio Adapter Controller

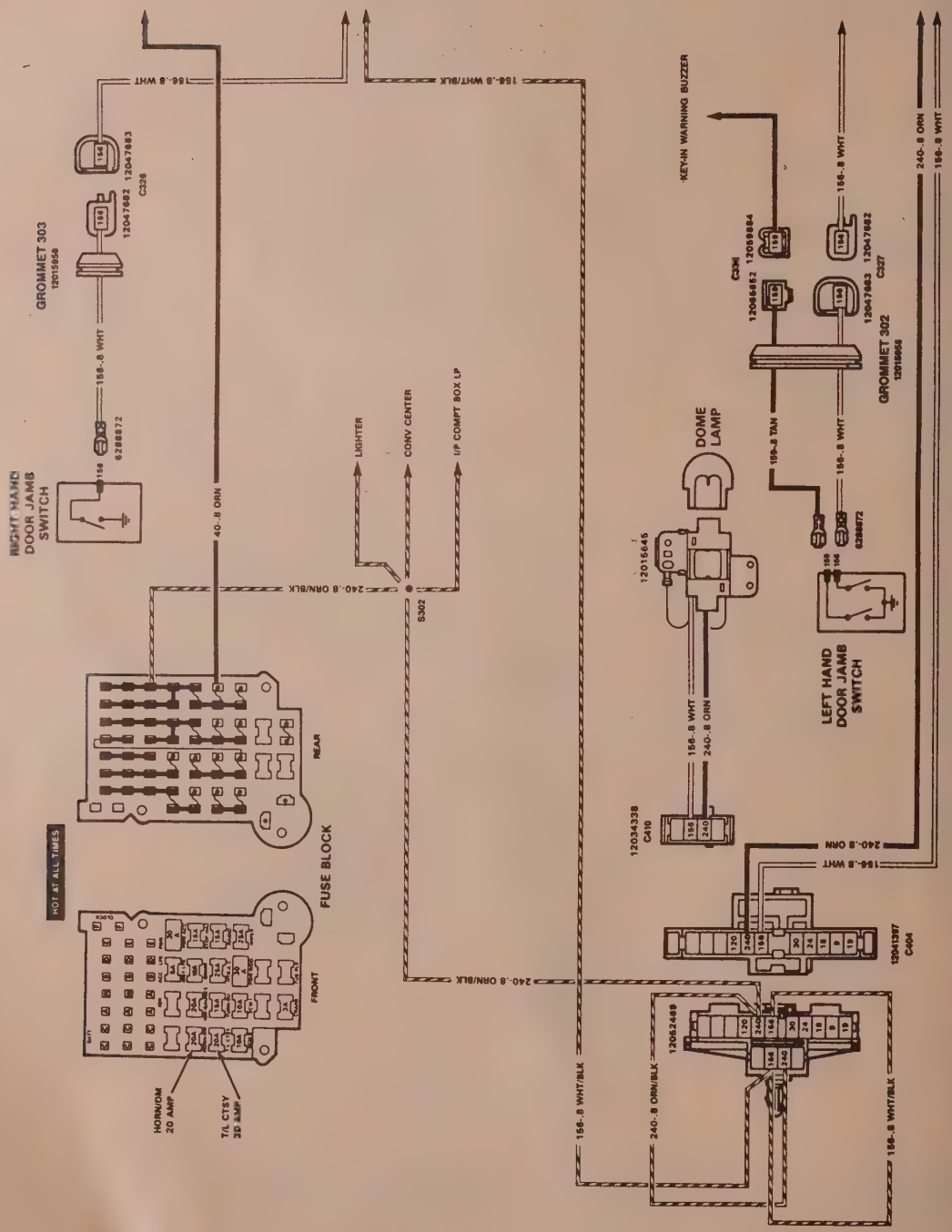


Fig. 10 Dome Lamps (Part 1 Of 2). Blazer & Jimmy

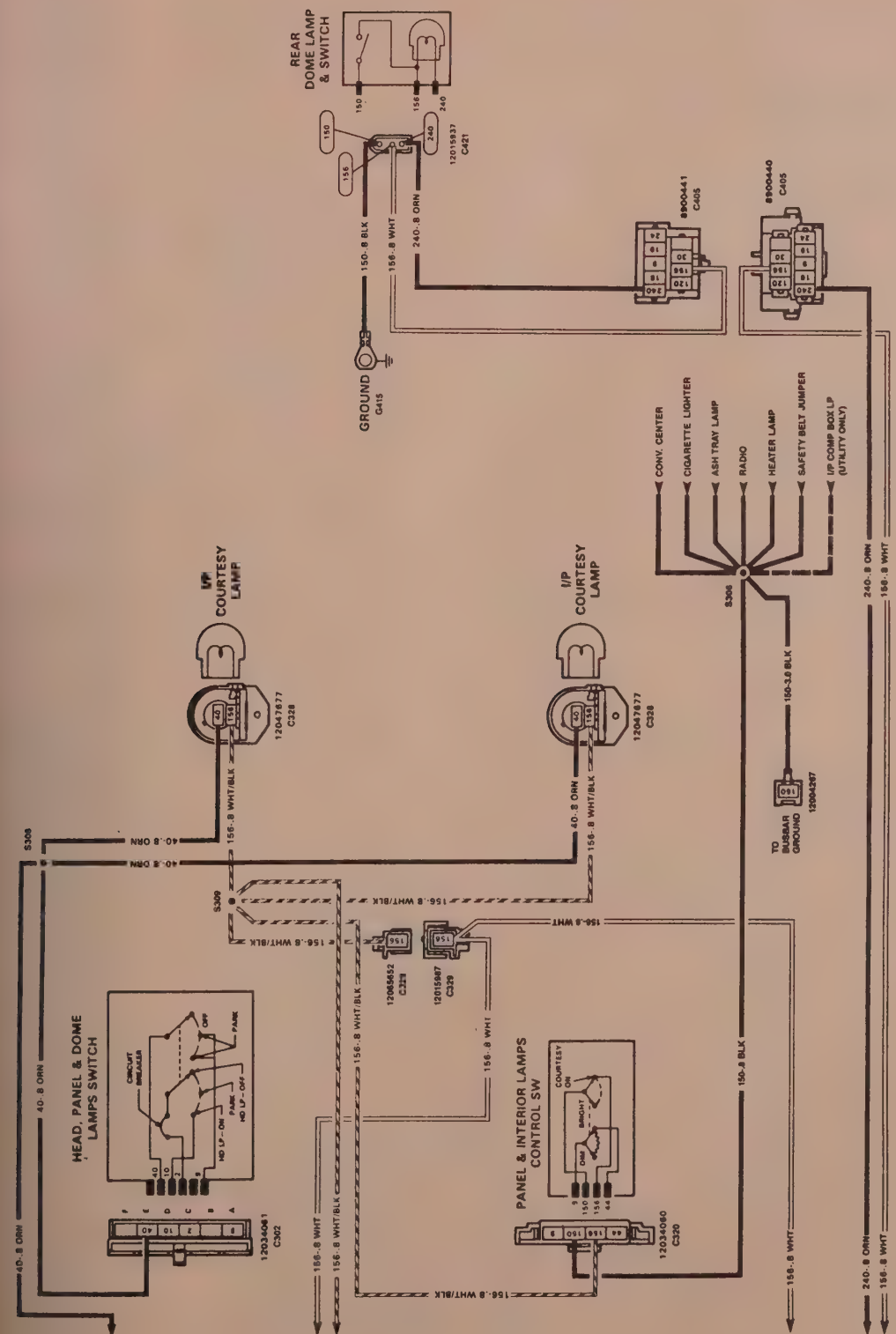


Fig. 10 Dome Lamps (Part 2 Of 2), Blazer & Jimmy

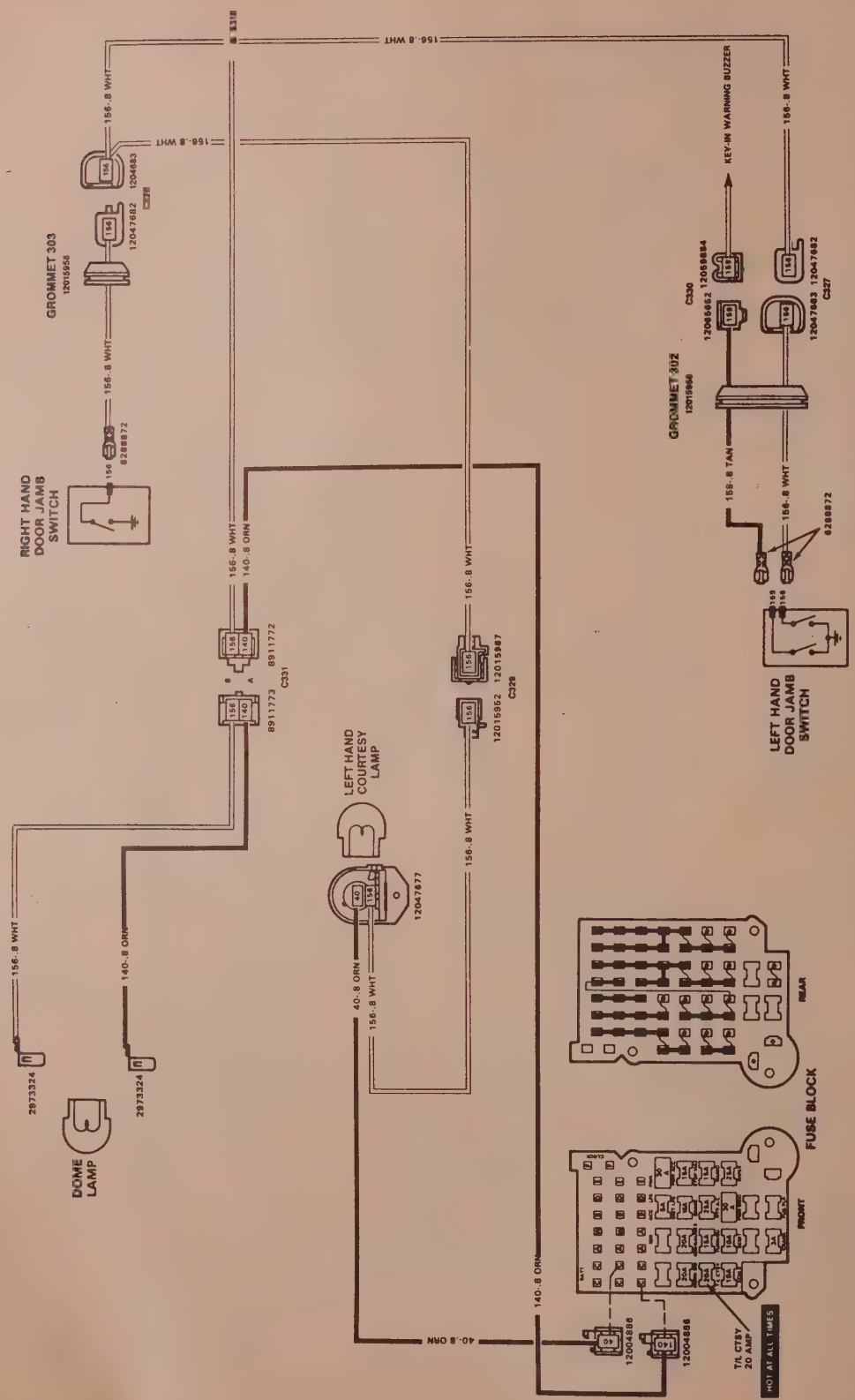


Fig. 11 Dome Lamps. S10 & S15

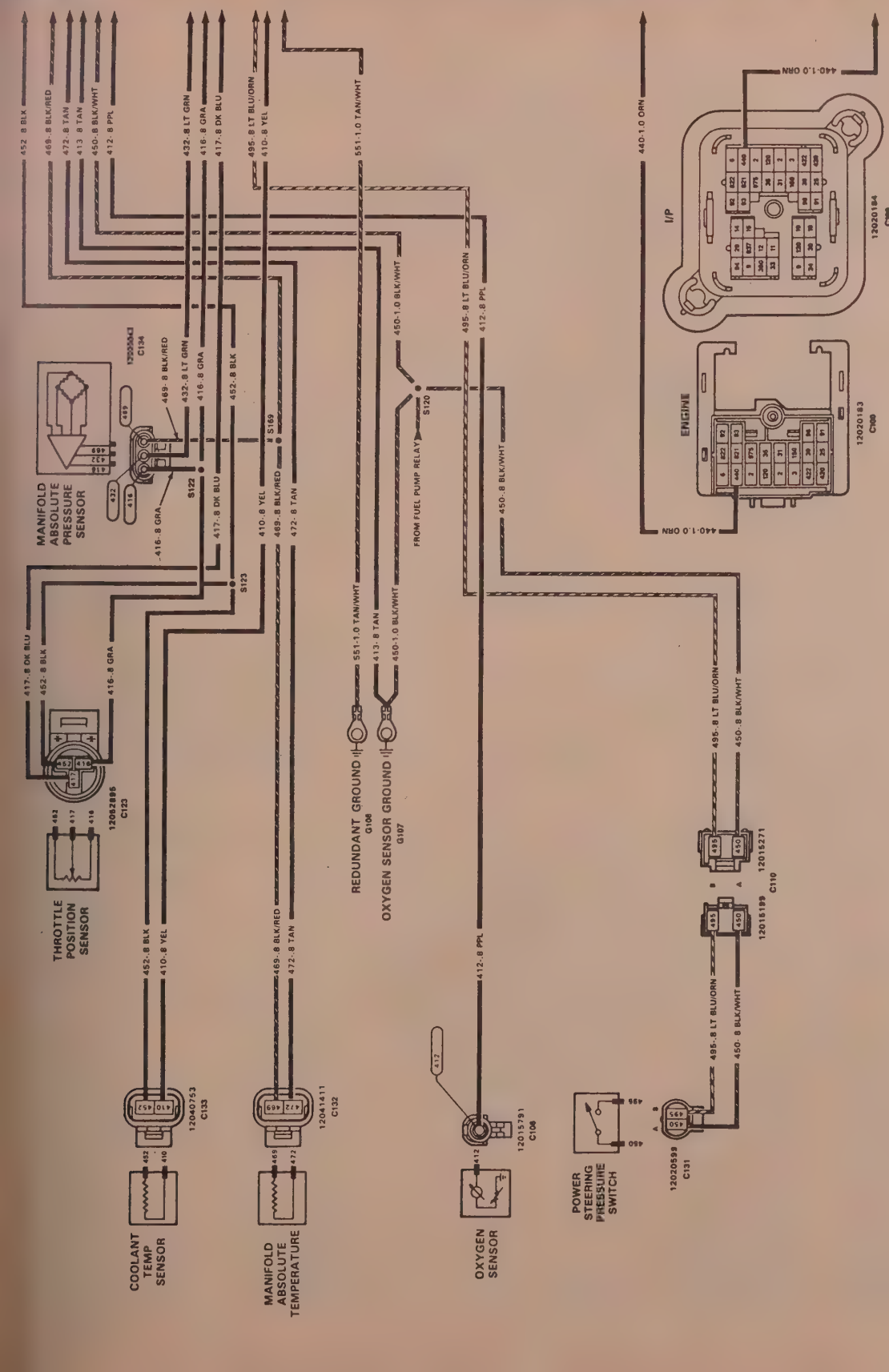


Fig. 12 Electronic Control Module Inputs (Part 1 Of 2). 4-151/2.5L Engine

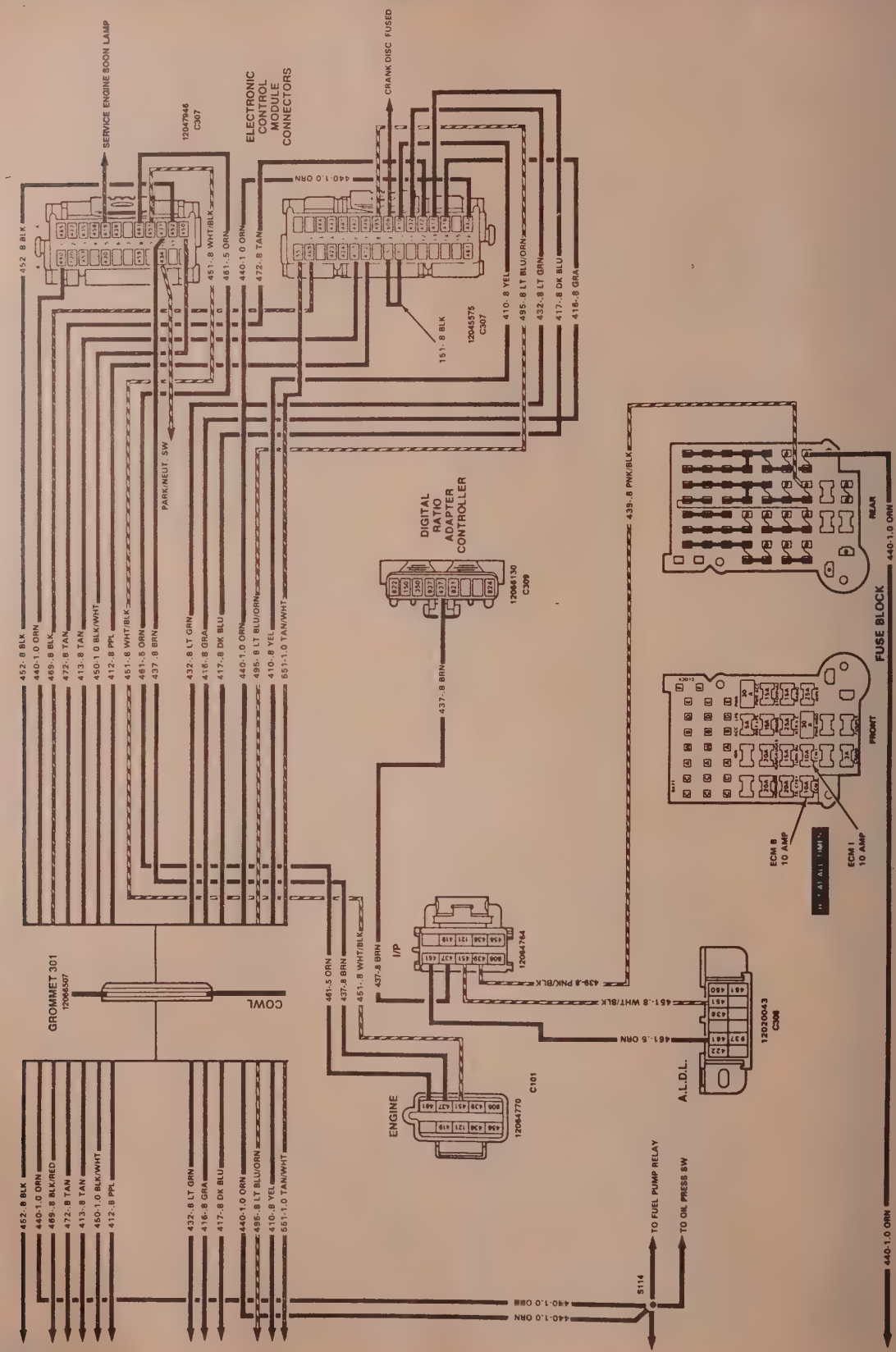


Fig. 12 Electronic Control Module Inputs (Part 2 Of 2). 4-151/2.5L Engine

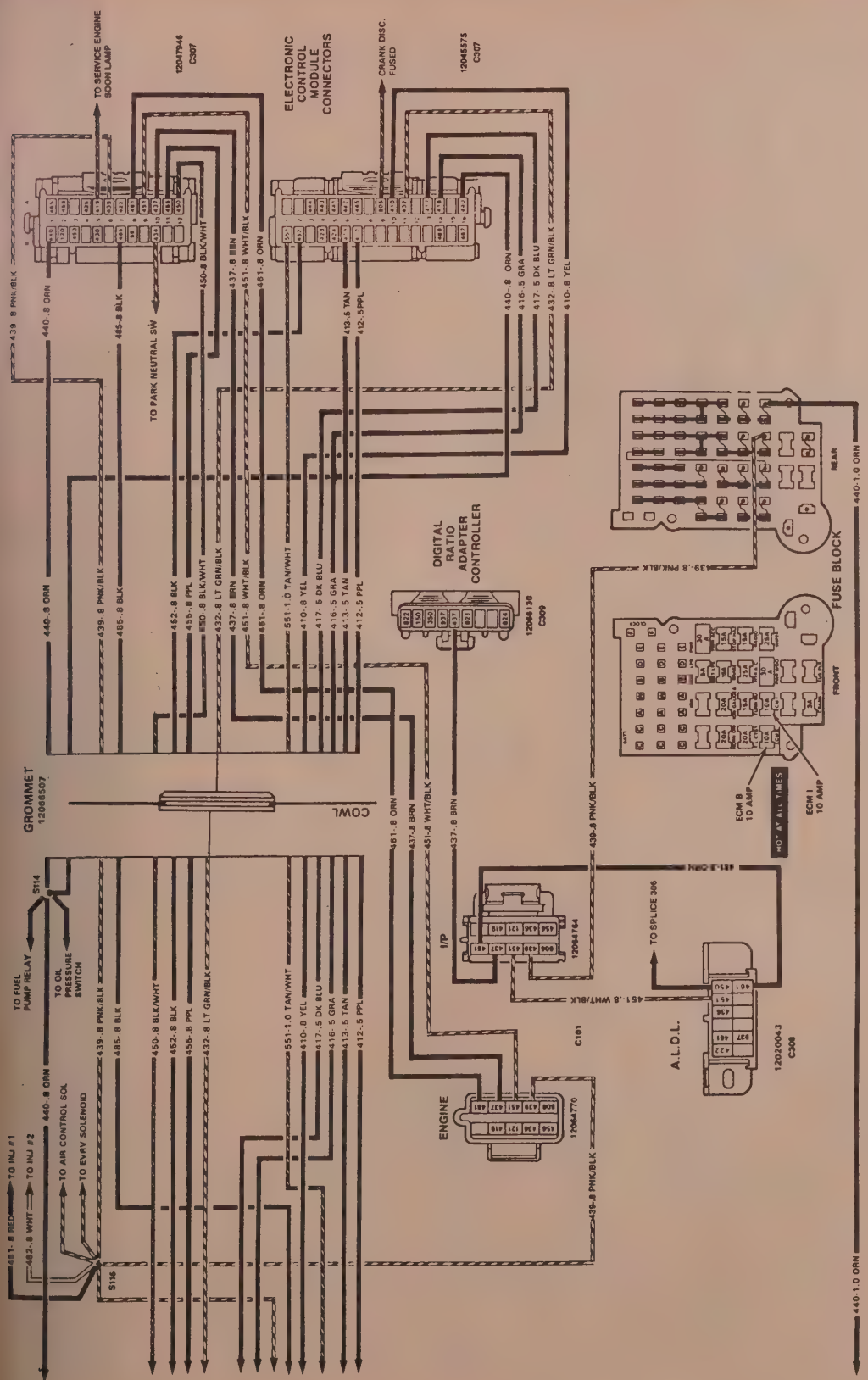


Fig. 13 Electronic Control Module Inputs (Part 1 Of 2). V6-173/2.8L Engine

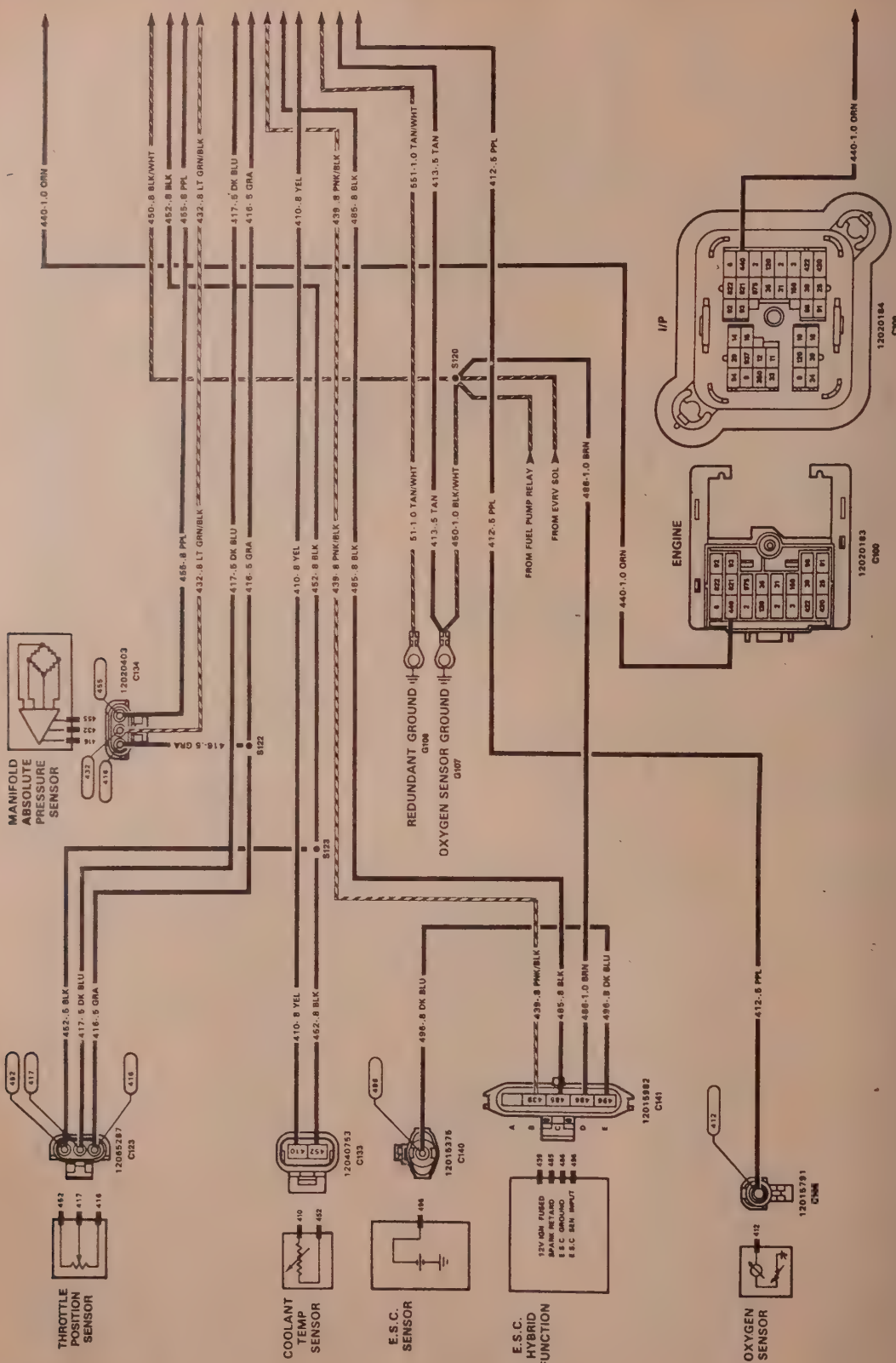


Fig. 13 Electronic Control Module Inputs (Part 2 Of 2). V6-173/2.8L Engine

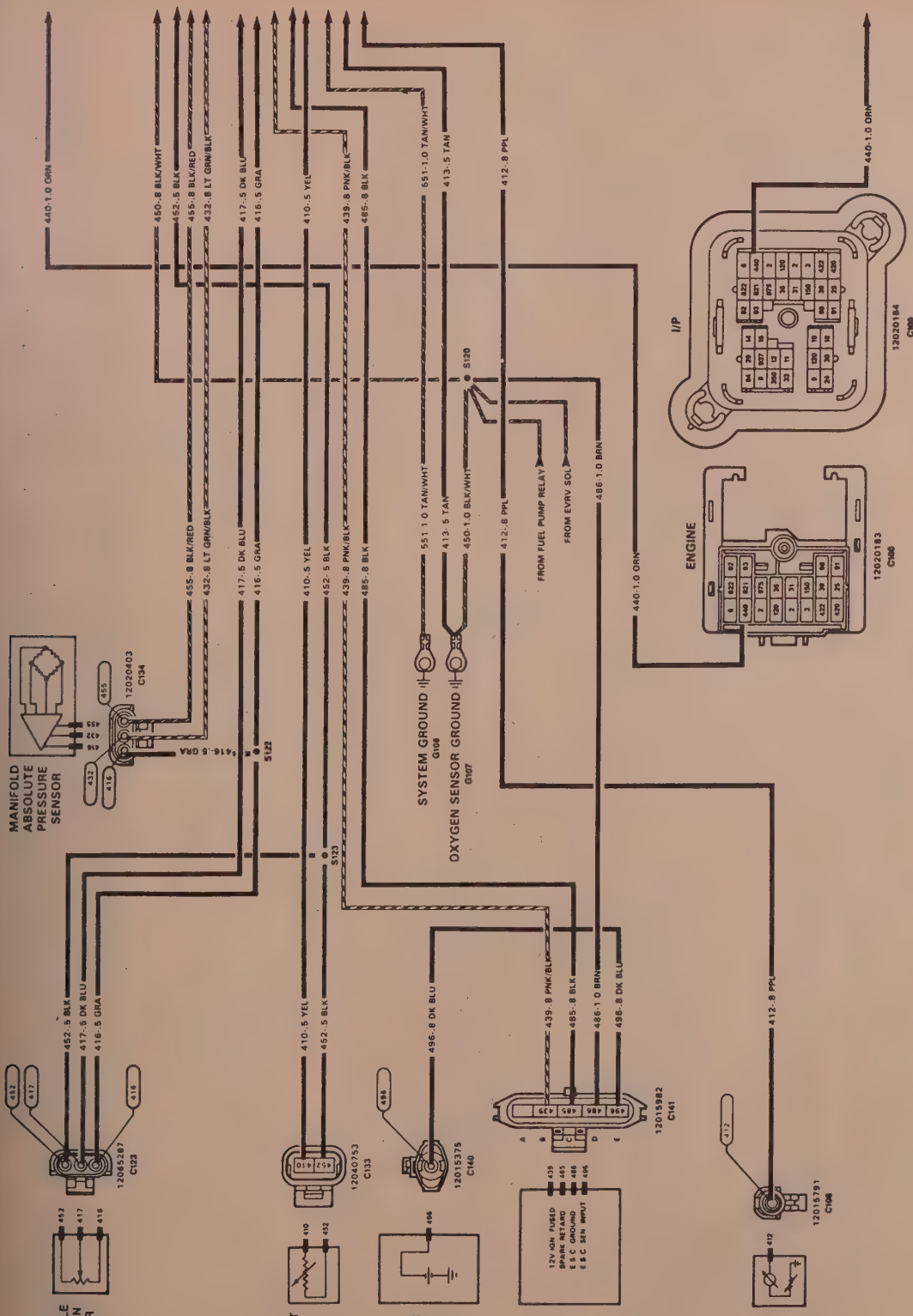


Fig. 14 Electronic Control Module Inputs (Part 1 Of 2). V6-262/4.3L Engine

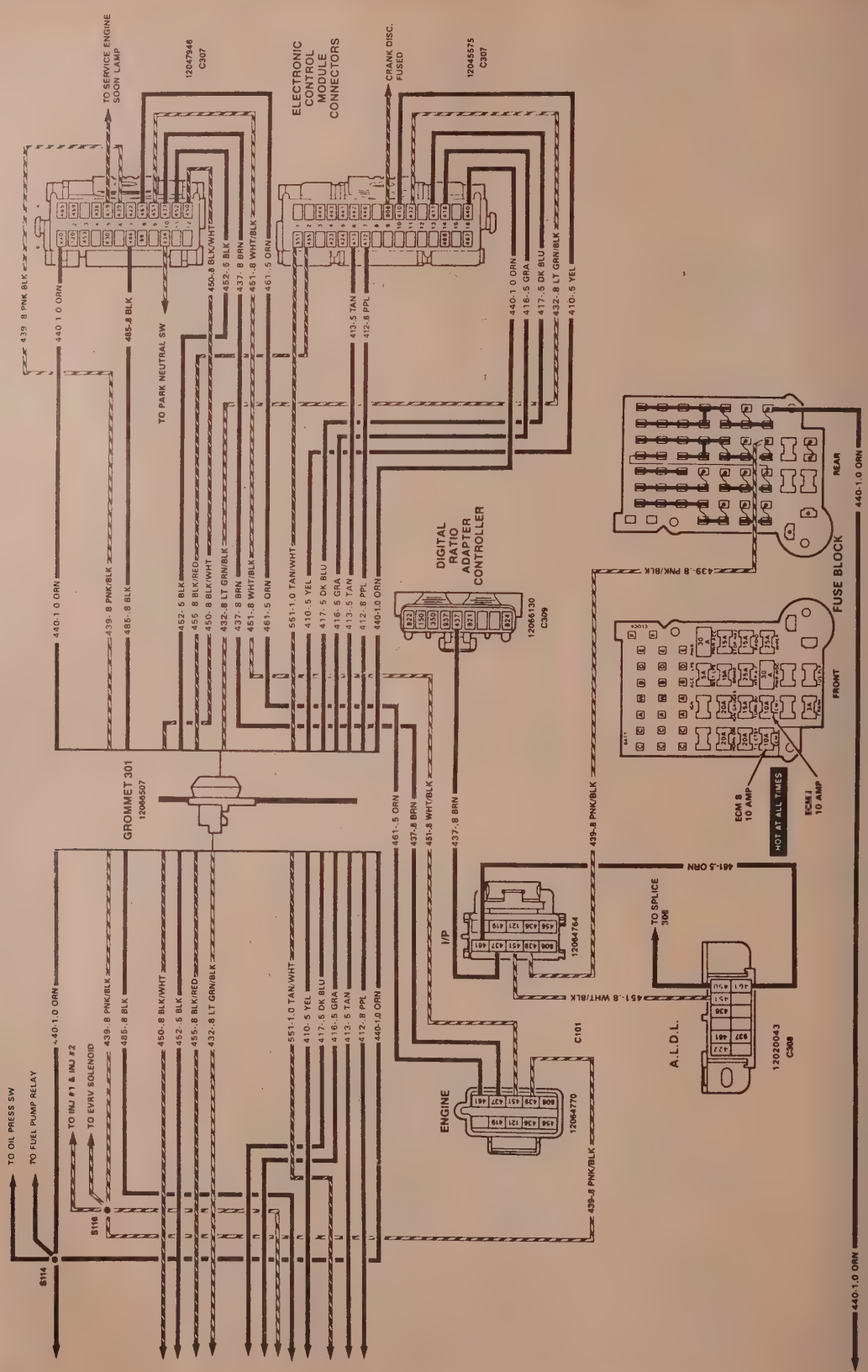


Fig. 14 Electronic Control Module Inputs (Part 2 Of 2), V6-262/4.3L Engine

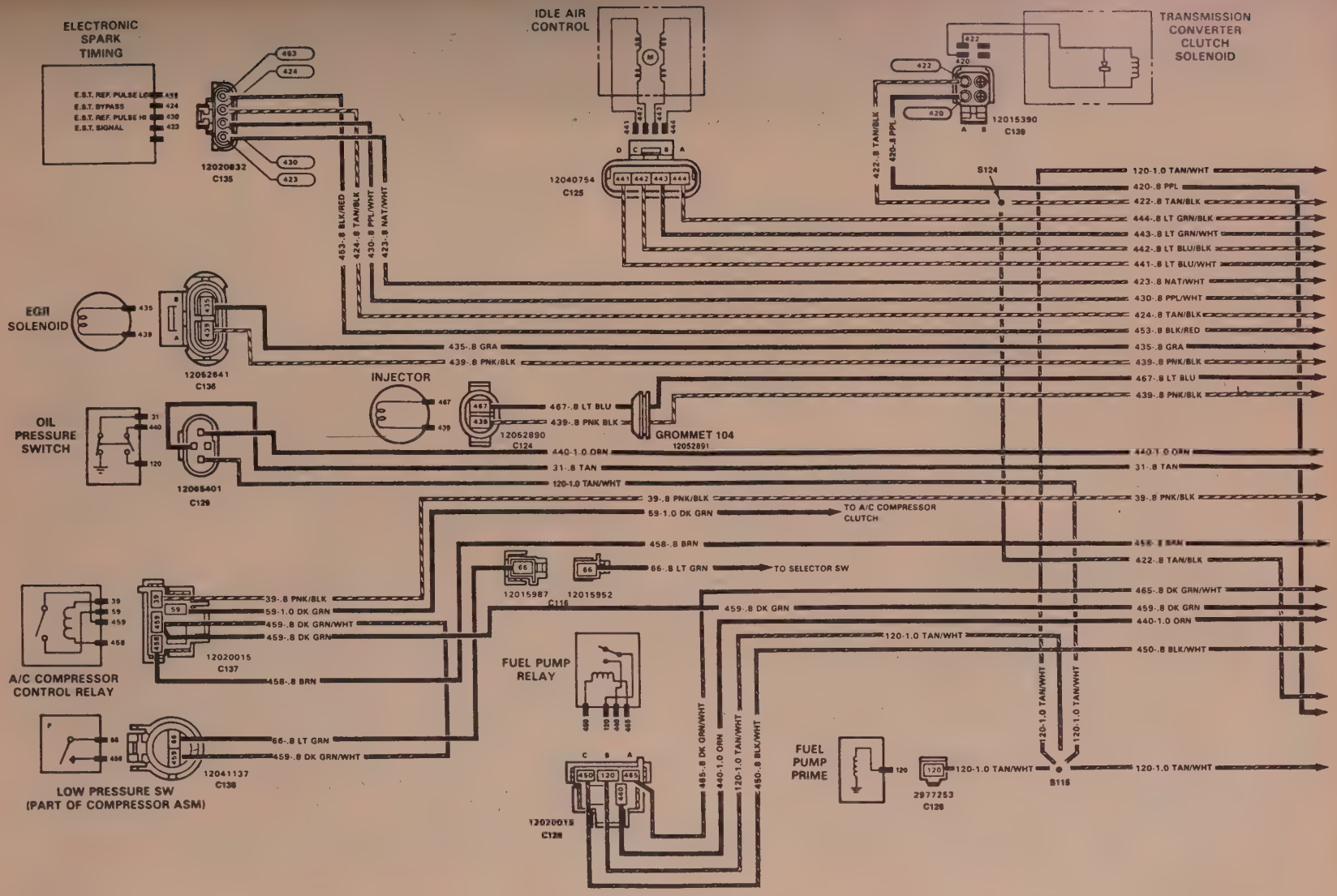


Fig. 15 Electronic Control Module Outputs (Part 1 Of 2). 4-151/2.5L Engine

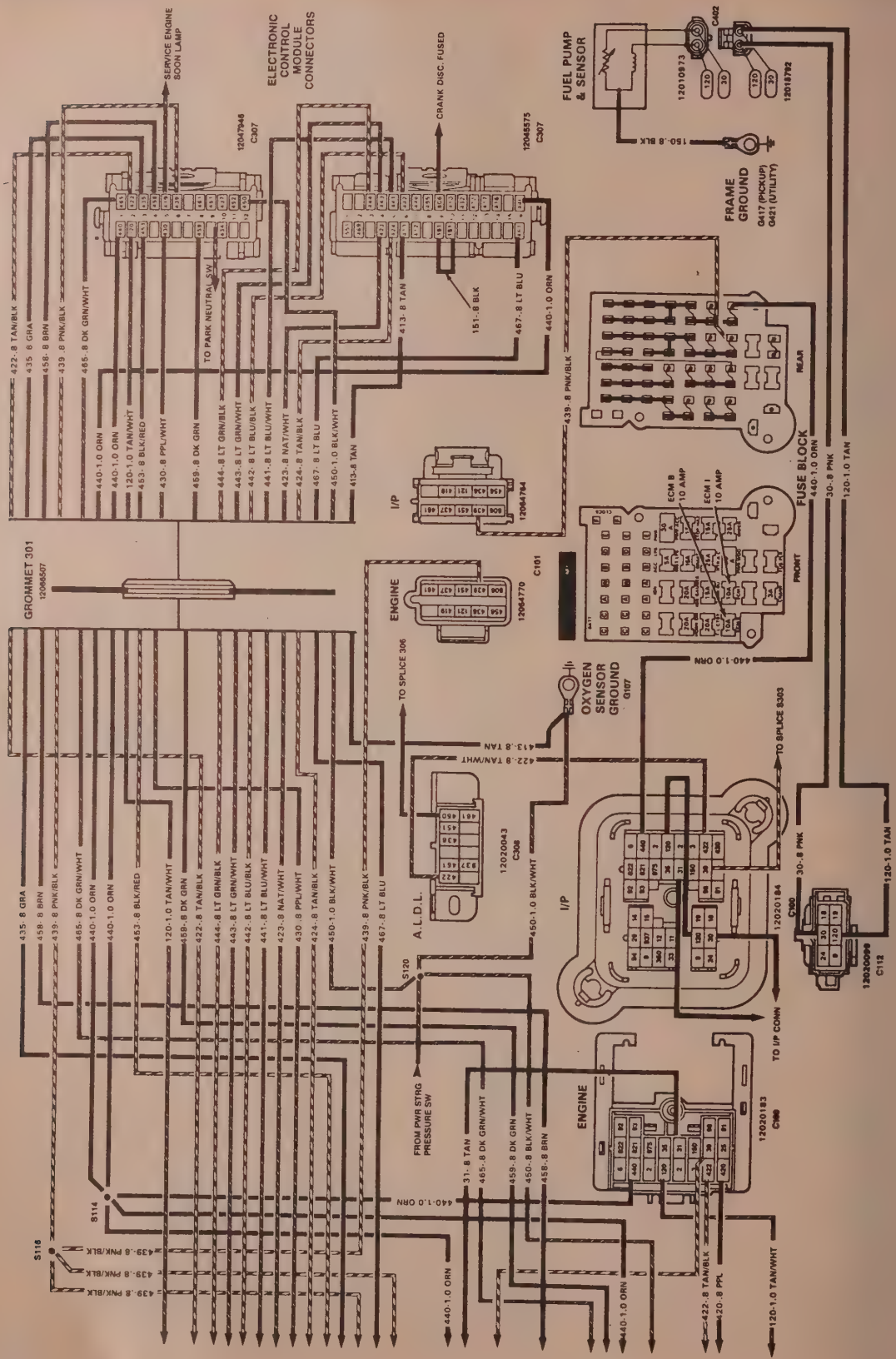


Fig. 15 Electronic Control Module Outputs (Part 2 Of 2). 4-151/2.5L Engine

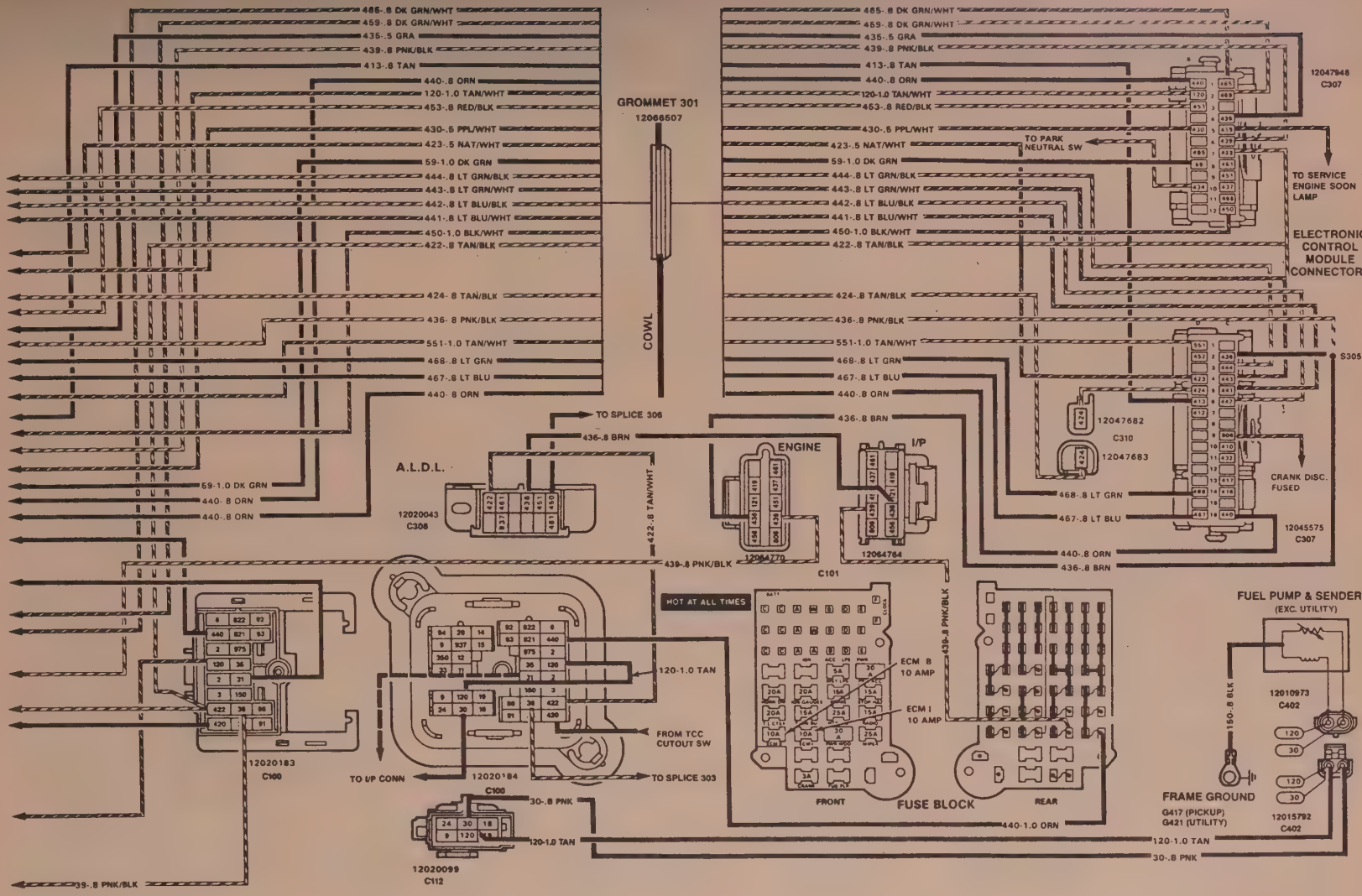


Fig. 16 Electronic Control Module Outputs (Part 1 Of 2). V6-173/2.8L Engine

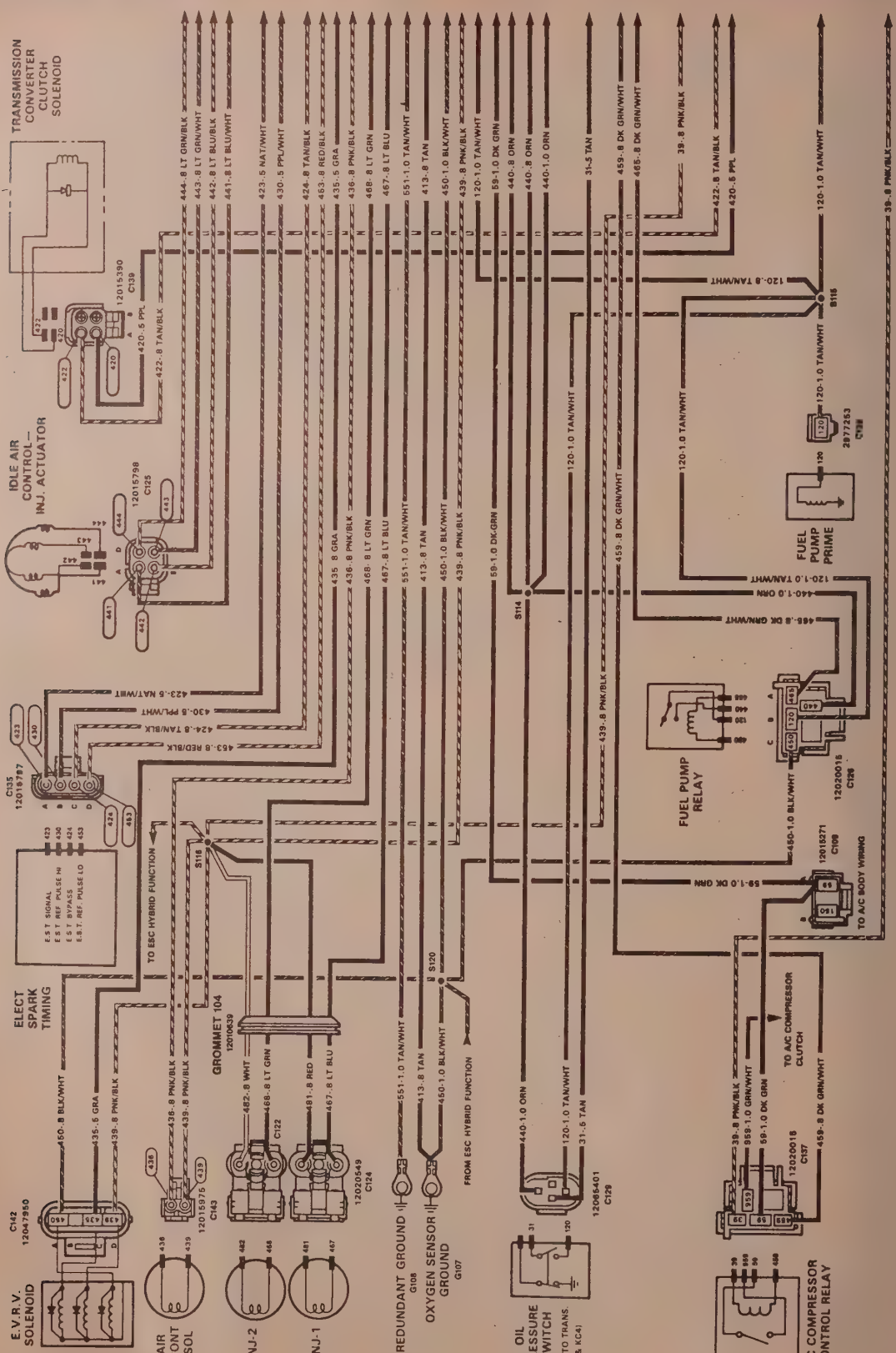


Fig. 16 Electronic Control Module Outputs (Part 2 Of 2). V6-173/2.8L Engine

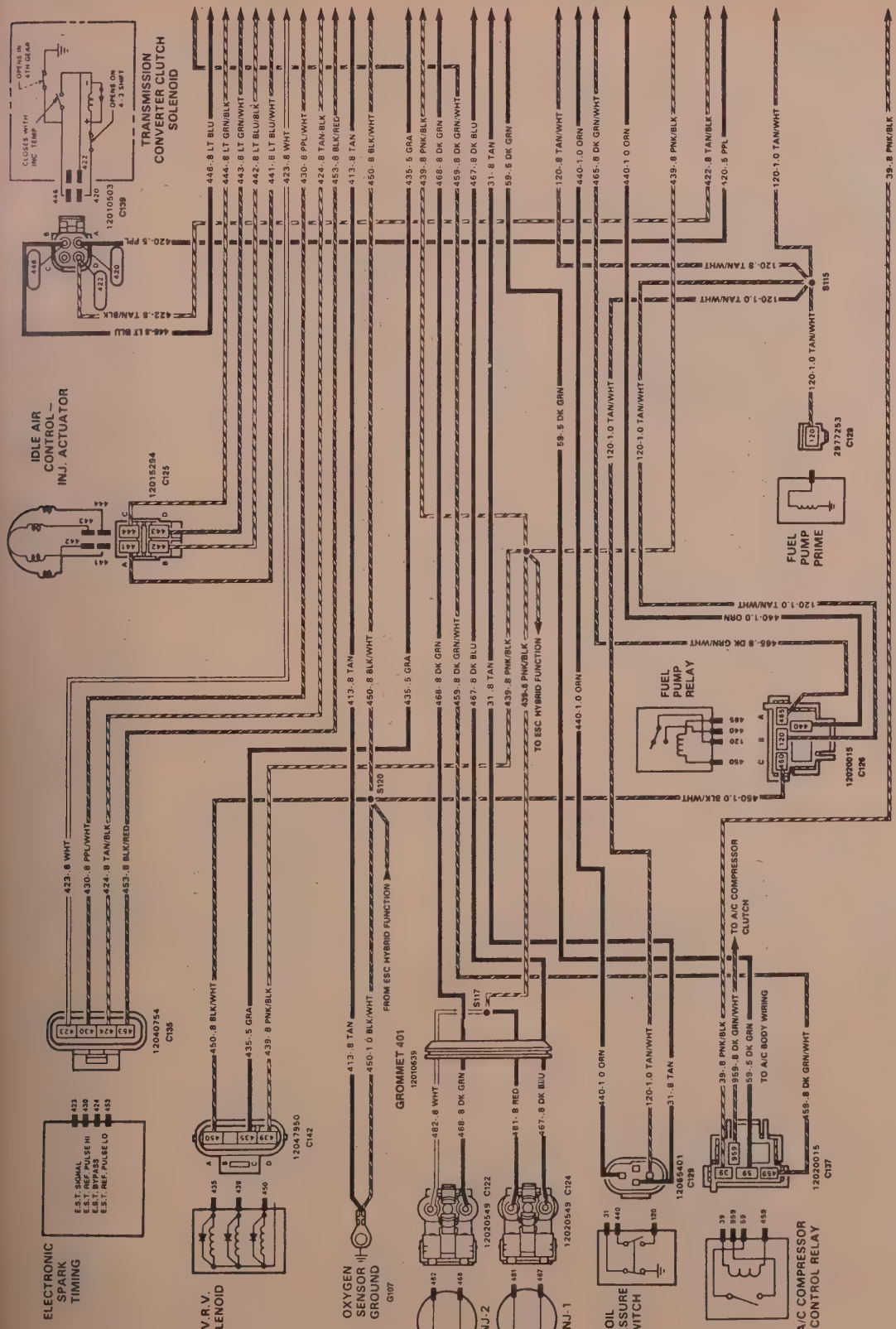


Fig. 17 Electronic Control Module Outputs (Part 1 Of 2). V6-262/4.3L Engine

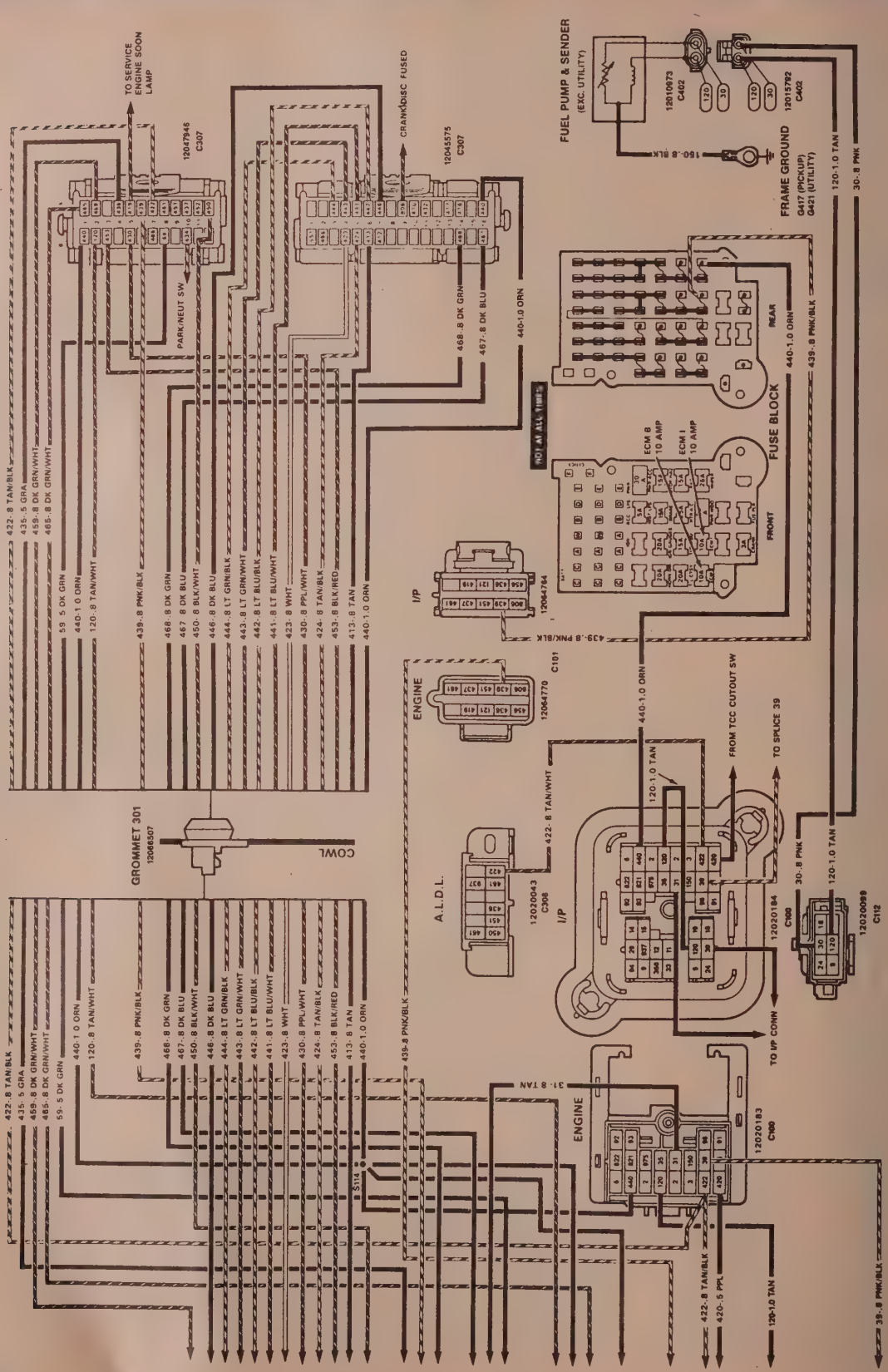


Fig. 17 Electronic Control Module Outputs (Part 2 Of 2). V6-262/4.3L Engine

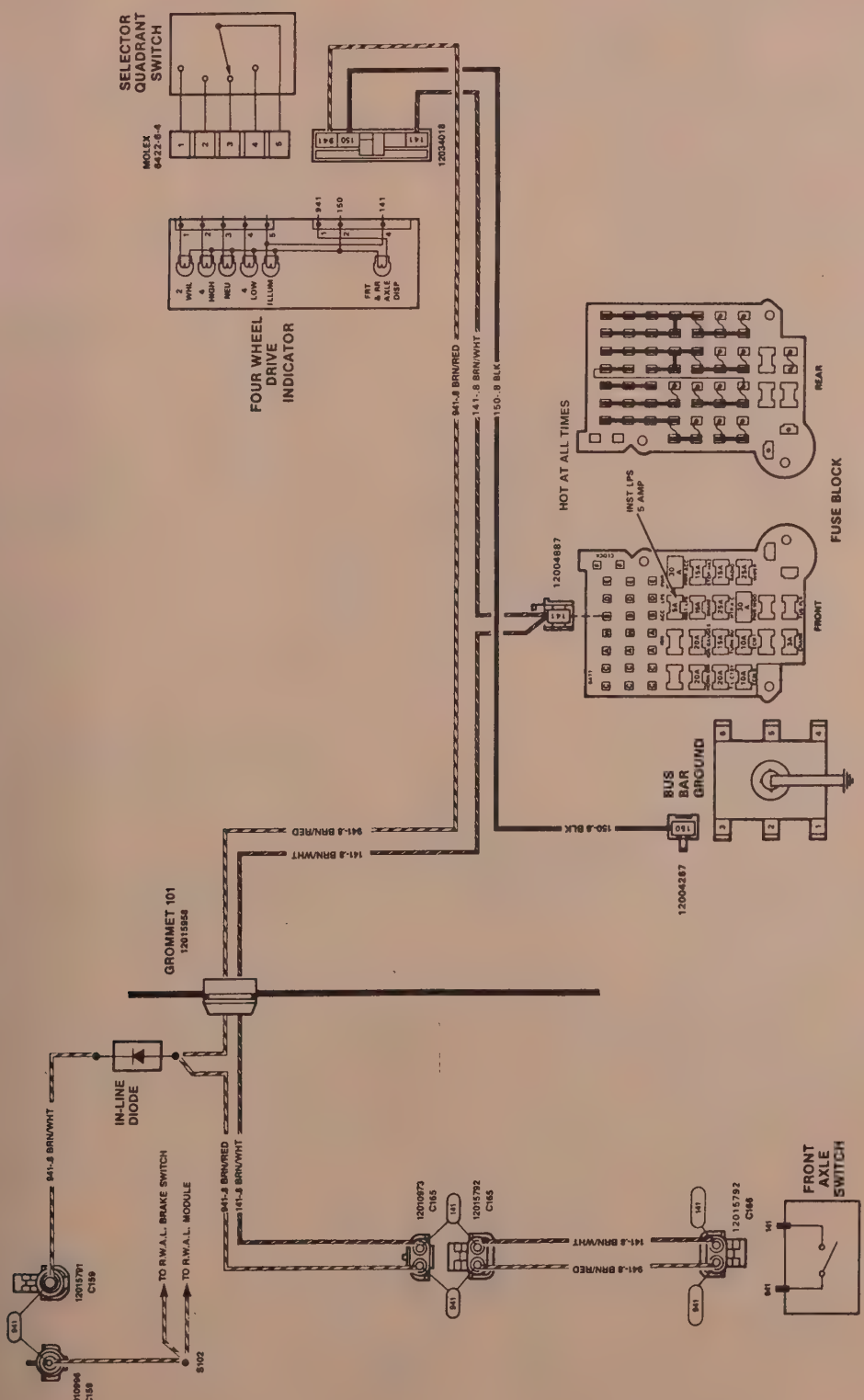


Fig. 18 Four Wheel Drive Indicator

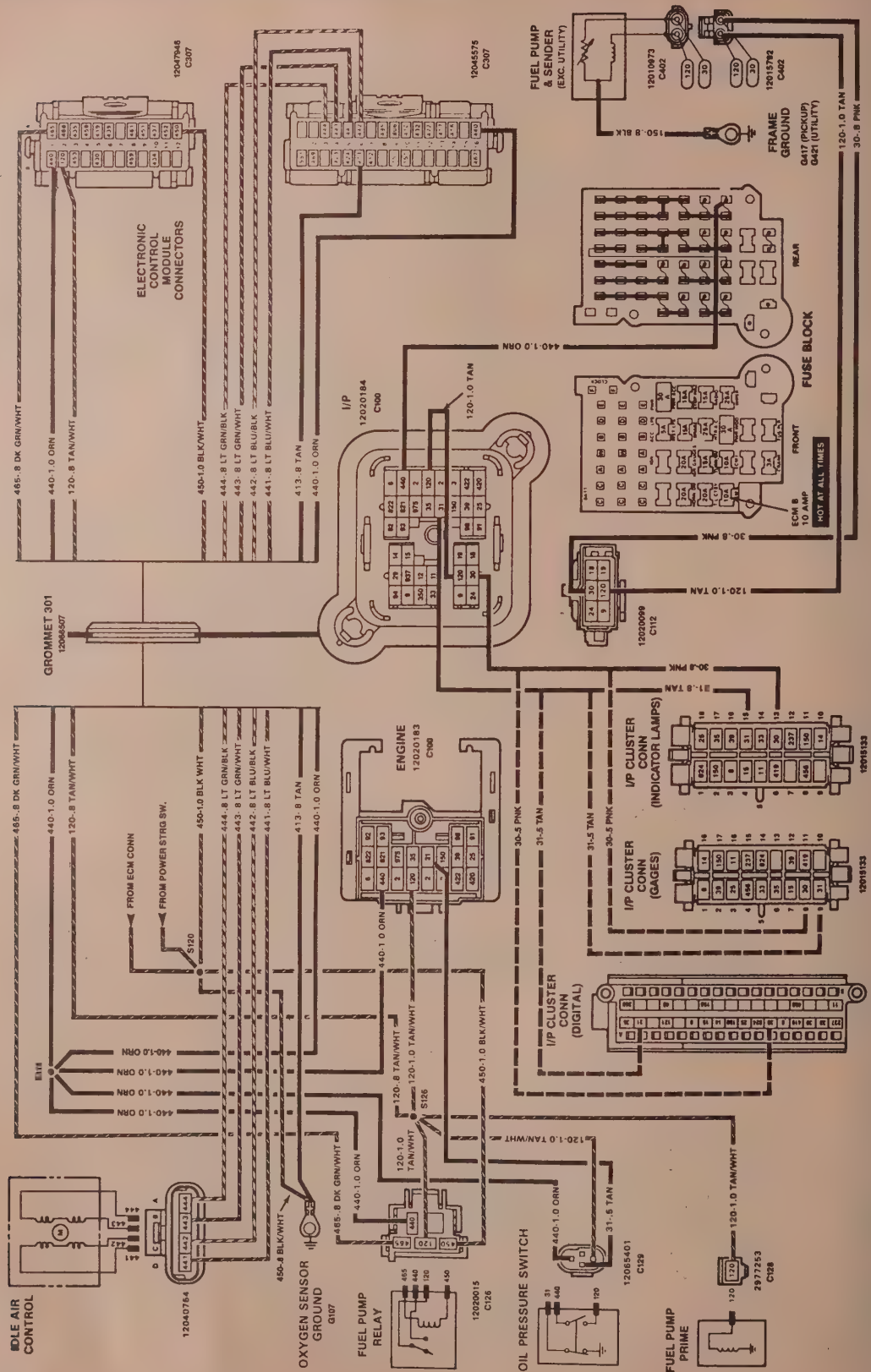


Fig. 19 Fuel Control & Idle Air Control. 4-151/2.5L Engine

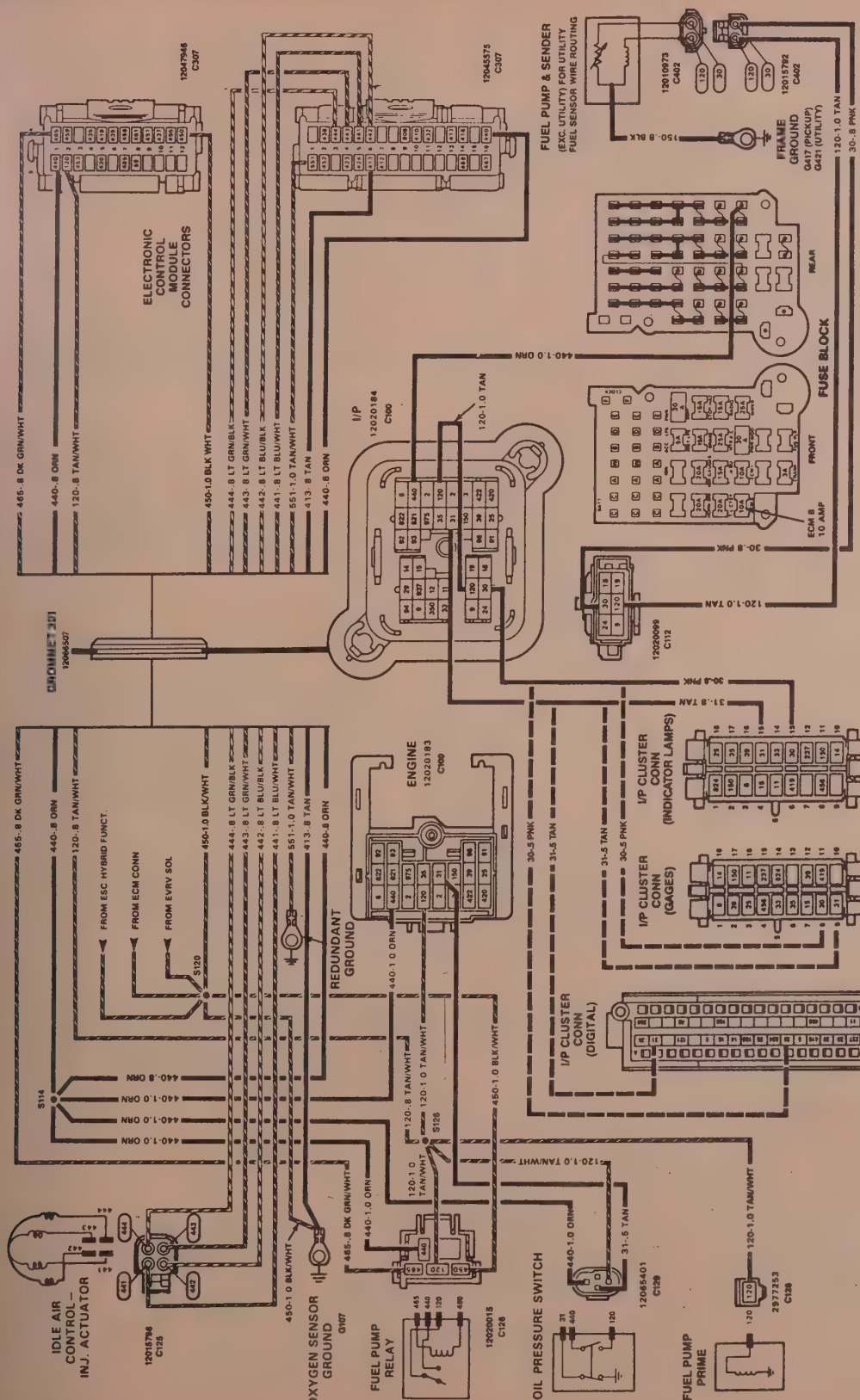


Fig. 20 Fuel Control & Idle Air Control, V6-173/2.8L Engine

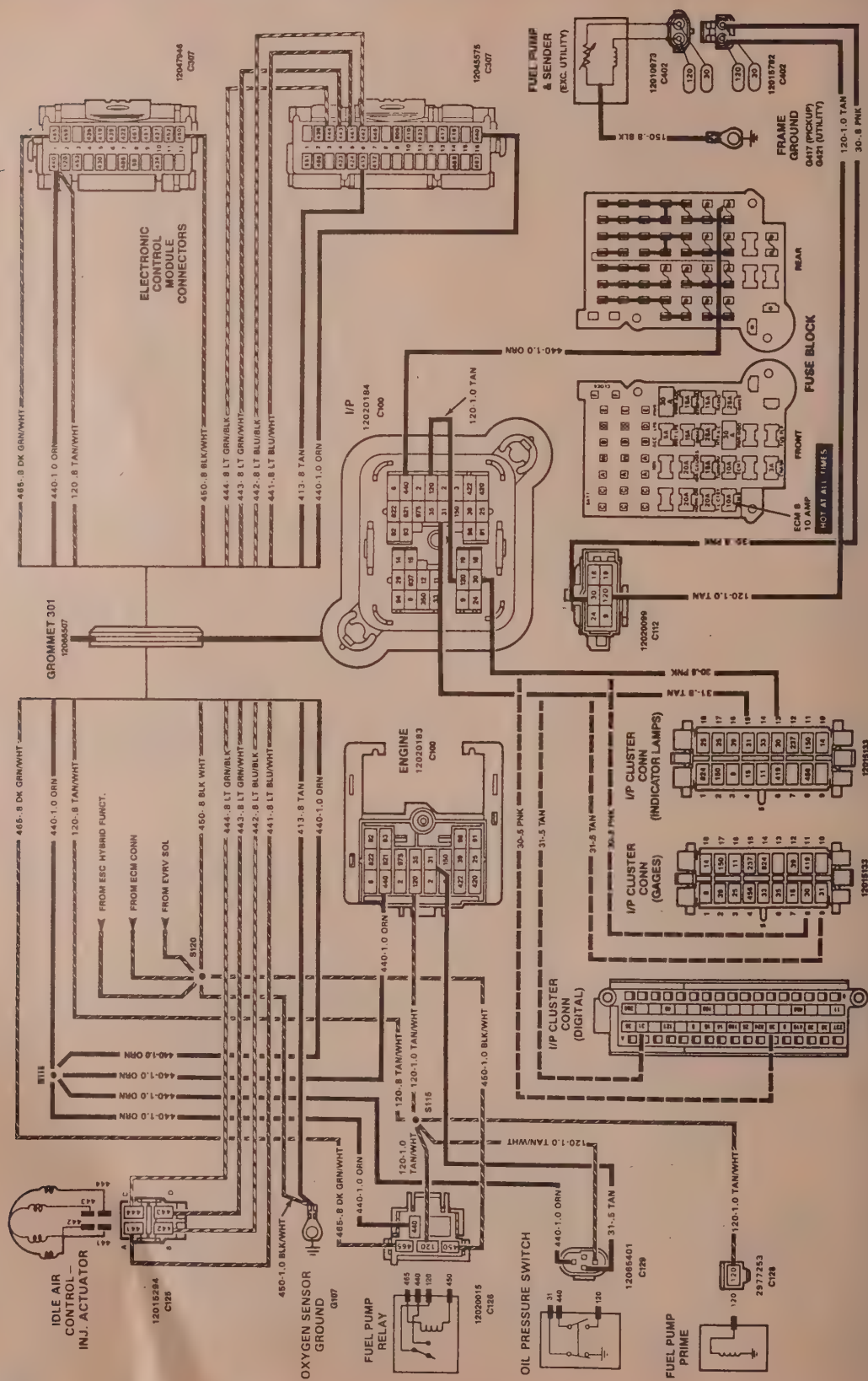


Fig. 21 Fuel Control & Idle Air Control. V6-262/4.3L Engine

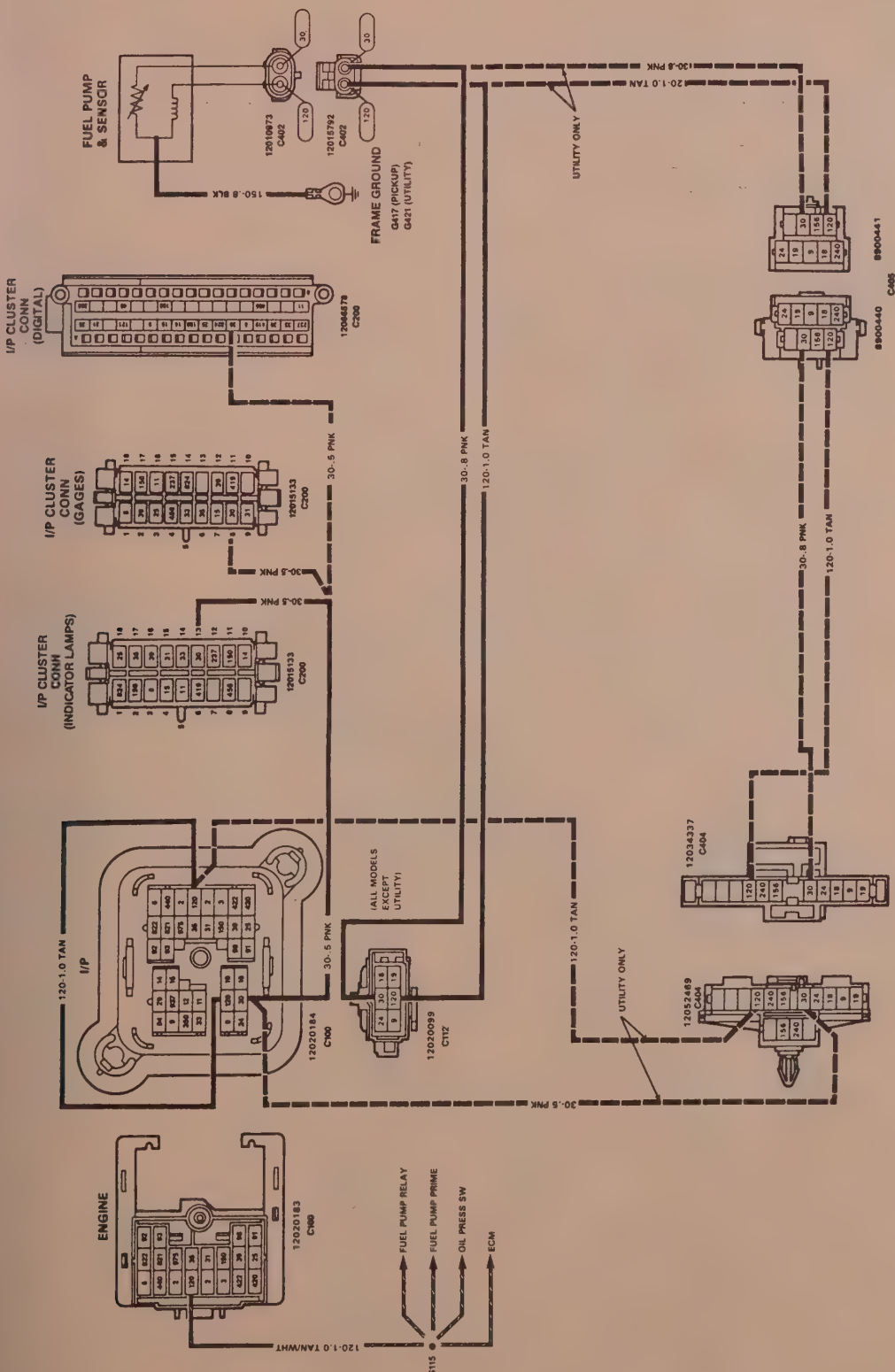


Fig. 22 Fuel Sensor

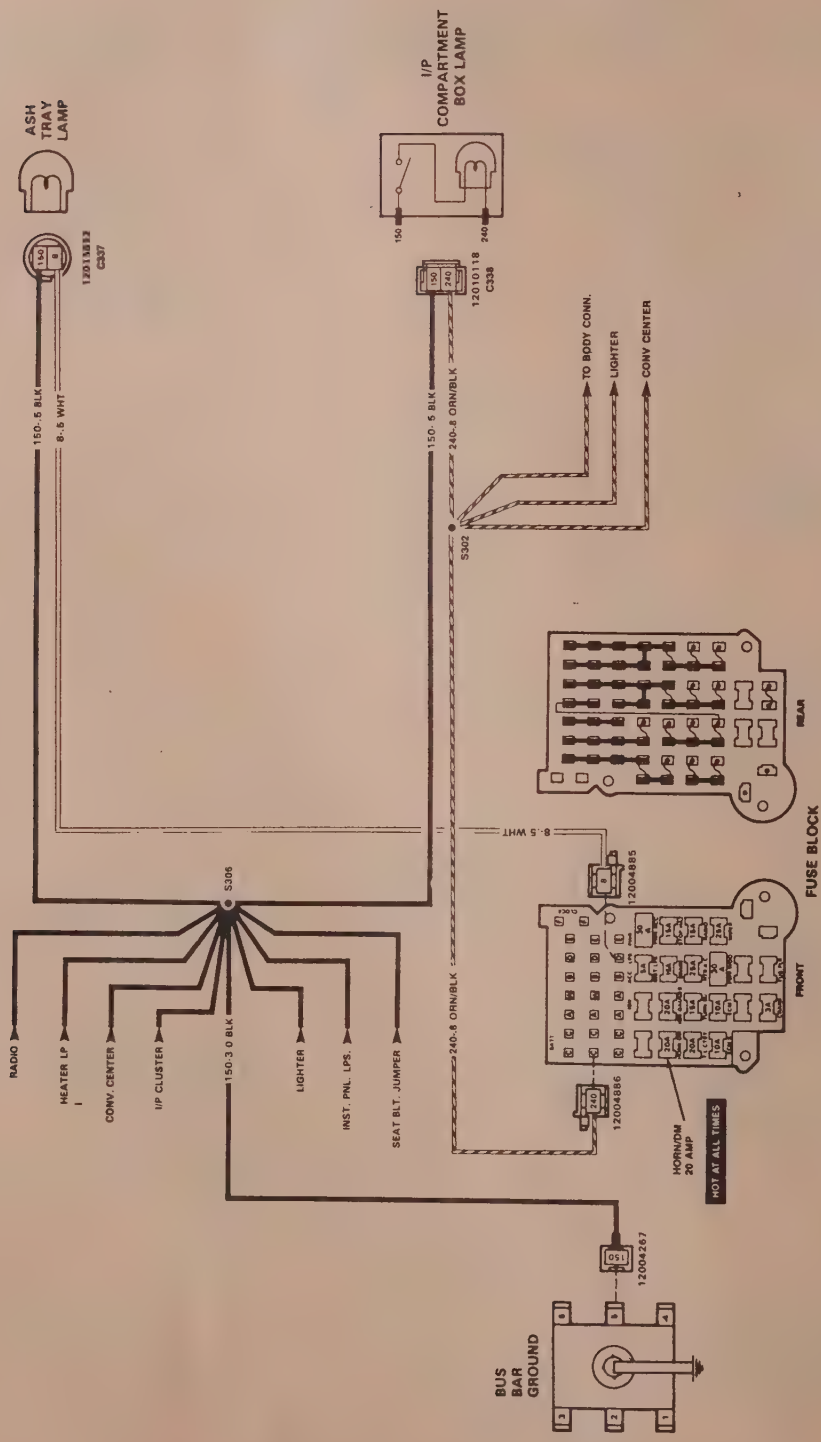


Fig. 23 Glove Box Lamp

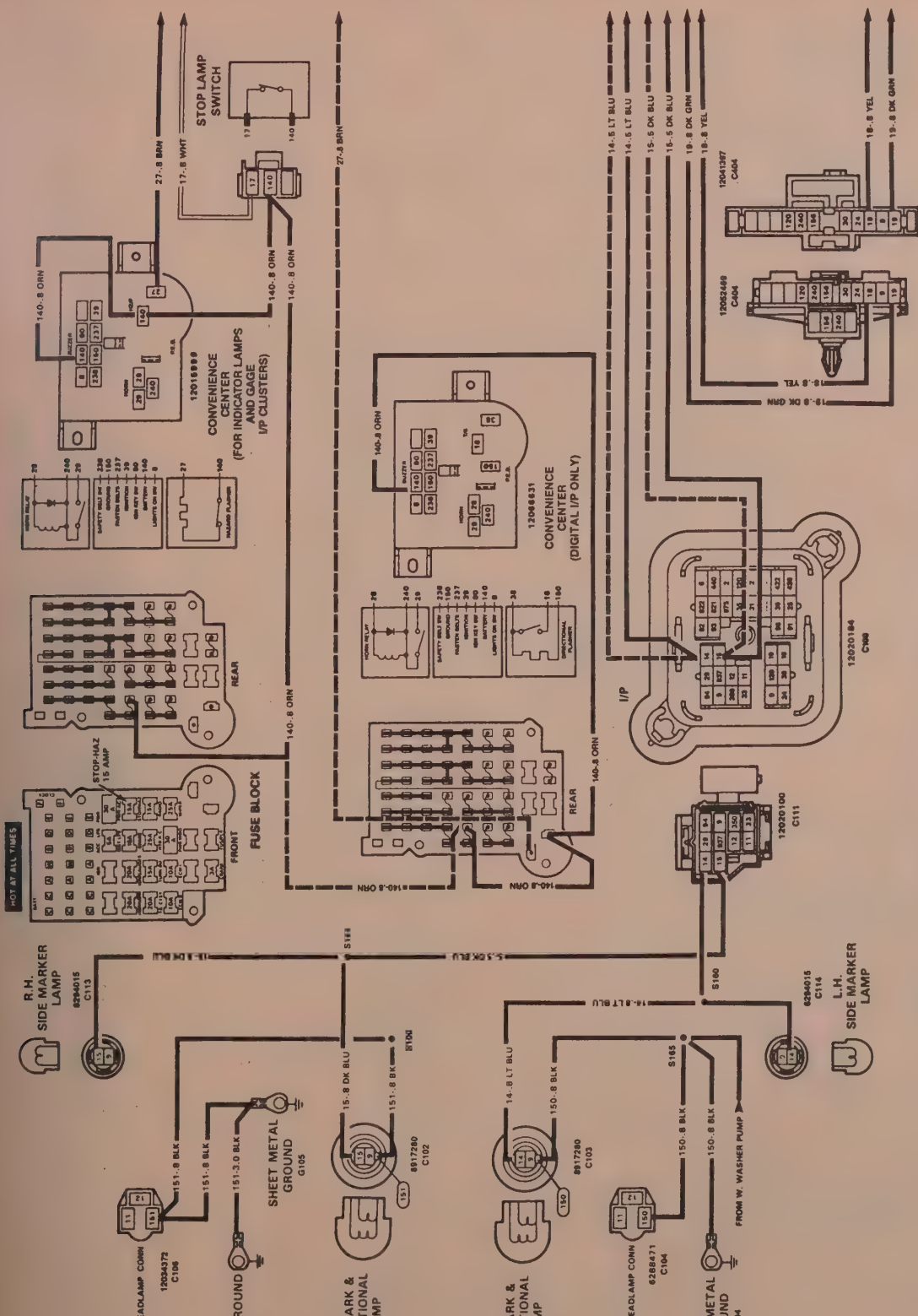


Fig. 24 Hazard Lamps (Part 1 Of 2). Blazer & Jimmy

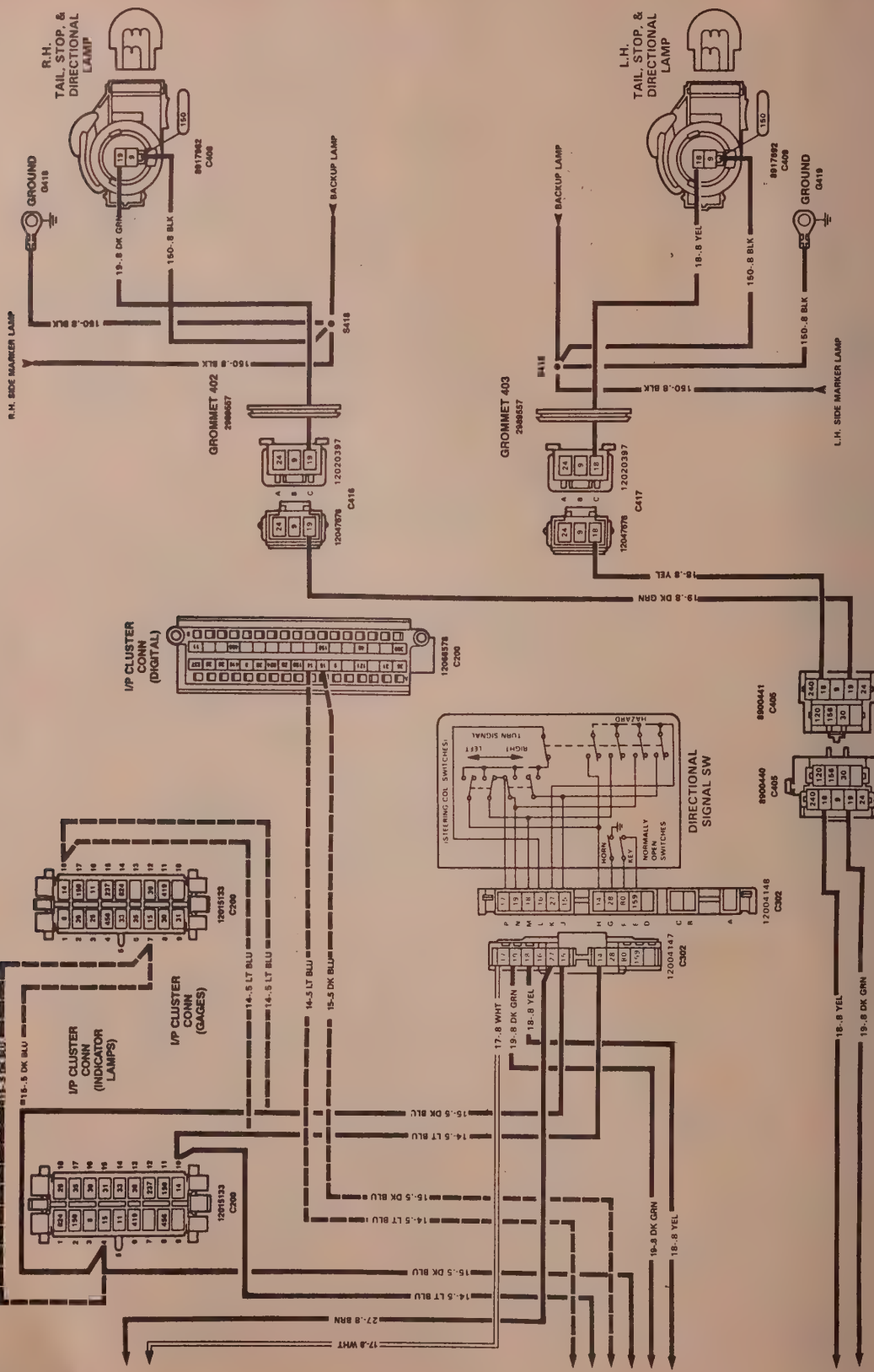


Fig. 24 Hazard Lamps (Part 2 Of 2). Blazer & Jimmy

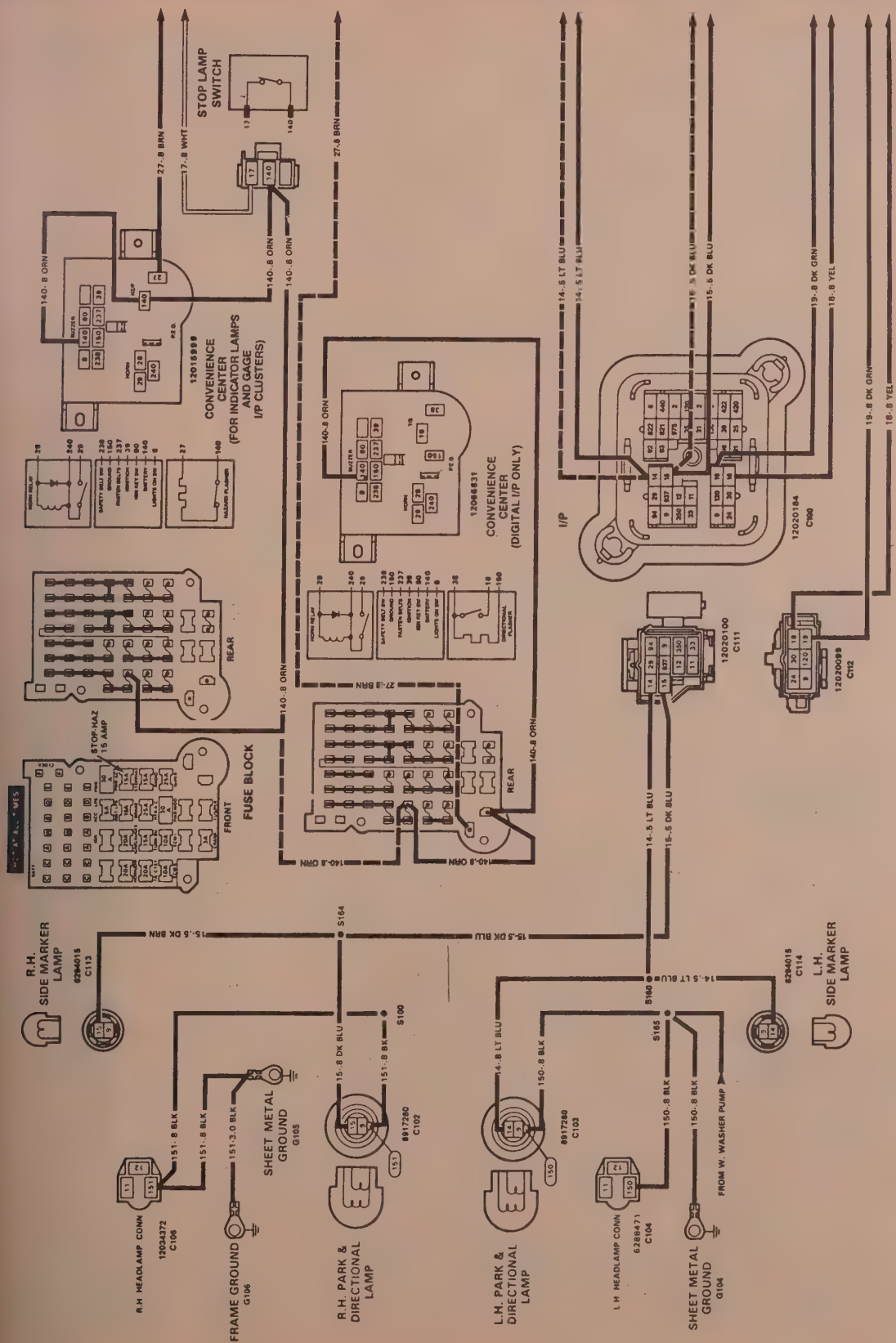


Fig. 25 Hazard Lamps (Part 1 Of 2). S10 & S15

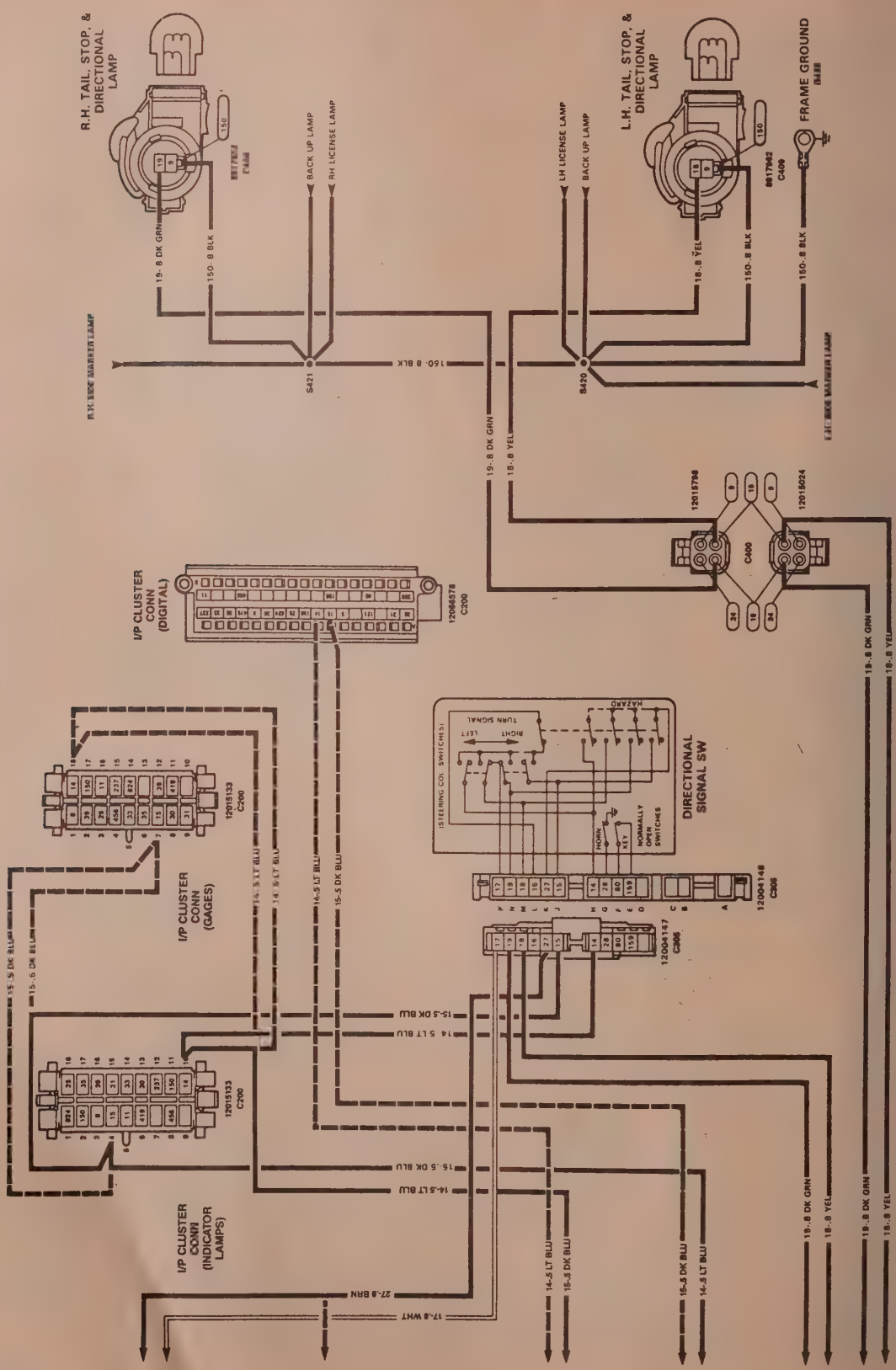


Fig. 25 Hazard Lamps (Part 2 Of 2), S10 & S15

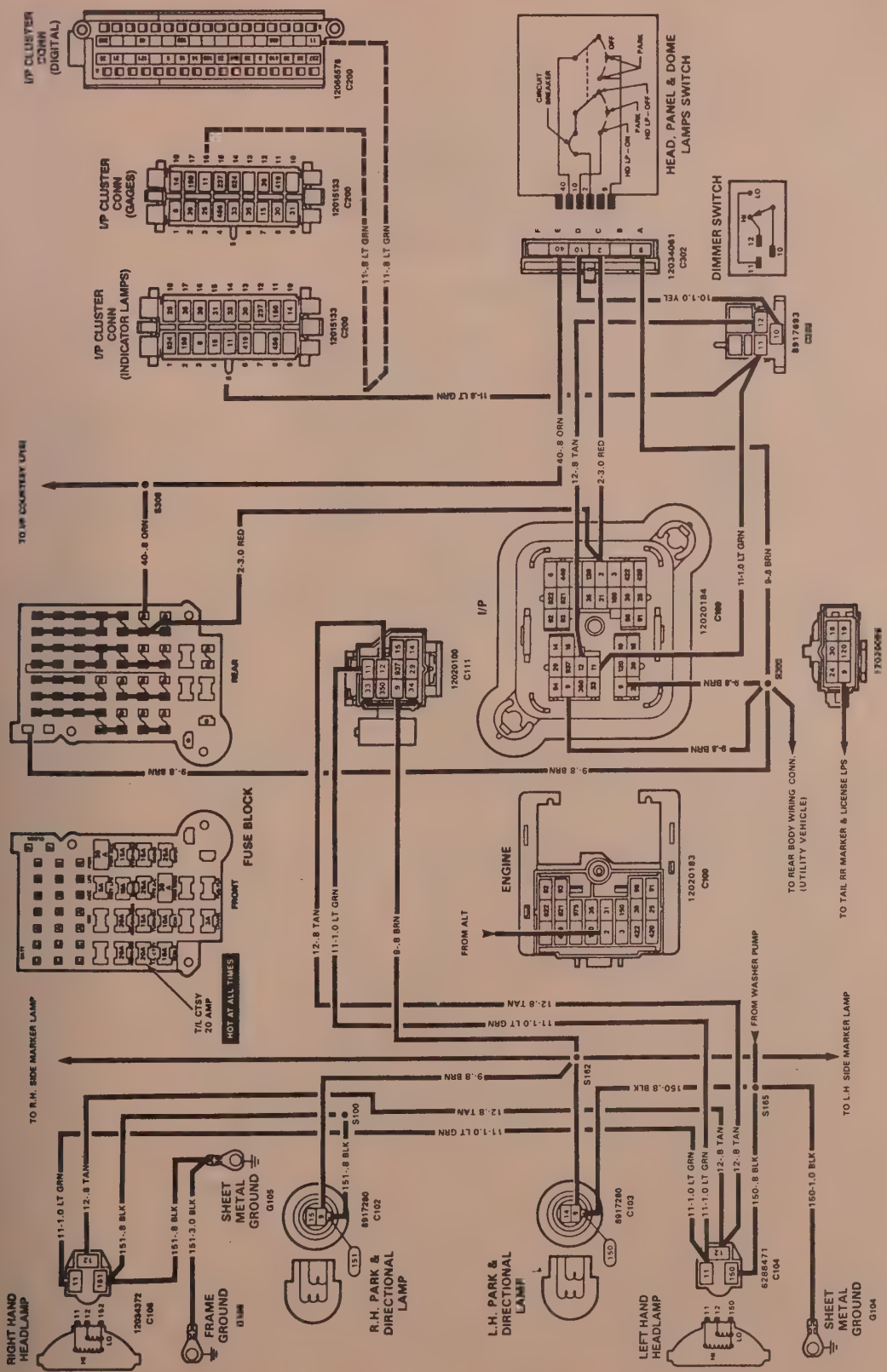


Fig. 26 Head & Parking Lamps

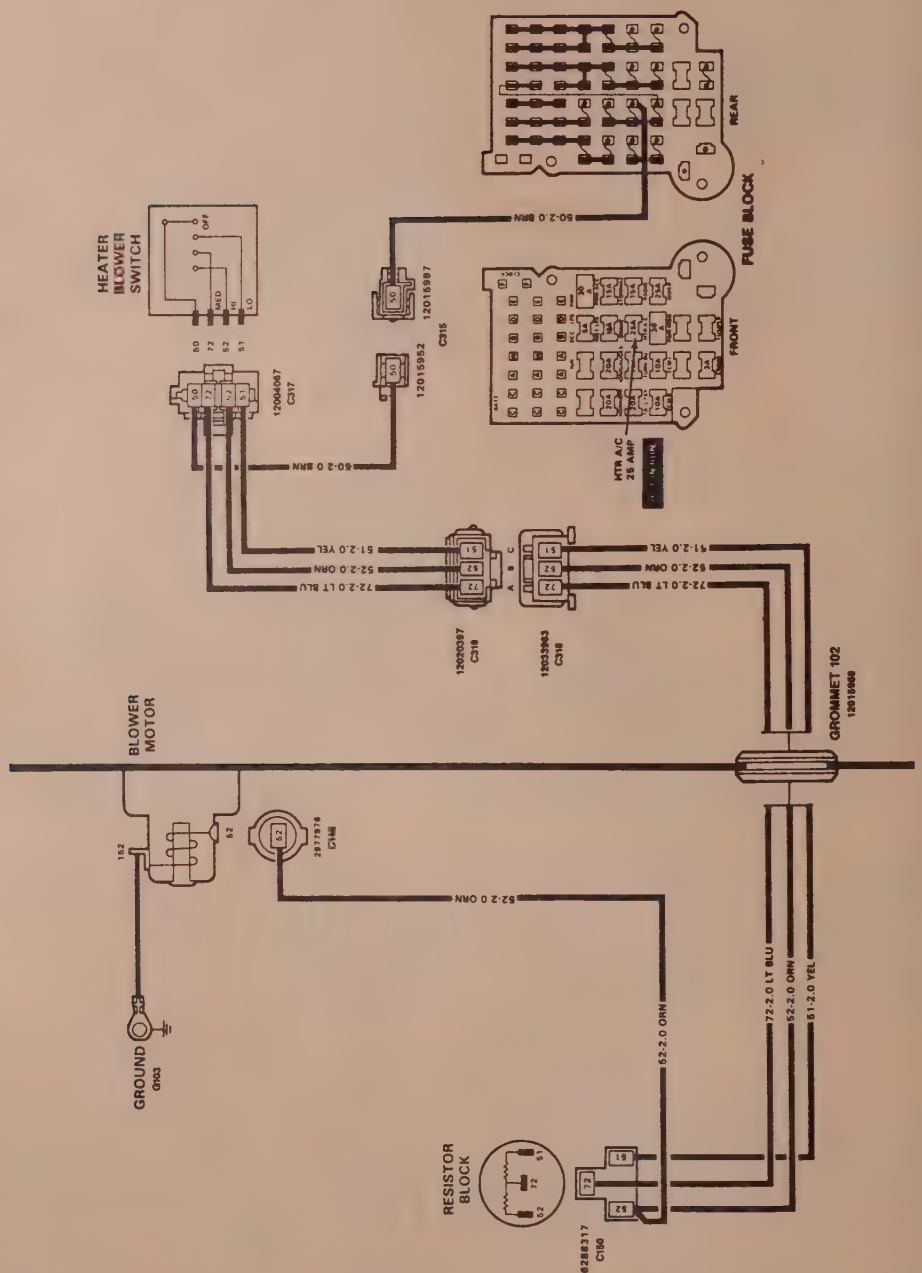


Fig. 27 Heater System

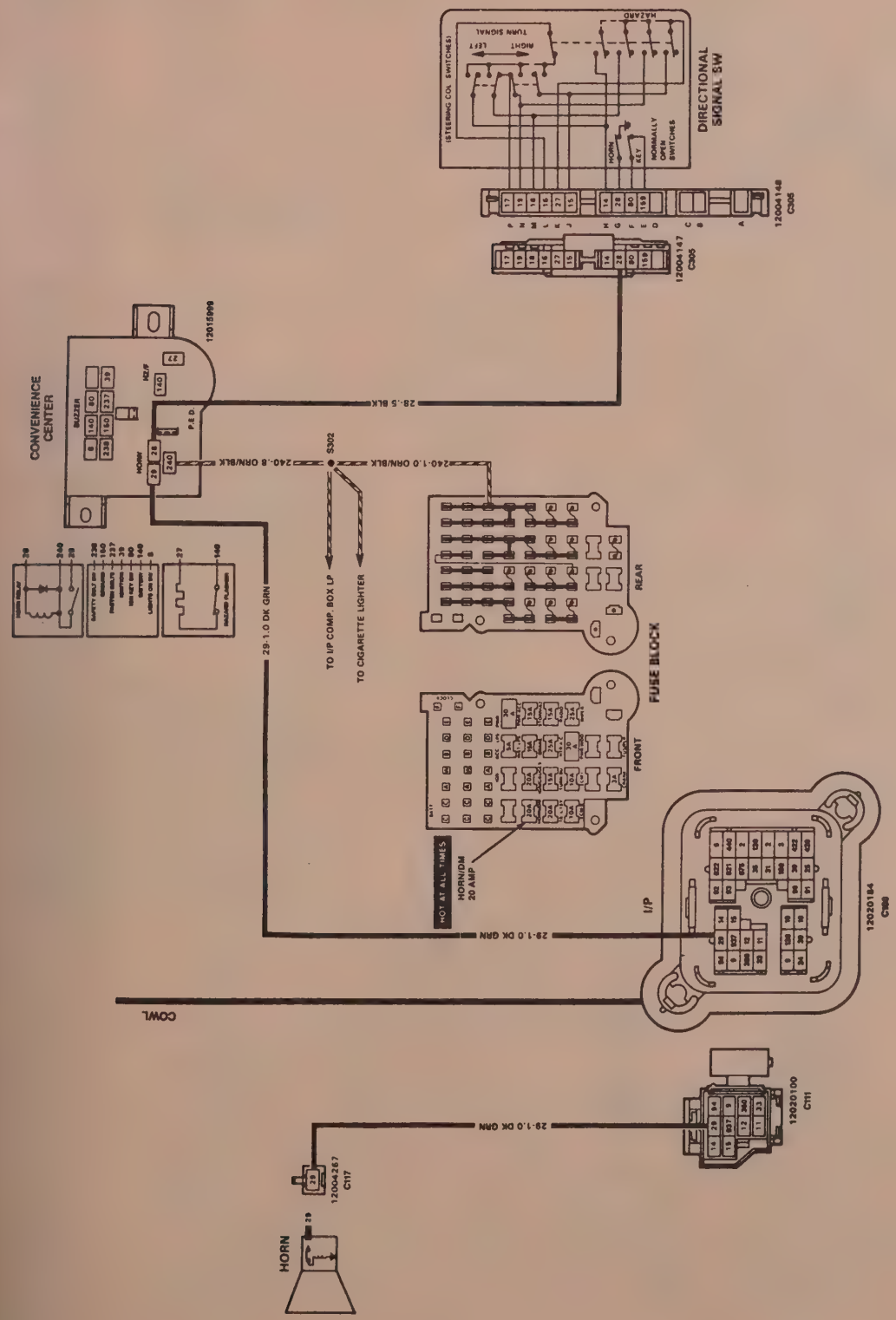

DIRECTIONAL SIGNAL SW
HAZARD
TURN SIGNAL
RIGHT
LEFT
(STEERING COL SWITCHES)
HORN
KEY
NORMALLY OPEN SWITCHES
12004148 C305
12004147 C305
CONVENIENCE CENTER
12015990
BUZZER
HORN
P.S.D.
28-.5 BLK
240-.8 ORN/BLK
240-1.0 ORN/BLK
S302
TO I/P COMP. BOX LP
TO CIGARETTE LIGHTER
29-1.0 DK GRN
REAR
FUSE BLOCK
FRONT
HOT AT ALL TIMES
HORN/DM 20 AMP
I/P
12020184 C300
28-1.0 DK GRN
COWL
12020100 C111
12004267 C117
HORN

Fig. 28 Horn

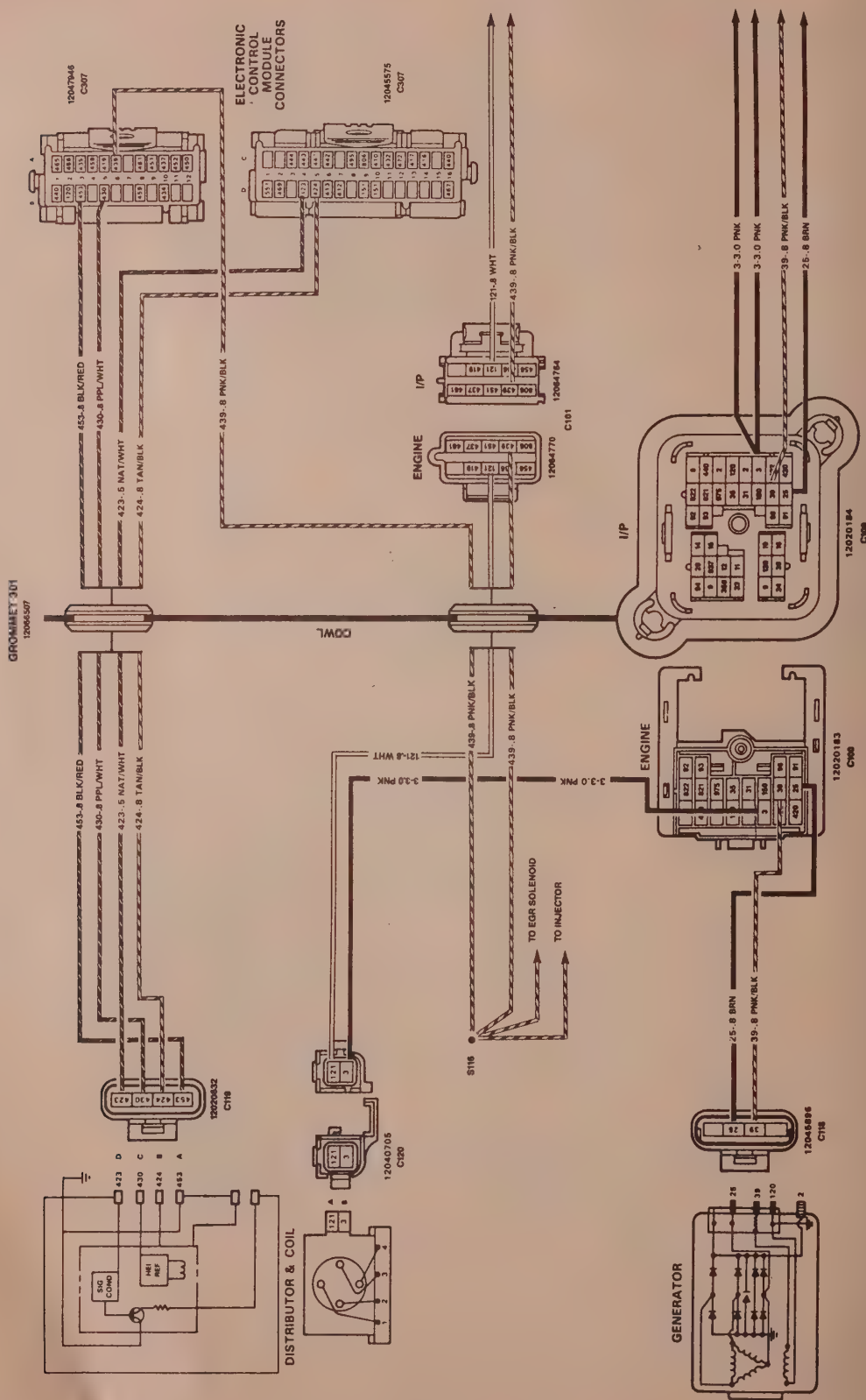


Fig. 29 Ignition System (Part 1 Of 2). 4-151/2.5L Engine

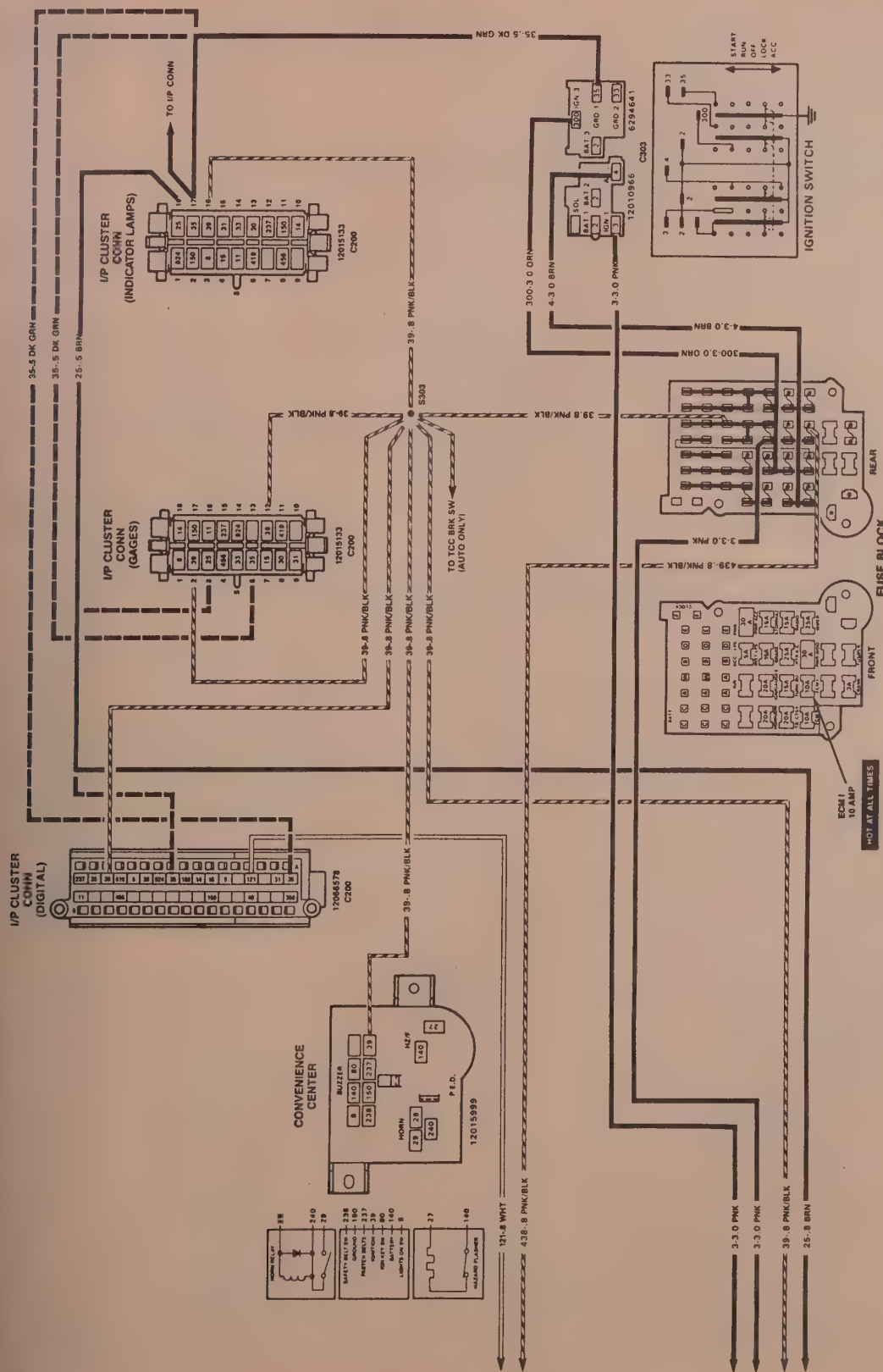


Fig. 29 Ignition System (Part 2 Of 2). 4-151/2.5L Engine

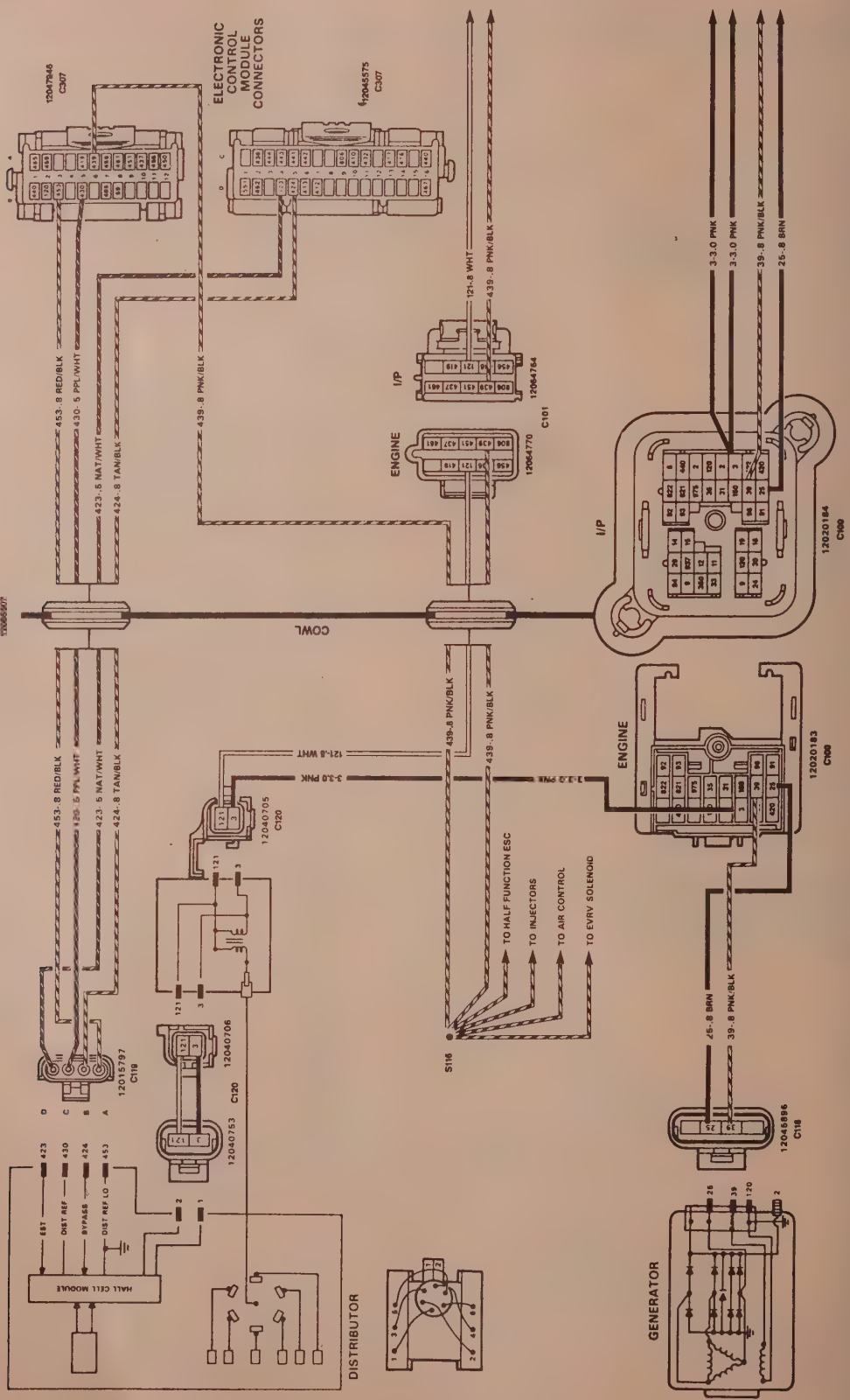


Fig. 30 Ignition System (Part 1 Of 2). V6-173/2.8L Engine

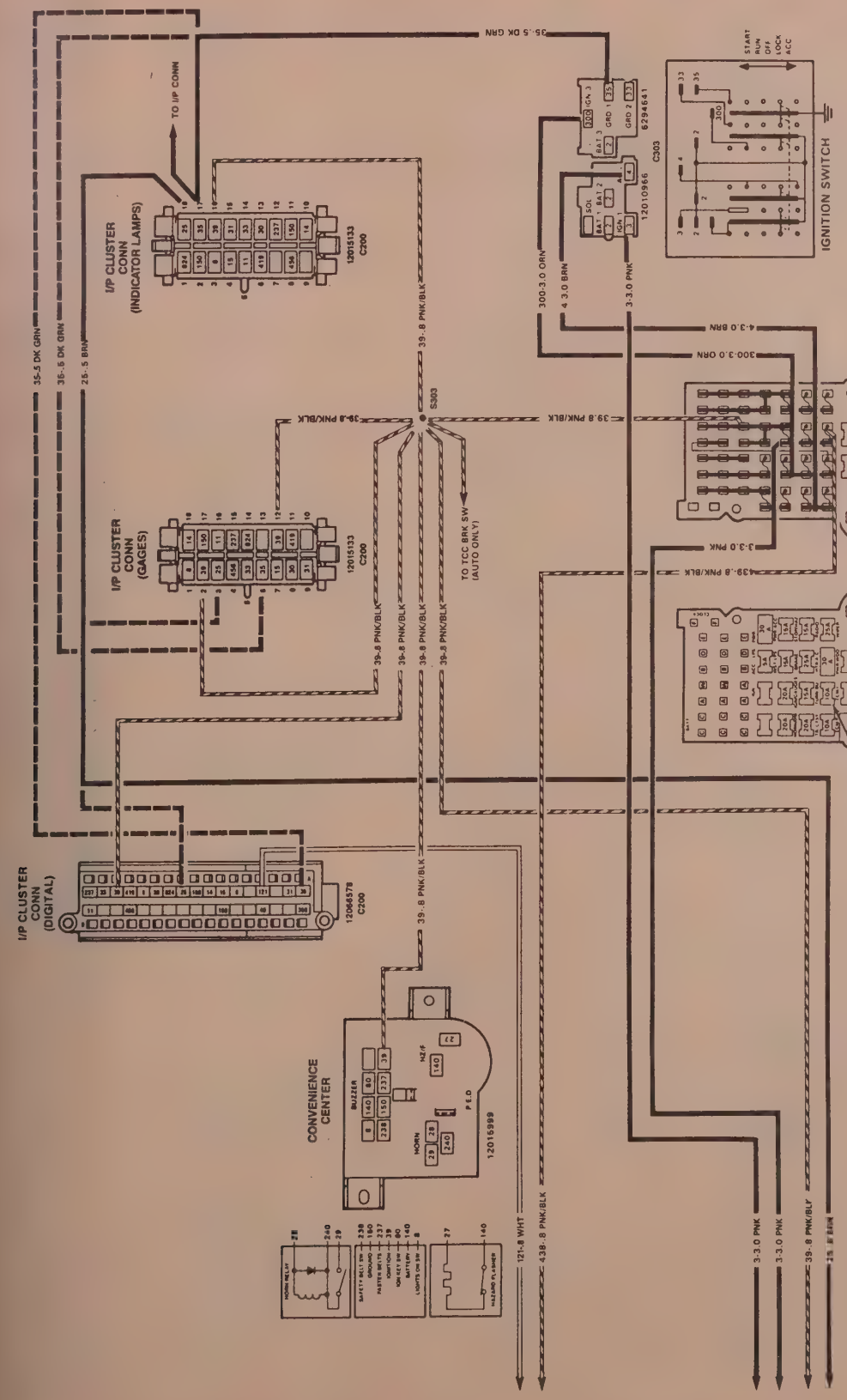


Fig. 30 Ignition System (Part 2 Of 2). V6-173/2.8L Engine

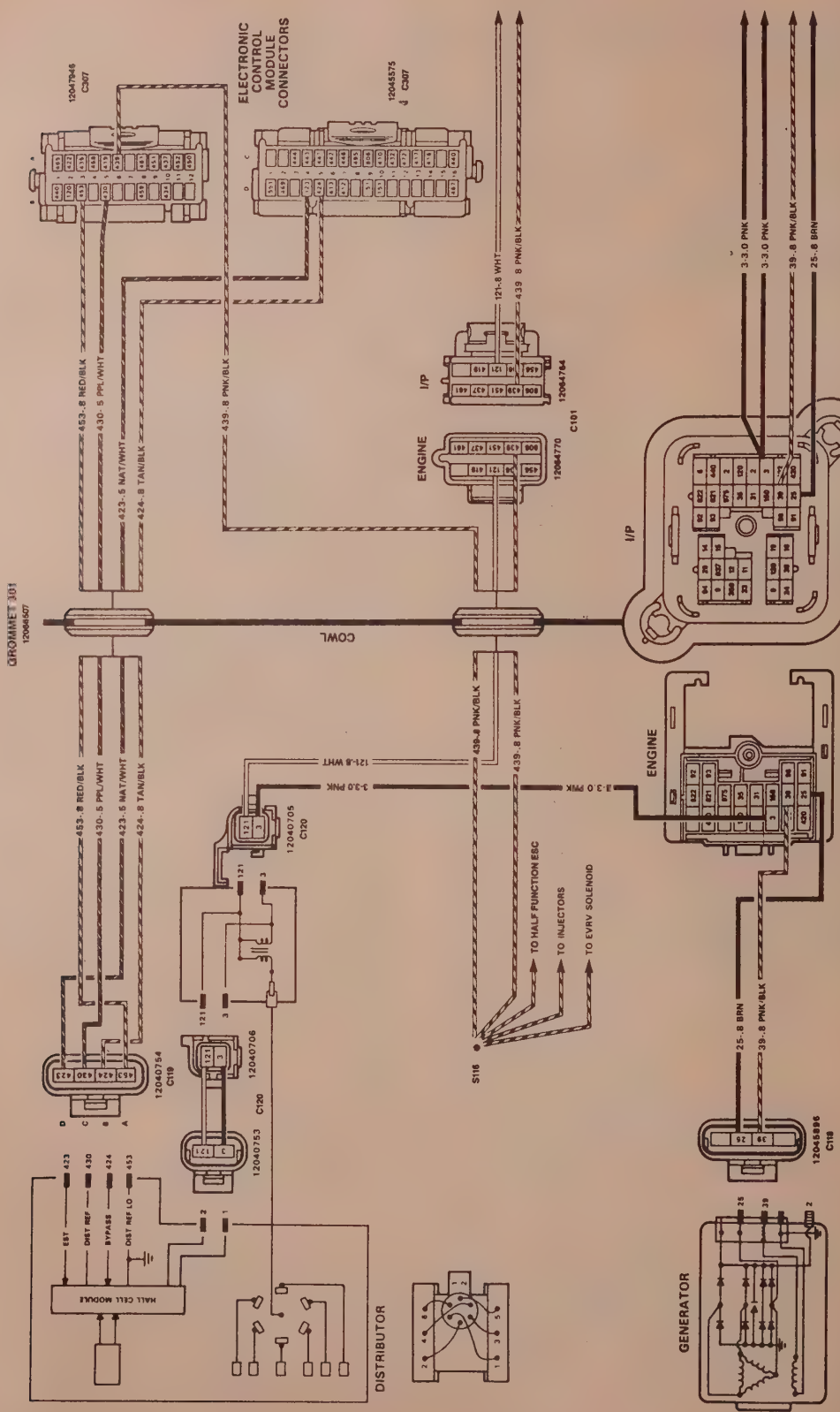


Fig. 31 Ignition System (Part 1 Of 2). V6-262/4.3L Engine

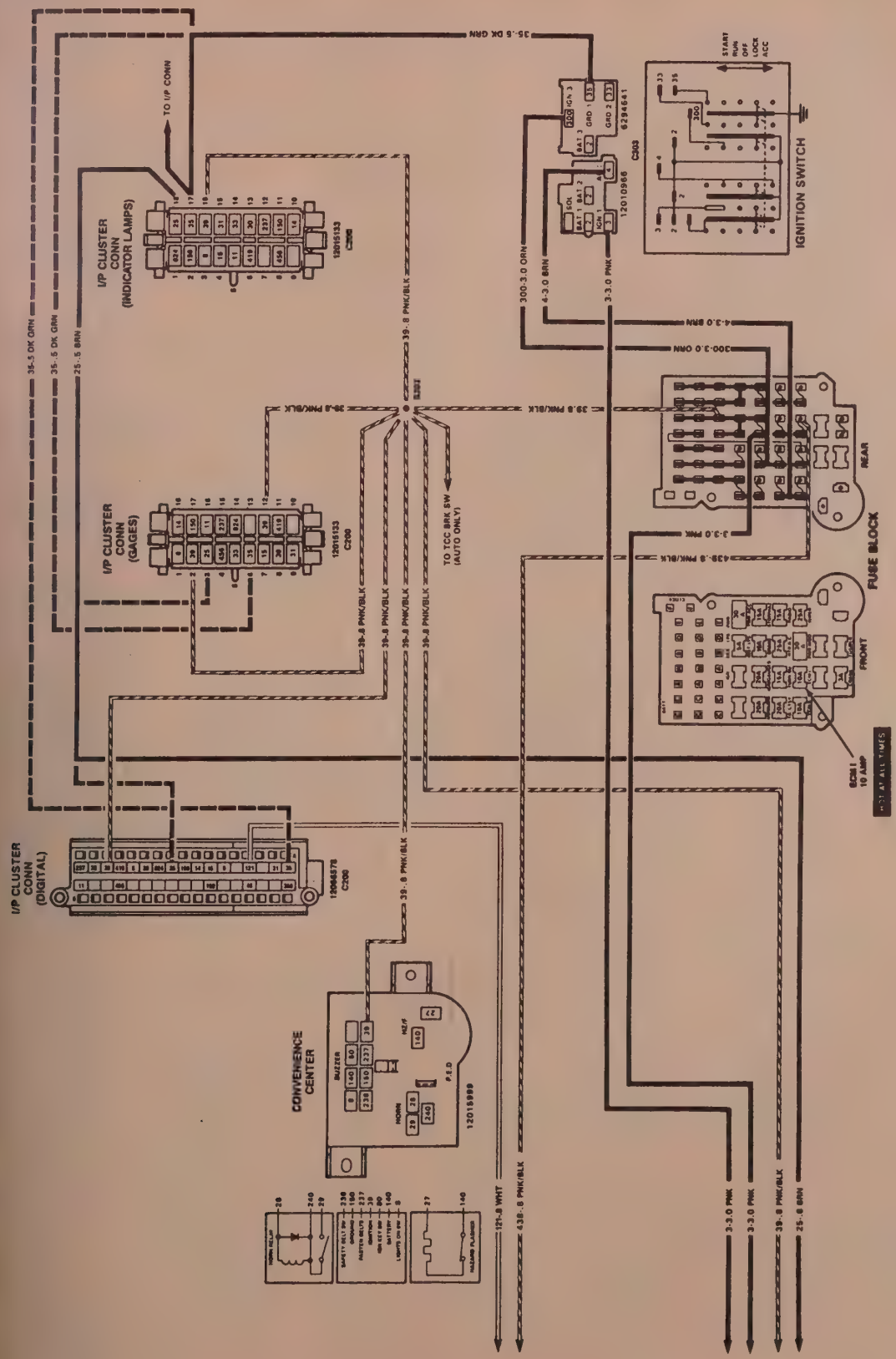


Fig. 31 Ignition System (Part 2 Of 2). V6-262/4.3L Engine

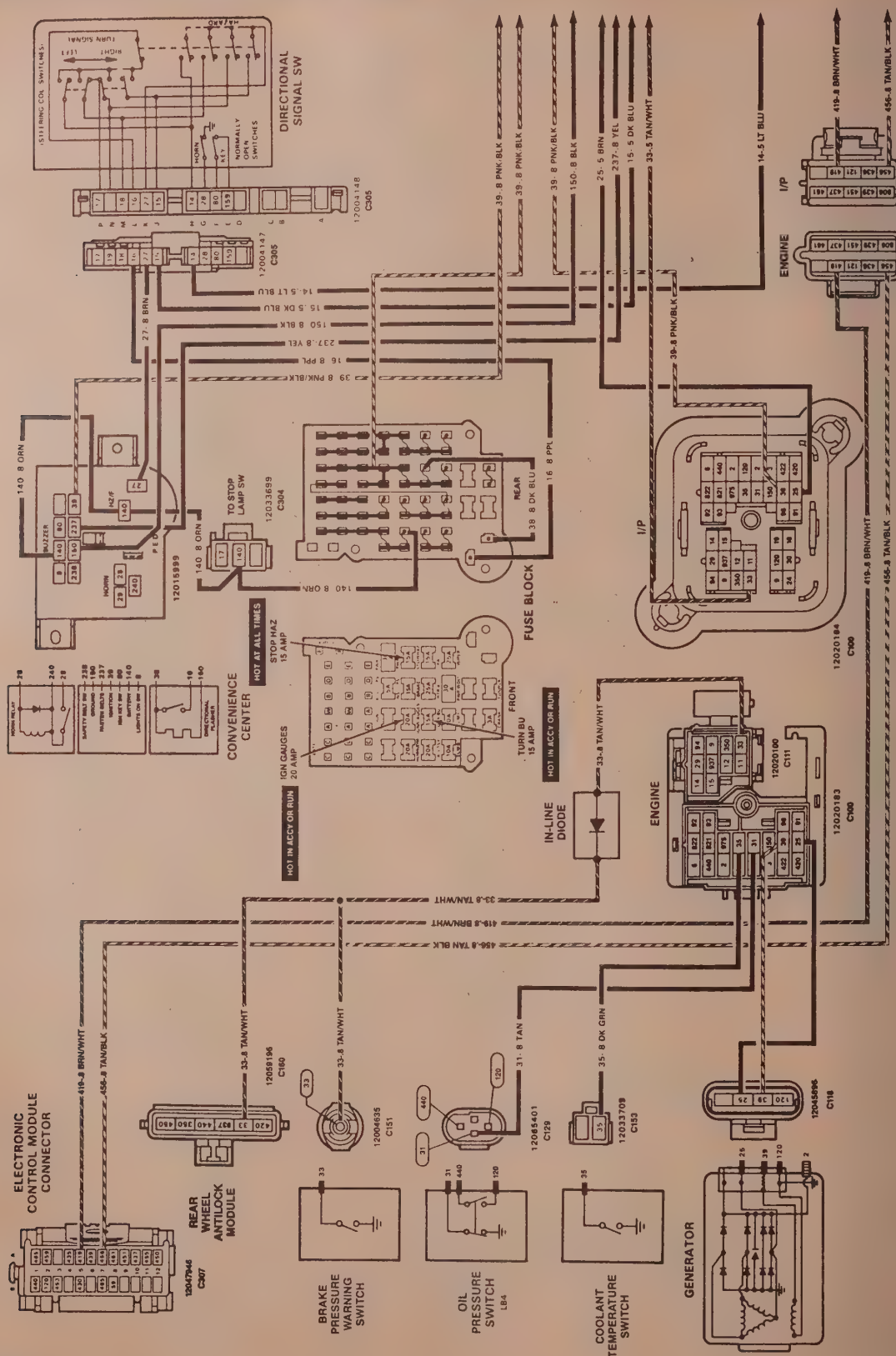


Fig. 32 Indicator Lamps (Part 1 Of 2). Less Gauges

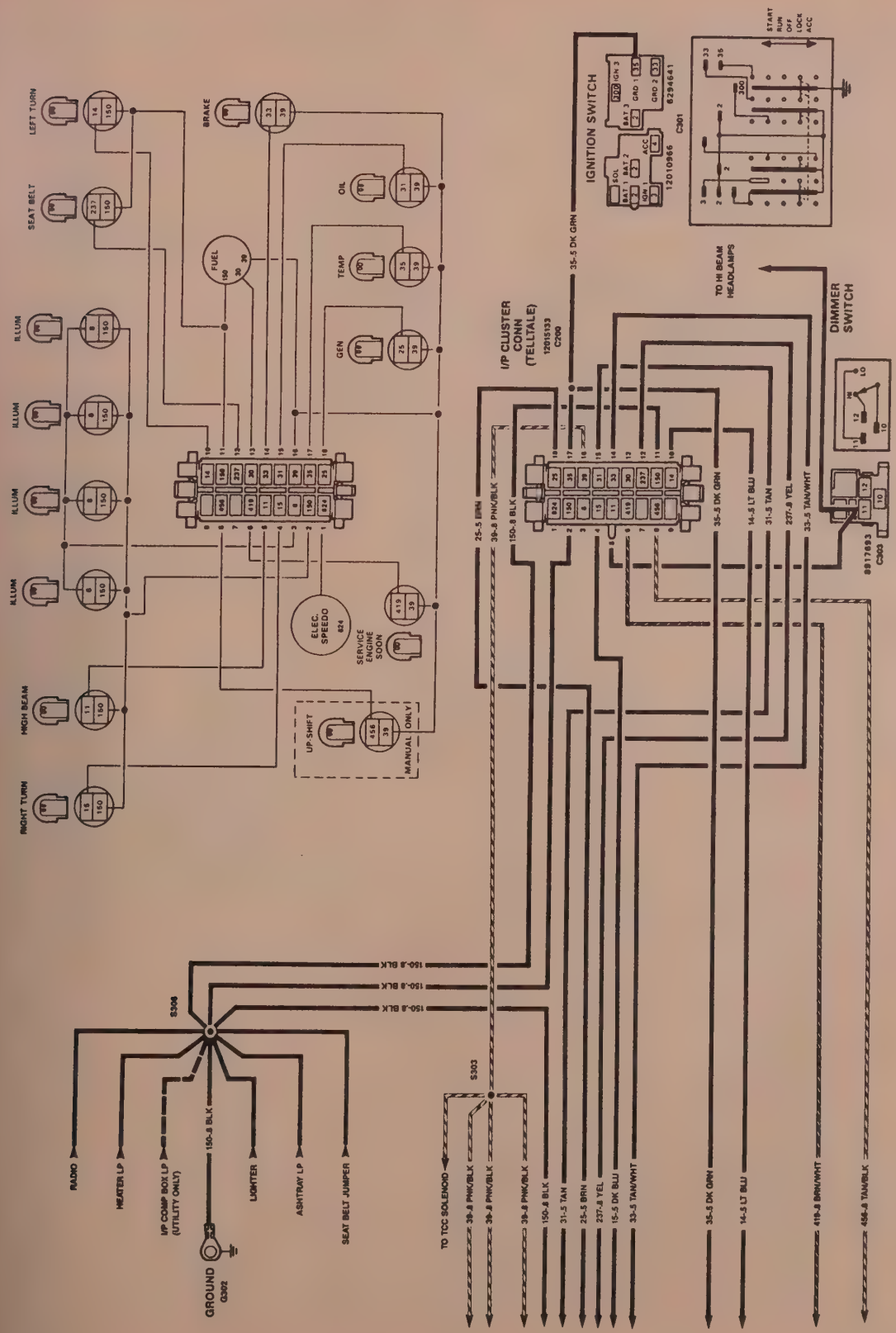


Fig. 32 Indicator Lamps (Part 2 Of 2). Less Gauges

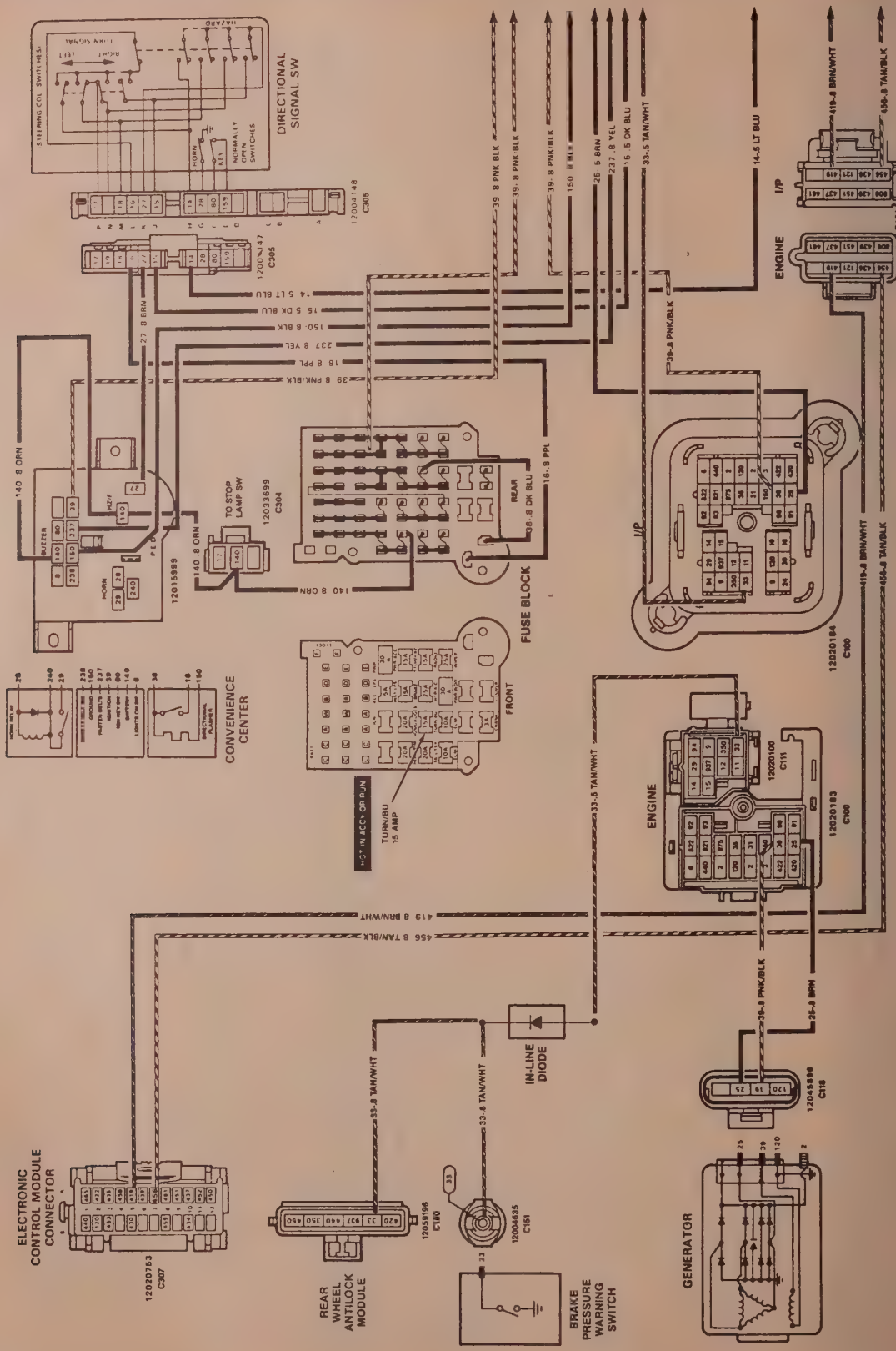


Fig. 33 Indicator Lamps (Part 1 Of 2). With Gauges

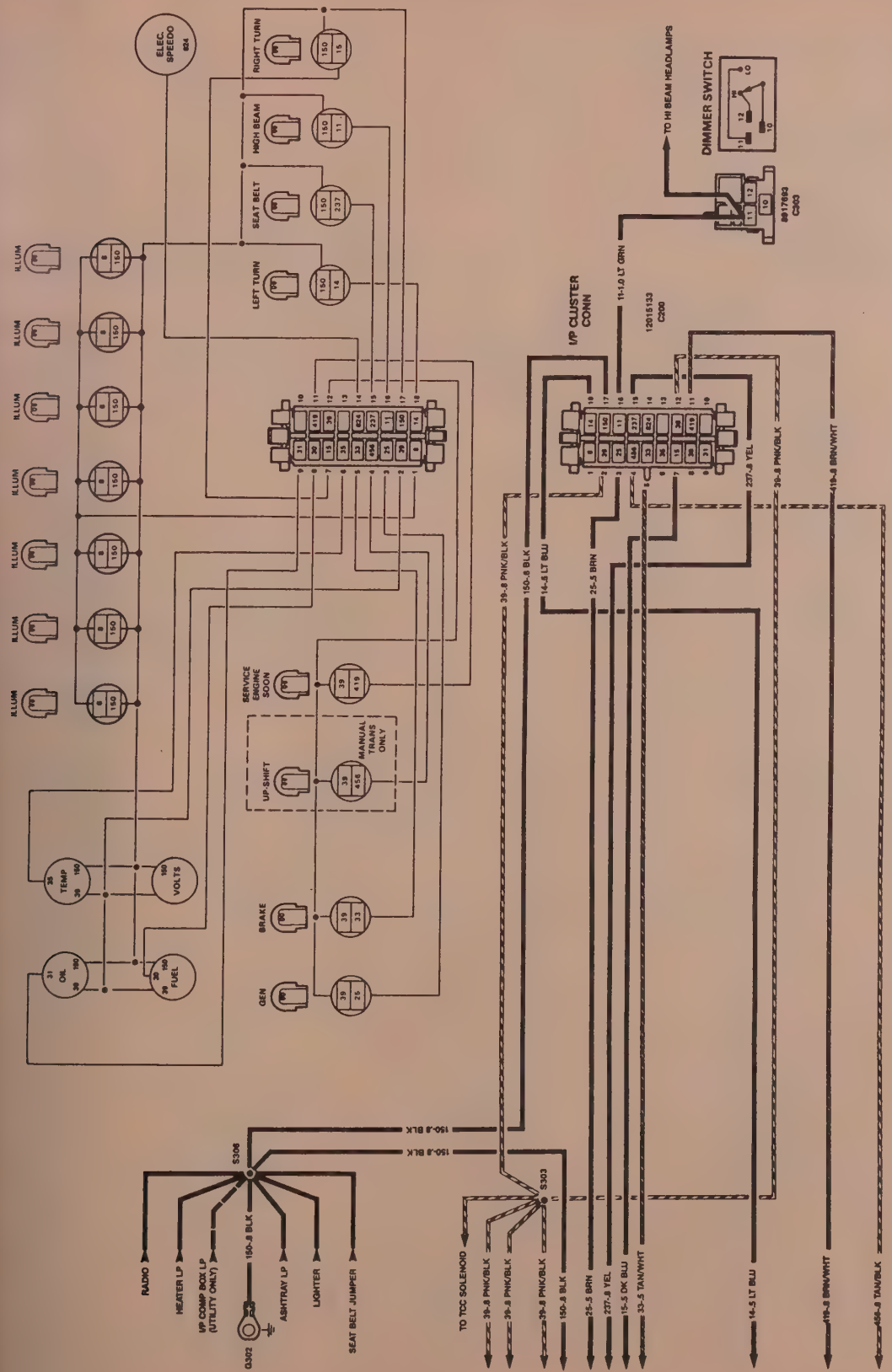


Fig. 33 Indicator Lamps (Part 2 Of 2). With Gauges

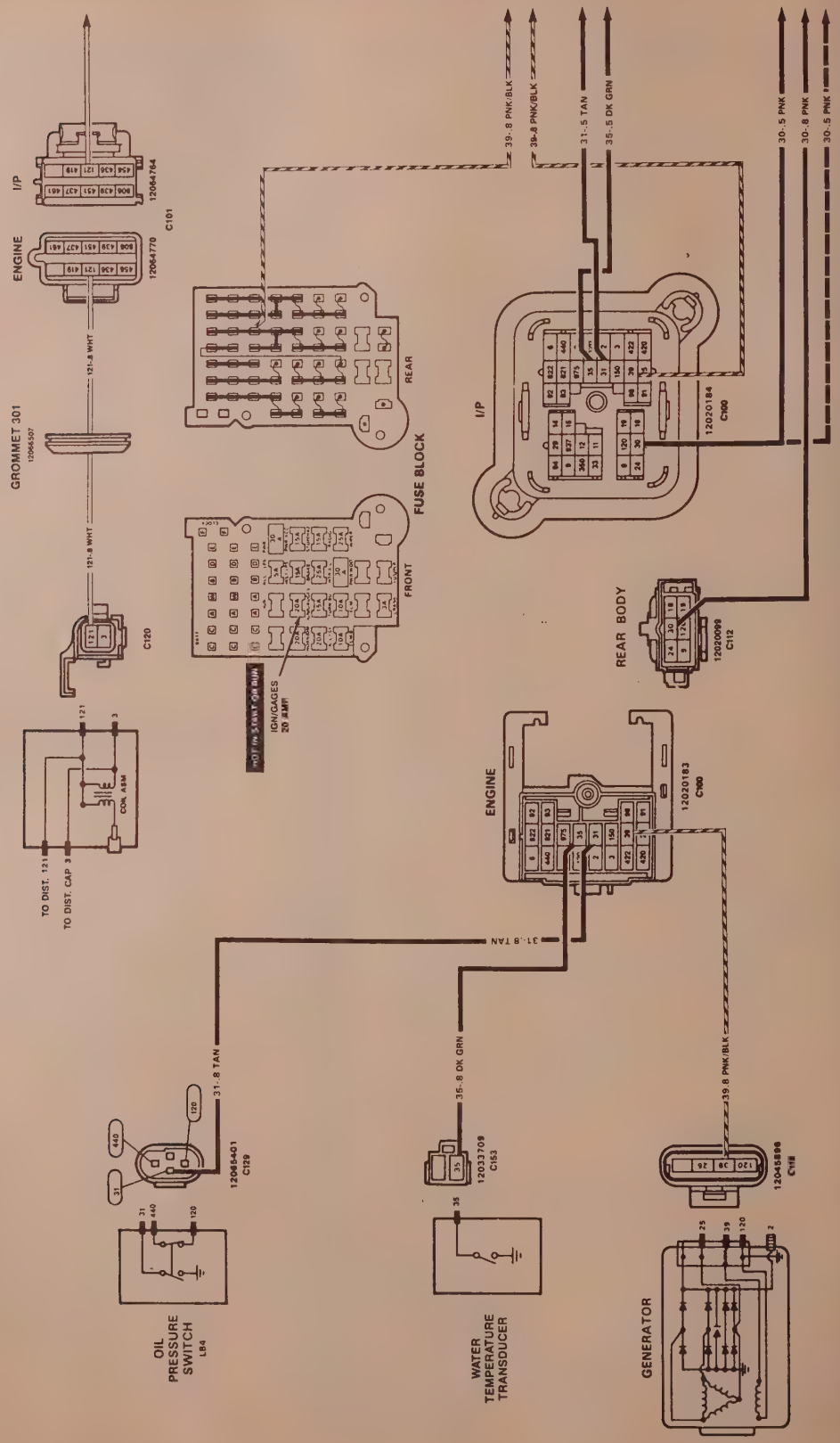


Fig. 34 Instrument Panel (Part 1 Of 4). Digital

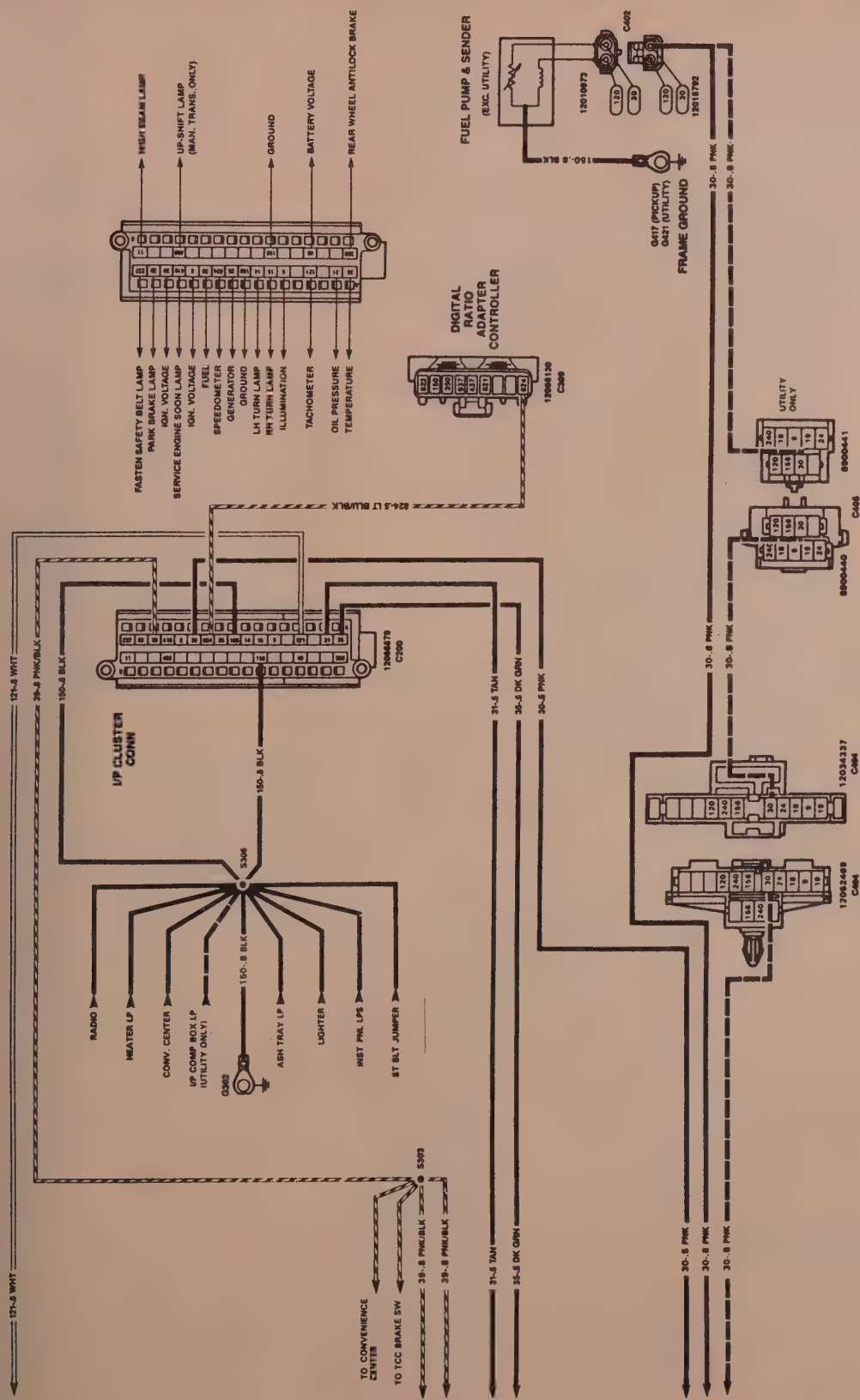


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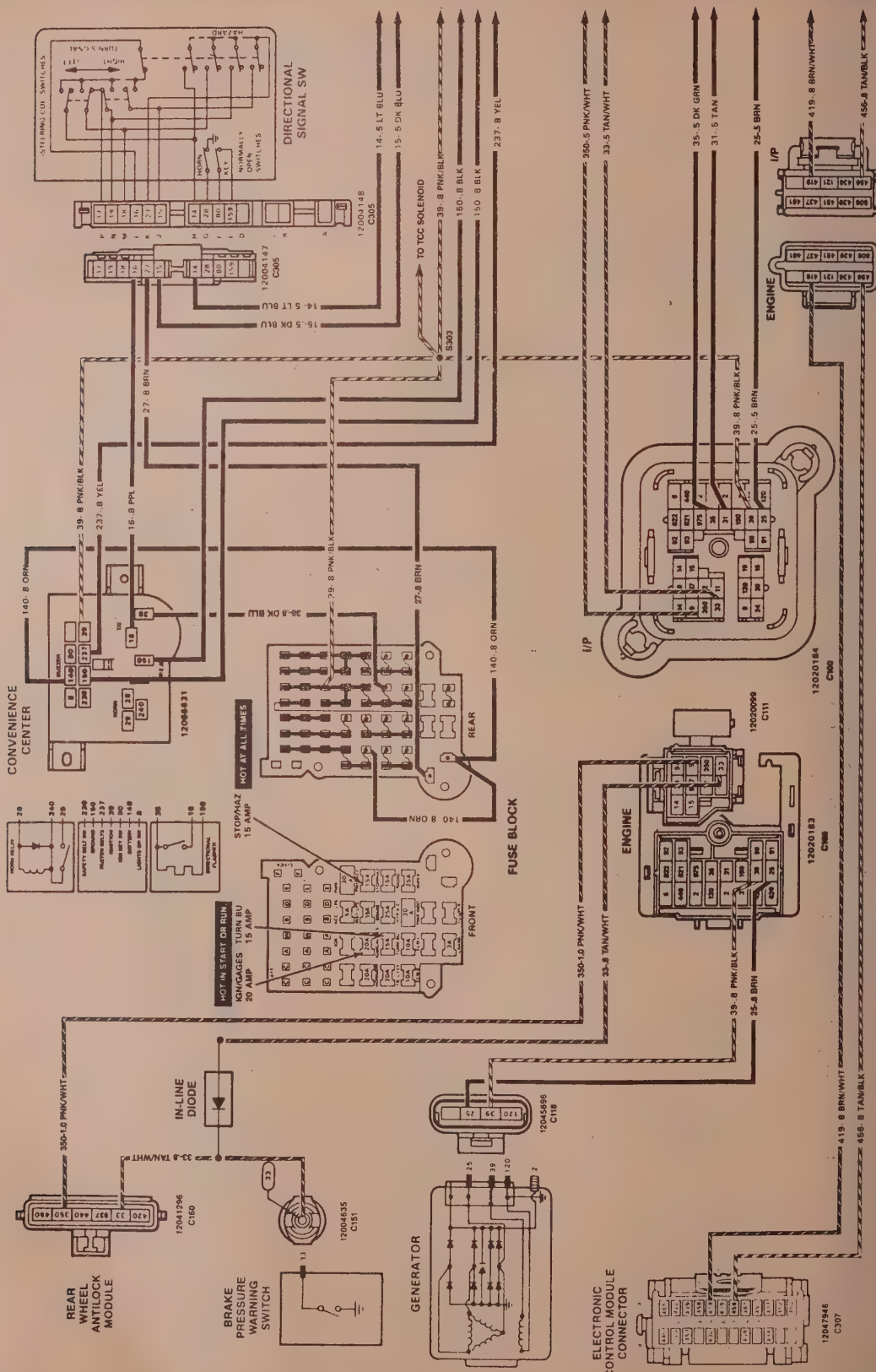


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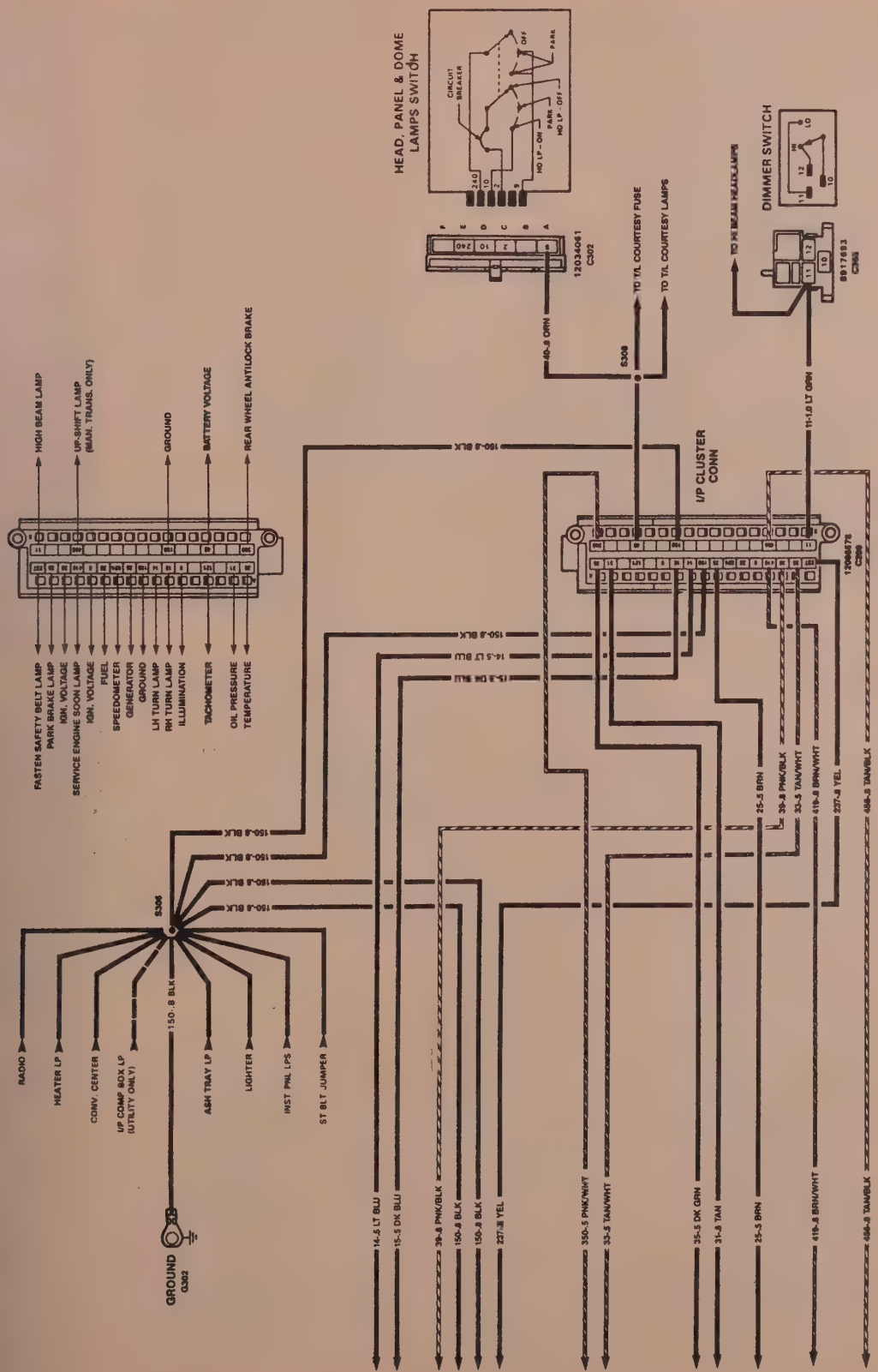


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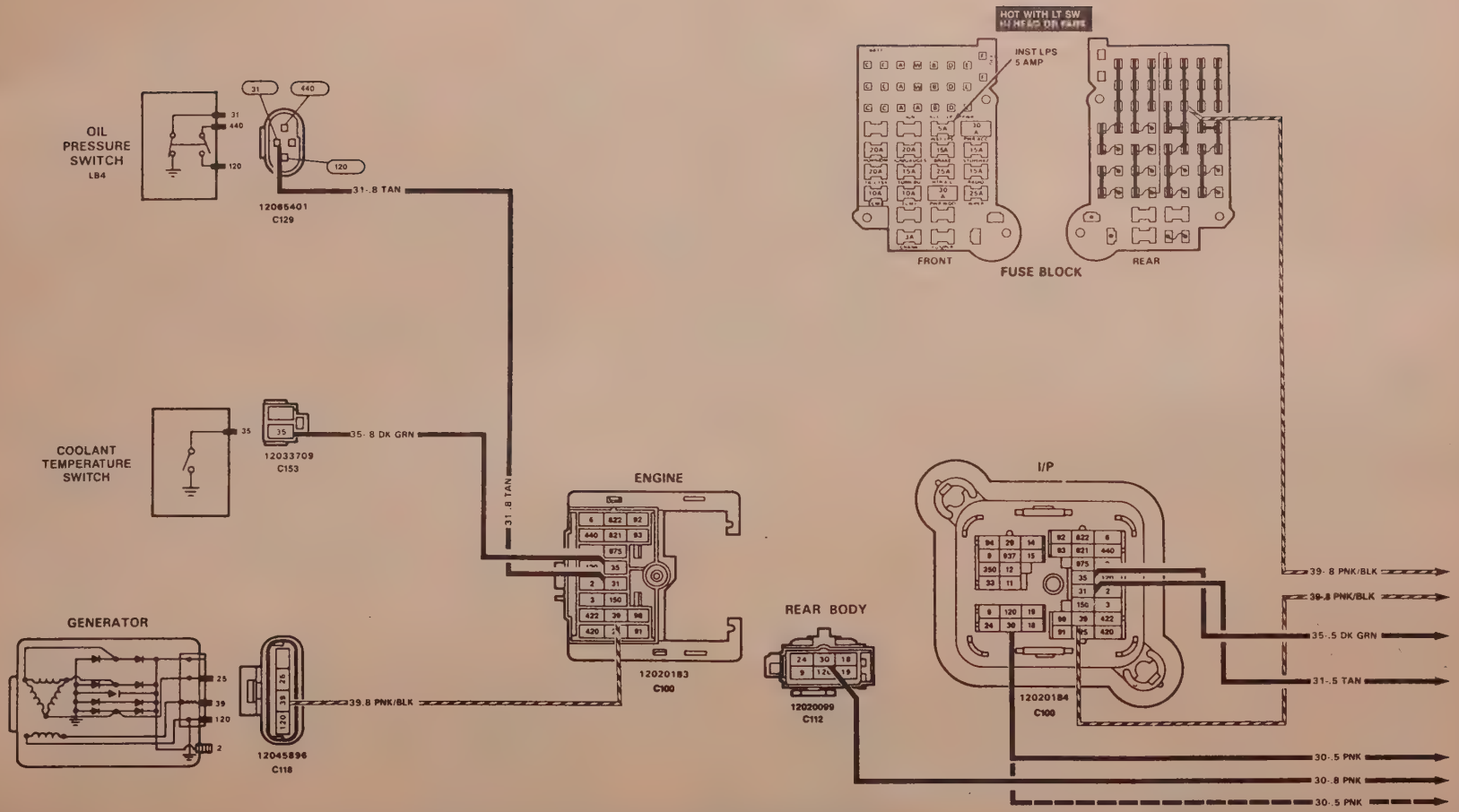


Fig. 35 Instrument Panel Gauges (Part 1 Of 2). Less Indicator Lamps

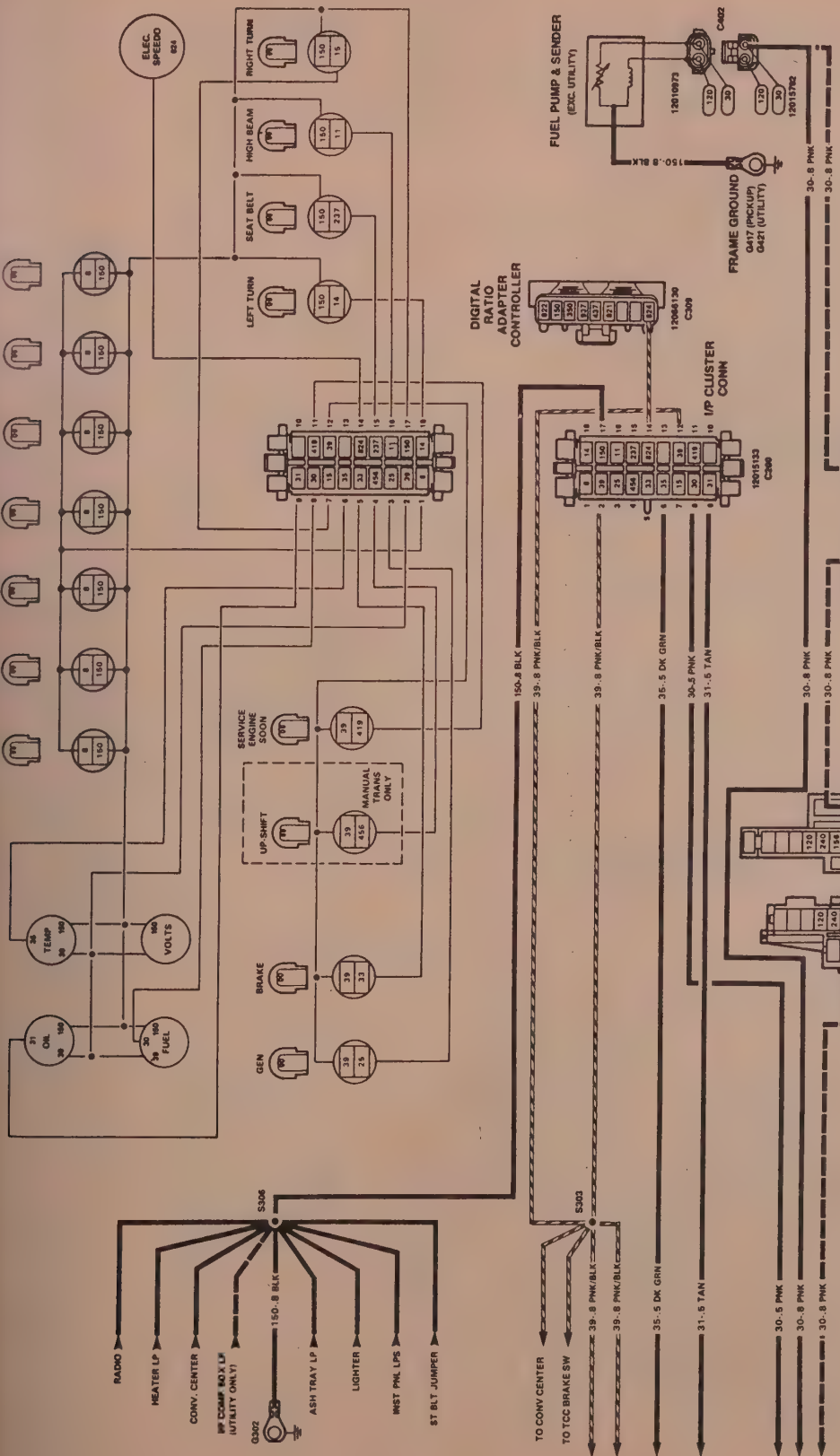


Fig. 35 Instrument Panel Gauges (Part 2 Of 2). Less Indicator Lamps

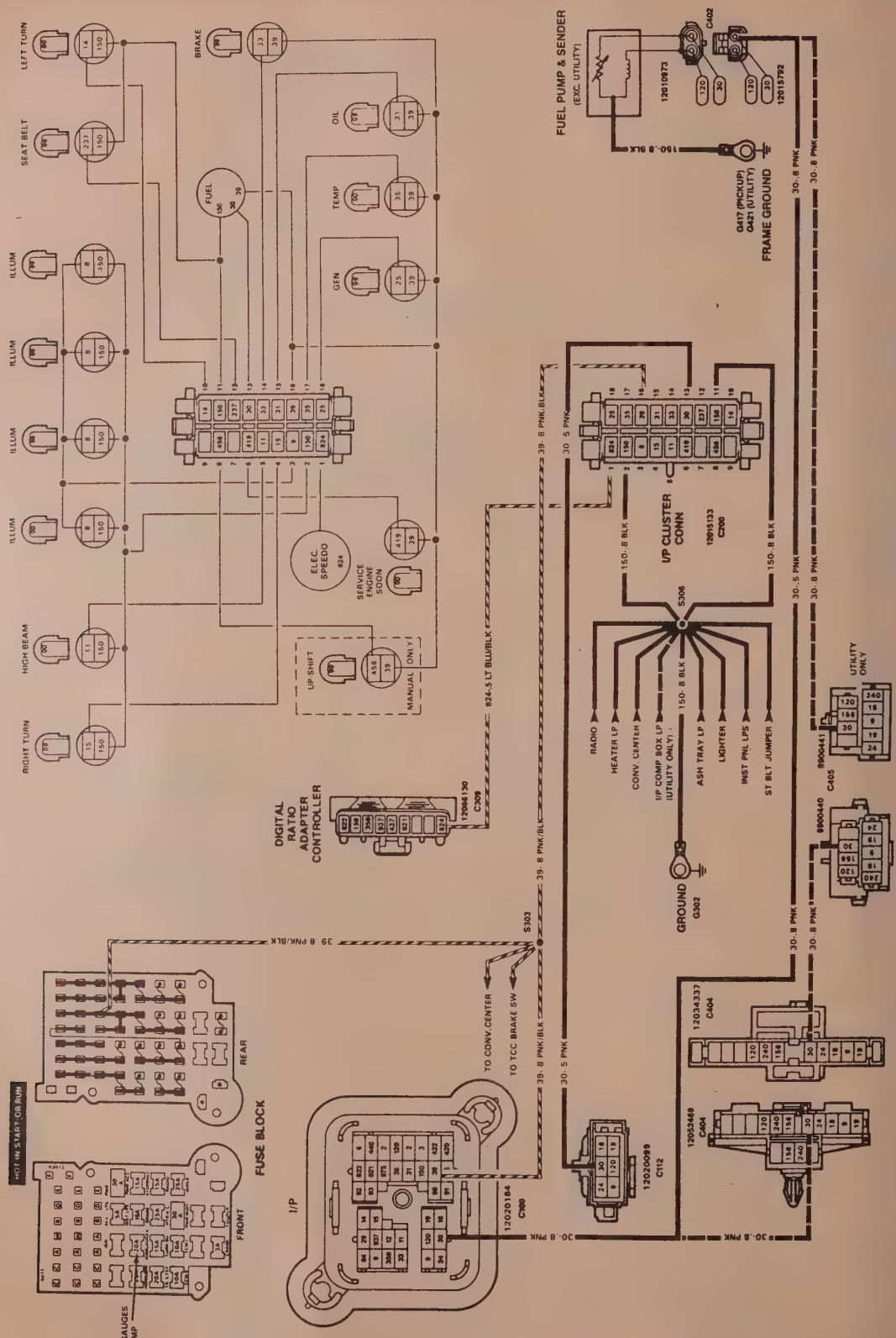


Fig. 36 Instrument Panel Gauges (Part 1 Of 2). With Indicator Lamps

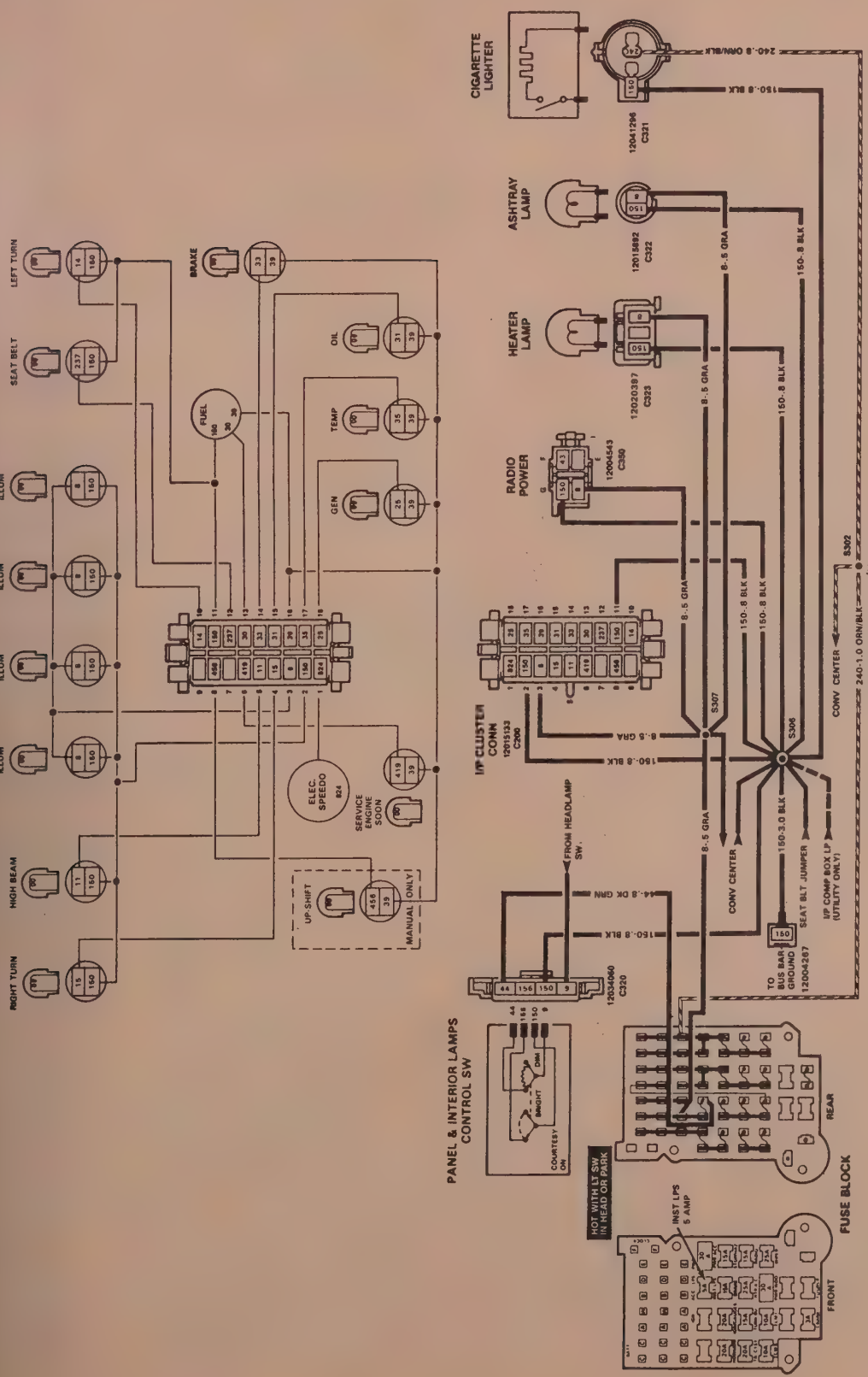


Fig. 36 Instrument Panel Gauges (Part 2 Of 2). With Indicator Lamps

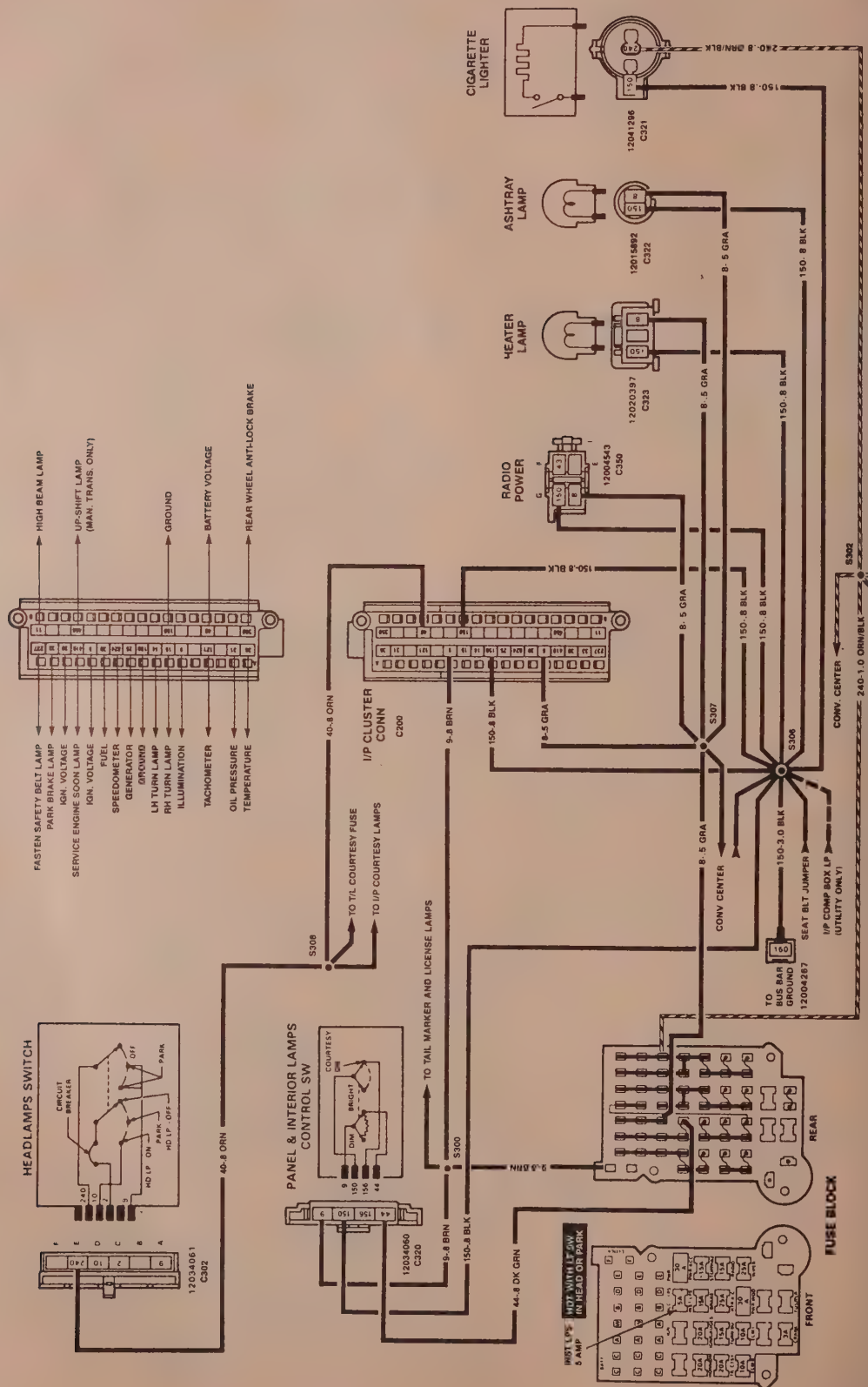


Fig. 37 Instrument Panel Lamps. Digital

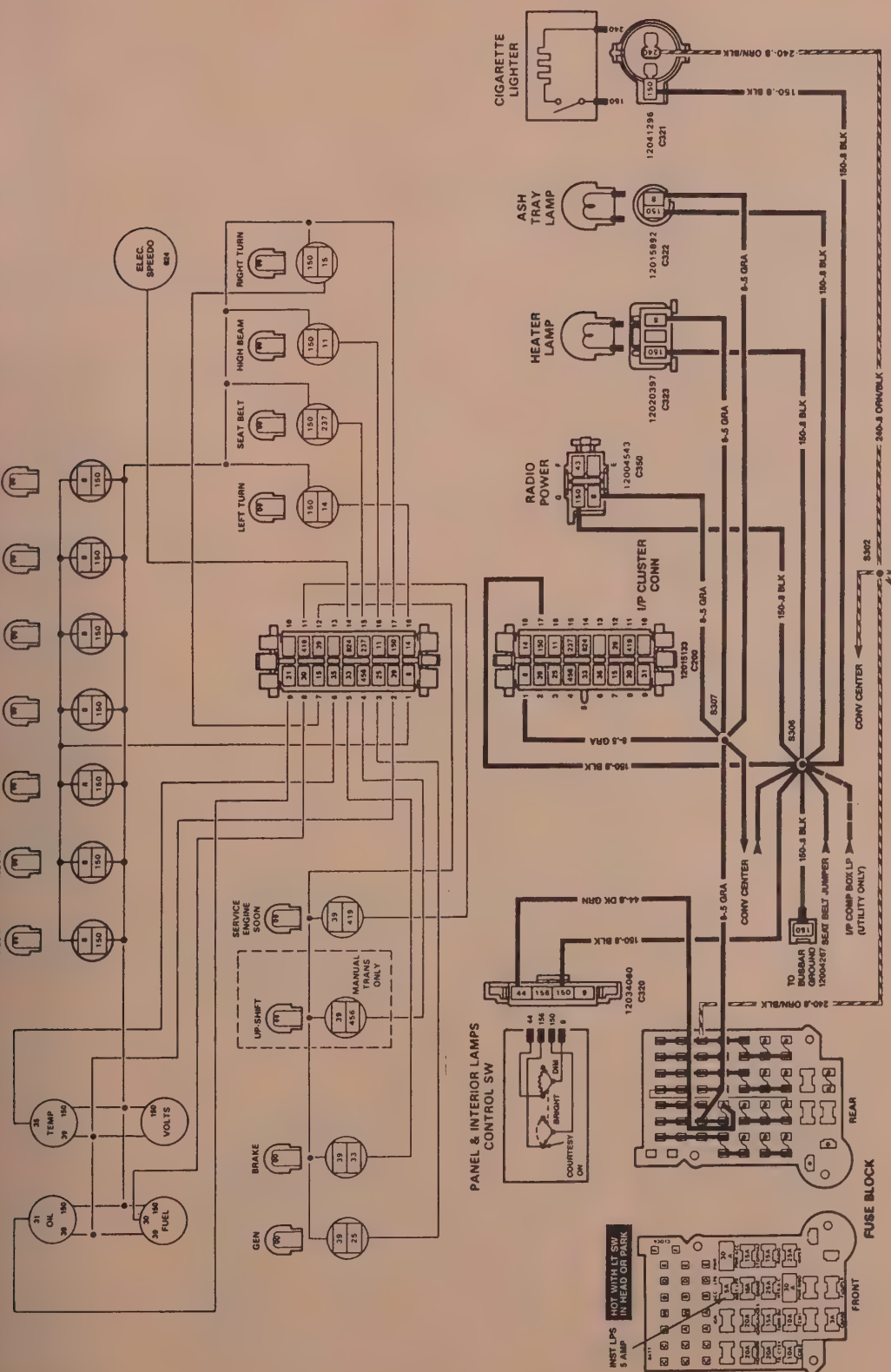


Fig. 38 Instrument Panel Lamps. Gauges

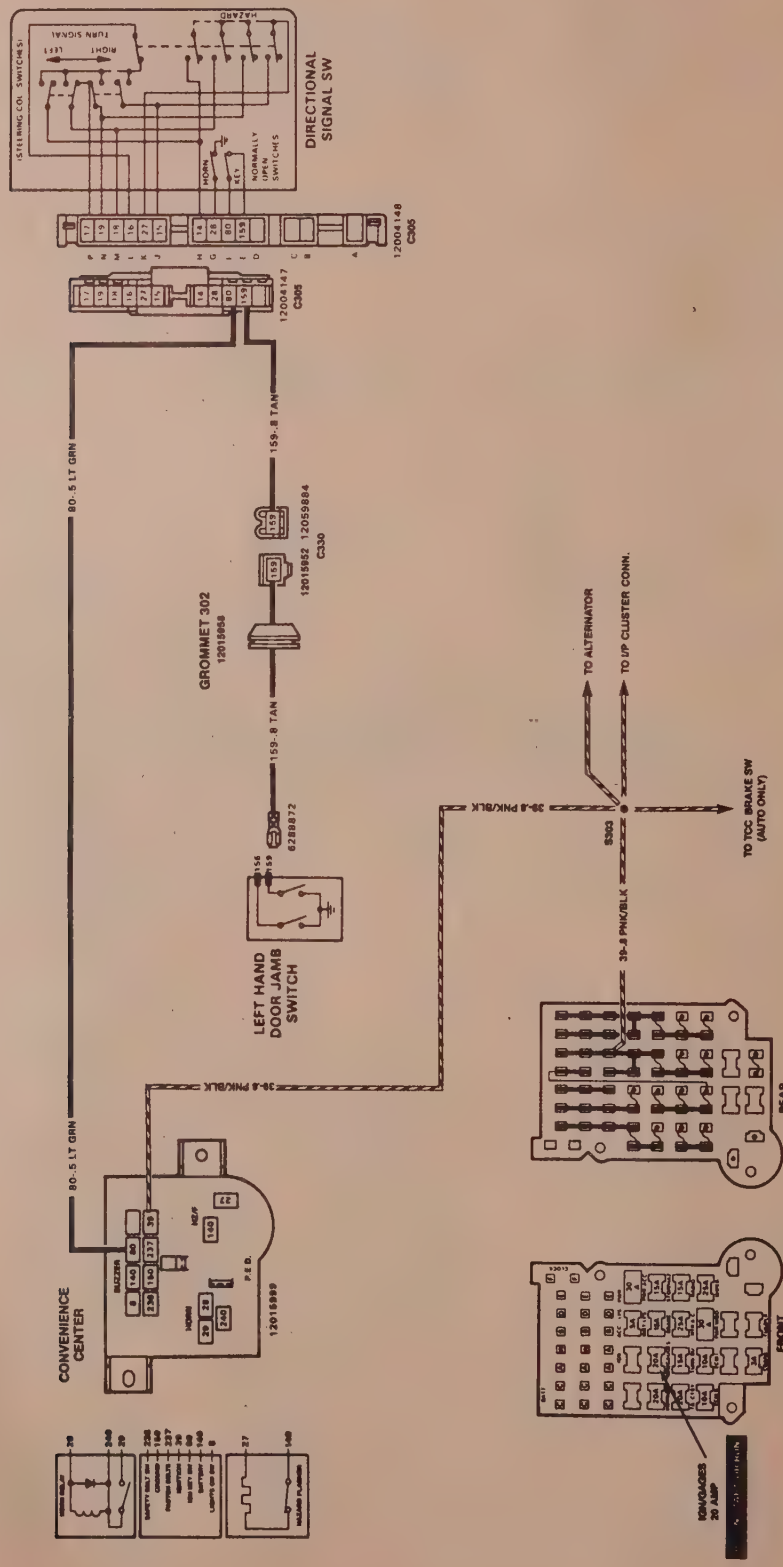


Fig. 39 Key Warning Buzzer

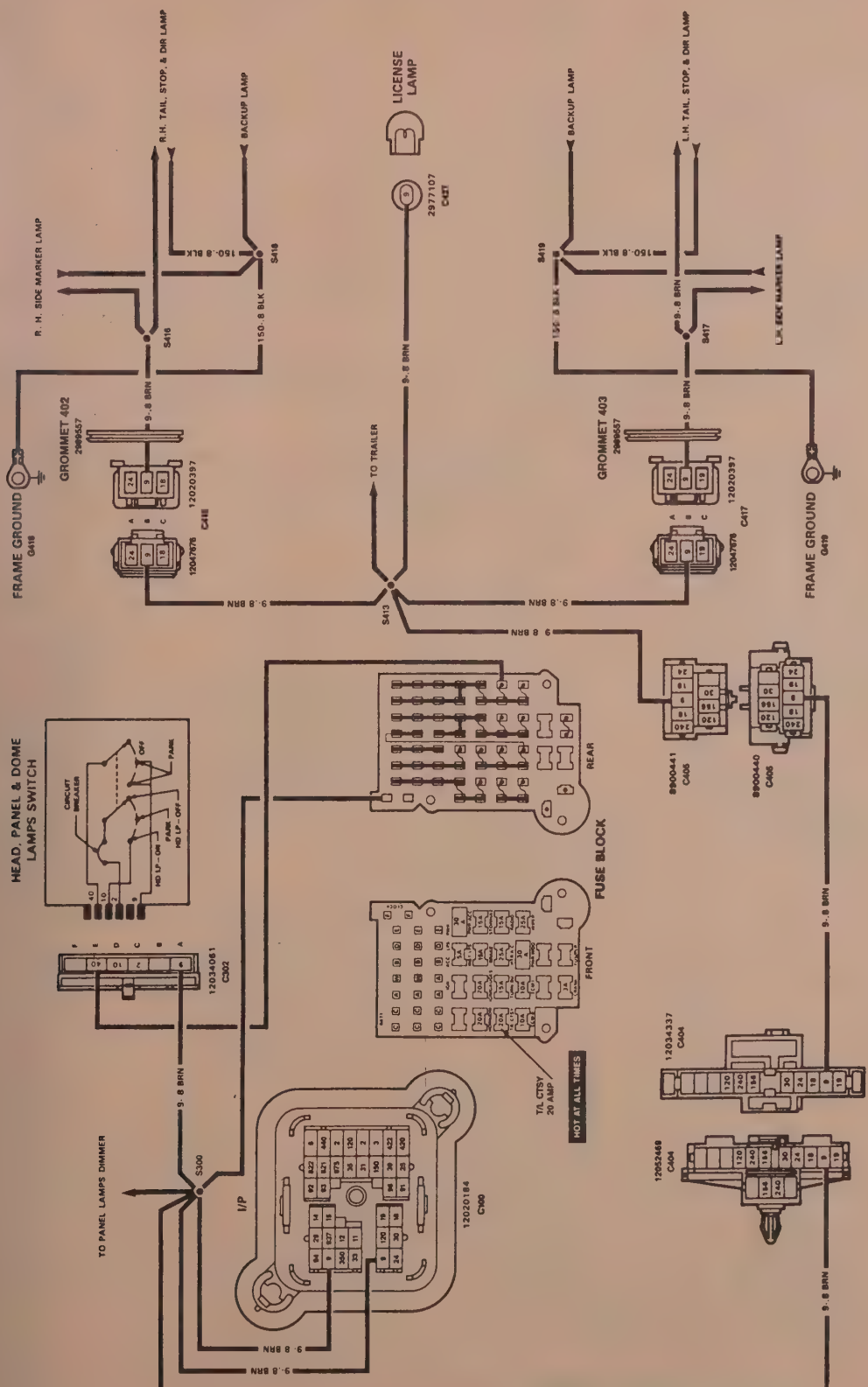


Fig. 40 License Lamps. Blazer & Jimmy

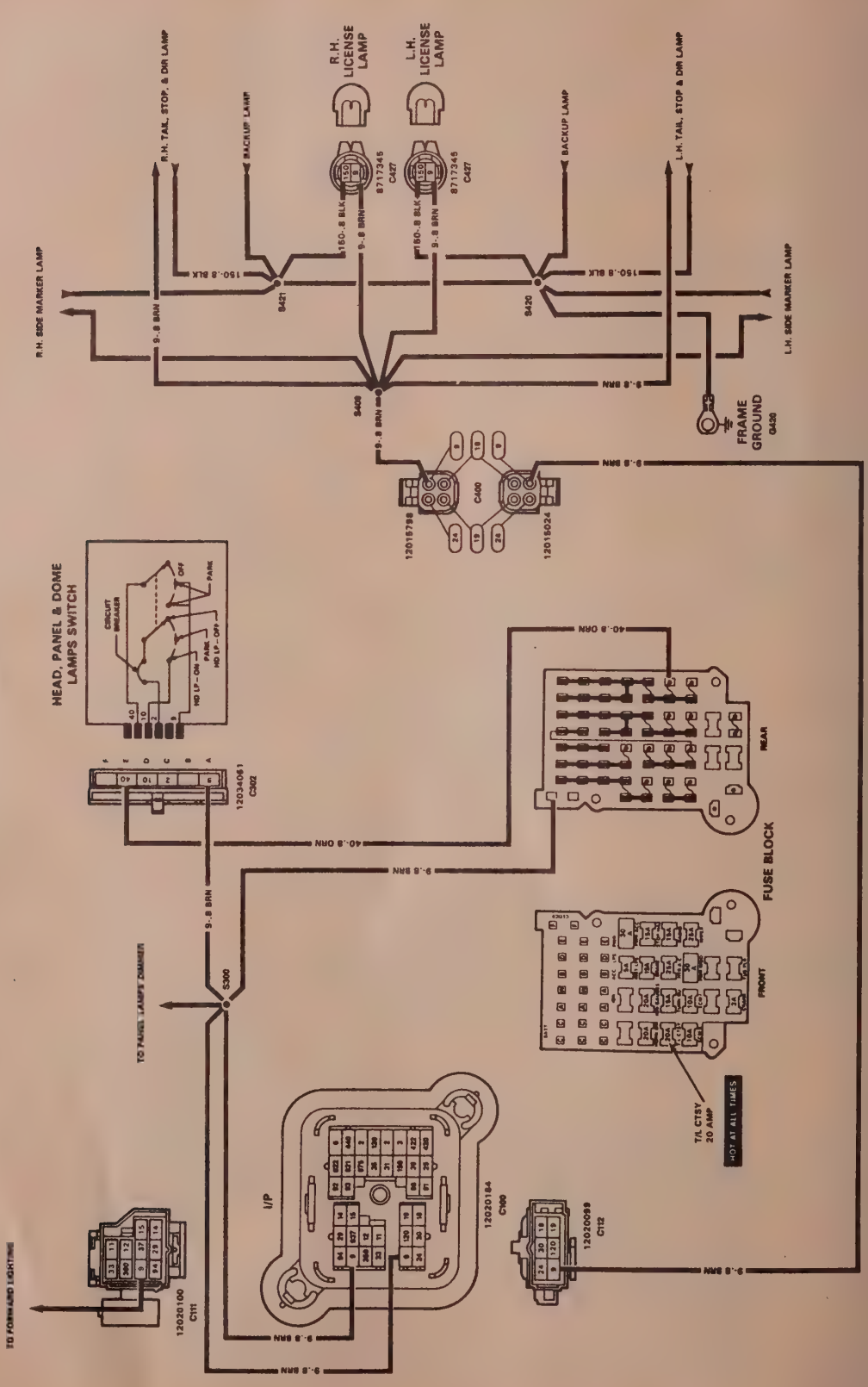


Fig. 41 License Lamps. S10 & S15

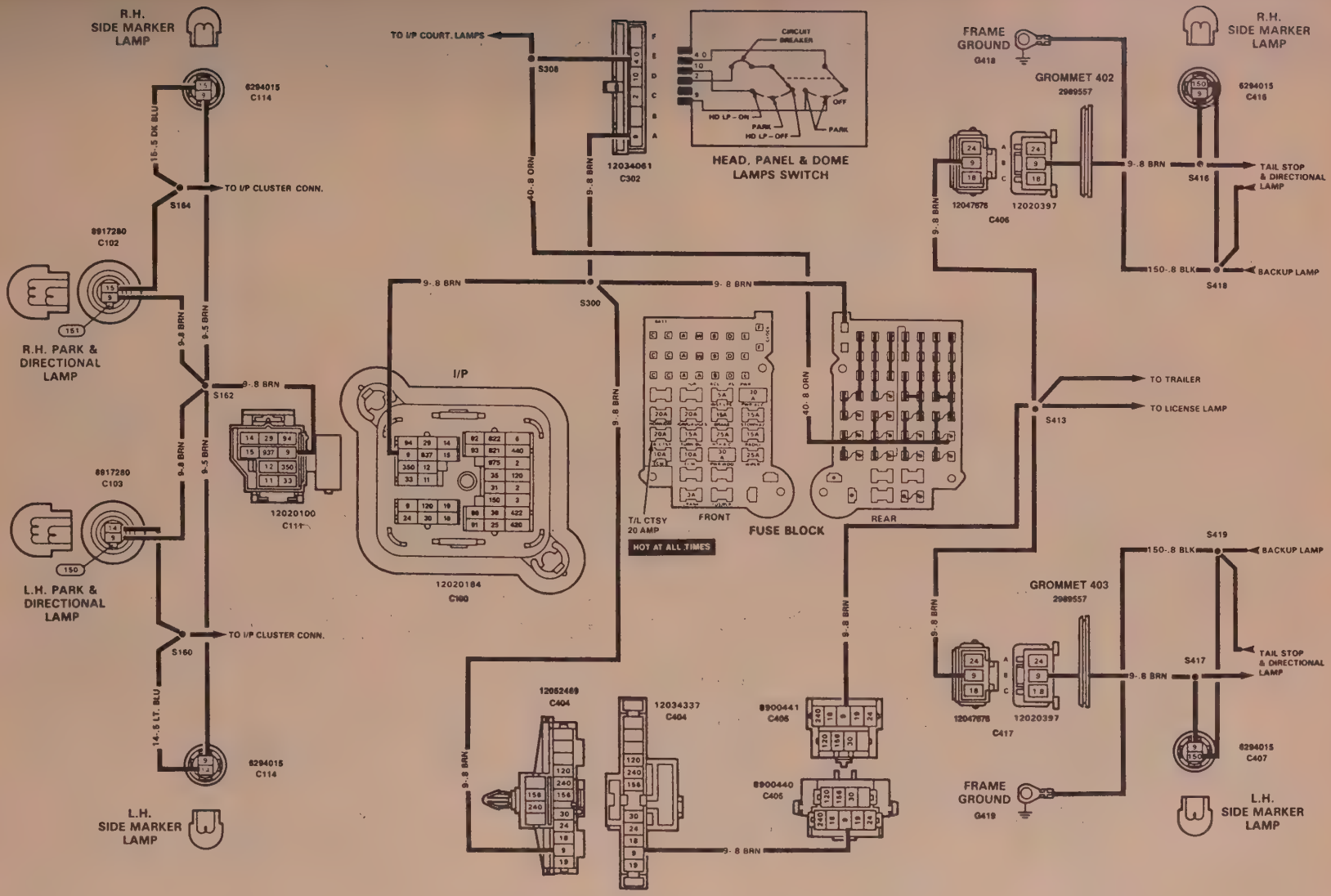


Fig. 42 Marker Lamps. Blazer & Jimmy

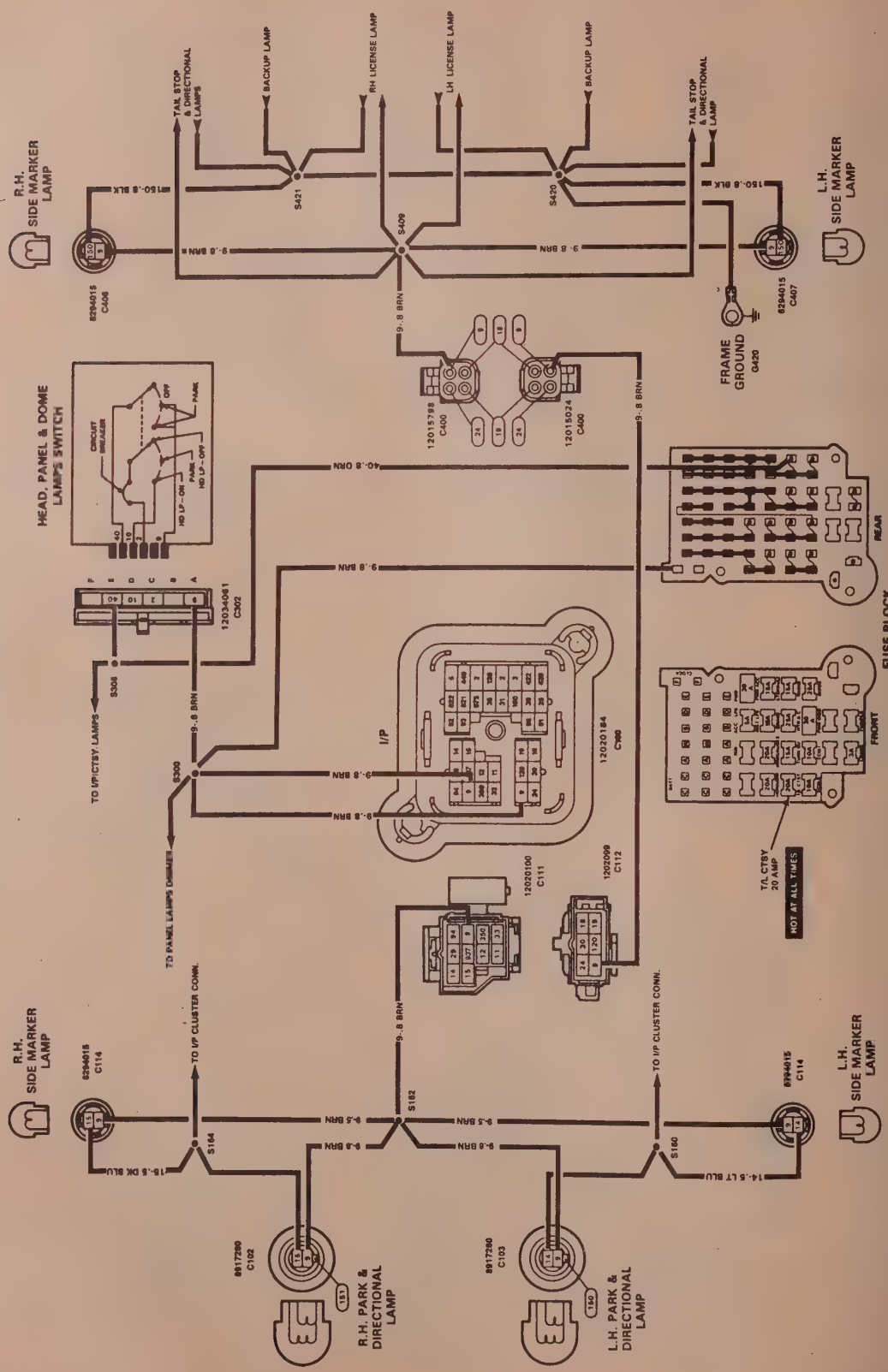


Fig. 43 Marker Lamps. S10 & S15

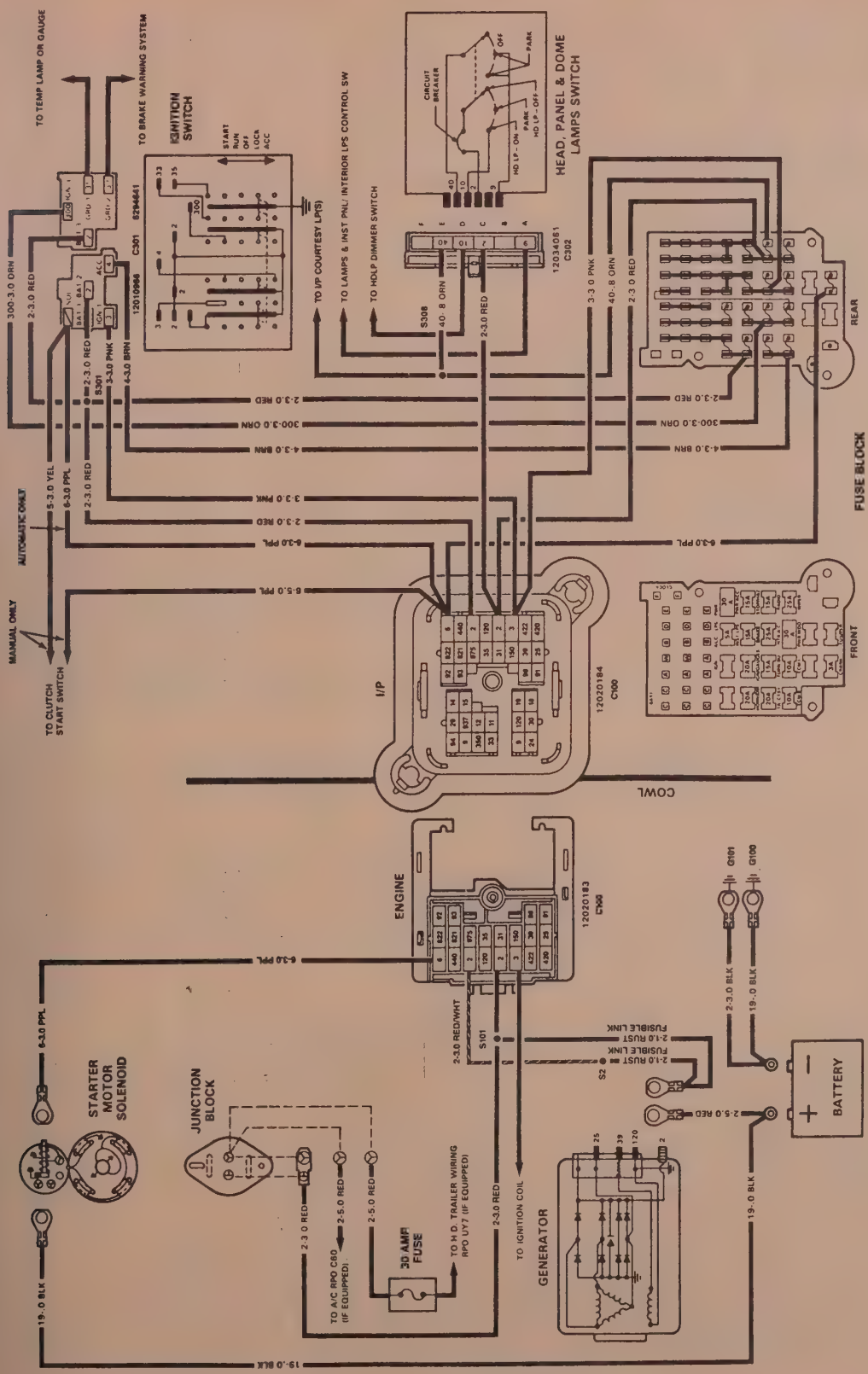


Fig. 44 Power Distribution. 4-151/2.5L Engine

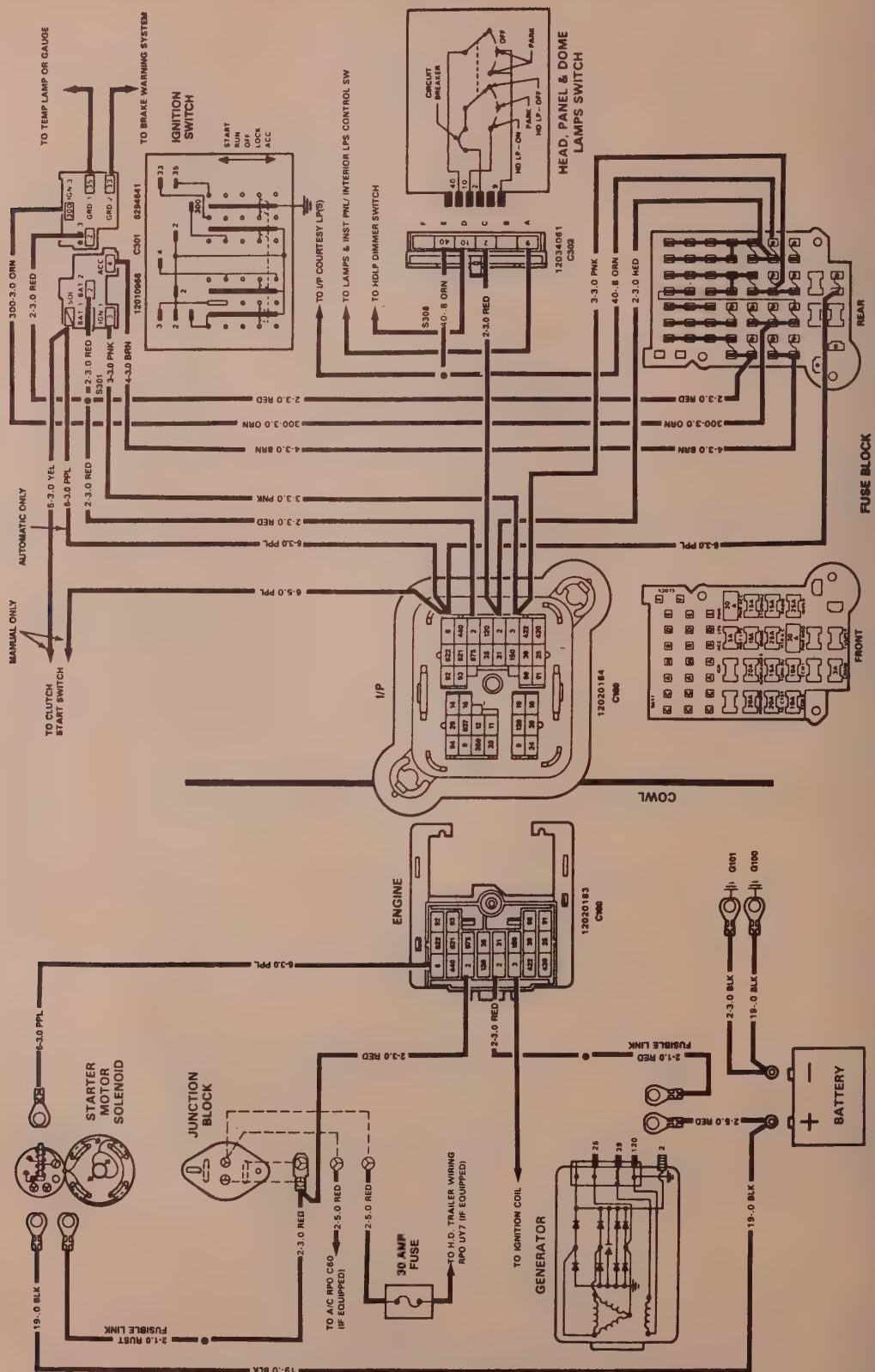


Fig. 45 Power Distribution. V6-173/2.8L Engine

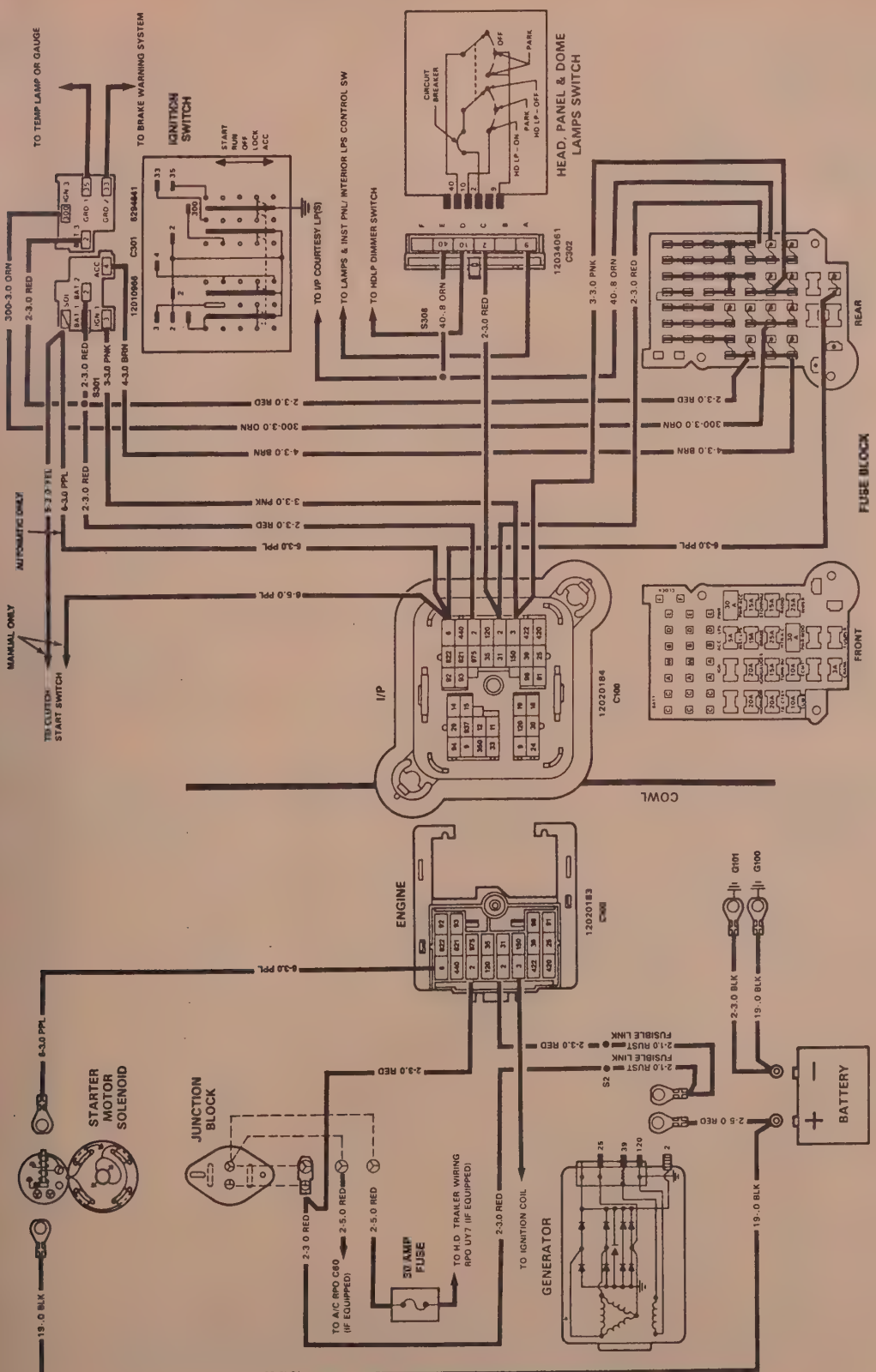


Fig. 46 Power Distribution. V6-262/4.3L Engine

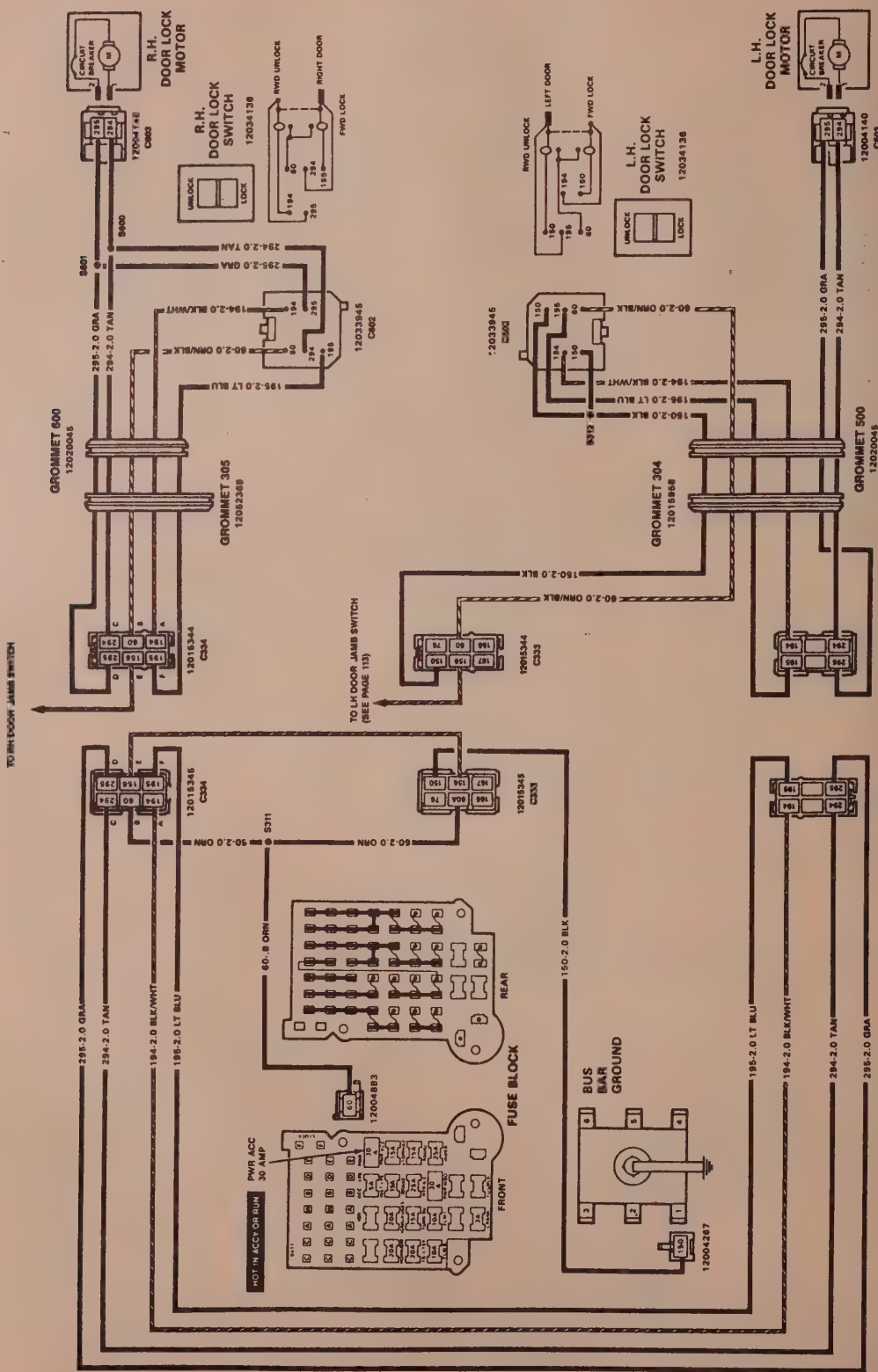


Fig. 47 Power Door Locks

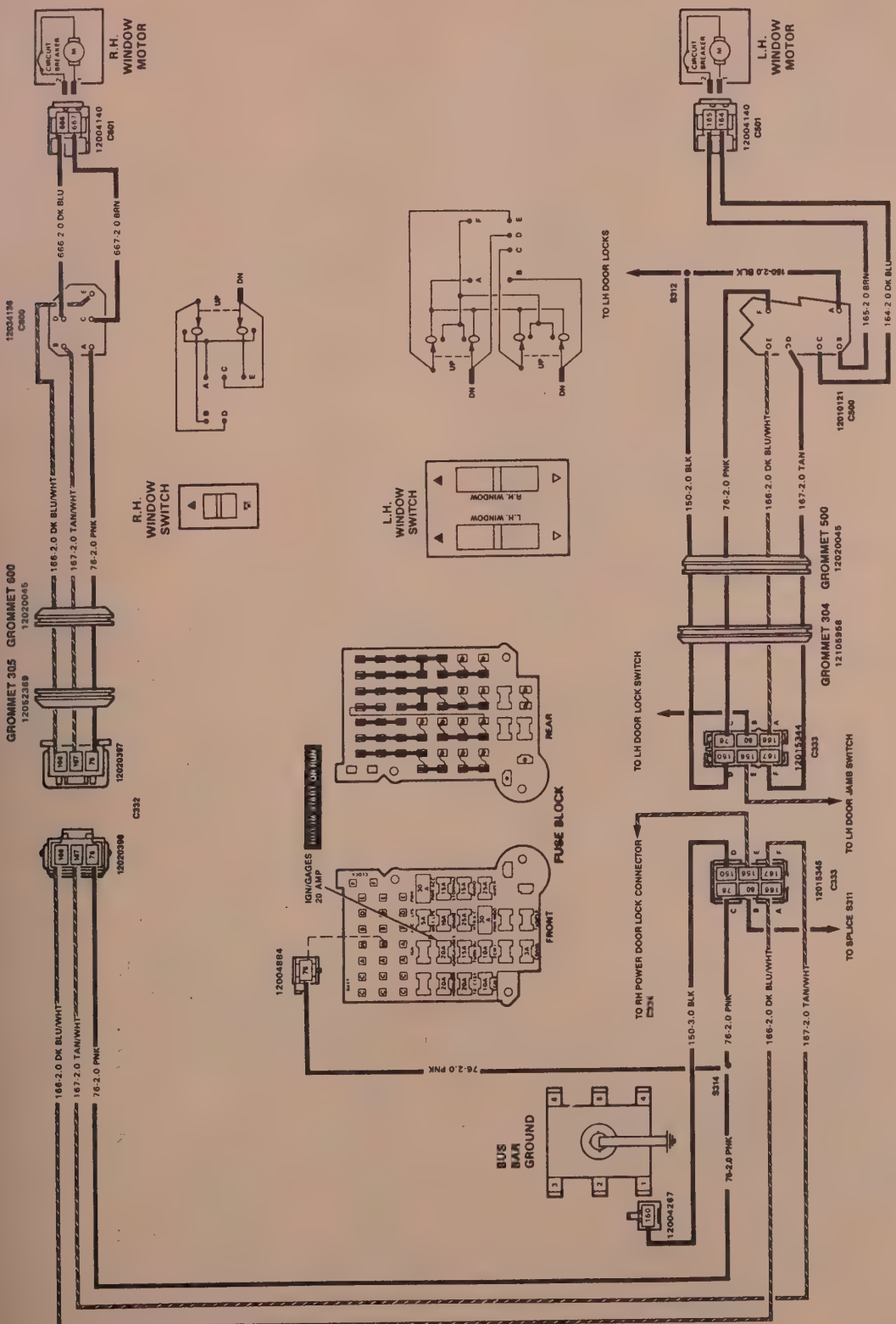


Fig. 48 Power Windows

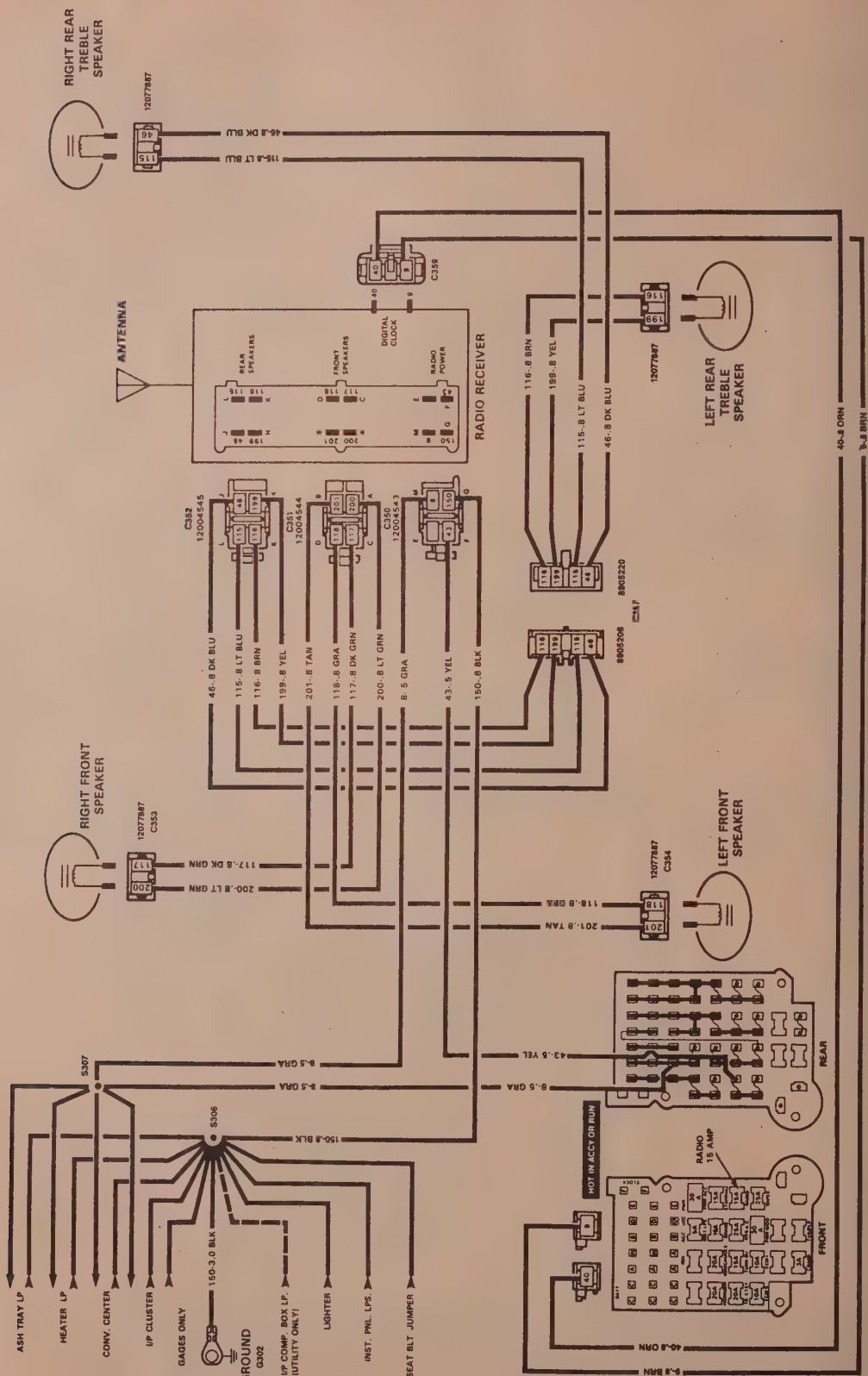

RIGHT REAR TREBLE SPEAKER
12077887
46-.8 DK BLU
115-.8 LT BLU
C358
ANTENNA
RADIO RECEIVER
REAR SPEAKERS
FRONT SPEAKERS
DIGITAL CLOCK
RADIO POWER
LEFT REAR TREBLE SPEAKER
116-.8 BRN
199-.8 YEL
115-.8 LT BLU
46-.8 DK BLU
40-.8 ORN
150-.8 BRN
C352 12004545
C351 12004544
C350 12004543
8905220
C147
8905206
46-.8 DK BLU
115-.8 LT BLU
116-.8 BRN
199-.8 YEL
201-.8 TAN
118-.8 GRA
117-.8 DK GRN
200-.8 LT GRN
8-.5 GRA
43-.5 YEL
150-.8 BLK
RIGHT FRONT SPEAKER
12077887 C353
117-.8 DK GRN
200-.8 LT GRN
LEFT FRONT SPEAKER
12077887 C354
118-.8 GRA
201-.8 TAN
S307
S306
8-.5 GRA
8-.5 GRA
43-.5 YEL
8-.5 GRA
150-.8 BLK
REAR
HOT IN ACCY OR RUN
RADIO 15 AMP
FRONT
60-.8 ORN
9-.8 BRN
ASH TRAY LP
HEATER LP
CONV. CENTER
I/P CLUSTER
GAGES ONLY
150-3.0 BLK
GROUND G302
I/P COMP. BOX LP. (UTILITY ONLY)
LIGHTER
INST. PNL. LPS.
SEAT BLT JUMPER

Fig. 49 Radio

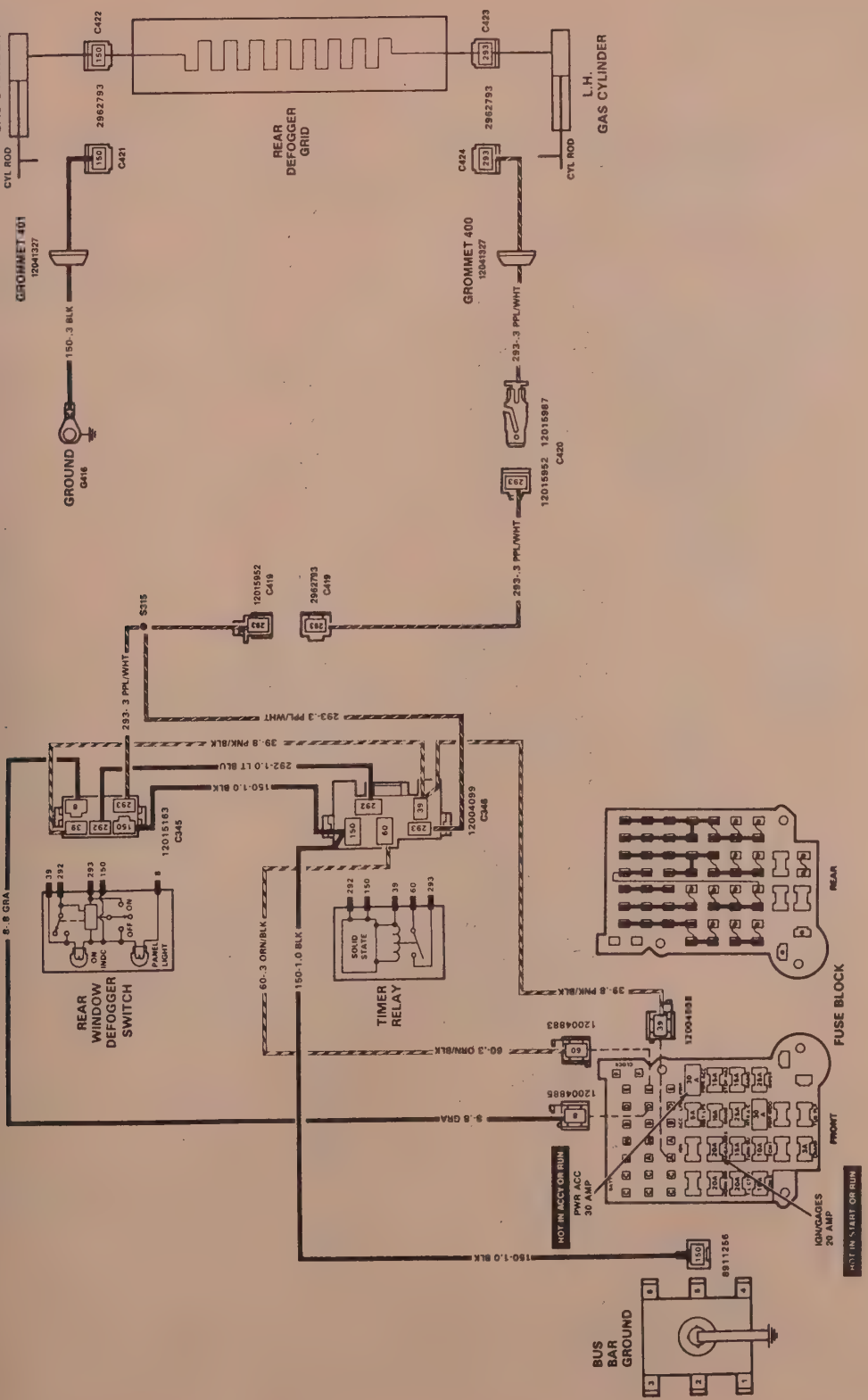


Fig. 50 Rear Defogger

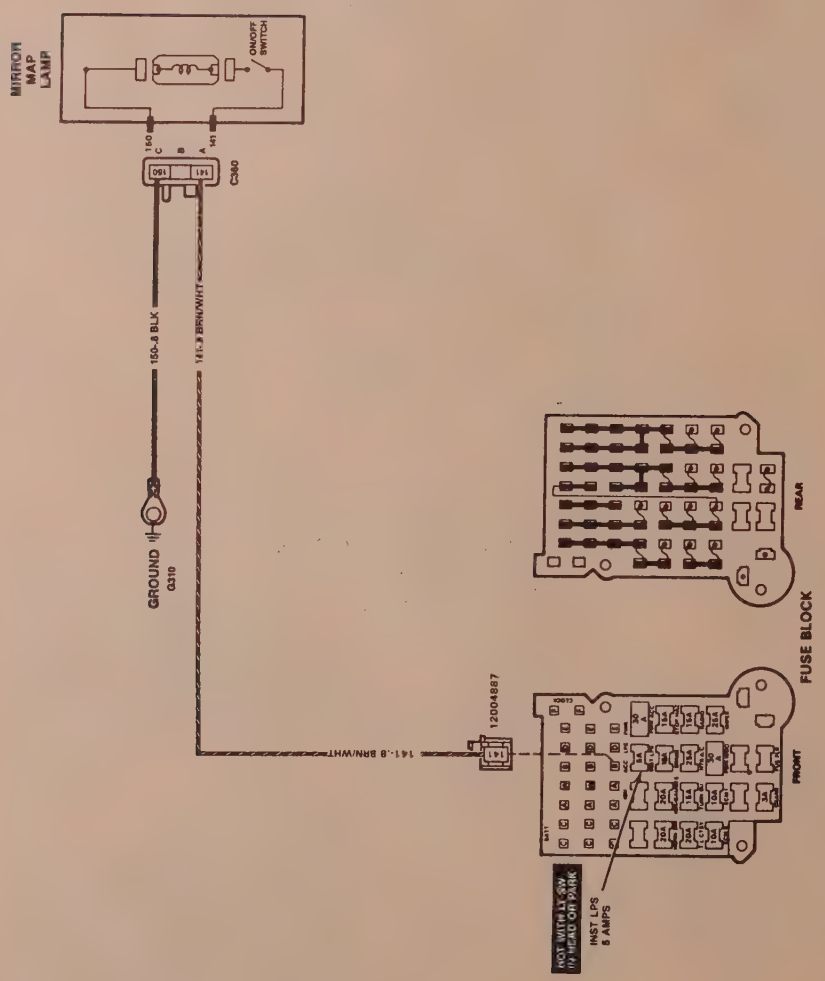


Fig. 51 Rearview Mirror Map Lamp

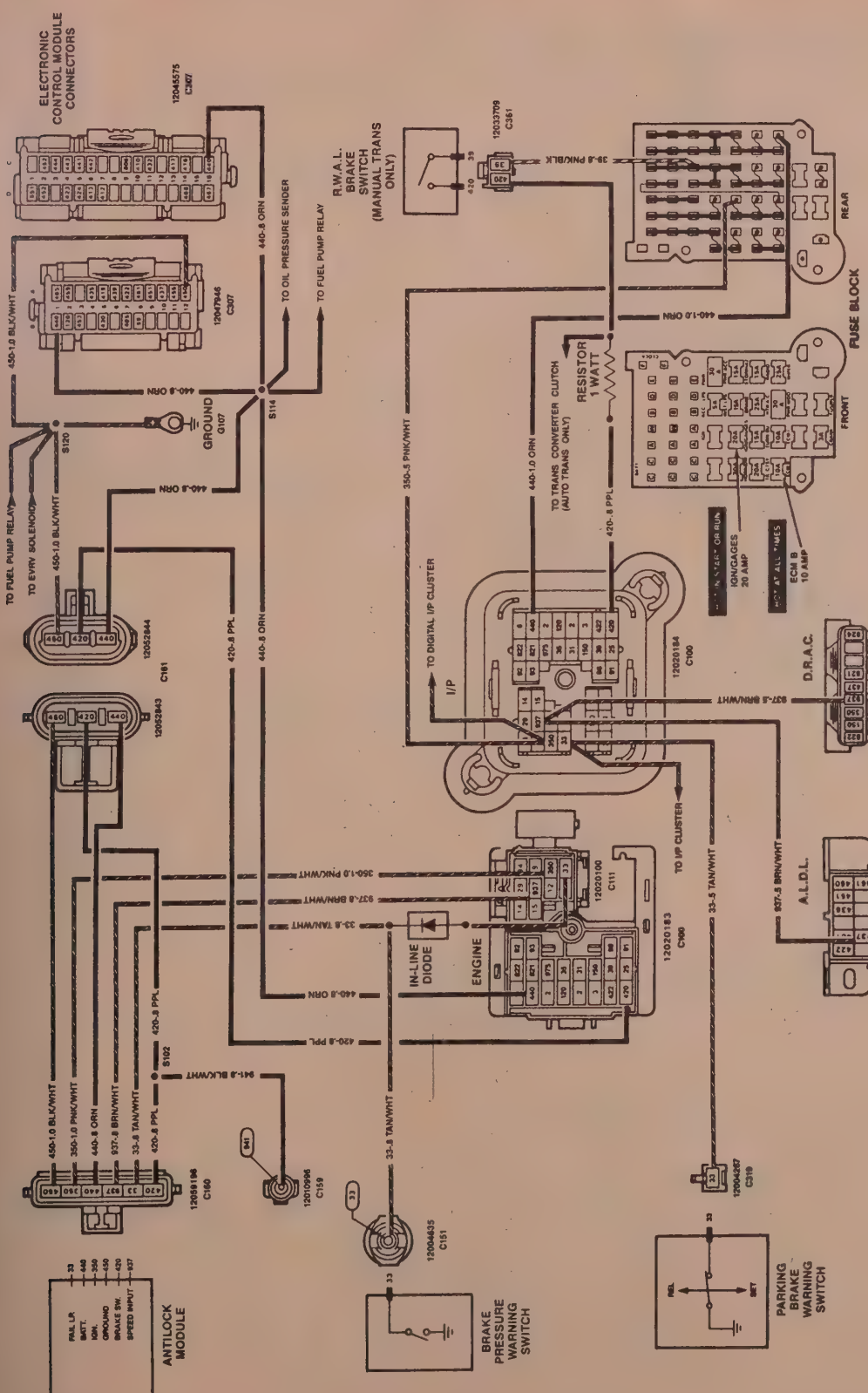


Fig. 52 Rear Wheel Anti-lock Braking & Brake Warning System

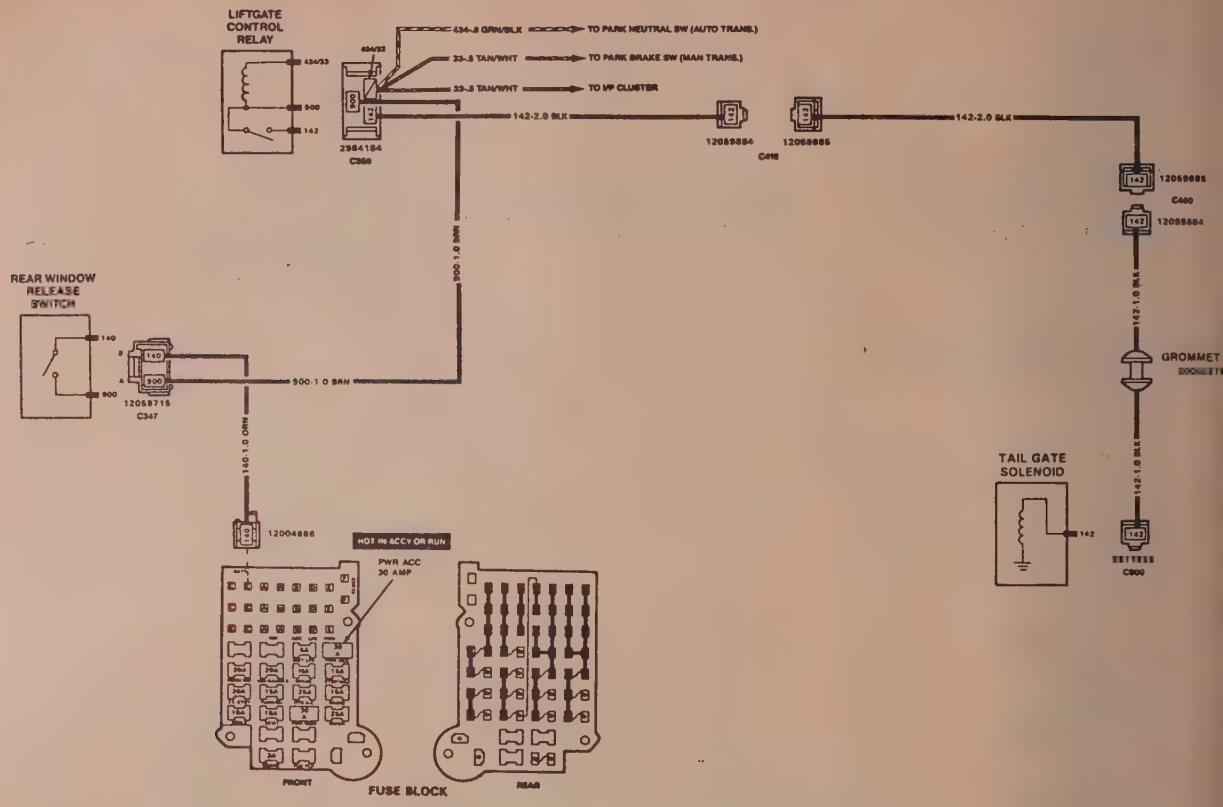


Fig. 53 Rear Window Release

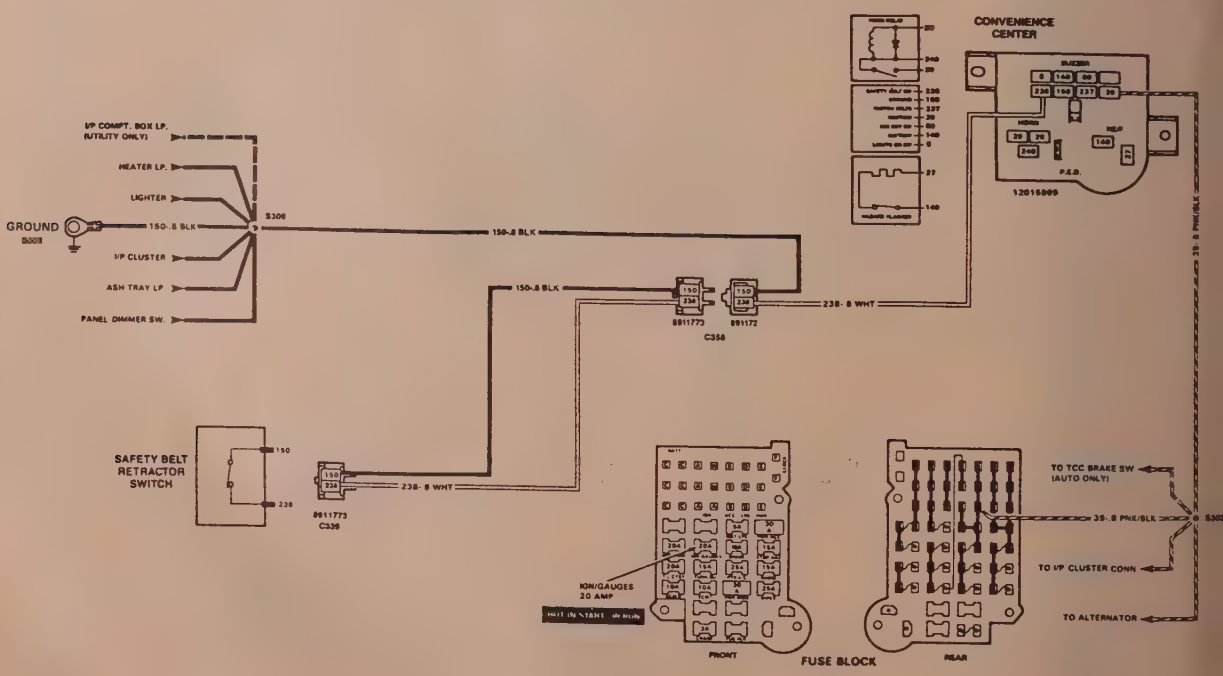


Fig. 54 Safety Belt Warning Buzzer

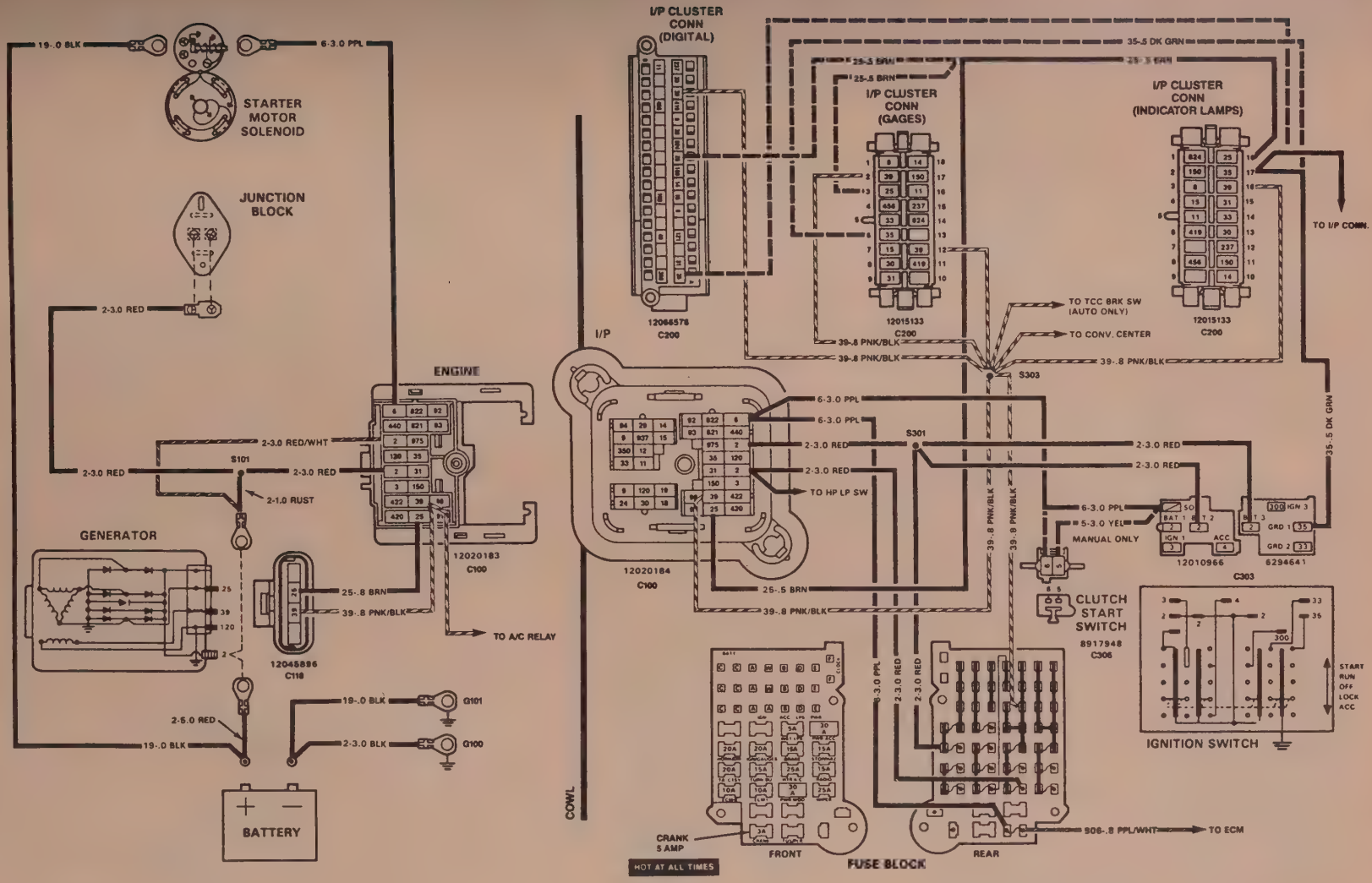


Fig. 55 Starting System. 4-151/2.5L Engine

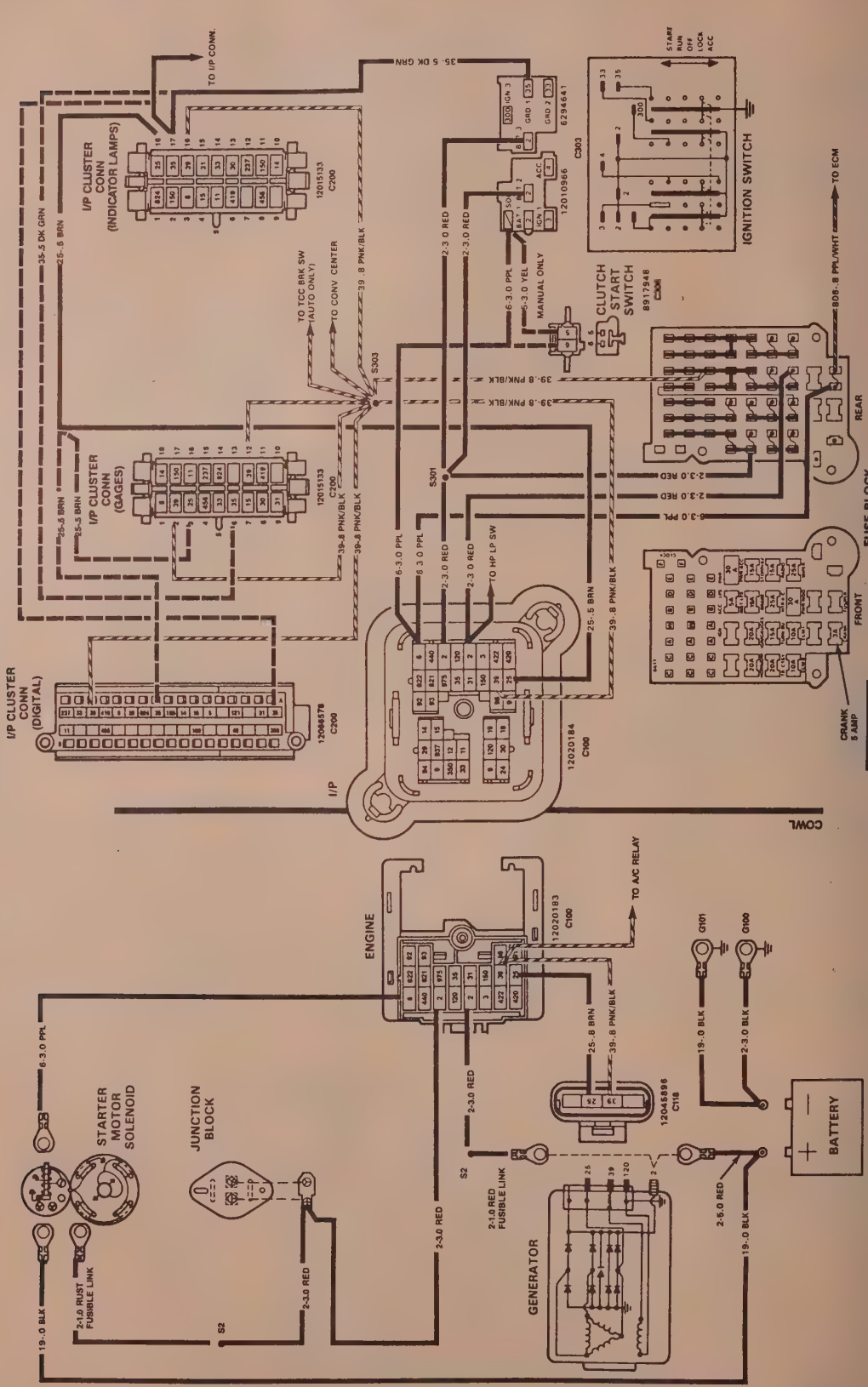


Fig. 56 Starting System. V6-173/2.8L Engine

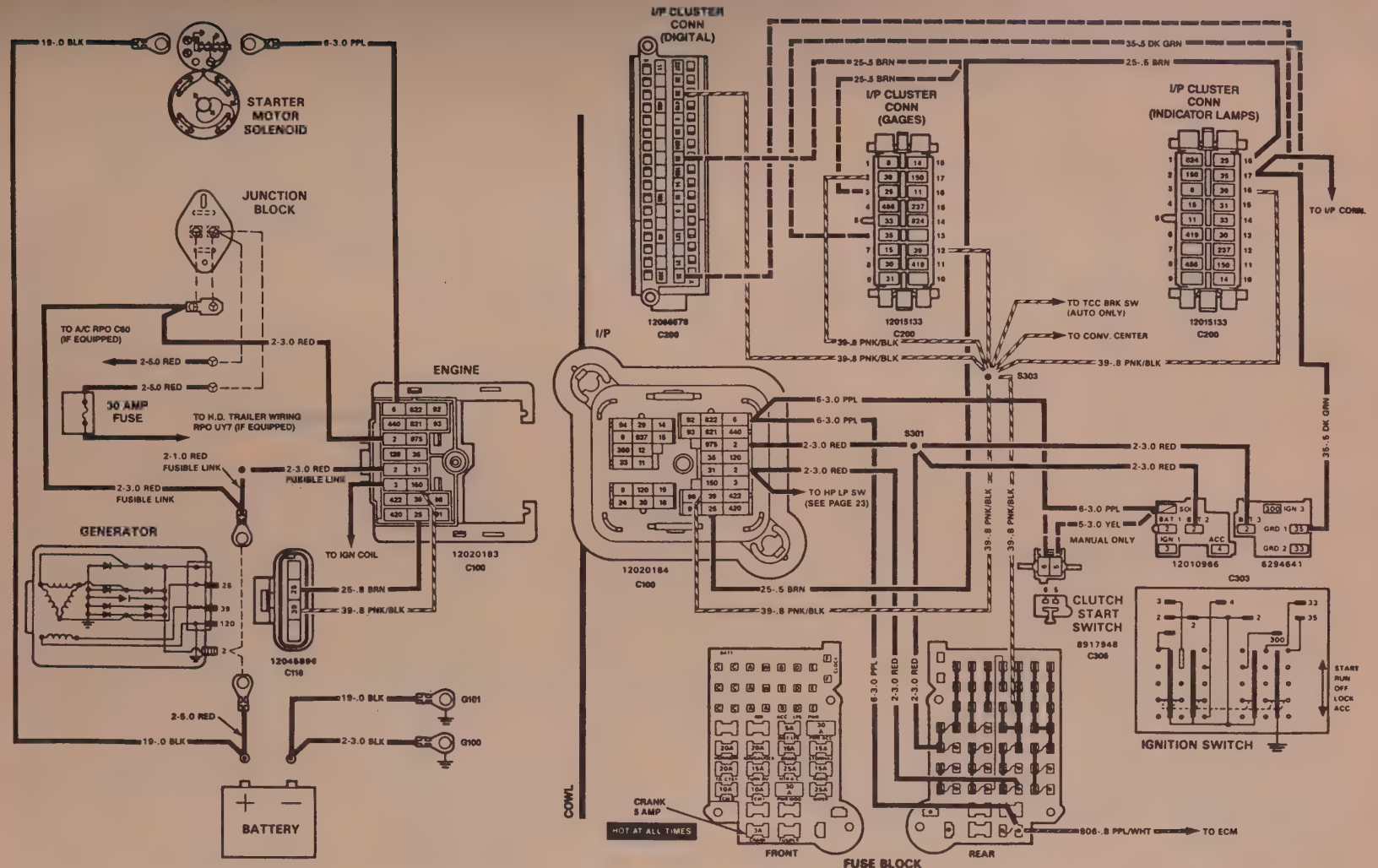


Fig. 57 Starting System. V6-262/4.3L Engine

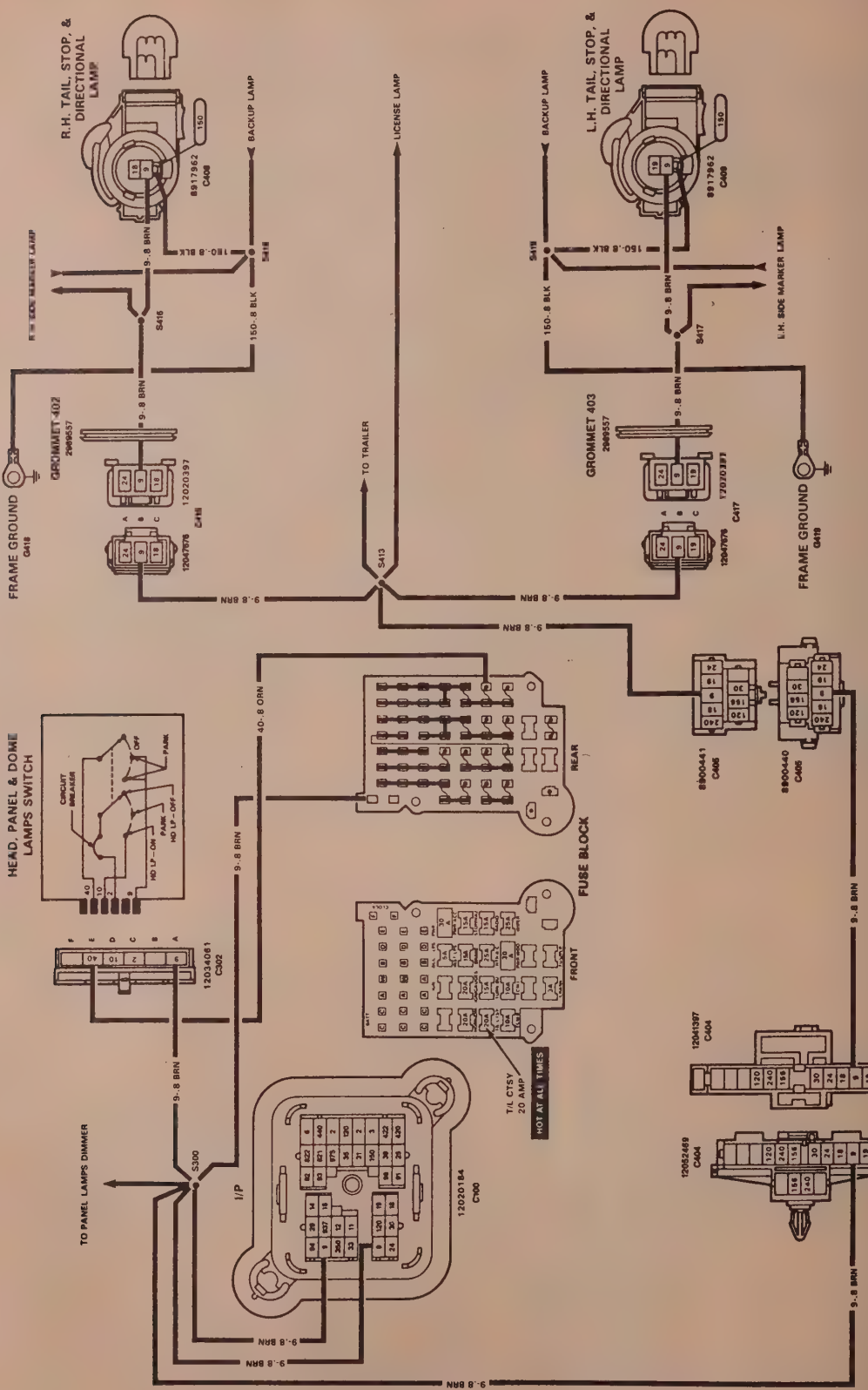


Fig. 58 Tail Lamps, Blazer & Jimmy

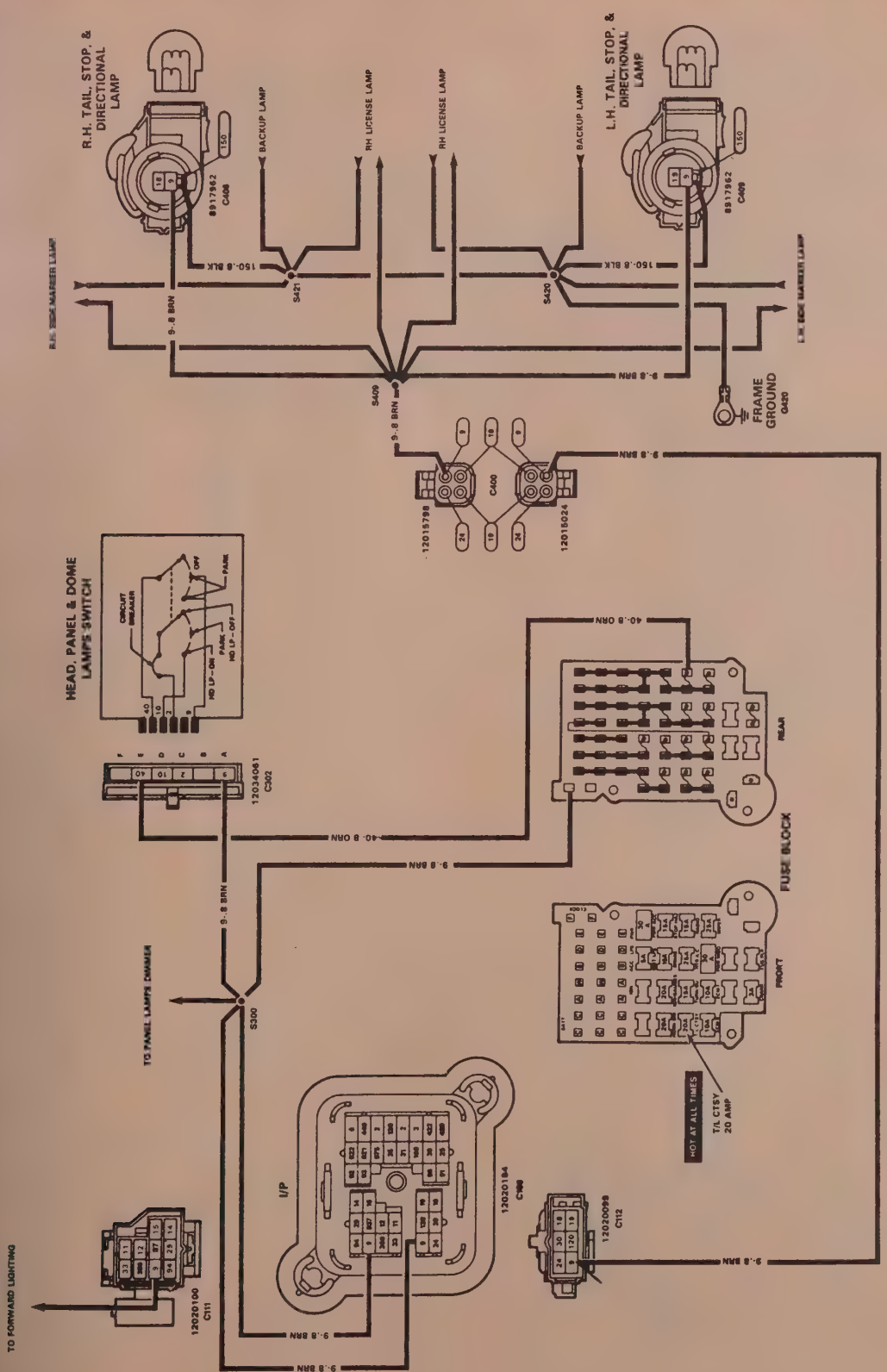


Fig. 59 Tail Lamps. S10 & S15

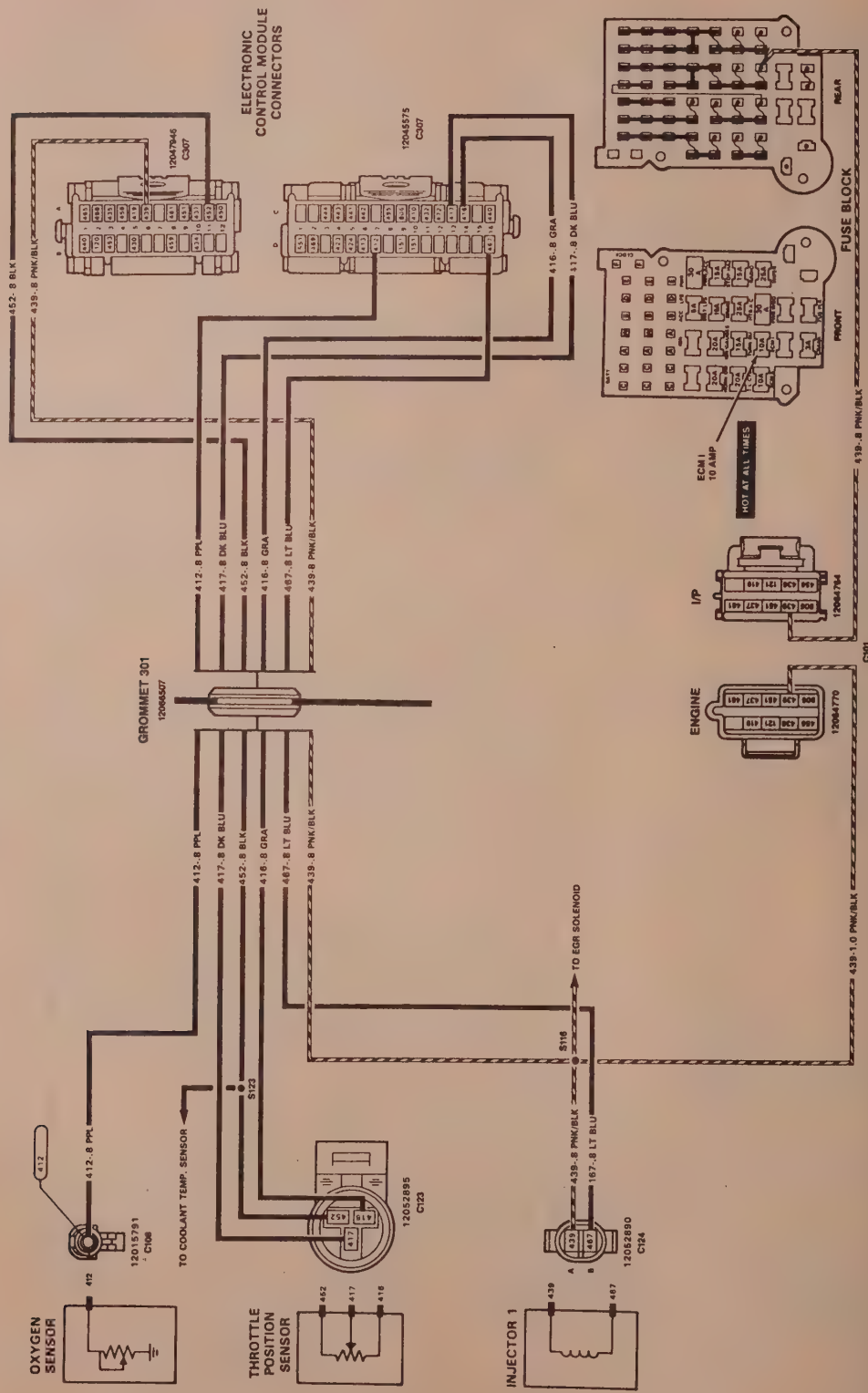


Fig. 60 Throttle Body Injection. 4-151/2.5L Engine

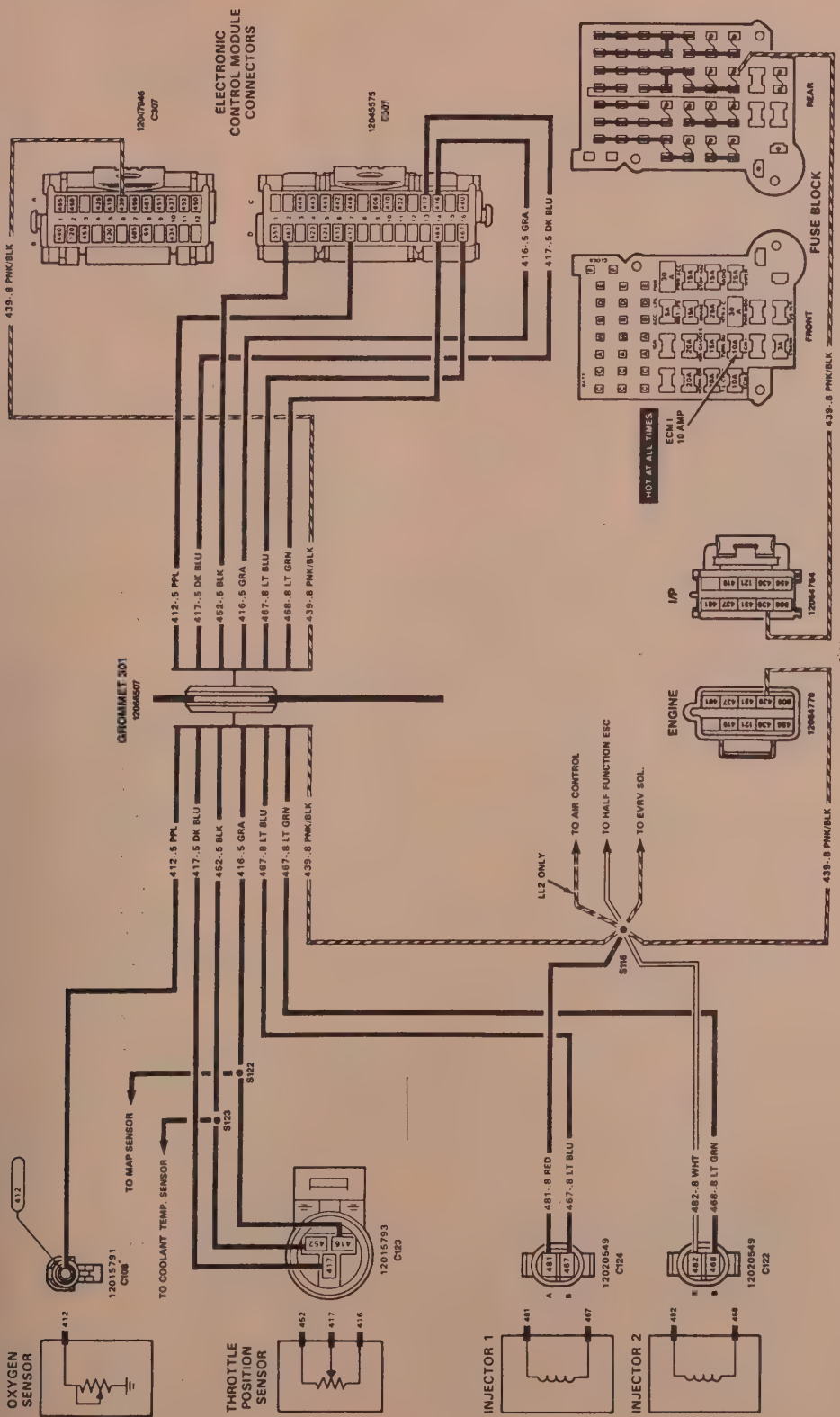


Fig. 61 Throttle Body Injection. V6-173/2.8L & V6-262/4.3L Engines

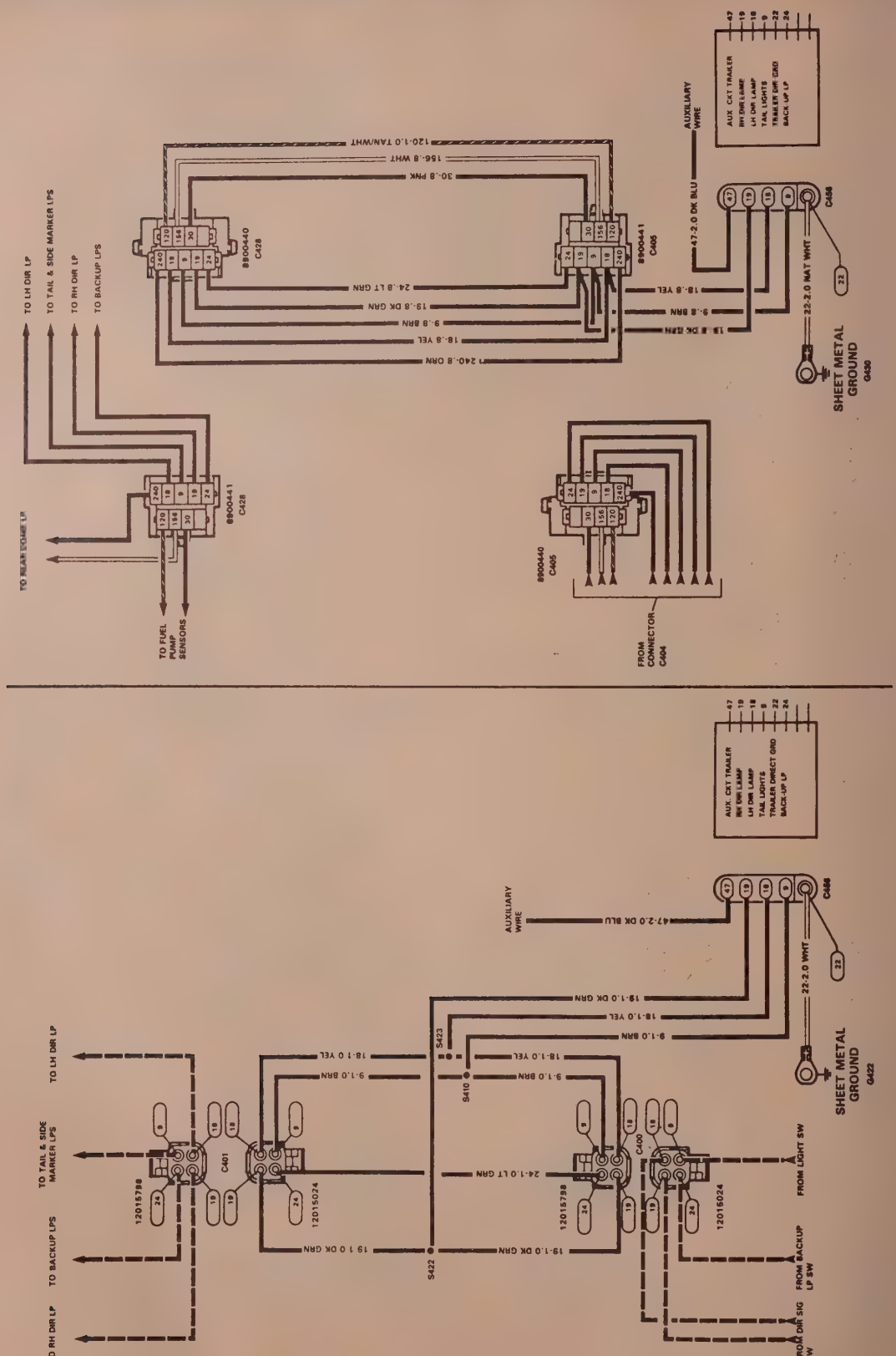


Fig. 62 Trailer Wiring. Less Heavy Duty Suspension

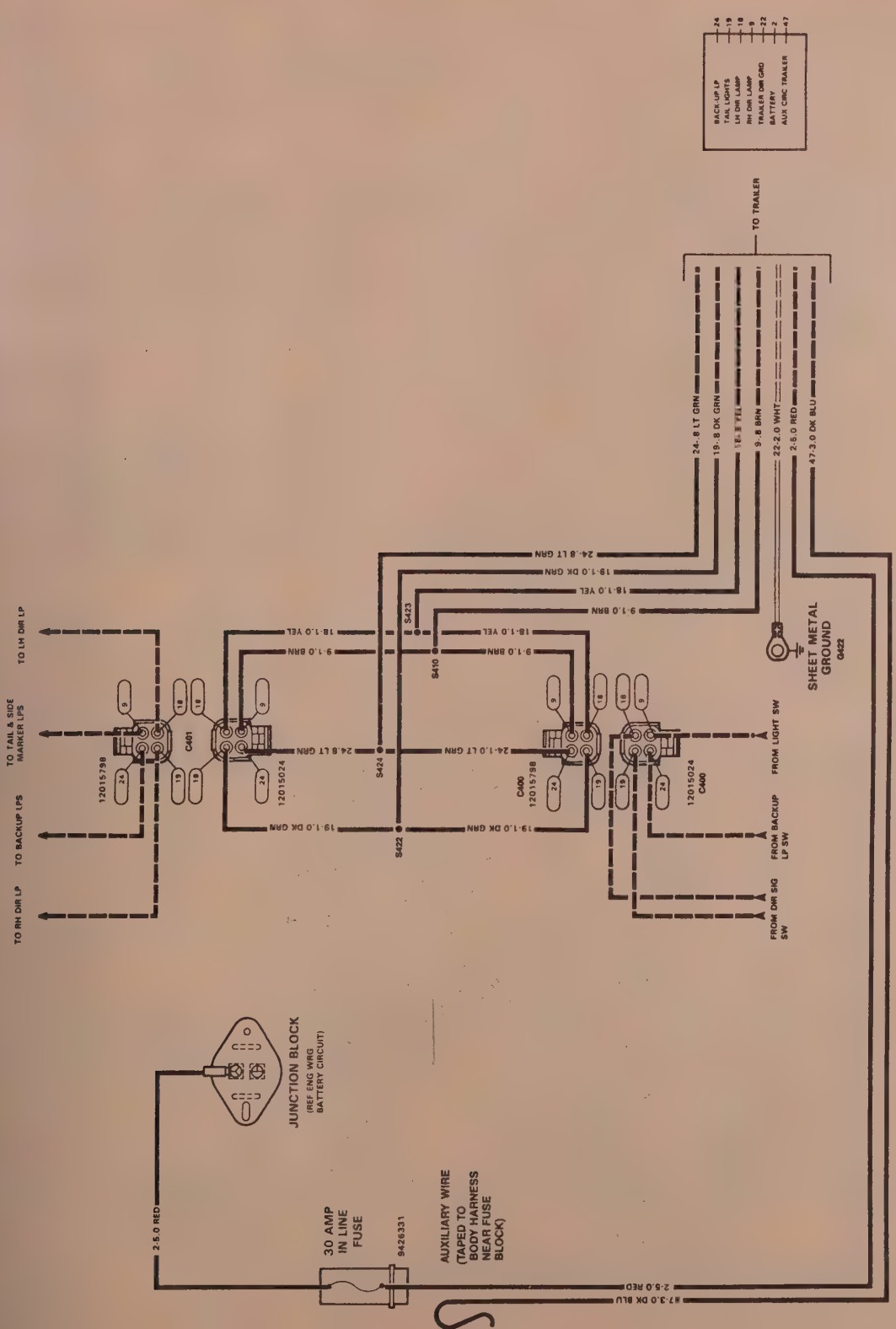


Fig. 63 Trailer Wiring. With Heavy Duty Suspension

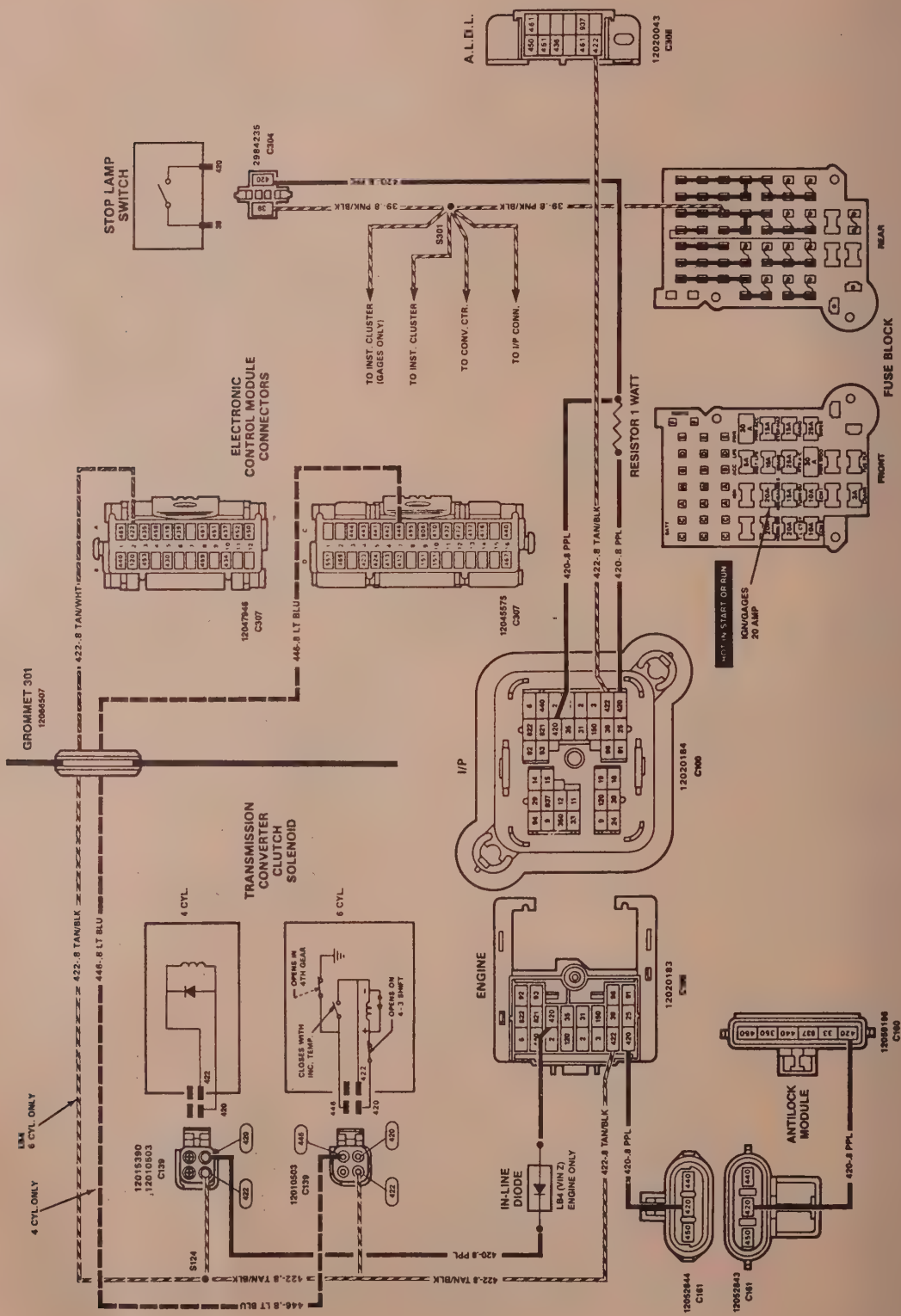


Fig. 64 Transmission Converter Clutch Detent Solenoid

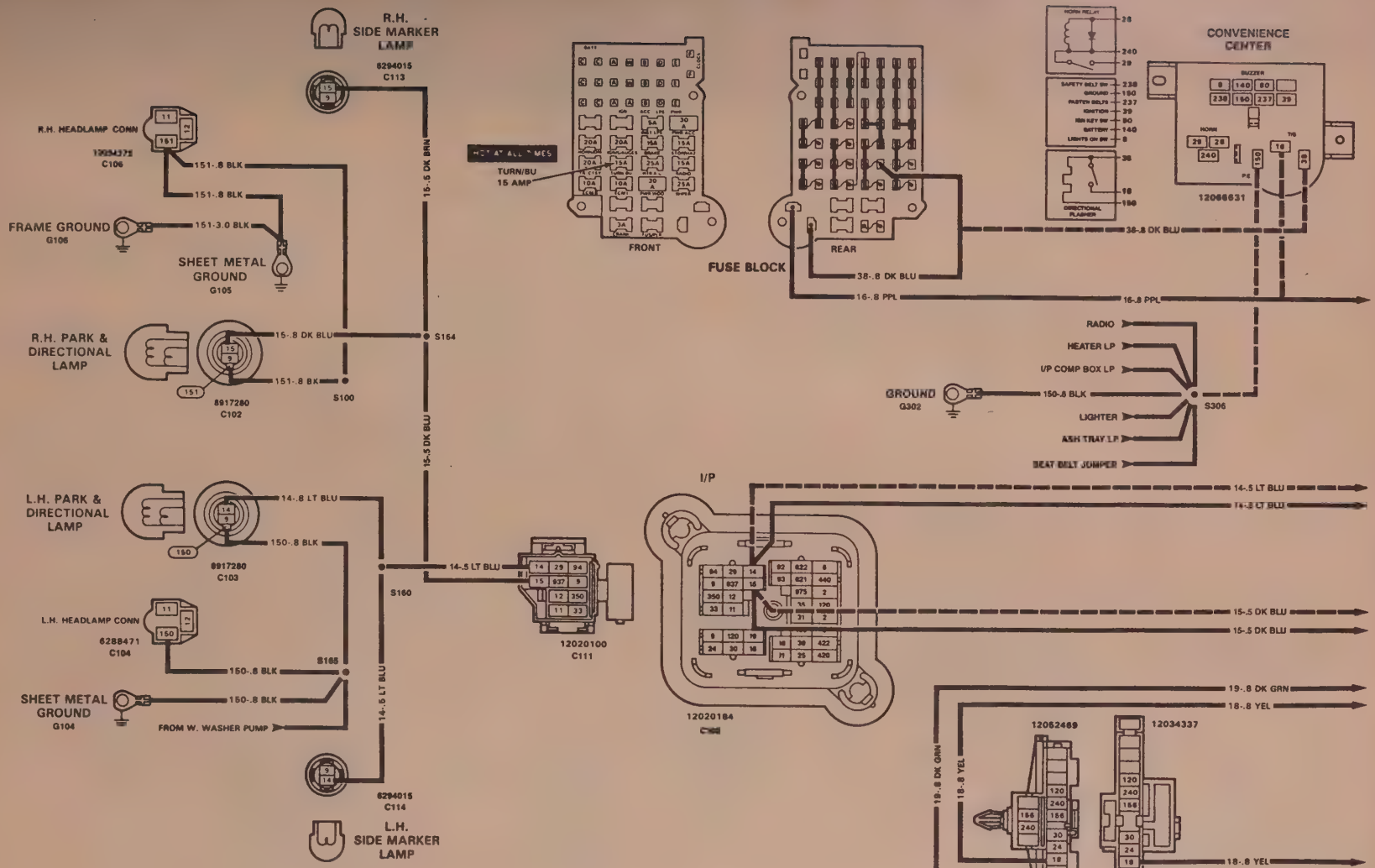


Fig. 65 Turn Signal Lamps (Part 1 Of 2). Blazer & Jimmy

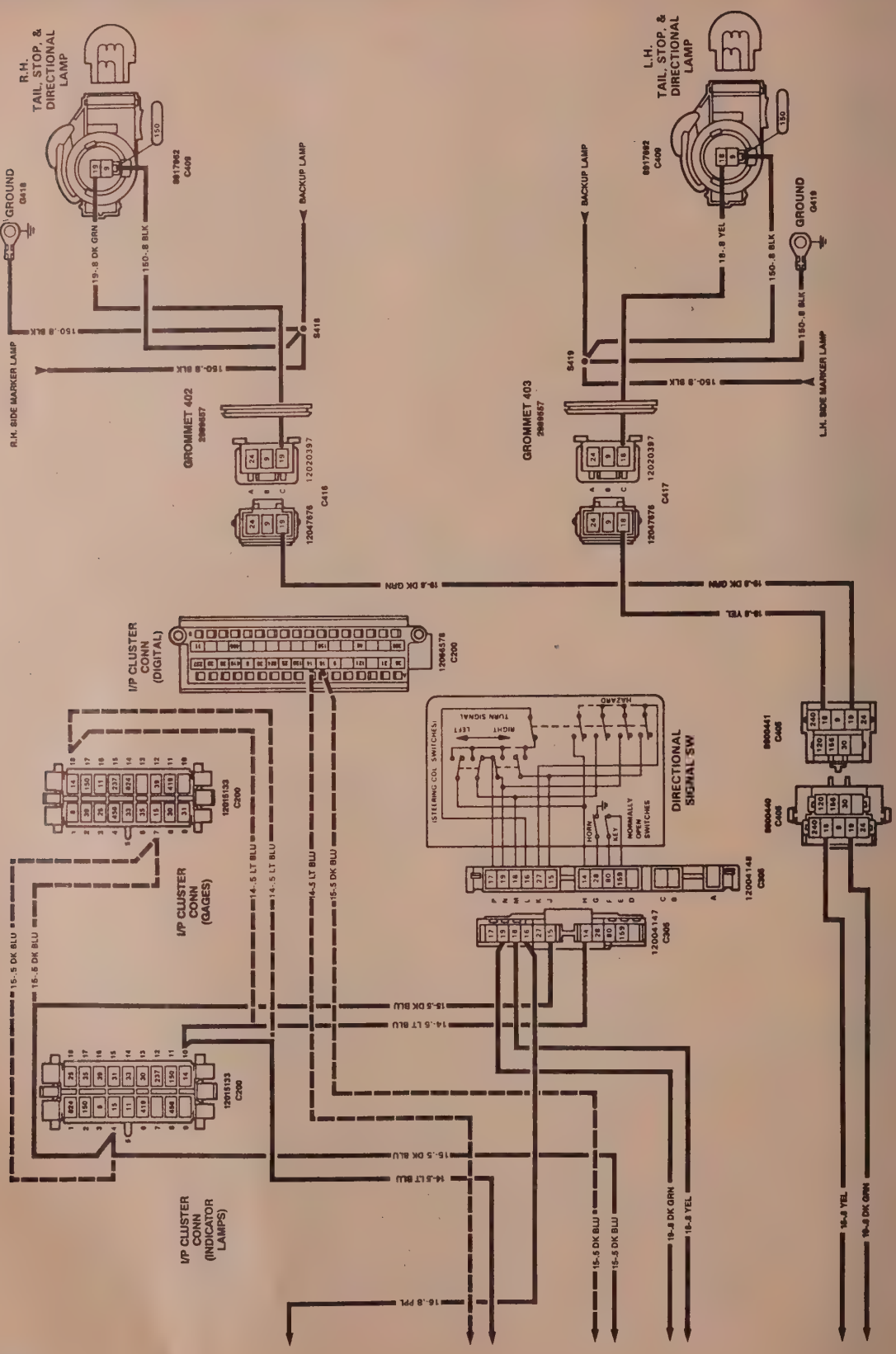


Fig. 65 Turn Signal Lamps (Part 2 Of 2). Blazer & Jimmy

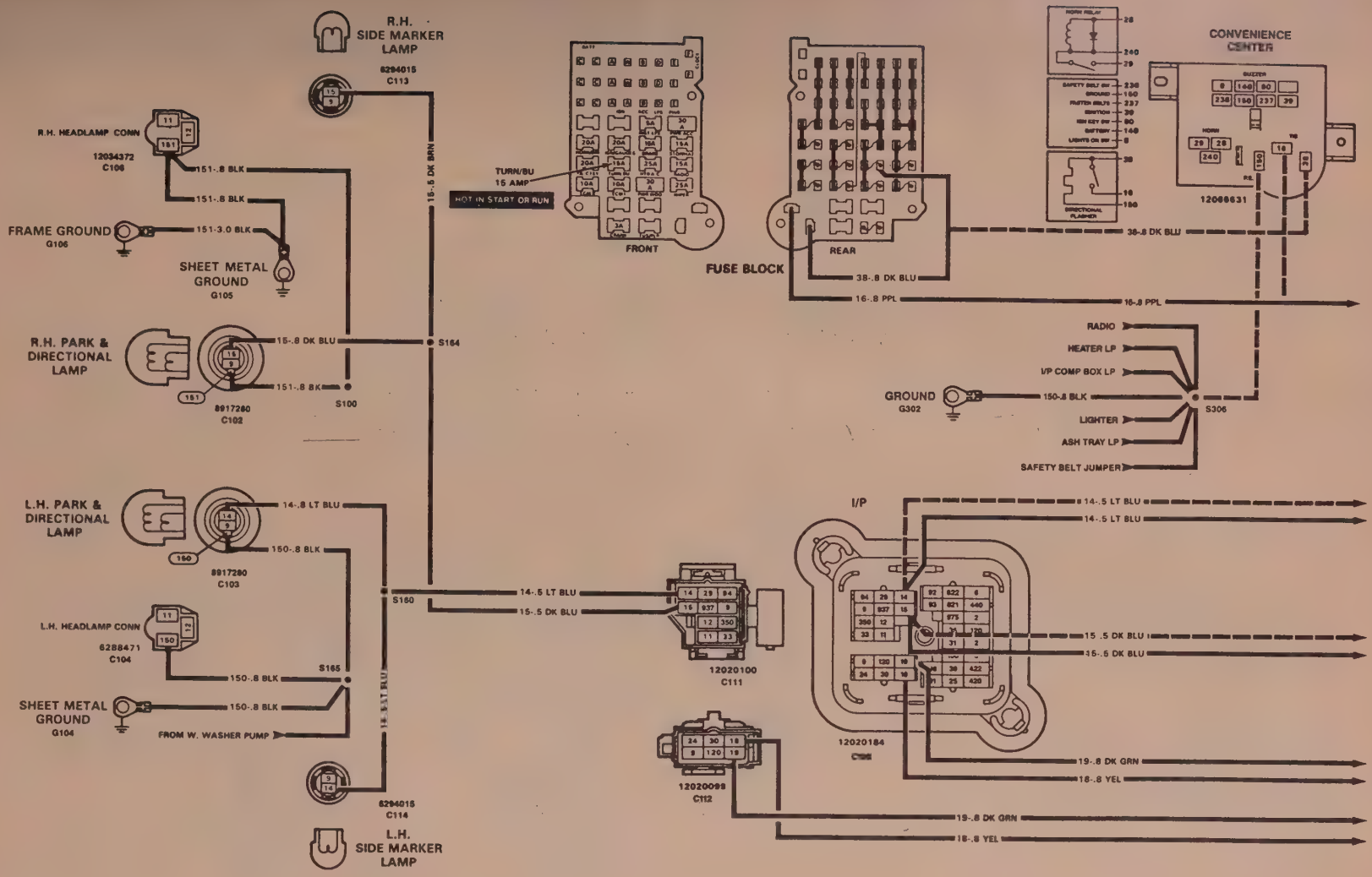


Fig. 66 Turn Signal Lamps (Part 1 Of 2). S10 & S15

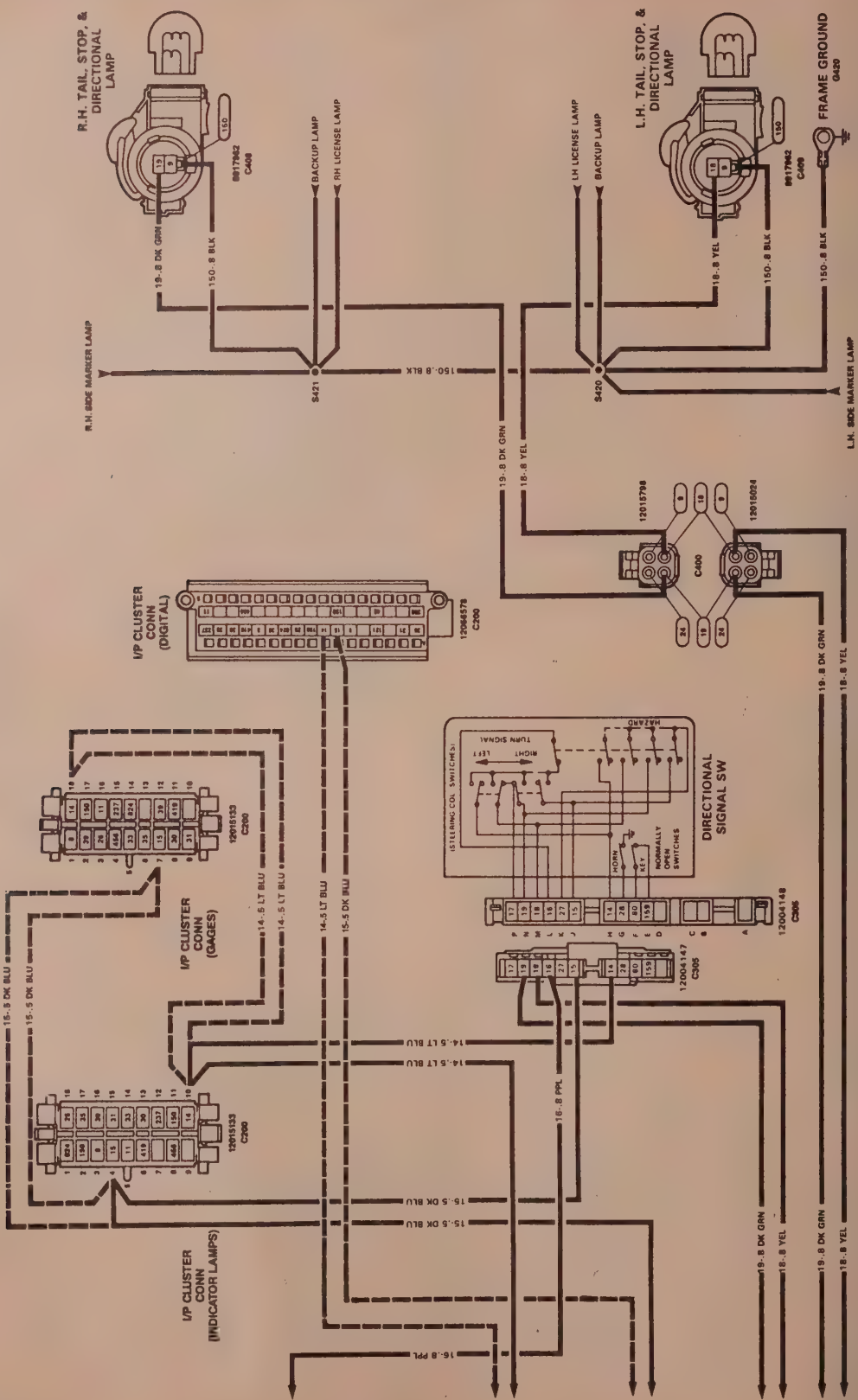


Fig. 66 Turn Signal Lamps (Part 2 Of 2). S10 & S15

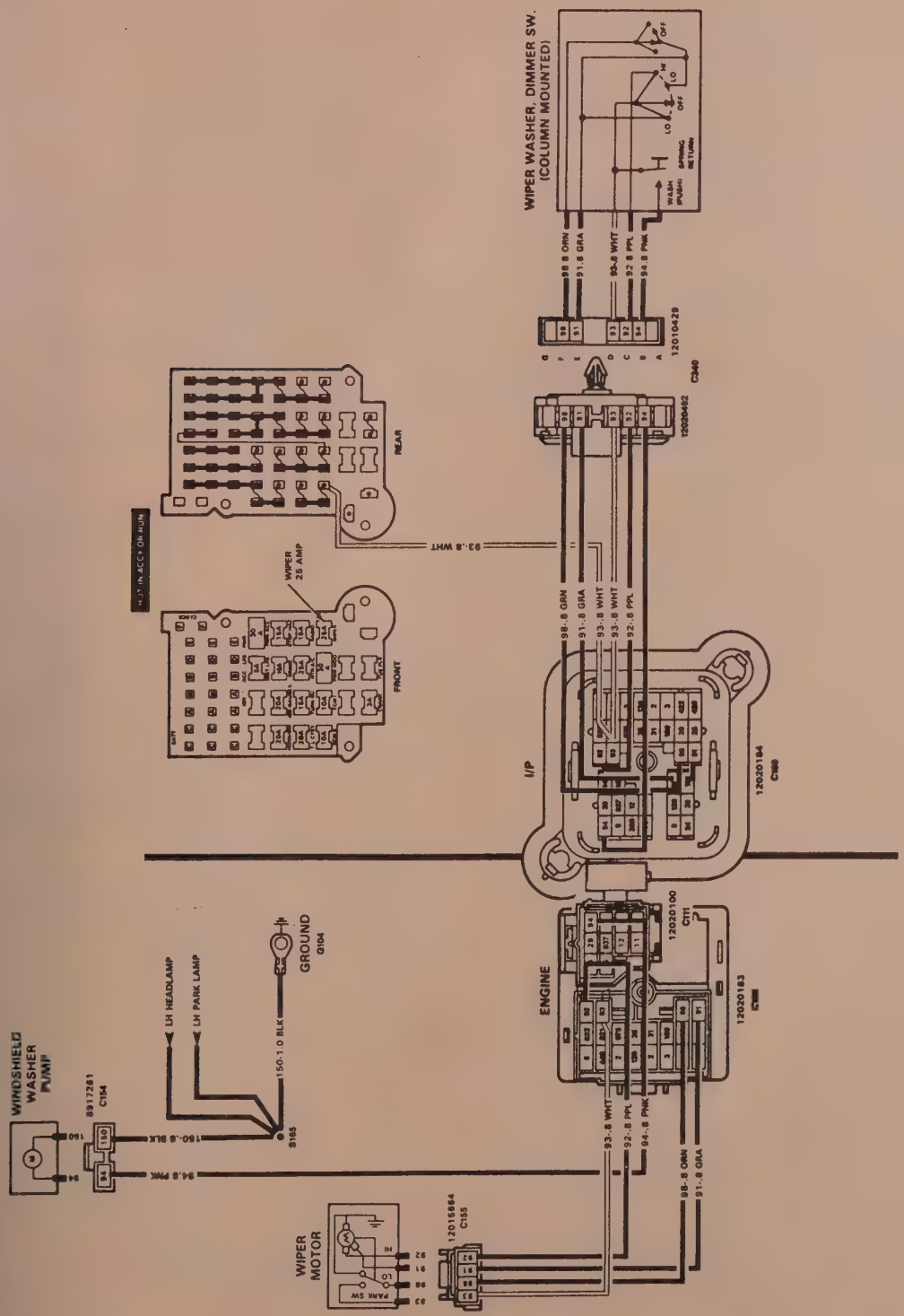


Fig. 67 Wiper/Washer. Front

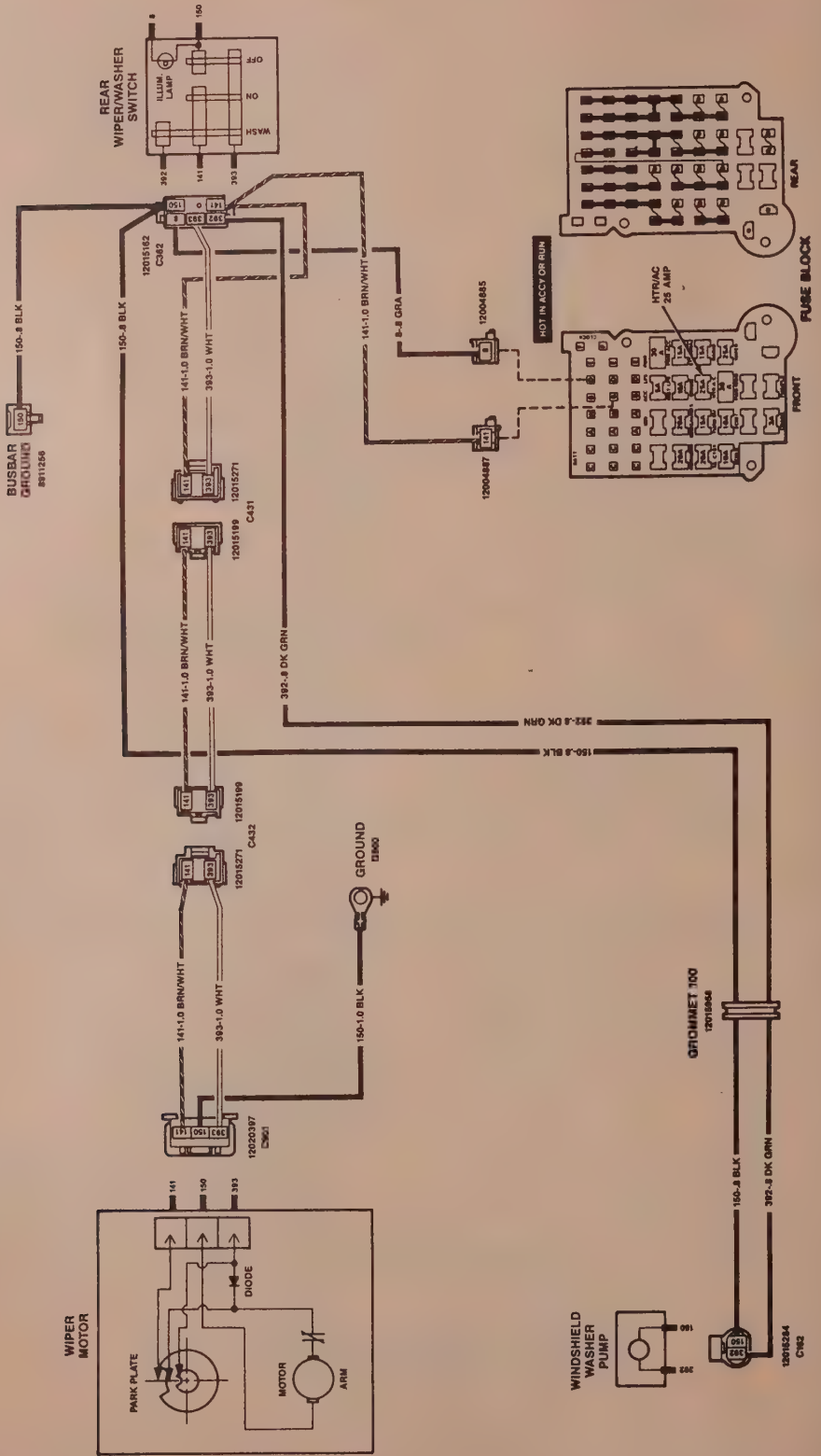


Fig. 68 Wiper/Washer. Rear

G, P, R & V SERIES LIGHT DUTY TRUCKS

Refer To "Diagnosis & Repair" Section For Symbol Identification.

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G Series		
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R & V Series		
Less Pulse	226	169
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WIRE CODE IDENTIFICATION	12	–

CIRCUIT BREAKERS

Circuit	Location	Amp
Headlamps	In Switch	–
Parking Lamps	In Switch	–
Power Door Locks	Fuse Panel	30
Power Windows	Fuse Panel	30
Rear A/C	Fuse Panel	35
Rear Defogger	Fuse Panel	30
Side Window	Fuse Panel	30
Tailgate Window	Fuse Panel	30
Tailgate Window Key Switch	Fuse Panel	30
Wiper Motor	In Motor	–

FLASHER LOCATION

Hazard Warning: In Convenience Center, Left Of Steering Column.

Turn Signal: In Convenience Center, Left Of Steering Column.

FUSE PANEL LOCATION

Behind Instrument Panel, Attached To LH Side Of Dash.

LAMP BULB DATA

Location	Bulb No.
A/C-Heater Control	
R, V & P Series	161
G Series	194
Back-Up	
G Series	1156
R, V & P Series Except Motor Home	1156
Motor Home	1295
Cargo	1142
Clearance	168
Clock	168
Courtesy	1003
Dome	211-2
Headlamps	6014
Indicator Lamps	
Brake Warning	
G Series	194
R, V & P Series	168
Choke Heater	
R, V & P Series	168
G Series	1893
Directional	
G Series	194
R, V & P Series	168
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R, V & P Series	161

LAMP BULB DATA—Continued

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G Series	194
R, V & P Series	168
Glow Plug	194
High Beam	
G Series	161
R, V & P Series	168
Low Coolant (Diesel)	194
Oil Pressure	
G Series	161
R, V & P Series	168
Shift Indicator	
G Series	73
R, V & P Series	1445
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G Series	194
R, V & P Series	168
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Temperature	
G Series	194
R, V & P Series	168
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G Series	161
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G Series	1893
R, V & P Series	216
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COMPONENT LOCATION

Air Cleaner Sensor (Six Cylinder Engine): RH Side Of Air Cleaner
Air Cleaner Sensor (V8 Engine): LH Side Of Air Cleaner
AIR Diverter Module: RH Side Of Engine
AIR Diverter Valve (Inline Six Cylinder Engine): LH Side Of Engine
AIR Diverter Valve (V6 & V8 Engines): RH Side Of Engine
AIR Pump: RH Side Of Engine
AIR Valve Switch (V6-262/4.3L, G Series): RH Side Of Engine
ALDL Diagnostic Connector: Under LH Side Of I/P

COMPONENT LOCATION—Continue

Anti-Diesel Solenoid (V8-350/5.7L, P Series): Top Of Engine
Audio Alarm Module (G Series): Behind LH Side Of I/P, Left Of Steering Column
Auxiliary Cooling Fan Switch (V8-454/7.4L TBI Engine): RH Side Of Engine
Auxiliary Fan Relay (V8-454/7.4L TBI, G Series): Top RH Front Of Engine
Back-Up Lamp Switch (Automatic Trans.): At Steering Column Gear Selector
Back-Up Lamp Switch (Manual Trans.): LH Side Of Transmission
Battery Junction Block (G Series): At Bulkhead Connector And Seal Assembly
Bulkhead Connector: LH Rear Of Engine Compartment
Clutch Release Switch (G, R & V Series): Under LH Side Of I/P, On Pedal Bracket
Clutch Start Switch (G Series): Behind LH Side Of I/P, On Clutch Pedal Support
Cold & Fast Idle Switch (V8-379/6.2L Diesel, R & V Series): RH Rear Of Engine
Cold Advance Solenoid (V8-379/6.2L Diesel, G Series): Top Of Engine
Cold Advance And Fast Idle Solenoid (V8-379/6.2L Diesel, G Series): RH Rear Side Of Engine
Coolant Probe (V8-379/6.2L Diesel, G Series): RH Side Of Radiator
Coolant Temperature Sender (6-292/4.8L, P Series): Top Front Of Engine, Near Coolant Inlet
Coolant Temperature Sensor (V6-262/4.3L TBI, G Series): LH Side Of Engine
Coolant Temperature Sensor (V8-305/5.0L, V8-350/5.7L TBI & V8-454/7.4L TBI, G Series): Lower Side Of LH Cylinder Head
Coolant Temperature Sensor (V8-350/5.7L TBI, P Series): LH Side Of Engine
Coolant Temperature Sensor (V8-350/5.7L TBI, R & V Series): RH Side Of Engine
Coolant Temperature Sensor (V8-454/7.4L TBI, R & V Series): Top Front Of Engine, Near Coolant Inlet
Coolant Temperature Switch (V6-262/4.3L TBI, G Series): RH Side Of Engine
Coolant Temperature Switch (V8-350/5.7L TBI, P Series): Top Of Engine
Coolant Temperature Switch (V8-350/5.7L TBI, R & V Series): RH Side Of Engine
Cooling Fan Temperature Switch (G Series): In RH Cylinder Head
Cruise Control Module (G Series): Under LH Side Of I/P, On Rear Of Dash

COMPONENT LOCATION—Continued

Deceleration Valve (V8-350/5.7L 4 Bbl., P Series): LH Front Of Engine
Deceleration Valve (V8-350/5.7L, G Series): LH Side Of Engine
Deceleration Valve (V8-454/7.4L 4 Bbl., P Series): LH Rear Of Engine
Door Lock Module (G Series): Behind RH Side Of I/P, At Top Of Cowl Panel
Door Lock Relay (G Series): Behind RH Side Of I/P, At Top Of Cowl Panel
Downshift Relay (V6-262/4.3L TBI, G Series): LH Rear Of Engine Compartment
Downshift Relay (V6-262/4.3L, R & V Series): Rear Of Engine Compartment
Downshift Relay (V8-305/5.0L & V8-350/5.7L TBI, G Series): Top Front Of Engine
Downshift Relay (V8-305/5.0L & V8-350/5.7L TBI, R & V Series): Top Front Of Engine
Downshift Relay (V8-350/5.7L TBI, P Series): LH Side Of Transmission
Downshift Relay (R & V Series): RH Rear Of Engine Compartment
ECM Module (V8-350/5.7L TBI, R & V Series: RH Side Of Engine
ECM Module (V8-454/7.4L, R & V Series): RH Rear Of Engine Compartment
EEC Coolant Temperature Sensor (V8-379/6.2L Heavy Duty Emissions, G Seri es): RH Rear Side Of Engine
EFE Valve: LH Side Of Engine
EGR Dump Solenoid (V8-379/6.2L, R & V Series): LH Side Of Engine
EGR Solenoid (V8-305/5.0L & V8-350/5.7L TBI, G Series): RH Side Of Engine
EGR Solenoid (V8-350/5.7L, Over 8500 GVW): RH Side Of Engine
EGR Solenoid (V8-454/7.4L): Top Of Engine, Rear Of Carburetor
EGR Valve: Top Of Engine
EGR/EPR Solenoid (V8-379/6.2L Diesel, R & V Series): Rear Of Engine
Electric Air Control Solenoid: RH Side Of Engine
Electric Choke (V8-350/5.7L 4 Bbl., G Series): RH Side Of Carburetor
Electric Choke (V8-350/5.7L, P Series): RH Side Of Engine Compartment
Electronic Control Module (G Series): Under LH Seat
Electronic Control Module (P Series): Under LH Side Of I/P
Electronic Control Module (R & V Series): Under RH Side Of I/P, Behind Glove Box
Electronic Delay Module Assembly (G Series): Behind LH Side Of I/P

COMPONENT LOCATION—Continued

Engine Exhaust Sender (V8-454/7.4L TBI, R & V Series): LH Rear Of Engine
Engine Function Diagnosis Connector (R & V Series): Under LH Side Of I/P
Engine Heater: LH Side Of Engine
Engine Speed Relay (V8-350/5.7L 4 Bbl., P Series): LH Side Of Engine
Engine Temperature Switch (Gasoline Engine): LH Side Of Engine
Engine Temperature Switch (Diesel Engine): RH Rear Of Engine
EPR Solenoid (V8-379/6.2L Diesel, G Series): LH Side Of Engine
EPR Vacuum Pipe (V8-379/6.2L Diesel, G Series): LH Rear Of Engine
ESC Half Function Box (V8-350/5.7L TBI, P Series): RH Side of Engine
ESC Knock Sensor (V6-262/4.3L): LH Side Of Engine
ESC Knock Sensor (V8-305/5.0L, V8-350/5.7L): RH Side Of Engine
ESC Module (G Series): LH Side of Seat, Near Riser
ESC Module (R, V & P Series): RH Top of Engine
Evaporator Pressure Control Switch (G Series): On A/C Evaporator
Fast Idle Solenoid (V8-379/6.2L Diesel, R & V Series): Front Of Engine
Fast Idle Solenoid Connector (V8-379/6.2L Diesel, G Series): LH Side Of Engine
Flow Switch (G Series): At Power Steering Pump
Front Door Lamp (G Series, Less Lamp Group): On Head Lining Near Front Center Of Vehicle
Fuel Filter (Inline): RH Frame Side Member
Fuel Filter (V8-379/6.2L Diesel): RH Side Of Engine
Fuel Filter (V8-379/6.2L Diesel, R & V Series): RH Side Of Engine Compartment
Fuel Heater Connector (V8-379/6.2L Diesel, G Series): Top Of Engine
Fuel Injectors: Top Center Of Engine In Throttle Body
Fuel Module (G Series): Under LH Seat, Near Riser
Fuel Module (P Series): Under LH Side Of I/P
Fuel Module (R & V Series): Under LH Side Of I/P
Fuel Pressure Connector (V8-379/6.2L Diesel, G Series): Top Of Engine
Fuel Pump Prime Connector (V6-262/4.3L): Center Of Dash Panel, Near C100
Fuel Pump Prime Connector (V8-305/5.0L & V8-350/5.7L): Top Of Engine

COMPONENT LOCATION—Continued

Fuel Pump Relay (G Series): Center Front Of Dash Panel
Fuel Pump Relay (P Series): LH Side Of Engine Compartment
Fuel Pump Relay (R & V Series): RH Side Of Engine Compartment
Fuel Pump Test Connector (Except V8-454/7.4L): Front Of Engine Compartment
Fuel Pump Test Connector (V8-454/7.4L, R & V Series): RH Rear Of Engine Compartment
Fuel Shutoff (V8-379/6.2L Diesel, G Series): Front Of Engine
Fuel Vapor Canister (V6-262/4.3L, G Series): RH Front Of Engine Compartment
Fuel Vapor Canister (V6-262/4.3L, R & V Series): LH Front Of Engine Compartment
Fuel Vapor Canister (V8-305/5.0L & V8-350/5.7L, G Series): RH Front Of Engine Compartment
Fuel Vapor Canister (V8-305/5.0L & V8-350/5.7L, R & V Series): RH Front Of Engine Compartment
Fuel Vapor Canister (V8-350/5.7L, P Series): LH Front Of Engine Compartment
Fuse Panel: Under LH Side Of I/P
Fusible Link D (G Series): At Battery Junction Block
Fusible Link E (G Series): At Battery Junction Block
Fusible Link F (G Series): At Battery Junction Block
Fusible Link H (G Series): At Battery Junction Block
Glow Plugs: Side Of Engine
Glow Plug Controller: Rear Of Engine
Glow Plug Controller Connector: LH Rear Of Engine
Glow Plug Inhibit Switch: RH Front Of Engine
Hazard Flasher (G Series): Behind LH Side Of I/P
Headlamp Dimmer Switch (G Series): Part Of Multi-Function Switch
High Flow Air Valve (V8-350/5.7L 4 Bbl., G Series): RH Side Of Engine
High Pressure Cutout Switch (G Series): On Compressor Assembly
Horn Relay: Under LH Side Of I/P
Hot Fuel Handling Module (V8-454/7.4L, G Series): Under LH Seat
Hydraulic Clutch Reservoir Hose (V8-350/5.7L TBI, R & V Series): LH Side Of Engine Compartment

COMPONENT LOCATION—Continued

Hydraulic Clutch Reservoir Hose (V8-379/6.2L Diesel, R & V Series): LH Rear Of Engine Compartment
Hydro Boost Pressure Warning Switch (G Series): RH Rear Of Brake Master Cylinder Inlet Hose
Idle Air Control Actuator: RH Top Of Engine
Idle Air Switch (V6-262/4.3L TBI, G Series): RH Top Of Engine
Junction Block (6-292/4.8L, R & V Series): Rear Of Engine Compartment
Junction Block (V8-350/5.7L 4 Bbl., R & V Series): LH Side Of Engine Compartment
Junction Block (V8-350/5.7L TBI, R & V Series): LH Side Of Engine Compartment
Junction Block (V8-379/6.2L Diesel, R & V Series): LH Rear Of Engine Compartment
Junction Block (V8-454/7.4L, R & V Series): Rear Of Engine Compartment
Kickdown Relay (V8-454/7.4L, G Series): Top RH Front Of Engine
Knock Sensor (V6 Engine): LH Side Of Engine
Knock Sensor (V8 Engine): RH Side Of Engine
LH Door Jamb Switch (G Series, Less Lamp Group): At LH A-Pillar
Low Coolant Probe (V8-379/6.2L Diesel, G Series): RH Side Of Radiator Assembly
MAP Sensor (V6-262/4.3L, G, R & V Series): Top Of Engine
MAP Sensor (V6-262/4.3L, R & V Series): Top Of Engine
MAP Sensor (V8-305/5.0L & V8-350/5.7L, G Series): Top RH Side Of Engine
MAP Sensor (V8-305/5.0L & V8-350/5.7L, P, R & V Series): RH Side Of Engine
MAP Sensor (V8-350/5.7L TBI): RH Side Of Engine
MAP Sensor (V8-379/6.2L, G Series): Top RH Side Of Engine
MAP Sensor (V8-454/7.4L, G, R & V Series): RH Center Of Engine
Metal Temperature Switch (6-292/4.8L): LH Side Of Engine
Neutral Switch (Manual Transmission): Under LH Side Of I/P
Oil Pressure Sender: LH Rear Of Engine
Oil Pressure Sensor (6-292/4.8L, P Series): RH Rear Of Engine
Oil Pressure Sensor (V8-350/5.7L TBI, R & V Series): Top Rear Of Engine
Oil Pressure Sensor (V8-379/6.2L Diesel, R & V Series): Top Rear Of Engine

COMPONENT LOCATION—Continued

Oil Pressure Switch (6-292/4.8L, P Series): RH Rear Of Engine
Oil Pressure Switch (V6-262/4.3L, V8-305/5.0L & V8-350/5.7L): LH Rear Of Engine
Oil Pressure Switch (V8-350/5.7L TBI, P Series): LH Rear Of Engine
Oil Pressure Switch (V8-379/6.2L Diesel, R & V Series): Rear Of Engine
Oil Pressure Switch (V8-454/7.4L TBI, R & V Series): LH Side Of Engine
Oil Pressure Switch (V8-454/7.4L, P32): LH Side Of Engine
Oil Pressure Switch/Sensor (V8-454/7.4L 4 Bbl., R & V Series): LH Side Of Engine
Oil Pressure/Fuel Pressure Switch (V6-262/4.3L TBI, G Series): Top Rear Of Engine
Oil Pressure/Fuel Pressure Switch (V8-305/5.0L & V8-350/5.7L TBI, G Series): Rear Of Engine
Oxygen Sensor (V6-262/4.3L TBI, G Series): LH Side Of Engine
Oxygen Sensor (V6-262/4.3L, G, R & V Series): RH Rear Of Engine
Oxygen Sensor (V8-305/5.0L & V8-350/5.7L, G, P, R & V Series): LH Rear Of Exhaust Manifold
Oxygen Sensor (V8-350/5.7L TBI, P Series): LH Rear Of Exhaust Manifold
Oxygen Sensor (V8-350/5.7L TBI, R & V Series): LH Rear Of Exhaust Manifold
Oxygen Sensor (V8-454/7.4L, R, V & G Series): LH Rear Of Exhaust Manifold
Pulse Wiper Control Module (G Series): RH Side Of Steering Column, Taped To Harness
Relay Assembly (V8-454/7.4L 4 Bbl., R & V Series): RH Side Of Engine Compartment
RH Door Jamb Switch (G Series, Less Lamp Group): At RH A-Pillar
Servo Mounting (V8-379/6.2L Diesel): Top Front Of Engine
Starter/Solenoid Assembly (G Series): Lower RH Side Of Engine
TCC Brake Switch (G Series): Below LH Side Of I/P, On Brake Pedal Support Arm
Temperature Sensor (V6-262/4.3L TBI, G Series): LH Side Of Engine
Temperature Switch (V8-305/5.0L & V8-350/5.7L TBI, G Series): LH Side Of Engine
Temperature Switch (V8-379/6.2L Diesel, G Series): RH Rear Of Engine
Temperature Switch (V8-379/6.2L Diesel, P Series): RH Rear Of Engine

COMPONENT LOCATION—Continued

Temperature Switch (V8-454/7.4L 4 Bbl., R & V Series): RH Side Of Engine
Temperature Switch (V8-454/7.4L, P Series): LH Side Of Engine
Throttle Position Sensor: On Throttle Body
Throttle Return Valve: LH Side Of Engine
Throttle Valve Relay: LH Front Of Engine
Transmission Converter Clutch Connector (Except V8-350/5.7L, P Series): RH Rear Of Engine, Near Transmission
Transmission Converter Clutch Connector (V8-350/5.7L, P Series): LH Rear Of Engine, Near Transmission
Transmission Downshift Relay (G Series): Center Front Of Dash Panel
Transmission Downshift Relay (P Series): LH Side Of Transmission
Transmission Downshift Relay (R & V Series): RH Side Of Dash Panel
Transmission Solenoid: LH Side Of Transmission
Transmission Switch: LH Side Of Transmission
Transmission Torque Converter Clutch Solenoid (G Series): LH Side Of Transmission
Turn Flasher (G Series): Behind LH Side Of I/P, Near Hood Release Cable
Turn Signal Switch (G Series): Top Of Steering Column, Below Steering Wheel
Vacuum Pump (V8-379/6.2L, R & V Series): LH Side Of Engine
Vacuum Release Valve: Under LH Side Of I/P, On Brake Pedal Bracket
Vehicle Speed Sensor (Except P Series): Under LH Side Of I/P
Vehicle Speed Sensor (P Series): Under Center Of I/P
Vehicle Speed Sensor Buffer (G Series): Taped To I/P Harness, Behind I/P Cluster
Water Sensor Connector (V8-379/6.2L Diesel, G Series): Top Of Engine
Water Temperature Sensor: LH Side Of Engine
Water Temperature Switch: LH Side Of Engine
Windshield Washer Pump (G Series): RH Front Of Dash Panel
Windshield Wiper Motor: LH Rear Of Engine Compartment

CONNECTOR LOCATION

G SERIES

Connector C100 (V6-262/4.3L): Engine Compartment, On RH Front Of Dash
Connector C100 (V8-305/5.0L, V8-350/5.7L & V8-454/7.4L): LH Front Of Dash Panel

CONNECTOR LOCATION—Continued

Connector C170: Center Of Dash Panel
Connector C171: At Front Of Engine
Connector C191 (V6-262/4.3L): Top Center Of Transmission
Connector C191 (V8-305/5.0L, V8-350/5.7L & V8-454/7.4L): Above Tail Piece Of Transmission
Connector C200 (2-Door Cab): At Fuse Block
Connector C200 (Less Lamp Group): Behind LH Side Of I/P
Connector C201 (With Lamp Group): Behind LH Side Of I/P
Connector C202A (With Lamp Group): Behind LH Side Of I/P
Connector C204: Behind LH Side Of I/P
Connector C206: Behind LH Side Of I/P
Connector C207: Behind LH Side Of I/P
Connector C208: LH Side Of I/P, Near A-Pillar
Connector C210: Below LH Side Of I/P At LH Shroud
Connector C211: Inside RH Cowl Panel
Connector C212: Inside LH Cowl Panel
Connector C214: Below RH Side Of I/P At RH Shroud
Connector C215: Behind I/P Near Fuse Block
Connector C230: At Bulkhead Connector And Seal Assembly
Connector C243: Behind LH Side Of I/P
Connector C352 (With Lamp Group): In Roof Panel Near No. 1 Roof Bow
Connector C354: At LH Frame Rail
Connector C355: Below Auxiliary Heater
Connector C356: At LH Frame Rail
Connector C357: Below Auxiliary Heater
Connector C401 (2-Door Cab): LH Rear Near Tail Lamp
Connector C402 (2-Door Cab): RH Rear Near Tail Lamp
Connector C403 (2-Door Cab): RH Rear Near Tail Lamp
Connector C404 (2-Door Cab): Rear Lights Harness, RH D-Pillar
Connector C410 (With Lamp Group): In Roof Panel Near No. 3 Roof Bow
Connector C414: LH D Pillar
Connector C415: RH D Pillar
Connector C416 (2-Door Cab): LH Frame Rail At Rear Of Cab
Connector C417 (2-Door Cab): LH Frame Rail At Rear Of Vehicle
Connector C418 (2-Door Cab): LH Rear Corner Of Vehicle

CONNECTOR LOCATION—Continued

Connector C419 (2-Door Cab): RH Rear Corner Of Vehicle
Connector C420 (2-Door Cab): Behind Rear Bumper Panel
Connector C420 (With Lamp Group): Behind LH Side Of I/P, On Dash Panel
Connector C421 (2-Door Cab): Behind Rear Bumper Panel
Connector C422 (2-Door Cab): Behind Rear Bumper

GROUND LOCATION

G SERIES

Ground G100: Power Steering Pump Bracket LH Front Of Engine
Ground G122 (V6-262/4.3L): Top Center Of Engine
Ground G123 (V6-262/4.3L): Rear Of RH Cylinder Head
Ground G128 (V8-379/6.2L Diesel): Lower LH Side Of Engine
Ground G132 (V8-454/7.4L): Top Front Of Engine
Ground G133 (V8-305/5.0L, V8-350/5.7L & V8-454/7.4L): Upper Rear Of Engine
Ground G150 (2-Door Cab): LH Front Of Engine Compartment On Radiator Support
Ground G151 (2-Door Cab): Behind RH Headlamp, On Radiator Support
Ground G163: LH Front Of Engine Compartment On Radiator Support
Ground G165: On LH Side Of Radiator Support, Near LH Headlamp
Ground G170: On RH Side Of Dash Panel
Ground G200 (Less Lamp Group): On LH Side Of Dash Panel
Ground G401 (2-Door Cab): LH Rear Of Vehicle
Ground G403 (2-Door Cab): RH Rear Of Vehicle
Ground G404: RH Rear Of Vehicle
Ground G405: LH Rear Of Vehicle

SPLICE LOCATION

G SERIES

Splice S101 (V8-379/6.2L Diesel): Front Of Engine Near Generator

SPLICE LOCATION—Continued

Splice S103 (V8-379/6.2L Diesel): Front Of Engine Near Generator
Splice S105 (V8-379/6.2L Diesel): RH Side Of Engine Near Valve Cover
Splice S109 (V8-379/6.2L Diesel): RH Side Of Engine Near Valve Cover
Splice S123 (V8-454/7.4L): Center Front Of Dash Panel
Splice S127 (V8-454/7.4L): LH Side Of Engine
Splice S128 (V8-454/7.4L): LH Side Of Engine
Splice S129 (V8-454/7.4L): Rear Of Engine
Splice S150: Center Of Dash Panel, Near Fuel Pump Relay
Splice S151 (V6-262/4.3L): Near Transmission Downshift Relay
Splice S151 (V8-305/5.0L & V8-350/5.7L): Top Front Of Engine
Splice S152 (V6-262/4.3L): Front RH Side Of Engine
Splice S152 (V8-305/5.0L & V8-350/5.7L): Top Front Of Engine
Splice S152 (V8-454/7.4L): LH Front Side Of Dash Panel
Splice S153 (V6-262/4.3L): Front RH Side Of Engine
Splice S153 (V8-305/5.0L, V8-350/5.7L & V8-454/7.4L): Top Front Of Engine
Splice S154 (V6-262/4.3L): Top RH Side Of Engine
Splice S154 (V8-305/5.0L, V8-350/5.7L & V8-454/7.4L): Top Front Of Engine, Near Throttle Body
Splice S155 (V6-262/4.3L): Top RH Side Of Engine
Splice S155 (V8-305/5.0L, V8-350/5.7L & V8-454/7.4L): Top Front Of Engine, Near Throttle Body
Splice S156 (V6-262/4.3L): Top RH Side Of Engine
Splice S156 (V8-305/5.0L, V8-350/5.7L & V8-454/7.4L): Top Front Of Engine, Near Throttle Body
Splice S157 (V6-262/4.3L): Top RH Rear Of Engine
Splice S157 (V8-305/5.0L & V8-350/5.7L): Top RH Side Of Engine, Near Valve Cover
Splice S158 (V6-262/4.3L): Top RH Rear Of Engine

SPLICE LOCATION—Continued

Splice S158 (V8-305/5.0L & V8-350/5.7L): Top RH Side Of Engine, Near Valve Cover
Splice S159 (V6-262/4.3L): Rear Of Engine, Near Transmission
Splice S159 (V8-305/5.0L & V8-350/5.7L): RH Rear Of Engine
Splice S160 (With Electronic Cluster): In Wiring Harness, Under Driver's Seat
Splice S165: On Dash Panel Near Windshield Washer Pump
Splice S165 (V8-379/6.2L Diesel): RH Front Of Dash Panel
Splice S166 (V8-379/6.2L Diesel): Front Of Engine
Splice S167 (V8-379/6.2L Diesel): RH Rear Of Engine
Splice S168 (V8-379/6.2L Diesel): RH Side Of Engine Near Above Valve Cover
Splice S169 (V8-379/6.2L Diesel): Top Rear Of Engine
Splice S170 (V8-379/6.2L Diesel): LH Rear Of Engine
Splice S171 (V8-379/6.2L Diesel): LH Rear Of Engine
Splice S204: I/P Harness, Above Steering Column
Splice S206: I/P Harness, Above Steering Column
Splice S208 (With Lamp Group): Behind Center Of I/P
Splice S208 (Less Lamp Group): Behind LH Side Of I/P
Splice S212: In Wiring Harness, Above Steering Column
Splice S230: Cruise Control Harness, Below LH Side Of I/P
Splice S231: Cruise Control Harness, Below LH Side Of I/P
Splice S250: In Crossbody Harness
Splice S251: Behind LH Side Of I/P
Splice S252: In Crossbody Harness
Splice S253: In Crossbody Harness
Splice S254: Behind LH Side Of I/P
Splice S305 (Less Lamp Group): In Rear Body Harness Near Center Of LH Door Opening
Splice S305 (With Lamp Group): In Roof Panel Near B Pillar
Splice S307 (Less Lamp Group): In Rear Body Harness Near Center Of LH Door Opening

SPLICE LOCATION—Continued

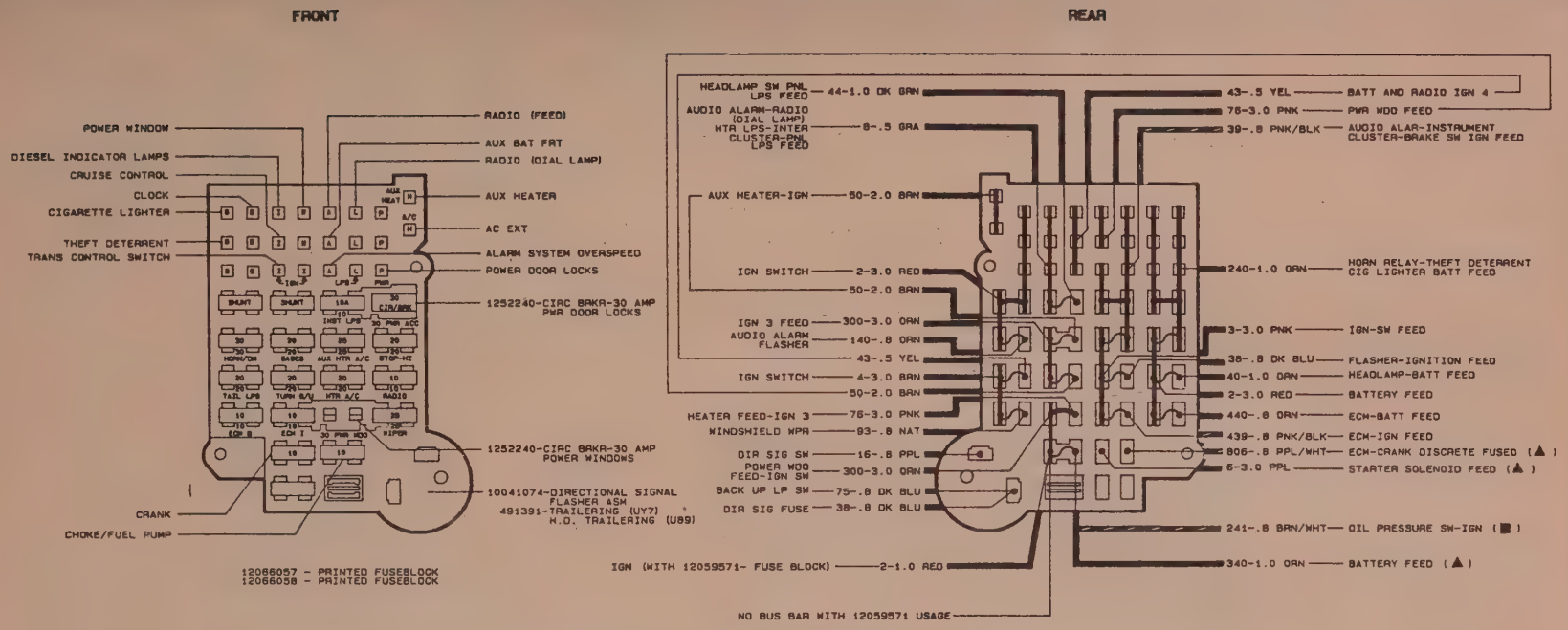
Splice S307 (With Lamp Group): In Roof Panel Near B Pillar
Splice S313 (2-Door Cab): Rear Lights Harness, LH D-Pillar
Splice S351 (With Lamp Group): In Roof Panel Near No. 1 Roof Bow
Splice S352 (With Lamp Group): In Roof Panel Near No. 1 Roof Bow
Splice S401 (2-Door Cab): Rear Lights Harness, LH D-Pillar

SPLICE LOCATION—Continued

Splice S403 (2-Door Cab): Rear Lights Harness, LH D-Pillar

WIRE CODE IDENTIFICATION

Black: BLK
Blue: BLU
Brown: BRN
Check: CHK
Gray: GRY
Green: GRN
Natural: NAT
Orange: ORN
Pink: PNK
Purple: PPL
Stripe: STR
White: WHT
Yellow: YEL
Dark: DK
Light: LT



	COLOR	MALE CONN
A	BRN	12004887
B	BLK	12004886
H	DK GRA	12004740
I	NAT	12004888
L	GRN	12004885
P	RED	12004883
W	BLU	12004884

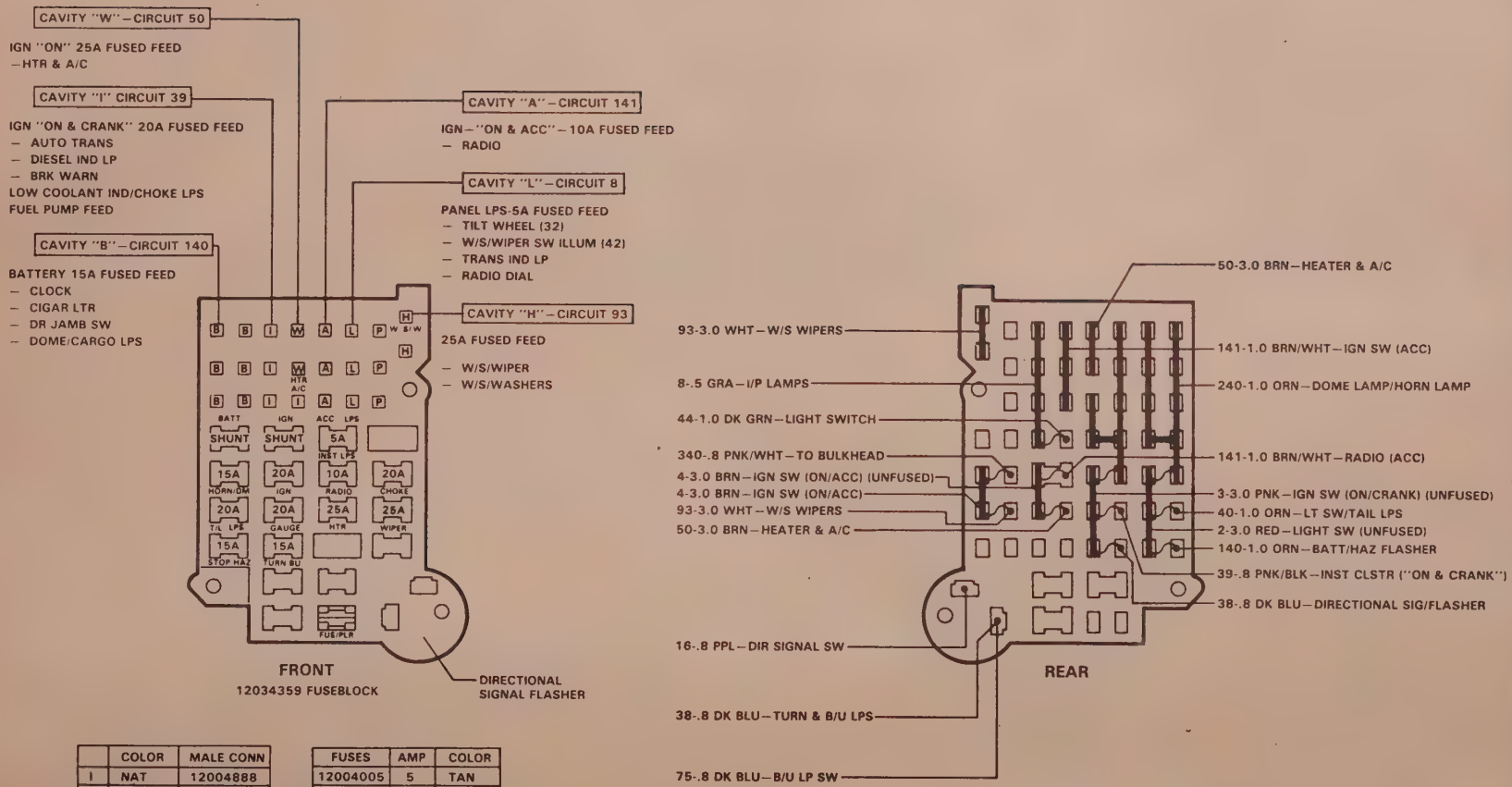
FUSES	AMP	COLOR
12004005 NO	5	TAN
12004007 NO	10	RED
12004009 NO	20	YEL
12004010 NO	25	WHT
12004011 NO	30	LT GRN

NO SHOWN ON 12004001

▲ FOR L84/L03/L05 AND L19 ONLY

■ FOR LT9 ONLY

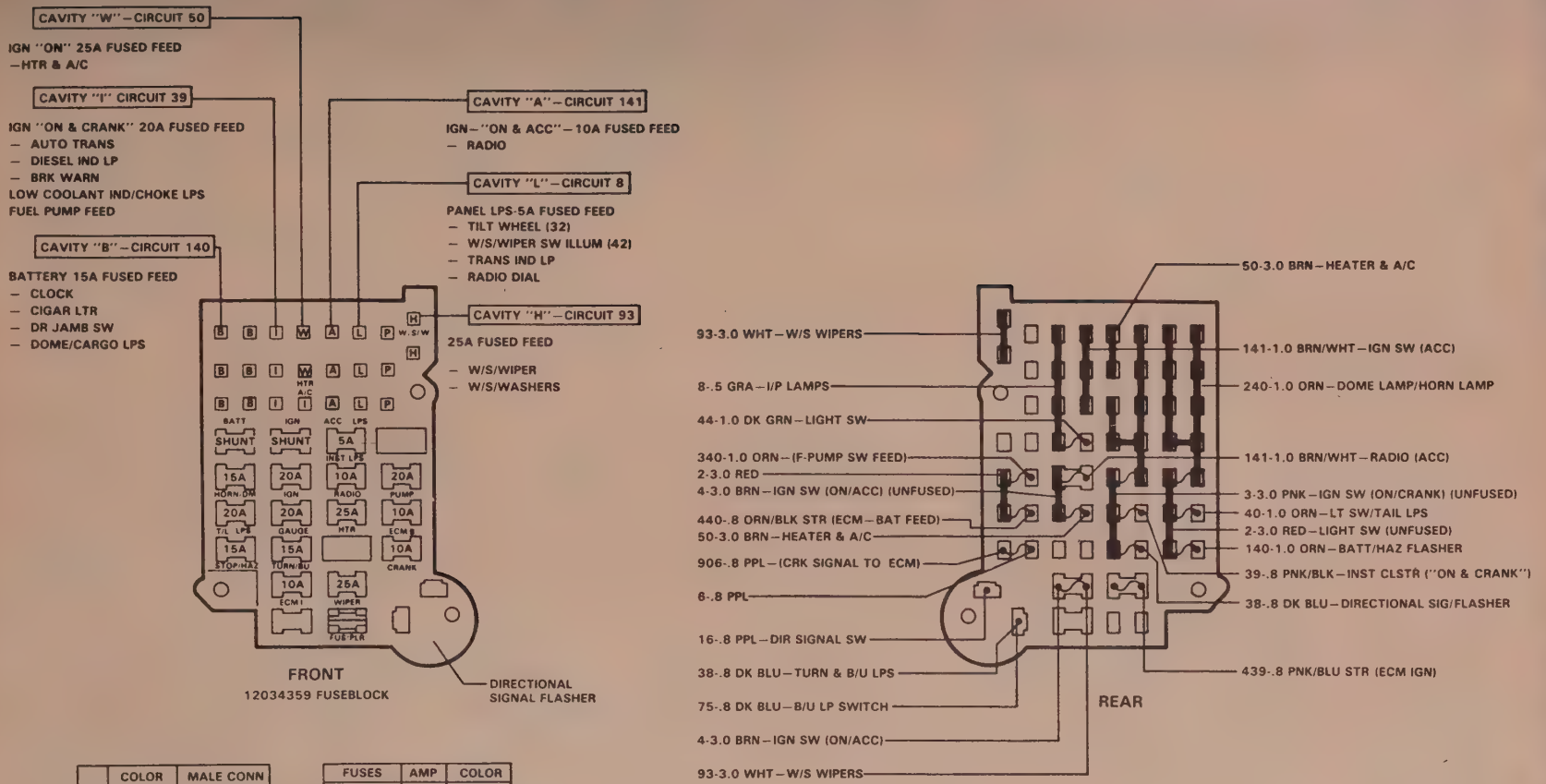
Fig. 1 Fuse Panel. G Series



	COLOR	MALE CONN
I	NAT	12004888
A	BRN	12004887
B	BLK	12004886
L	GRN	12004885
P	RED	12004883
W	BLU	12004884
H	DK GRA	12004740

FUSES	AMP	COLOR
12004005	5	TAN
12004007	10	RED
12004008	15	LT BLU
12004009	20	YEL
12004010	25	WHT
12004003	3	VIOLET
12004006	75	BROWN
12004011	30	LT GRN

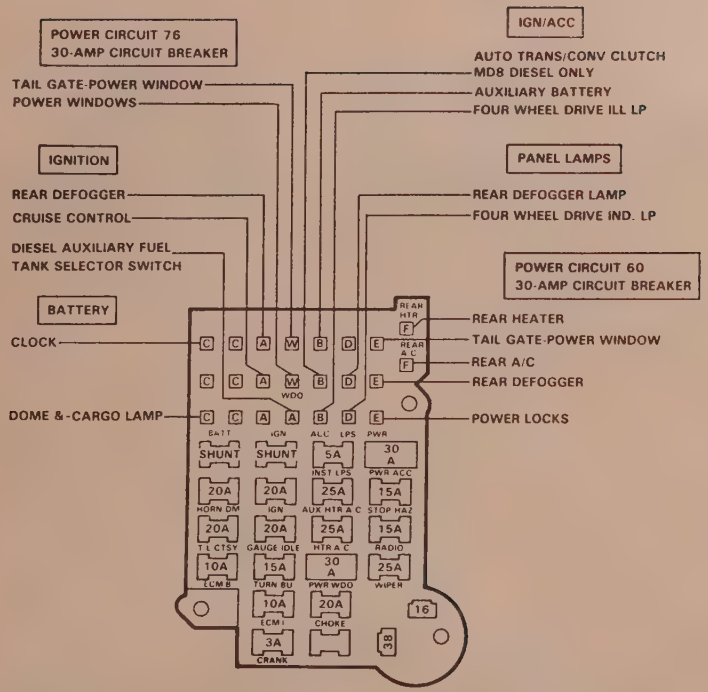
Fig. 2 Fuse Panel. P Series, Except 5.7L EFI Engine



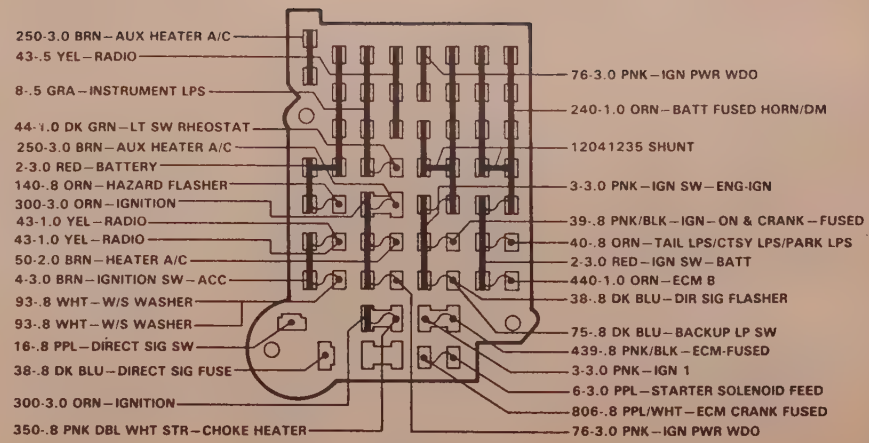
	COLOR	MALE CONN
I	NAT	12004888
A	BRN	12004887
B	BLK	12004886
L	GRN	12004885
P	RED	12004883
W	BLU	12004884
H	DK GRA	12004740

FUSES	AMP	COLOR
12004005	5	TAN
12004007	10	RED
12004008	15	LT BLU
12004009	20	YEL
12004010	25	WHT
12004003	3	VIOLET
12004006	75	BROWN
12004011	30	LT GRN

Fig. 3 Fuse Panel. P Series w/5.7L EFI Engine



FRONT
12034359 BLOCK-MOLD
12059452 PRINTED BLOCK



REAR

	COLOR	MALE CONN
A	NAT	12004888
B	BRN	12004887
C	BLK	12004886
D	GRN	12004885
E	RED	12004883
W	BLU	12004884
F	DK GRA	12004740

FUSES	AMP	COLOR
12004005	5	TAN
12004007	10	RED
12004008	15	LT BLU
12004009	20	YEL
12004010	25	WHT
12004003	3	VIOLET
12004006	7.5	BROWN
12004011	30	LT GRN

NOTE LL4/LT9/LE8/L25 ENGINES DO NOT USE THE CRANK ECM I OR ECM B FUSES

LH6 ENGINES DO NOT USE THE CRANK FUSE

LO5/L19/LH6/LL4 ENGINES DO NOT USE THE CHOKE FUSE

Fig. 4 Fuse Panel. R & V Series

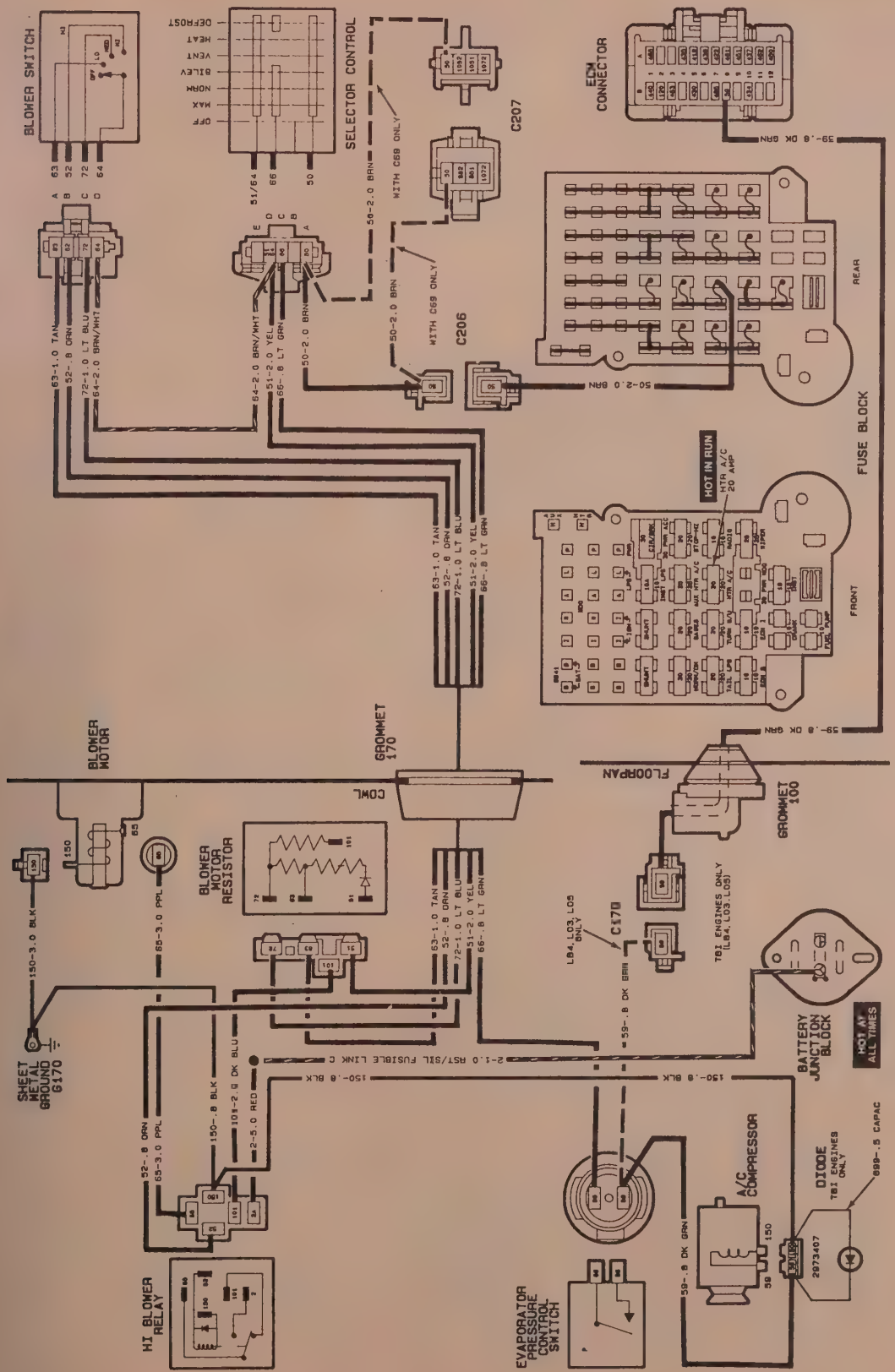


Fig. 5 Air Conditioning. G Series, Except 7.4L Engine

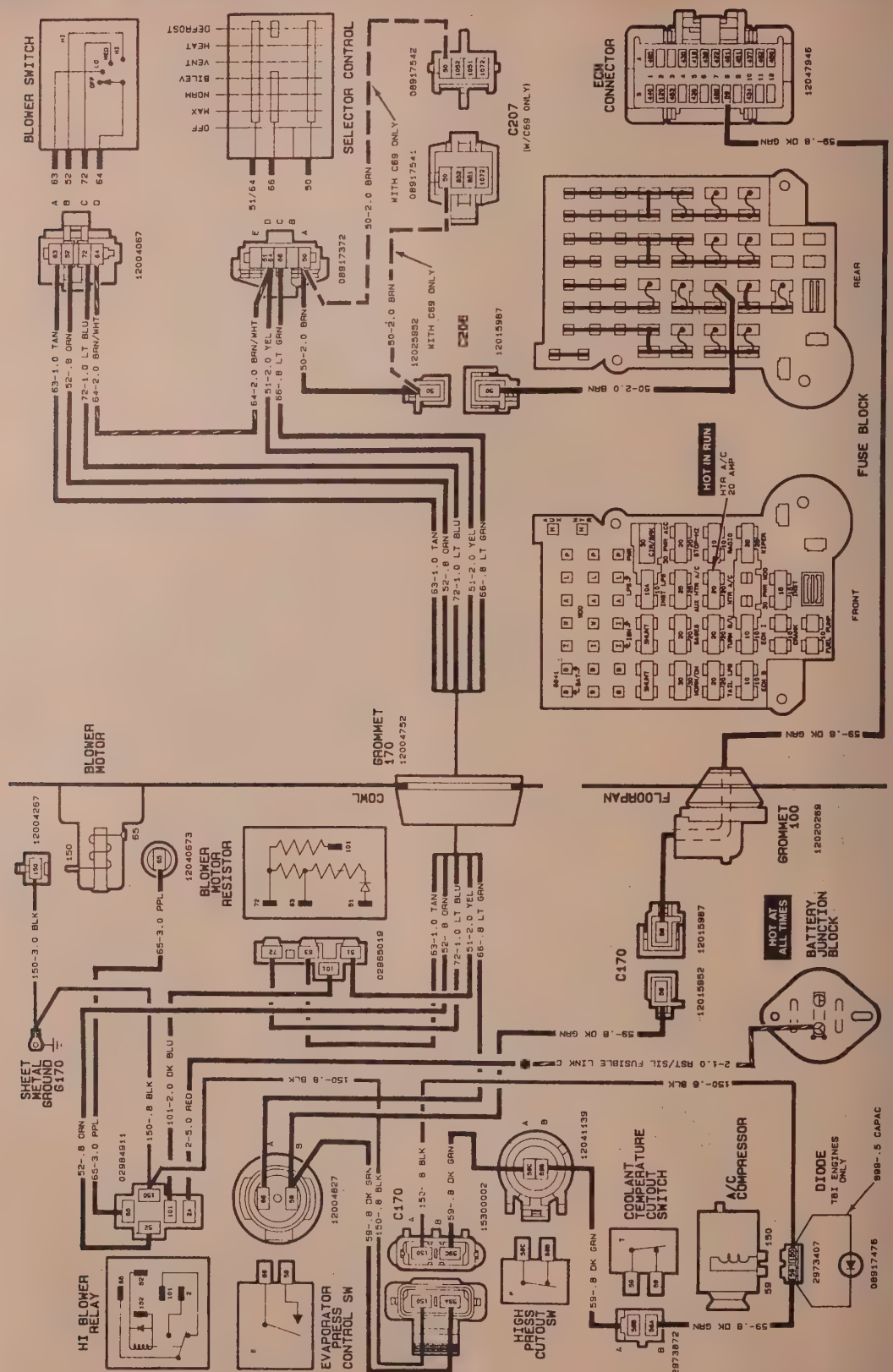


Fig. 6 Air Conditioning. G Series w/7.4L Engine

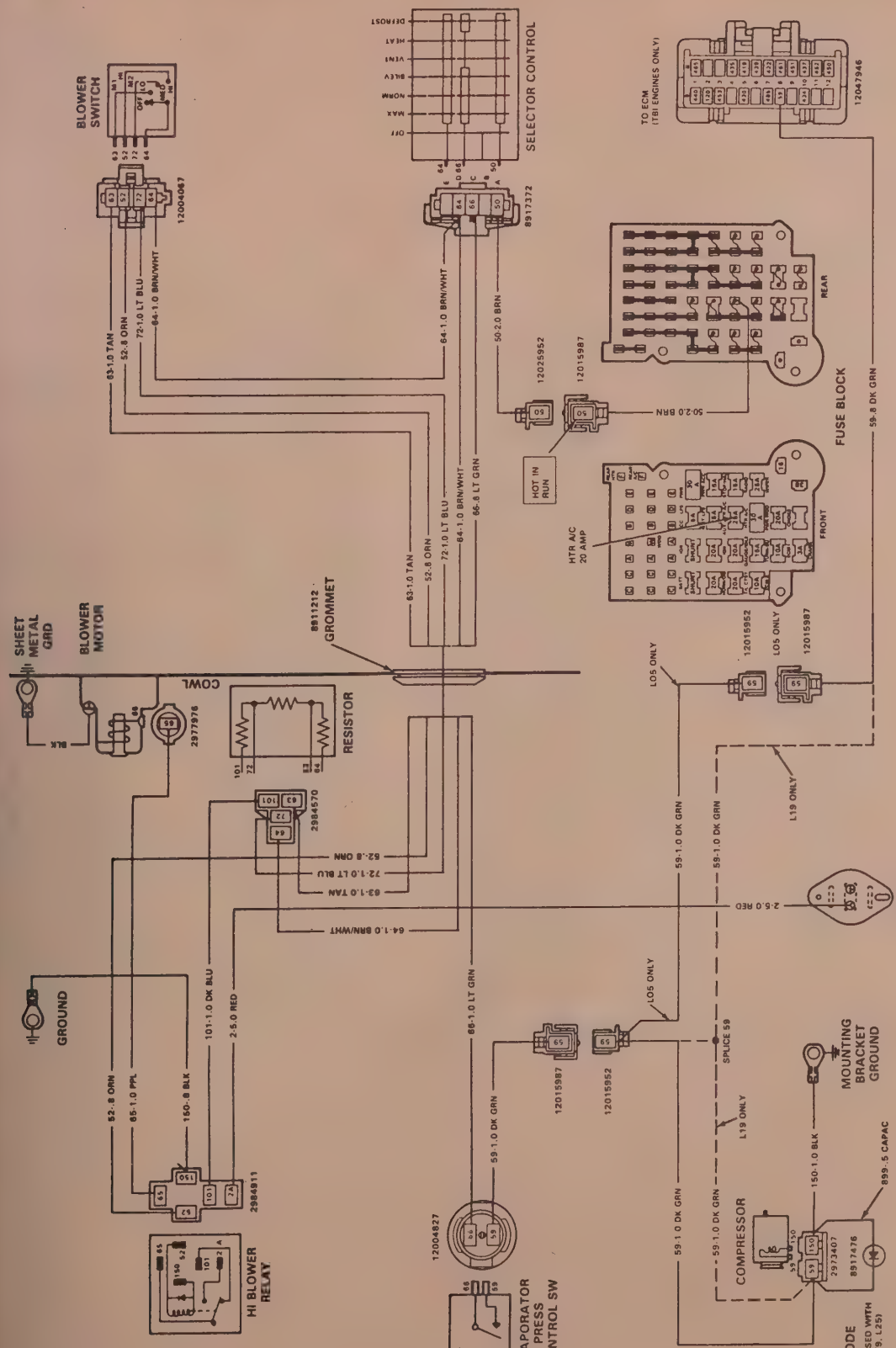
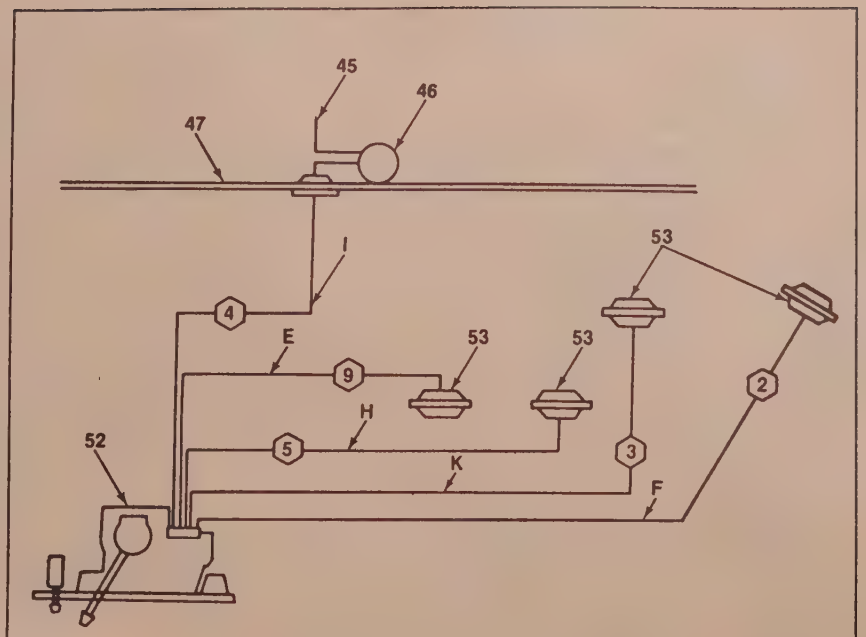


Fig. 7 Air Conditioning. R & V Series

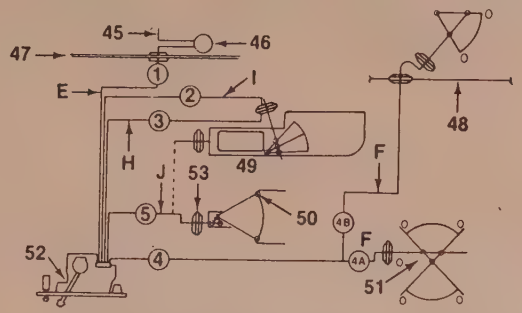


Connection	Port No.	Select Lever Valve Operation Chart						
		Off	Max A/C	Norm A/C	Bi-Level	Vent	Heat	Defrost
Source	4	Vacuum	Vacuum	Vacuum	Vacuum	Vacuum	Vacuum	Vacuum
Bi Level	9	No Vacuum	Vacuum	Vacuum	Vacuum	Vacuum	No Vacuum	No Vacuum
Heat/Defrost	3	Vacuum	Vacuum	Vacuum	Vacuum	Vacuum	Vacuum	No Vacuum
OSA/REC	2	No Vacuum	Vacuum	No Vacuum	No Vacuum	No Vacuum	No Vacuum	No Vacuum
A/C Mode	5	No Vacuum	Vacuum	Vacuum	No Vacuum	Vacuum	No Vacuum	No Vacuum
Ports 1, 6, 7 & 8 Not Used (Sealed On Vacuum Hose Assembly)								

I. Vacuum Line - Tan (Source)
E. Vacuum Line - Gray (Bi Level)
H. Vacuum Line - Dark Blue (A/C)
K. Vacuum Line - Red (Heat/Defrost)
F. Vacuum Line - Orange (Recirculate)

45. Vacuum Source - Engine
46. Vacuum Tank - Gas
47. Cowl
52. Control
53. Actuator

Fig. 8 Air Conditioning Vacuum Distribution. G Series



Connection	Port No.	Select Lever Valve Operation Chart						
		Off	Max A/C	Norm A/C	Bi-Level	Vent	Heat	Defrost
Source	1	Vacuum	Vacuum	Vacuum	Vacuum	Vacuum	Vacuum	Vacuum
A/C Mode	2	No Vacuum	Vacuum	Vacuum	No Vacuum	Vacuum	No Vacuum	No Vacuum
Heater/Mode	3	Vacuum	No Vacuum	No Vacuum	No Vacuum	No Vacuum	Vacuum	Vacuum
OSA/REC	4	No Vacuum	Vacuum	No Vacuum	No Vacuum	No Vacuum	No Vacuum	No Vacuum
Defroster	5	No Vacuum	No Vacuum	No Vacuum	No Vacuum	No Vacuum	No Vacuum	Vacuum
Port 6 not used (sealed in connector)								

E. Vacuum Line - Gray (Source)
F. Vacuum Line - Orange (Defroster)
H. Vacuum Line - Dark Blue (Heat)
I. Vacuum Line - Tan (A/C)
J. Vacuum Line - Black (Defroster)

45. Vacuum Source - Engine
46. Vacuum Tank (Gas)
47. Cowl
48. Plenum Valve
49. Mode Door
50. Defroster Door
51. Recirculator Door
52. Control
53. Actuator

Fig. 9 Air Conditioning Vacuum Distribution. R & V Series

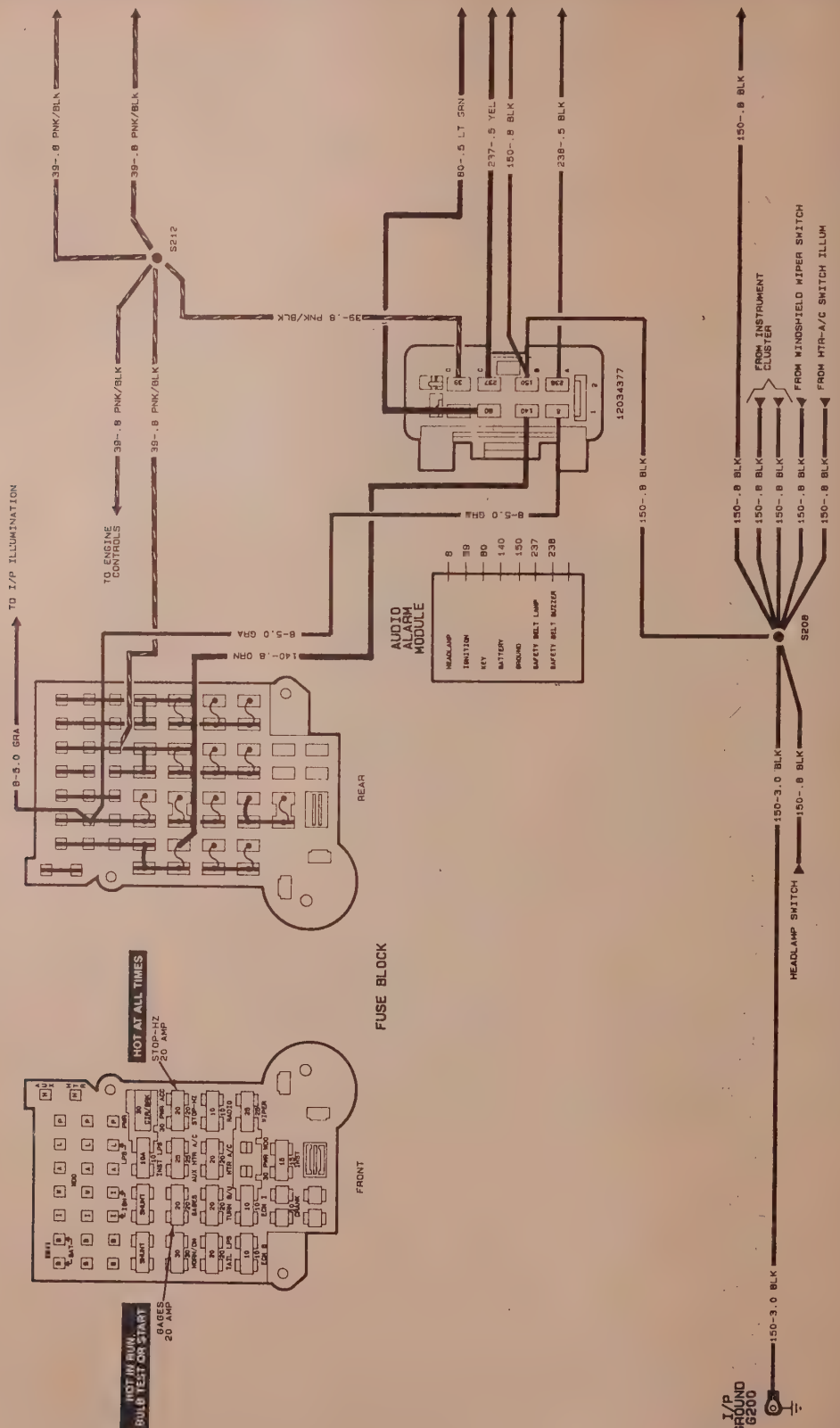


Fig. 10 Audio Alarm Module (Part 1 of 2). G Series

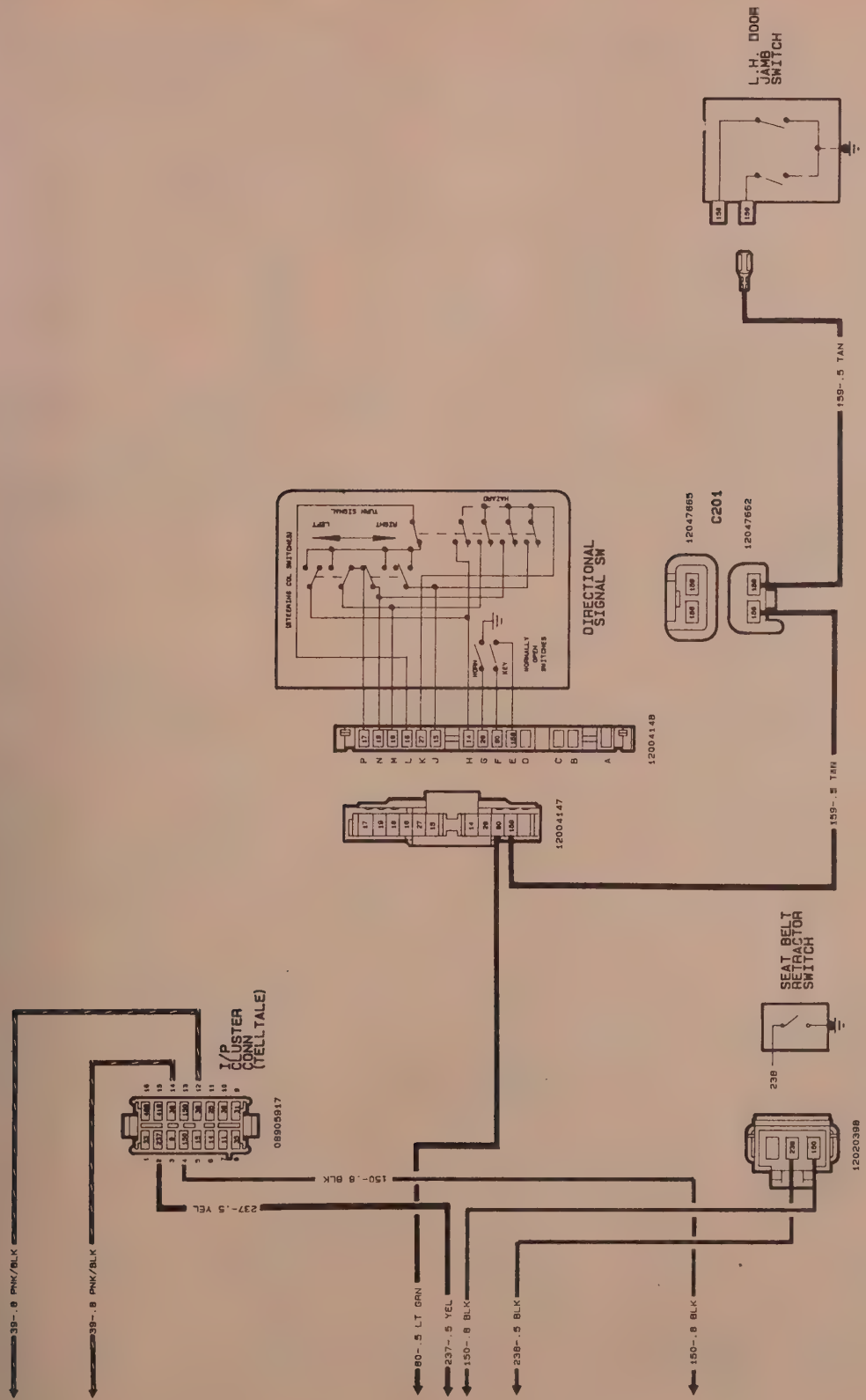


Fig. 10 Audio Alarm Module (Part 2 of 2). G Series

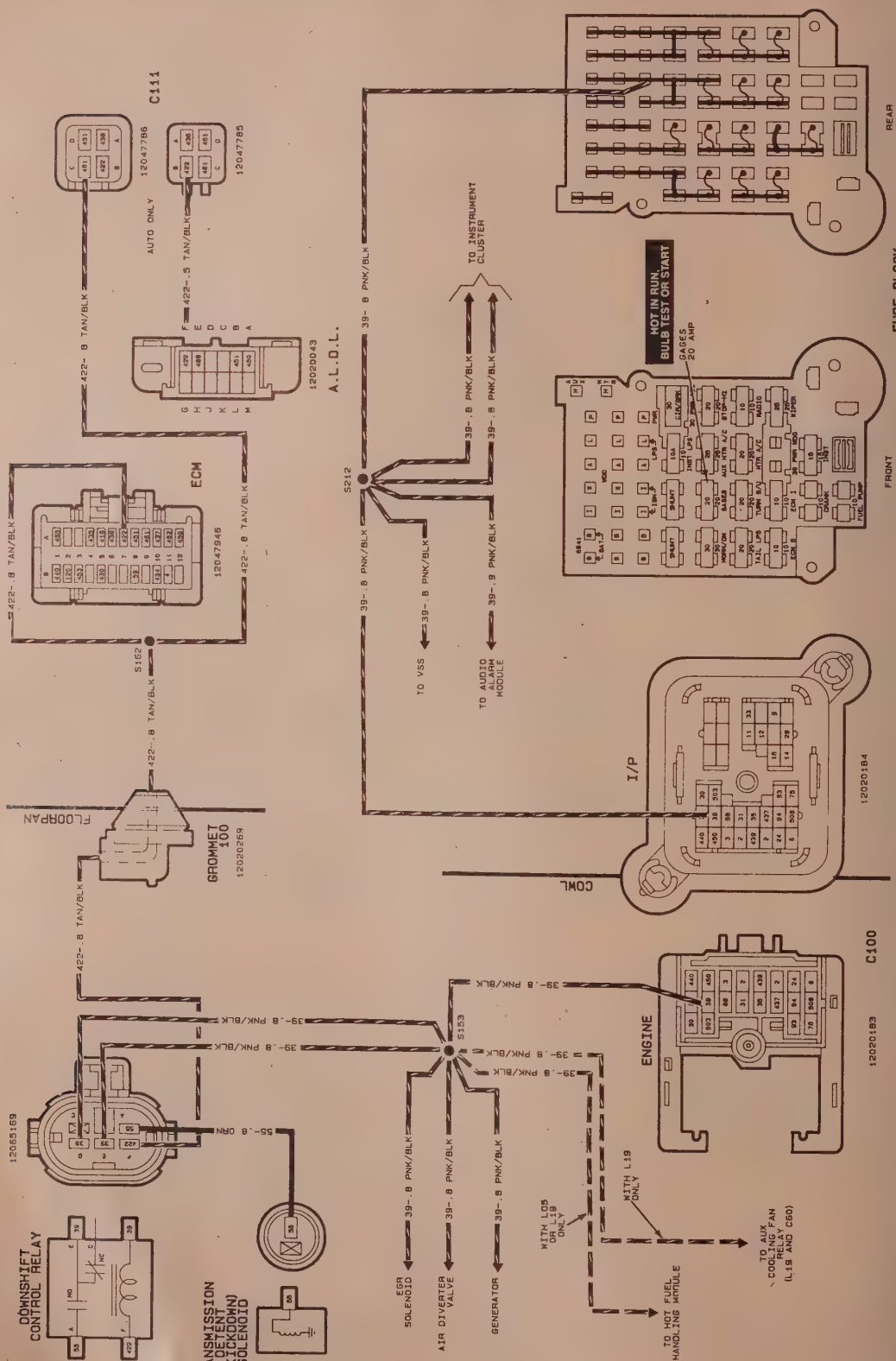


Fig. 11 Automatic Transmission Kickdown Solenoid. G Series

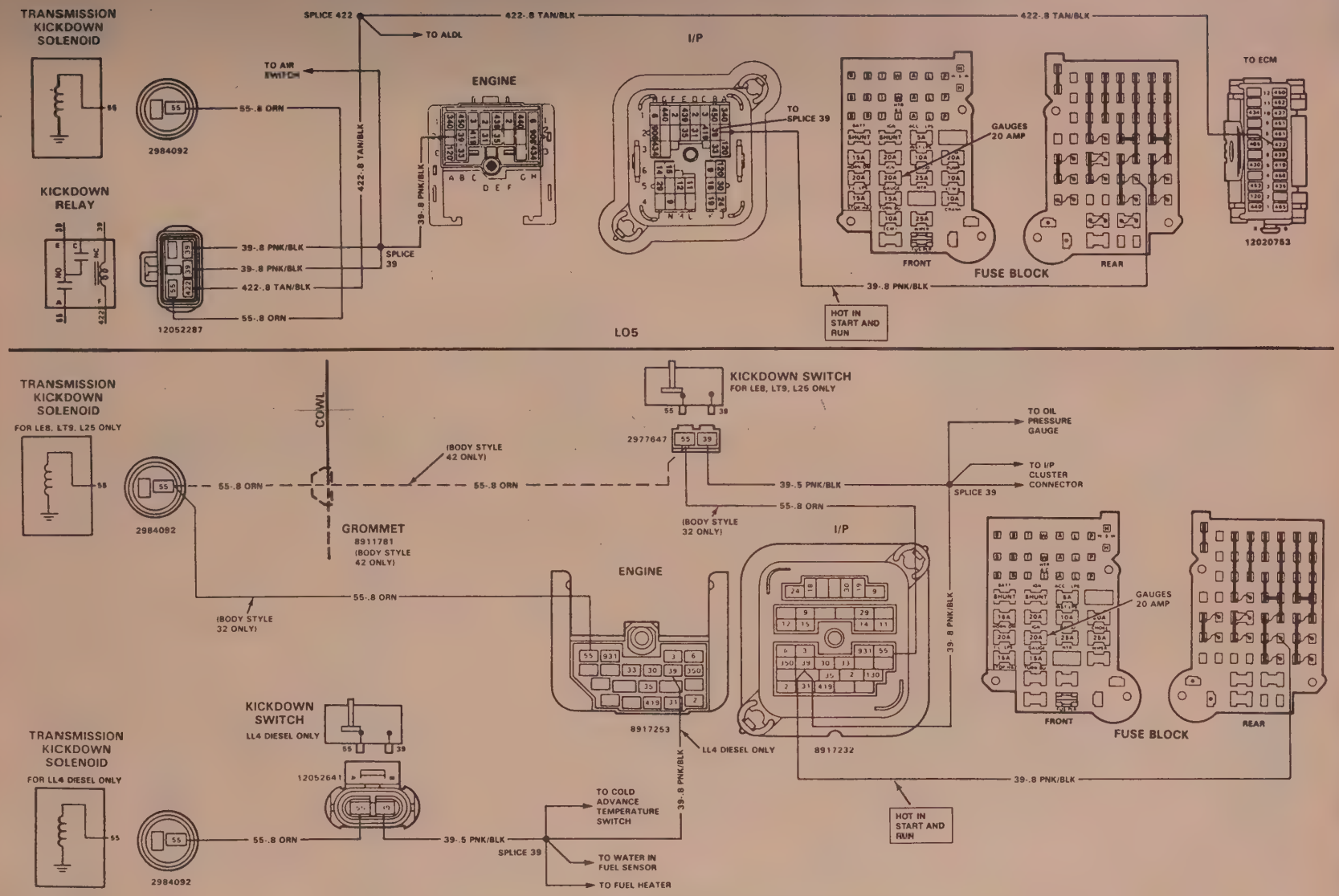


Fig. 12 Automatic Transmission Kickdown Solenoid. P Series

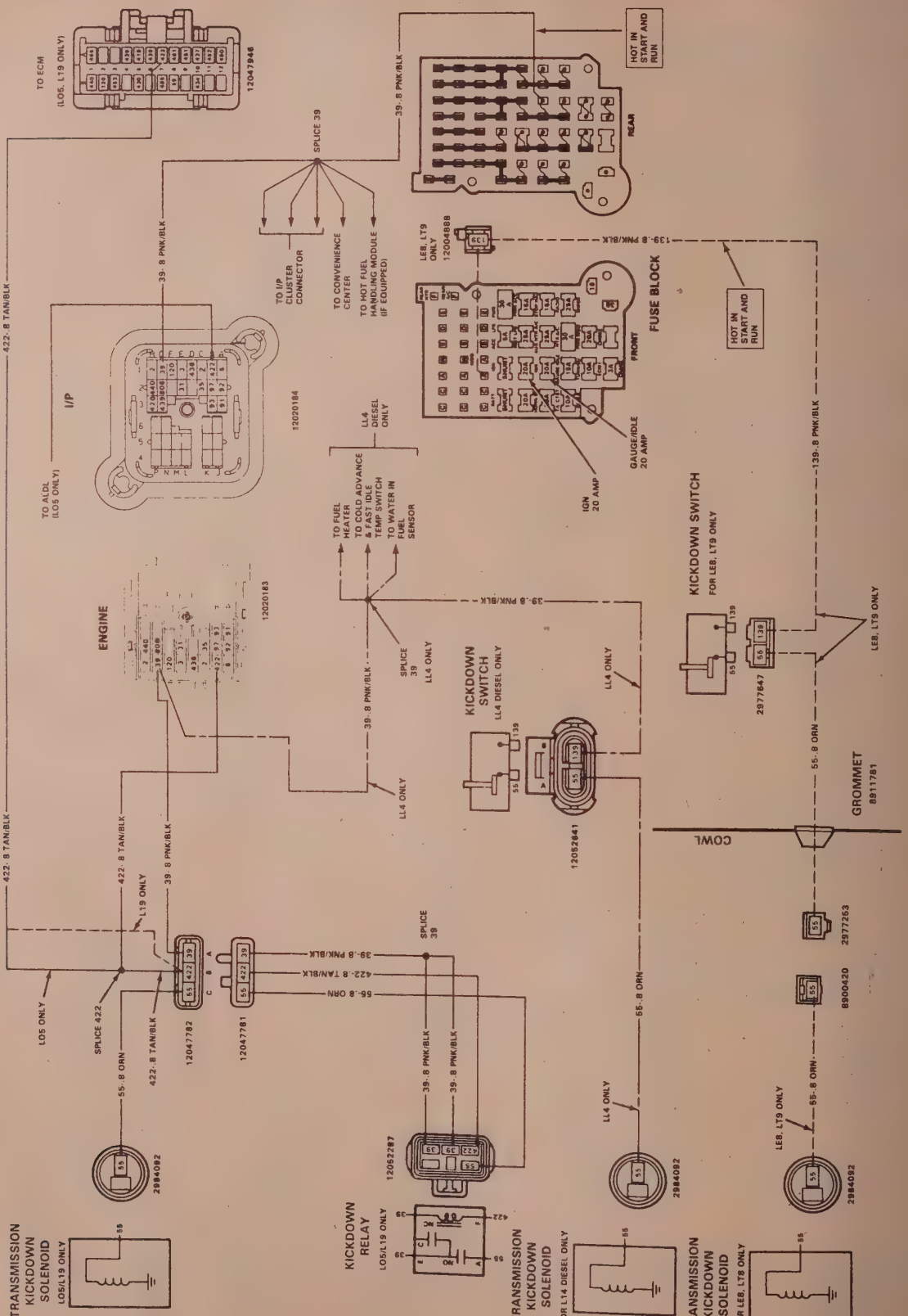


Fig. 13 Automatic Transmission Kickdown Solenoid. R & V Series

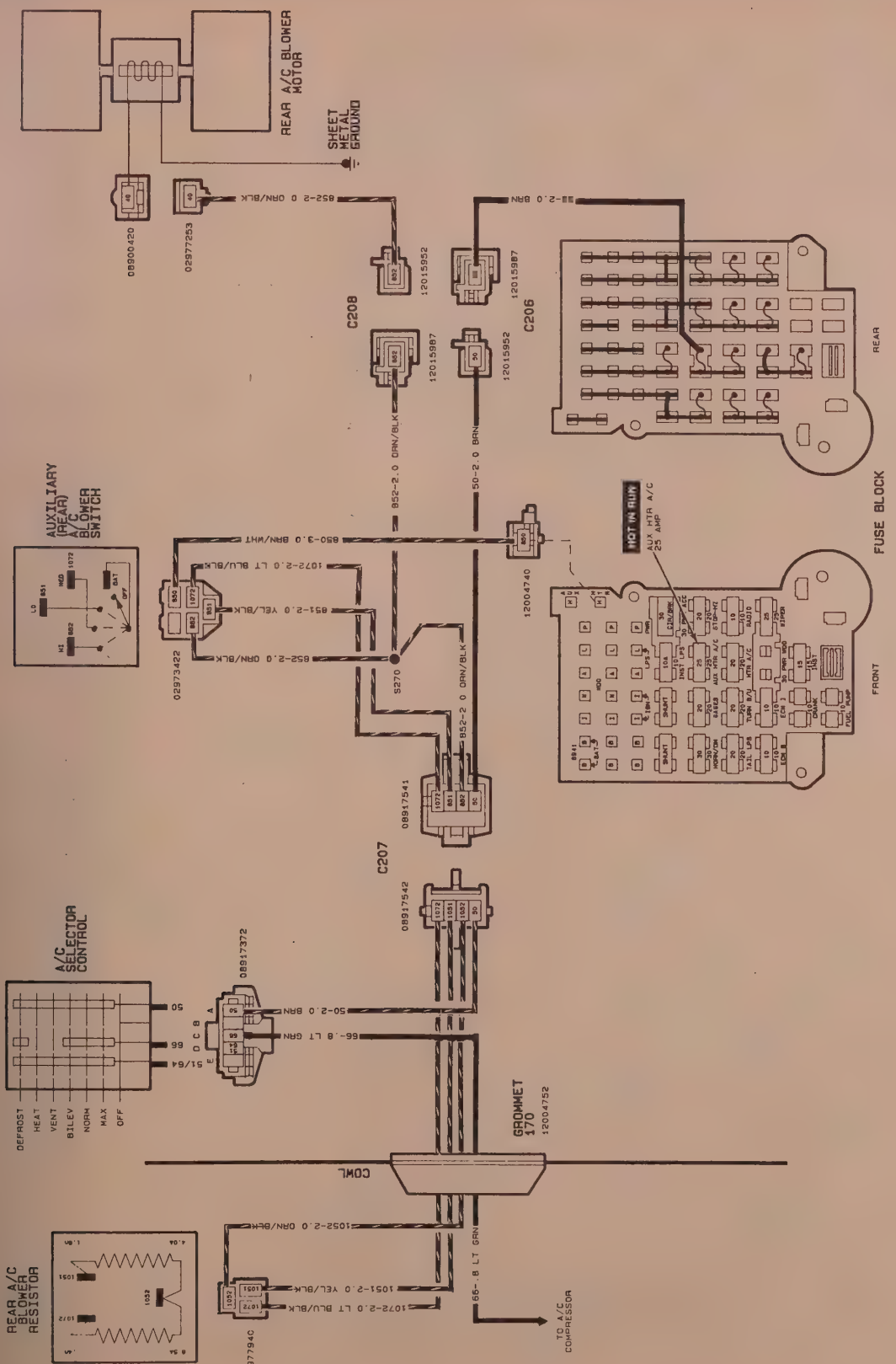


Fig. 14 Auxiliary Air Conditioning. G Series

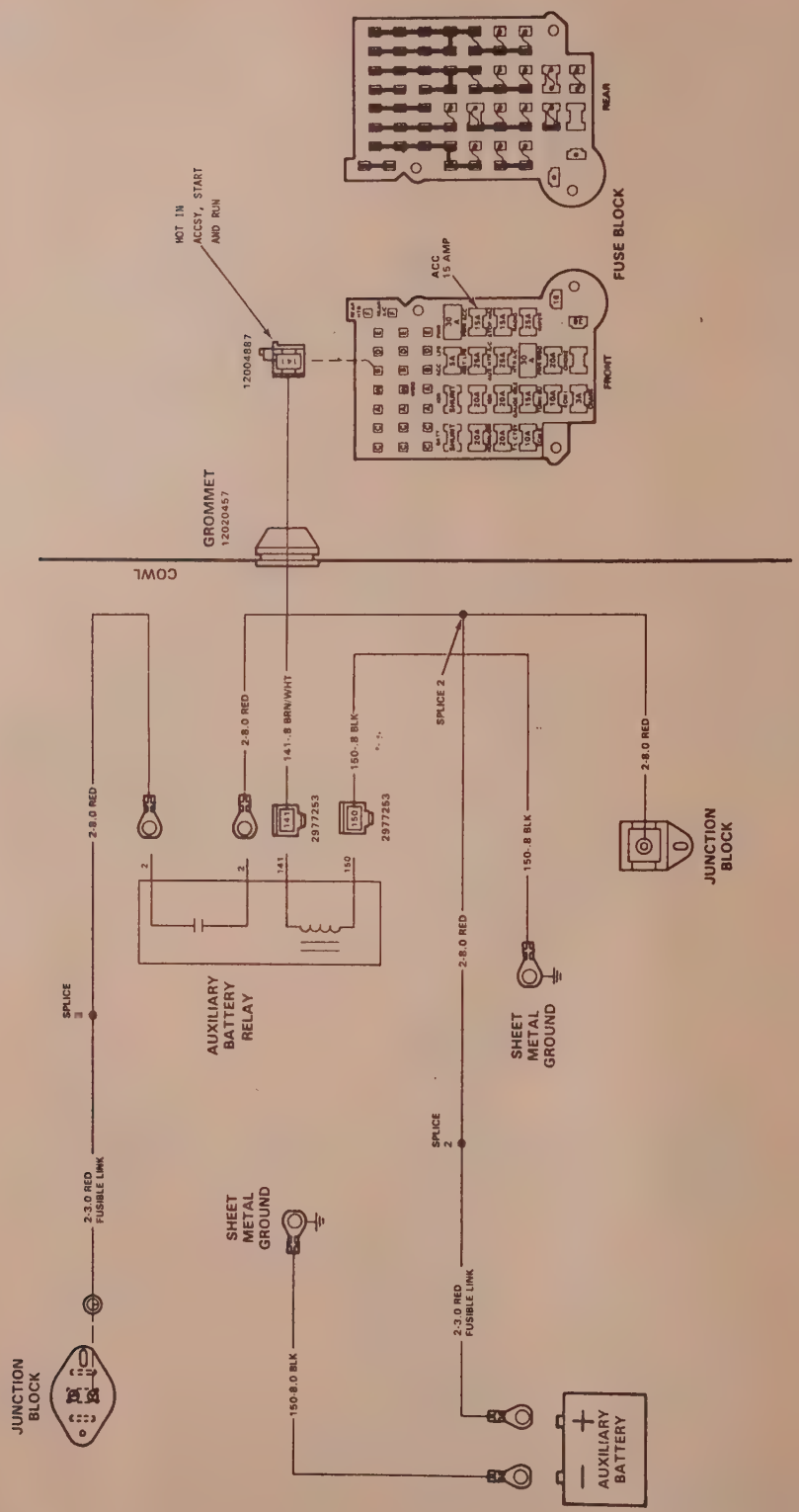


Fig. 15 Auxiliary Battery. R & V Series

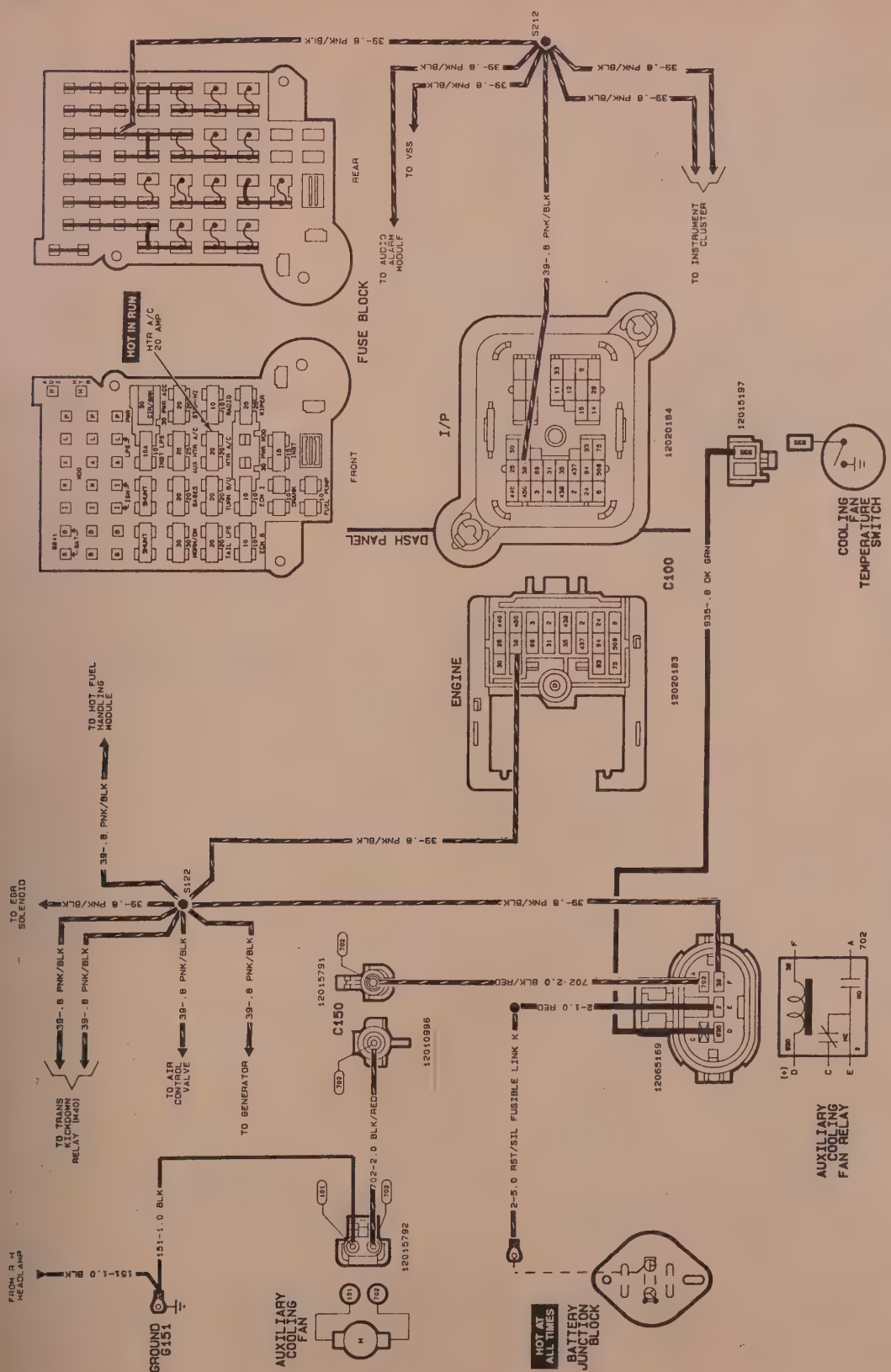


Fig. 16 Auxiliary Coolant Fan. G Series w/7.4L Engine

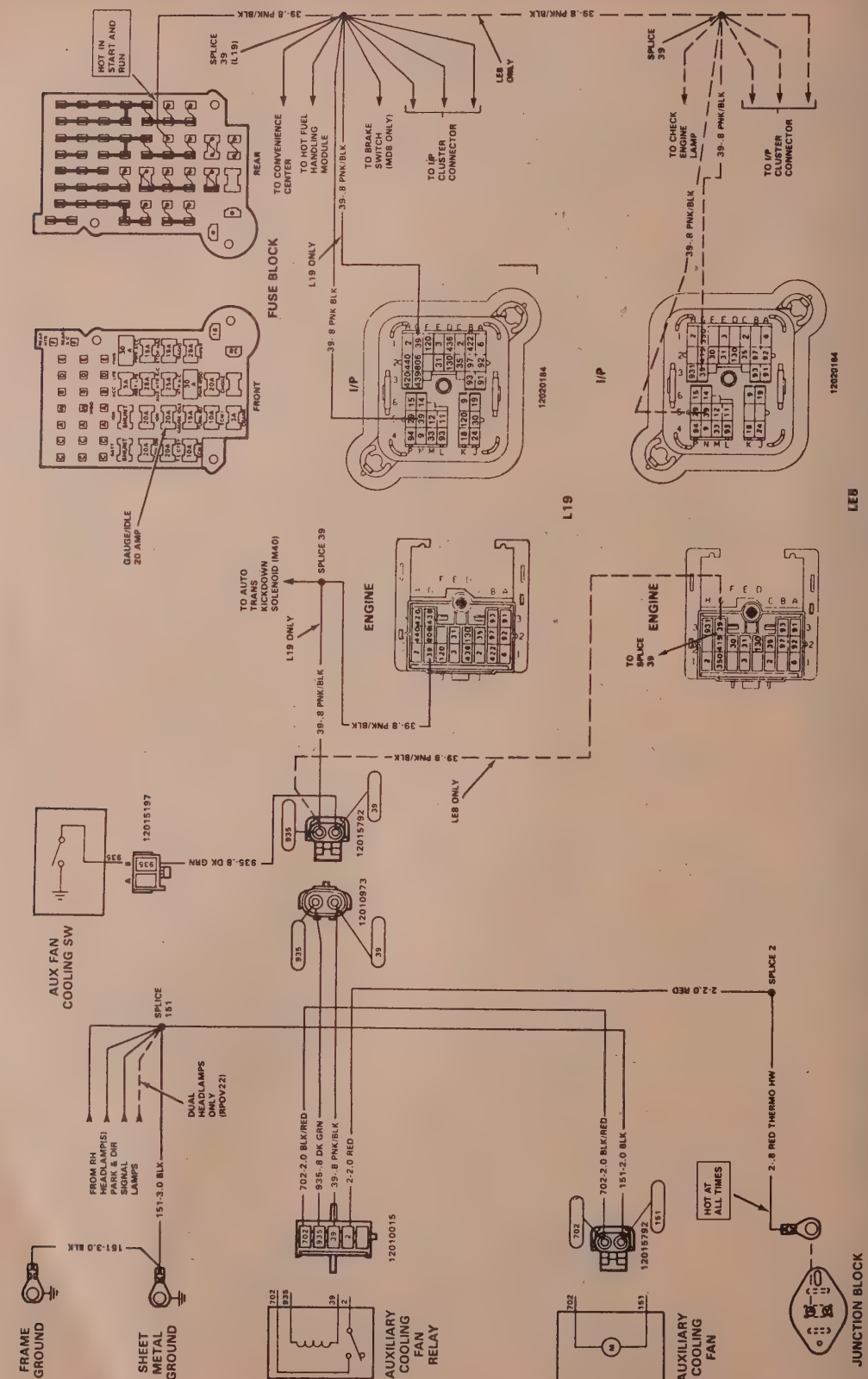


Fig. 17 Auxiliary Coolant Fan. R & V Series w/7.4L Engine

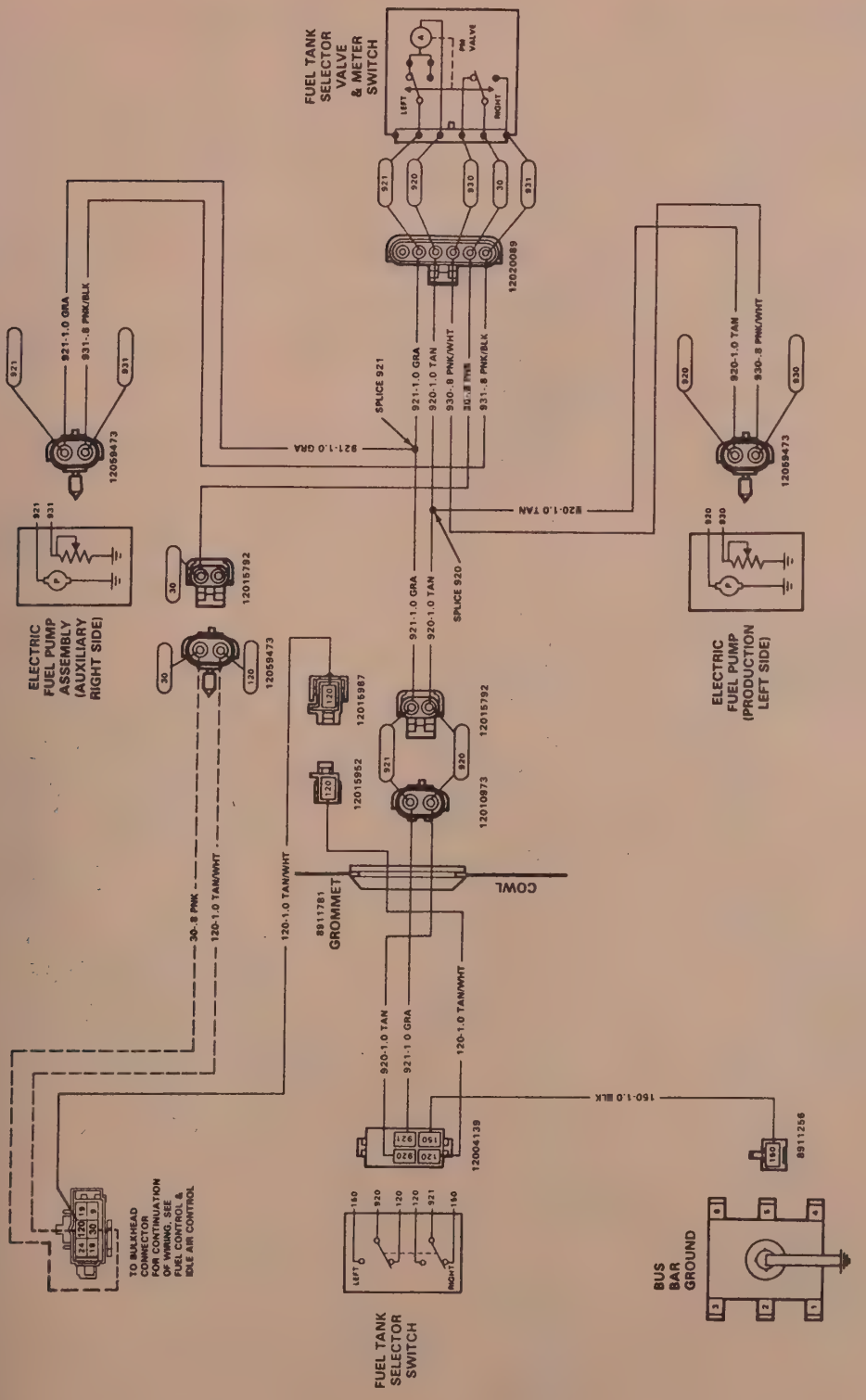


Fig. 18 Auxiliary Fuel Tank. R & V Series, Except Fuel Injected Gasoline Engines

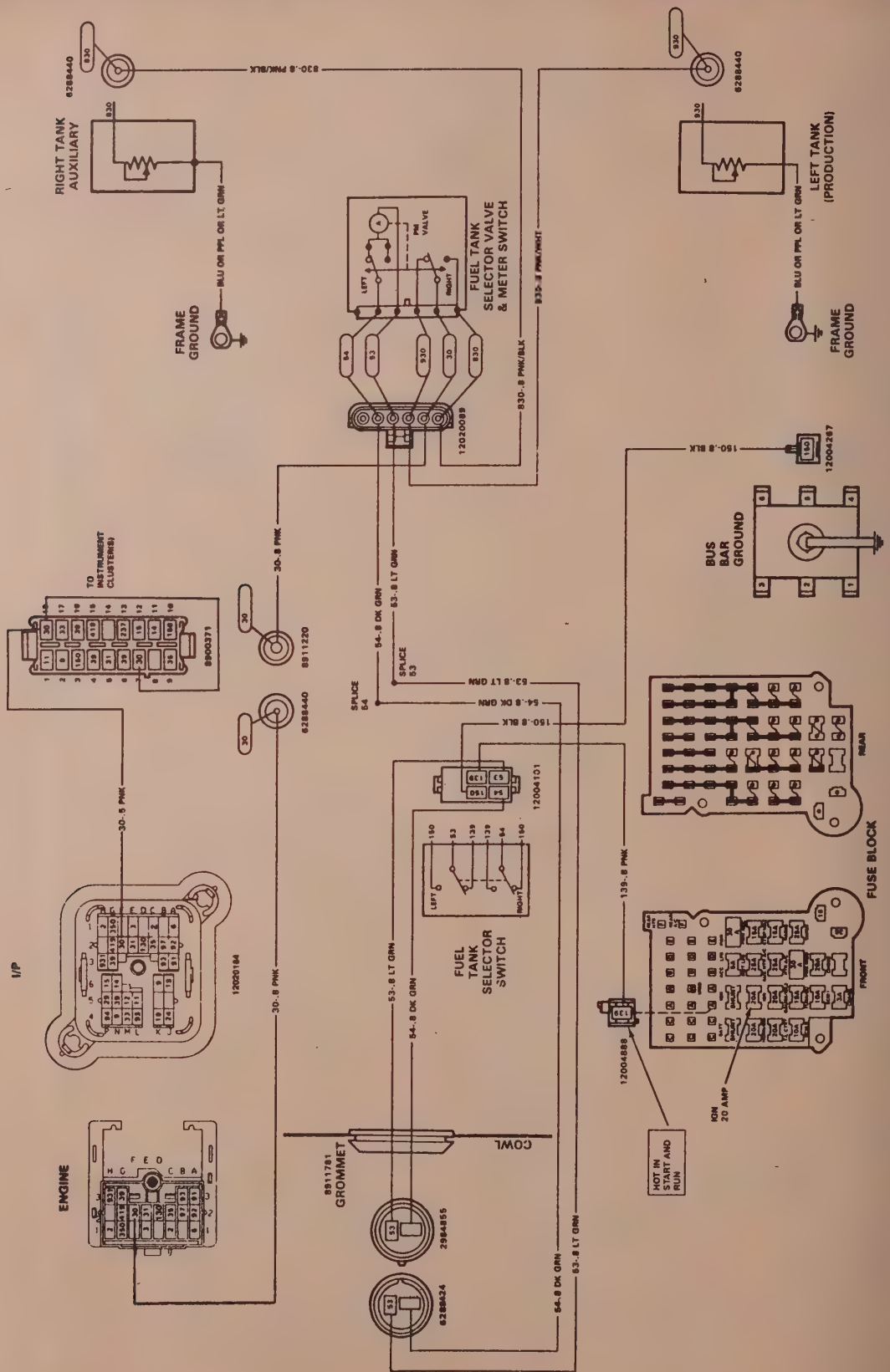


Fig. 19 Auxiliary Fuel Tank. R & V Series, Fuel Injected Gasoline Engines

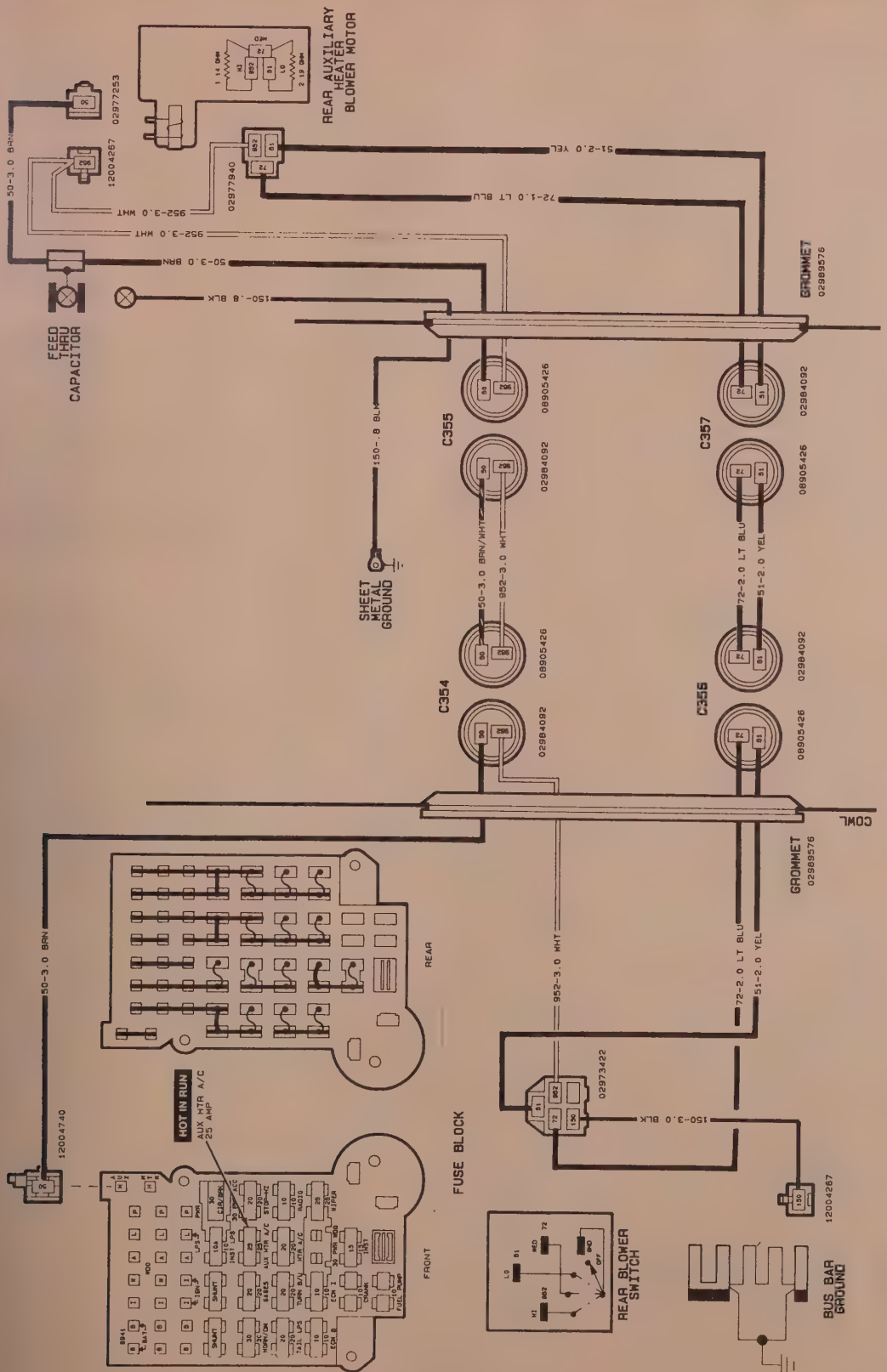


Fig. 20 Auxiliary Heater. G Series

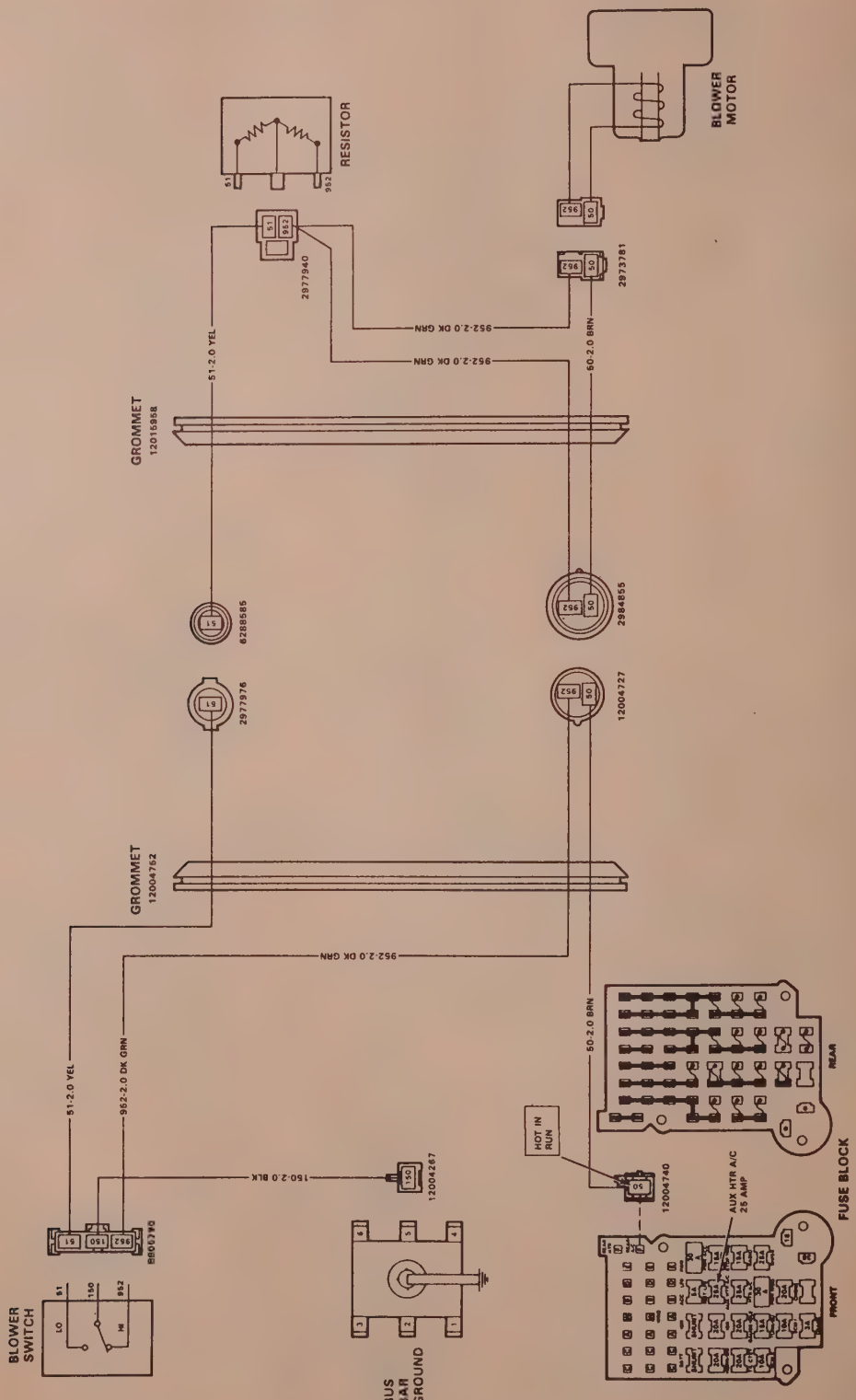


Fig. 21 Auxiliary Heater. R & V Series

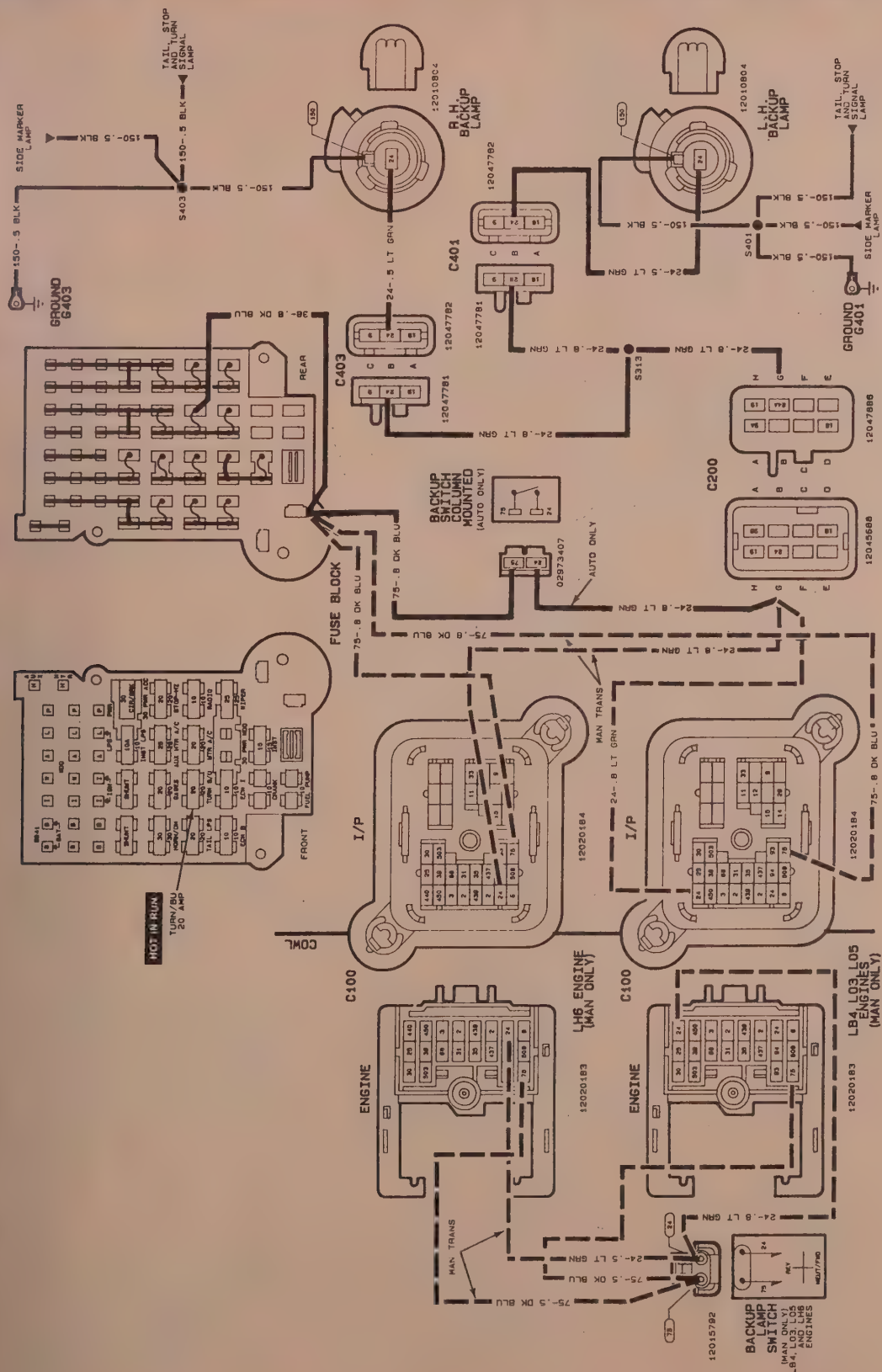


Fig. 22 Back-Up Lamps. G Series, Except 2-Door Cab

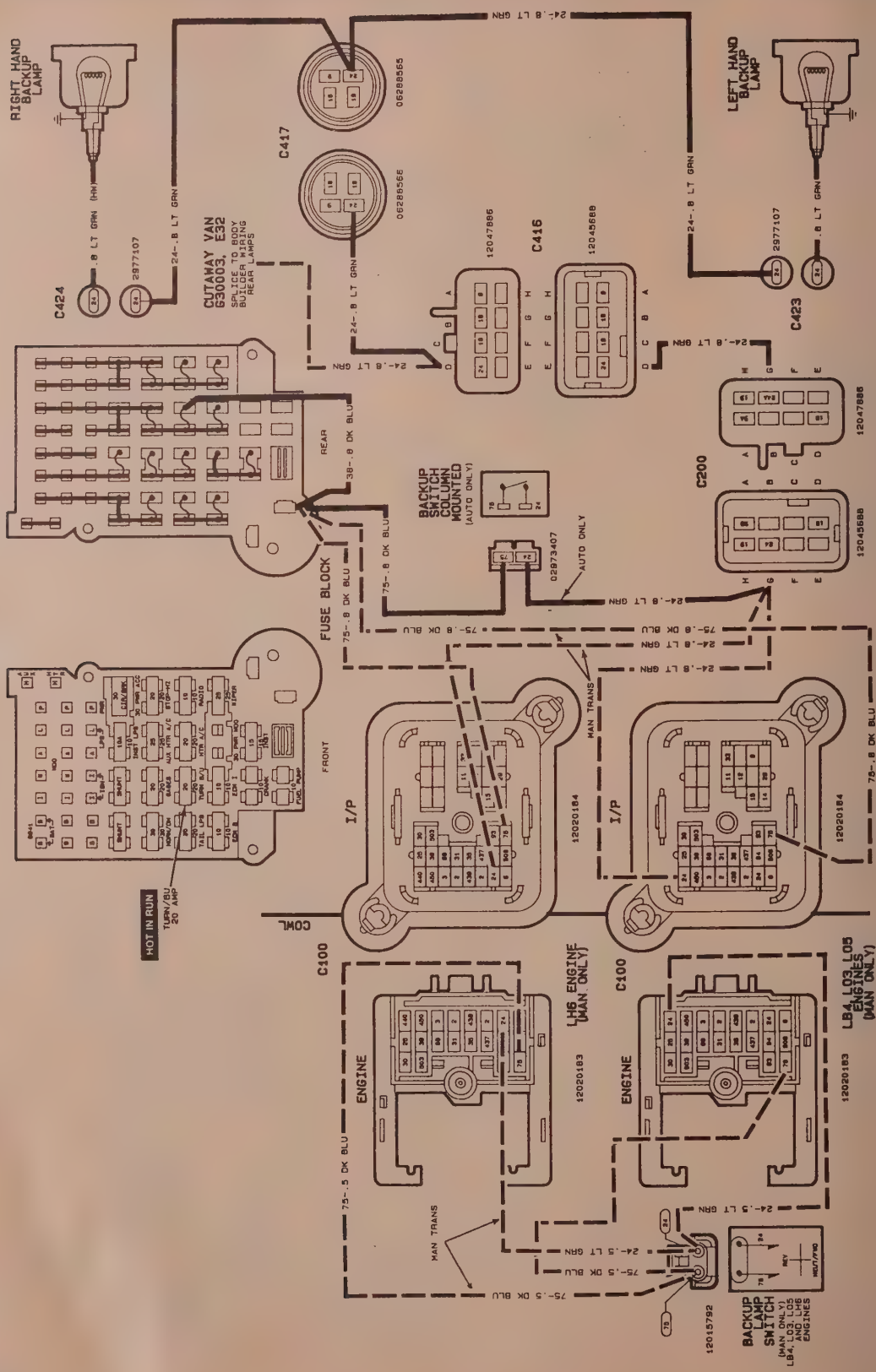


Fig. 23 Back-Up Lamps. G Series, 2-Door Cab

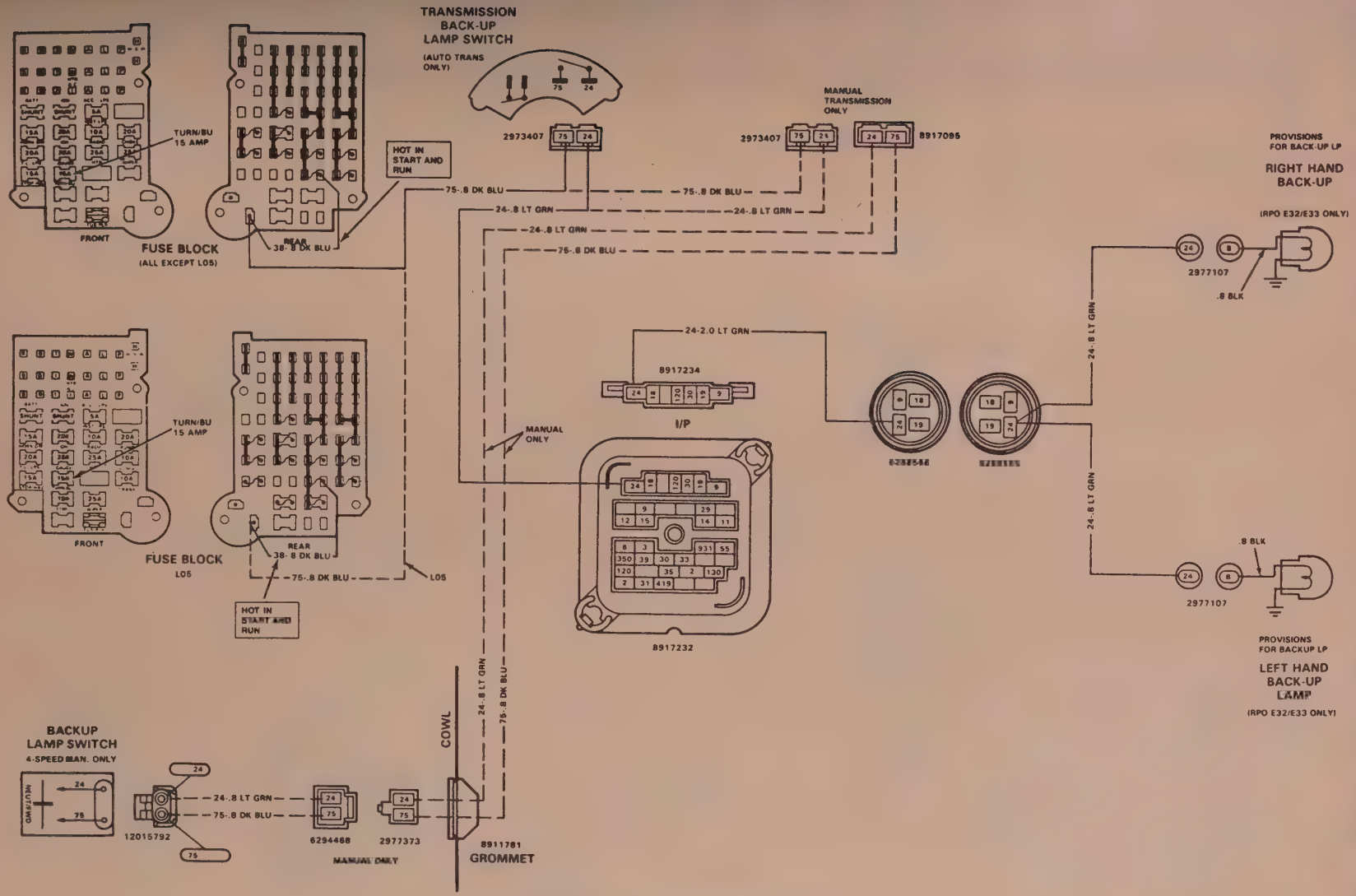


Fig. 24 Back-Up Lamps. P Series

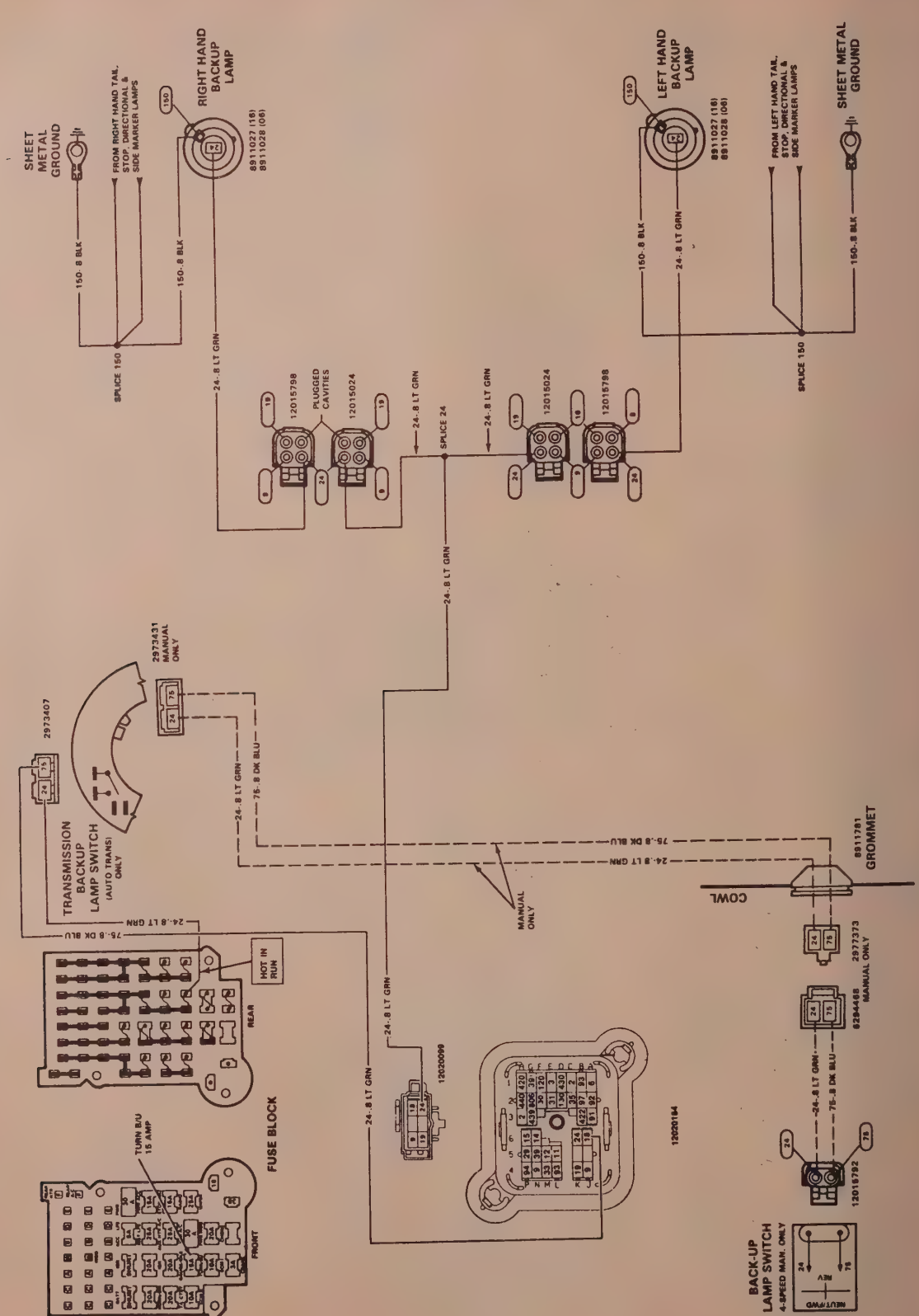


Fig. 25 Back-Up Lamps. R & V Series, Suburban & Utility Models

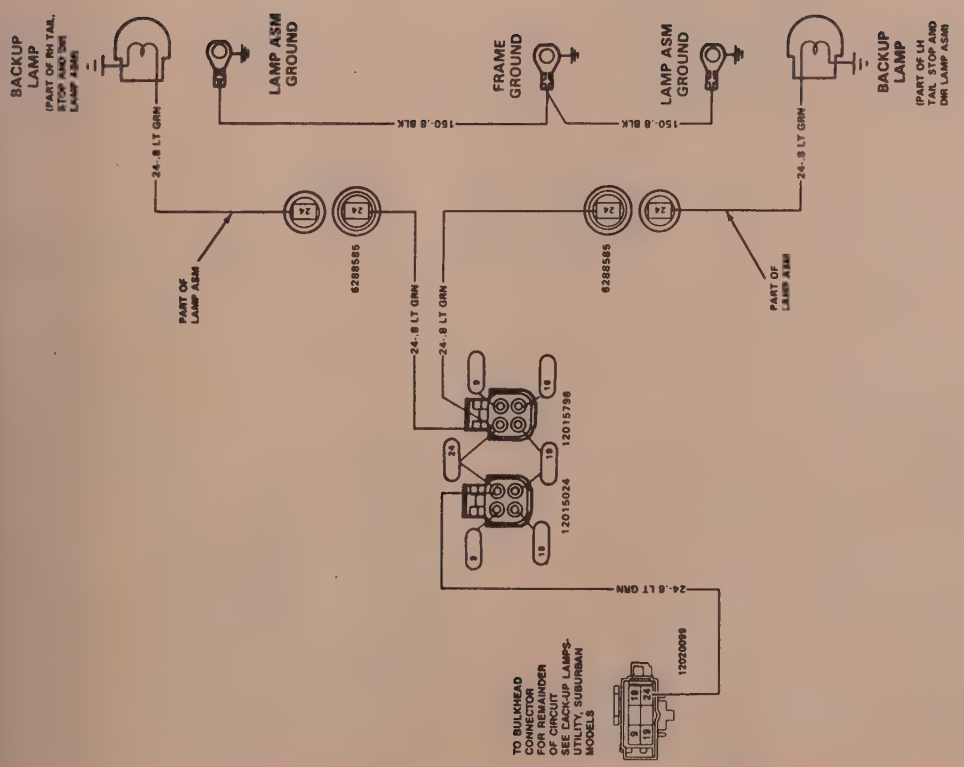
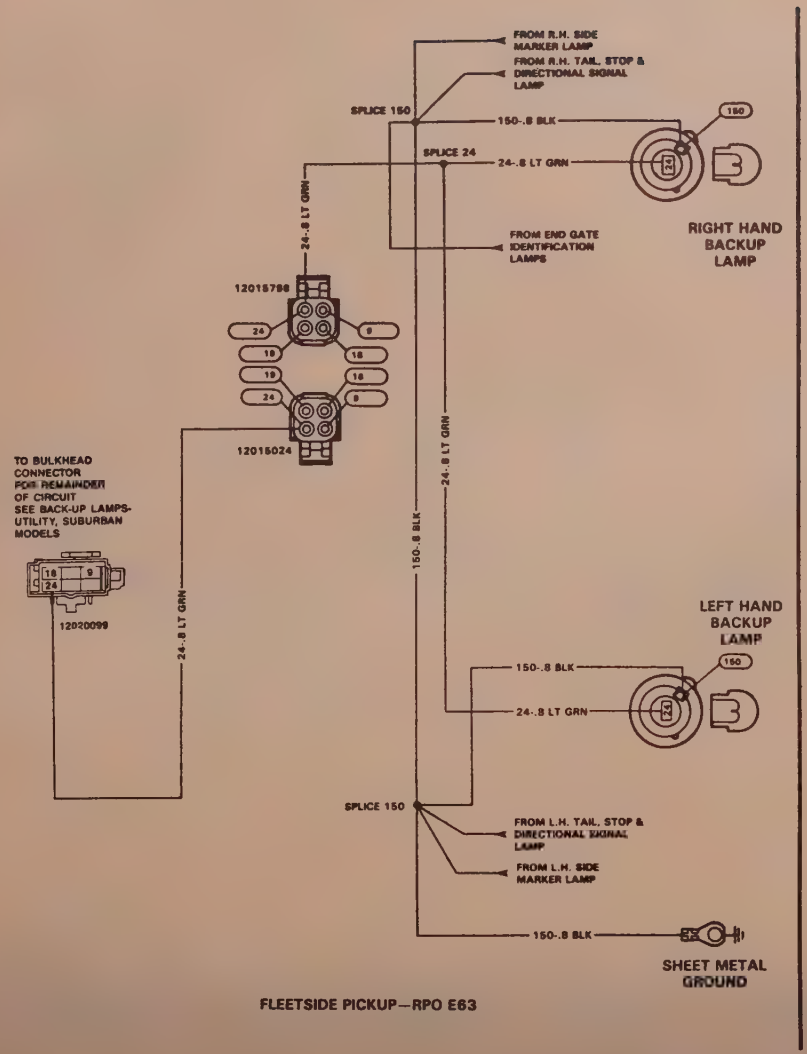
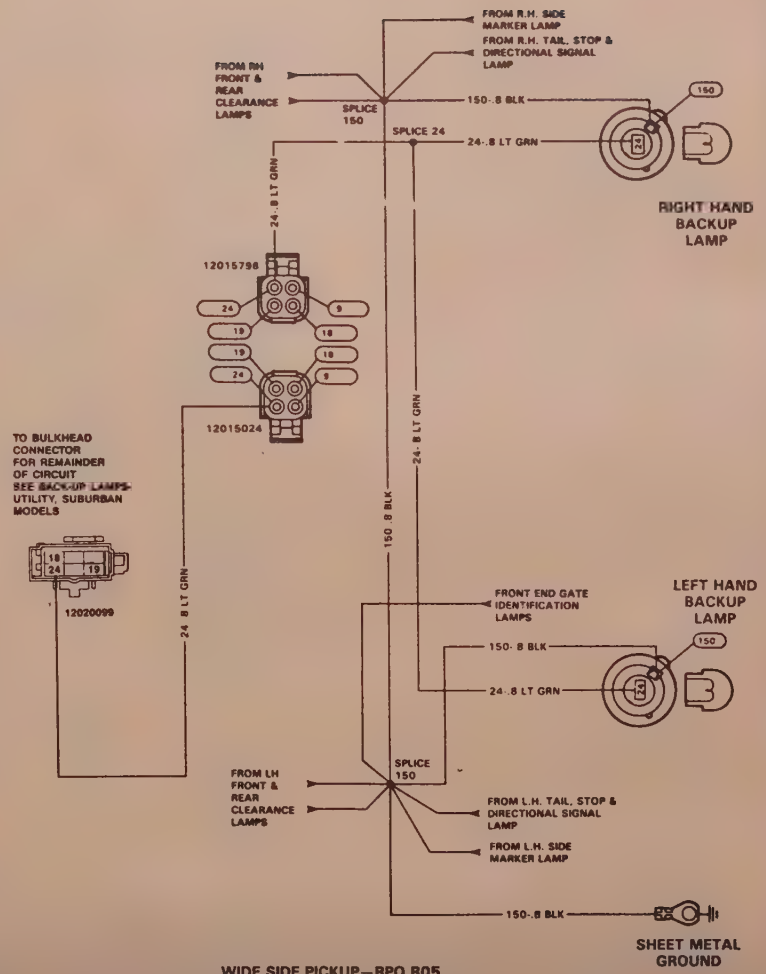


Fig. 26 Back-Up Lamps, R & V Series, Chassis Cab Models



FLEETSIDE PICKUP—RPO E63



WIDE SIDE PICKUP—RPO R05

Fig. 27 Back-Up Lamps. R & V Series, Pick-Up & Dual Rear Wheel Models

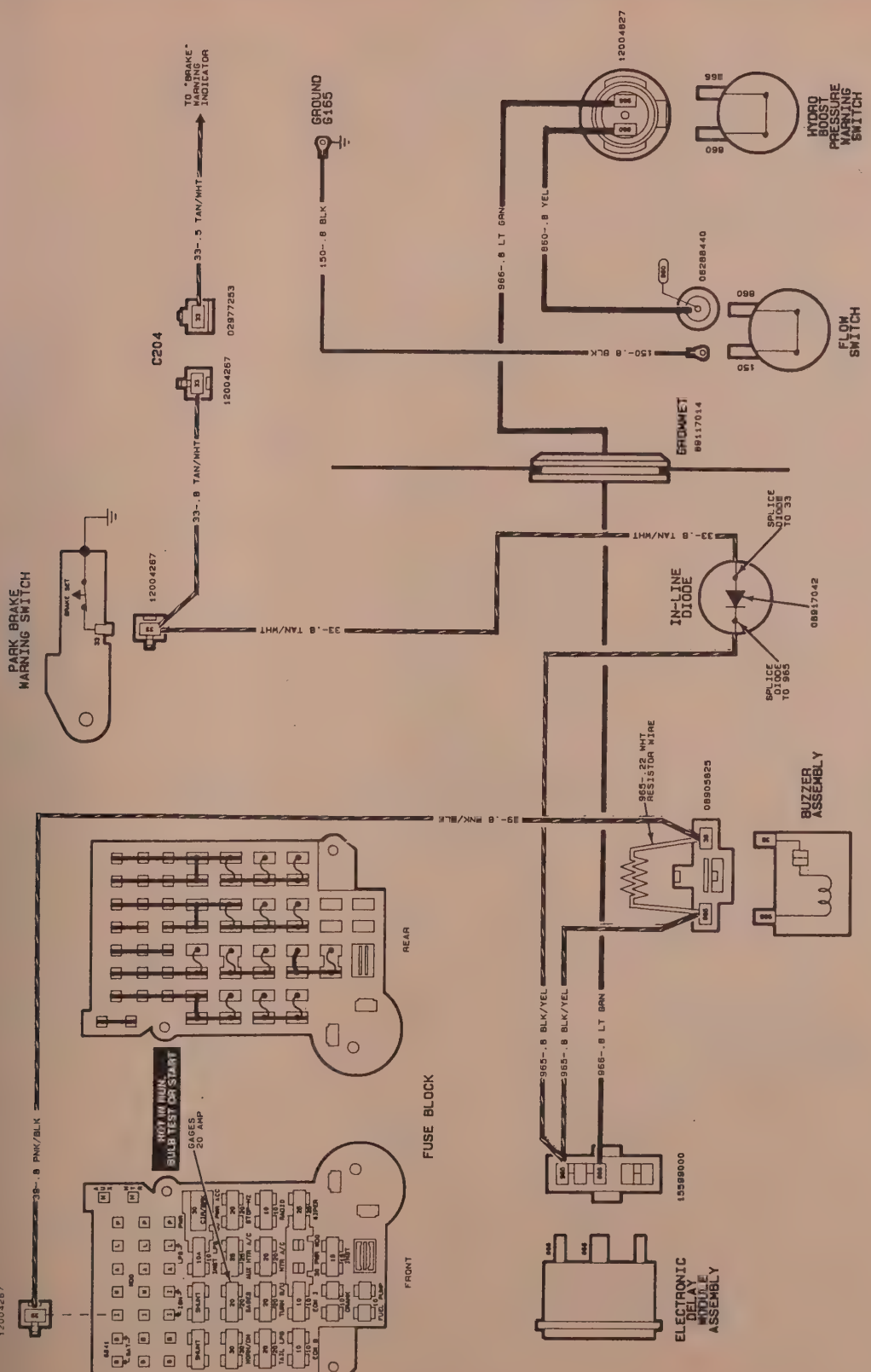


Fig. 28 Brake Warning System. G Series

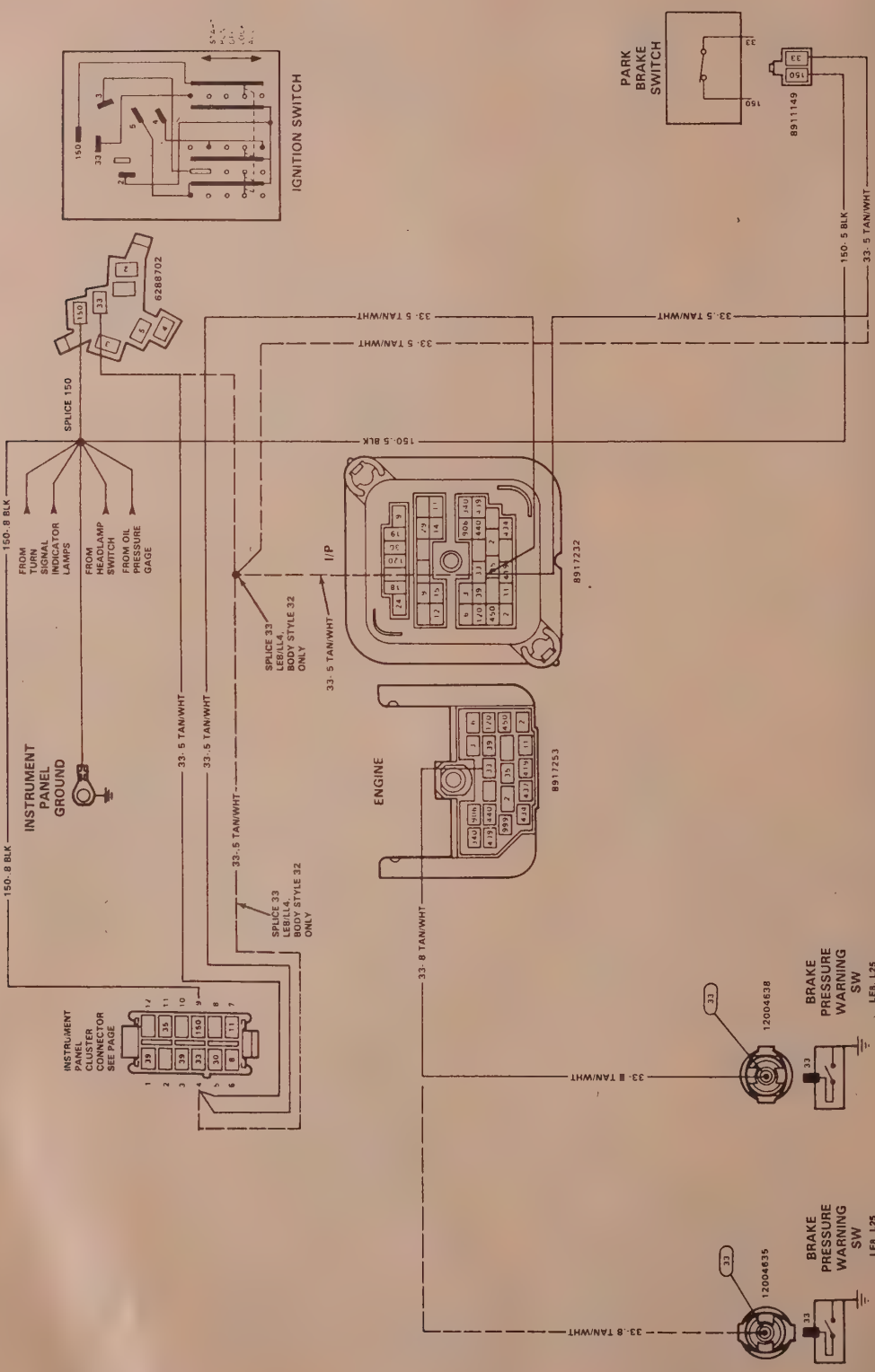


Fig. 29 Brake Warning System. P Series, Except School Bus

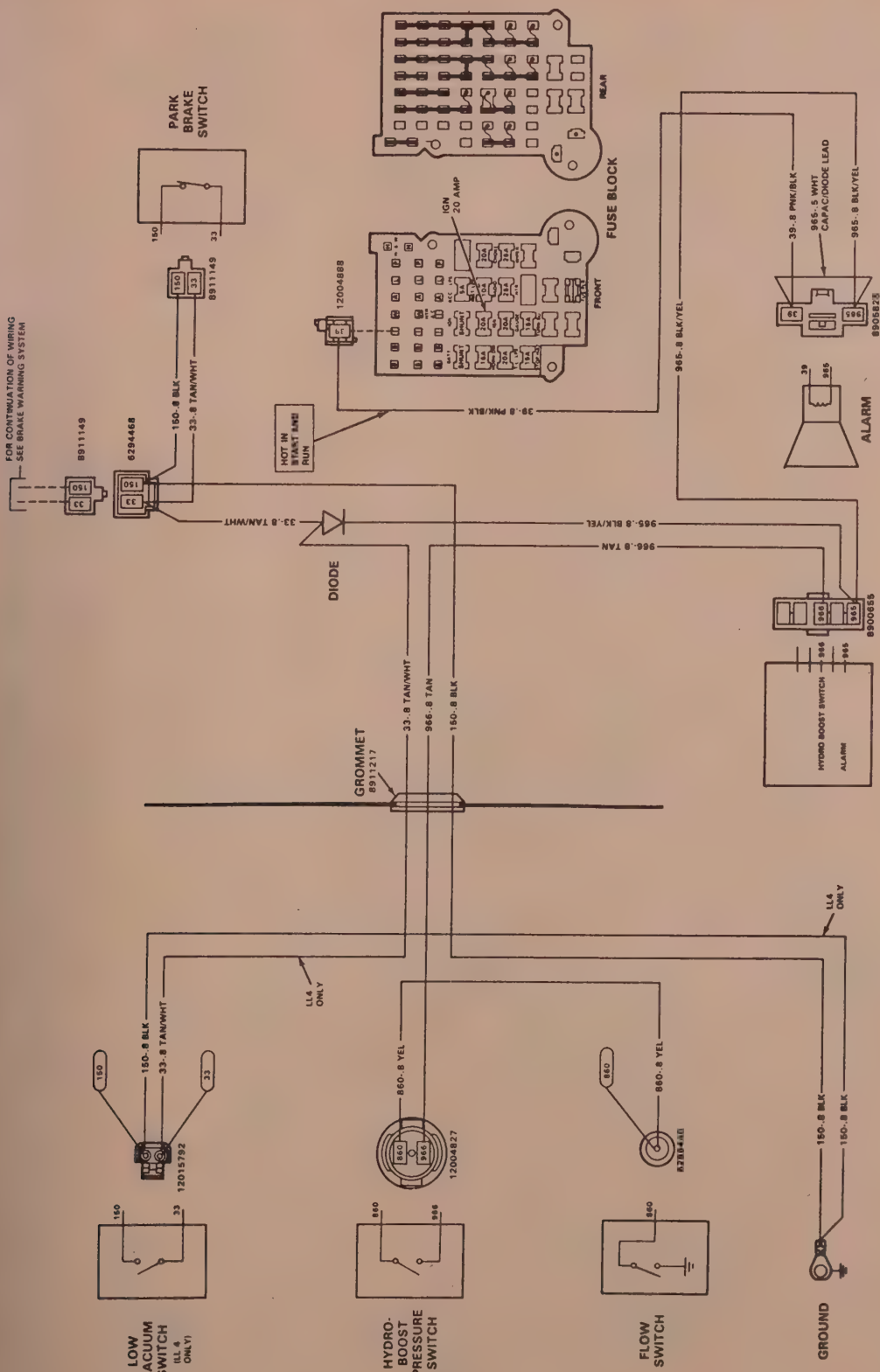


Fig. 30 Brake Warning System, P Series, School Bus

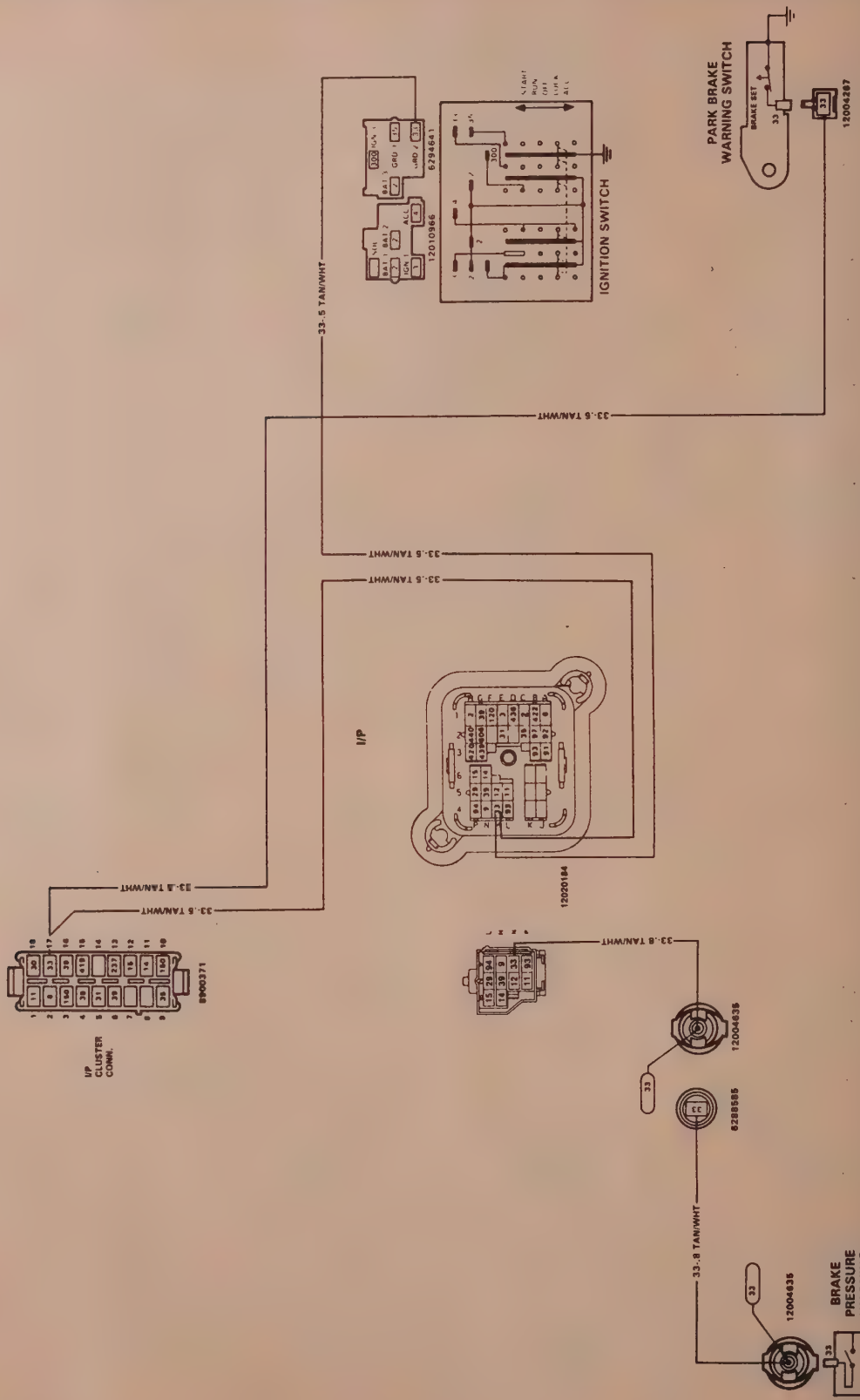


Fig. 31 Brake Warning System. R & V Series

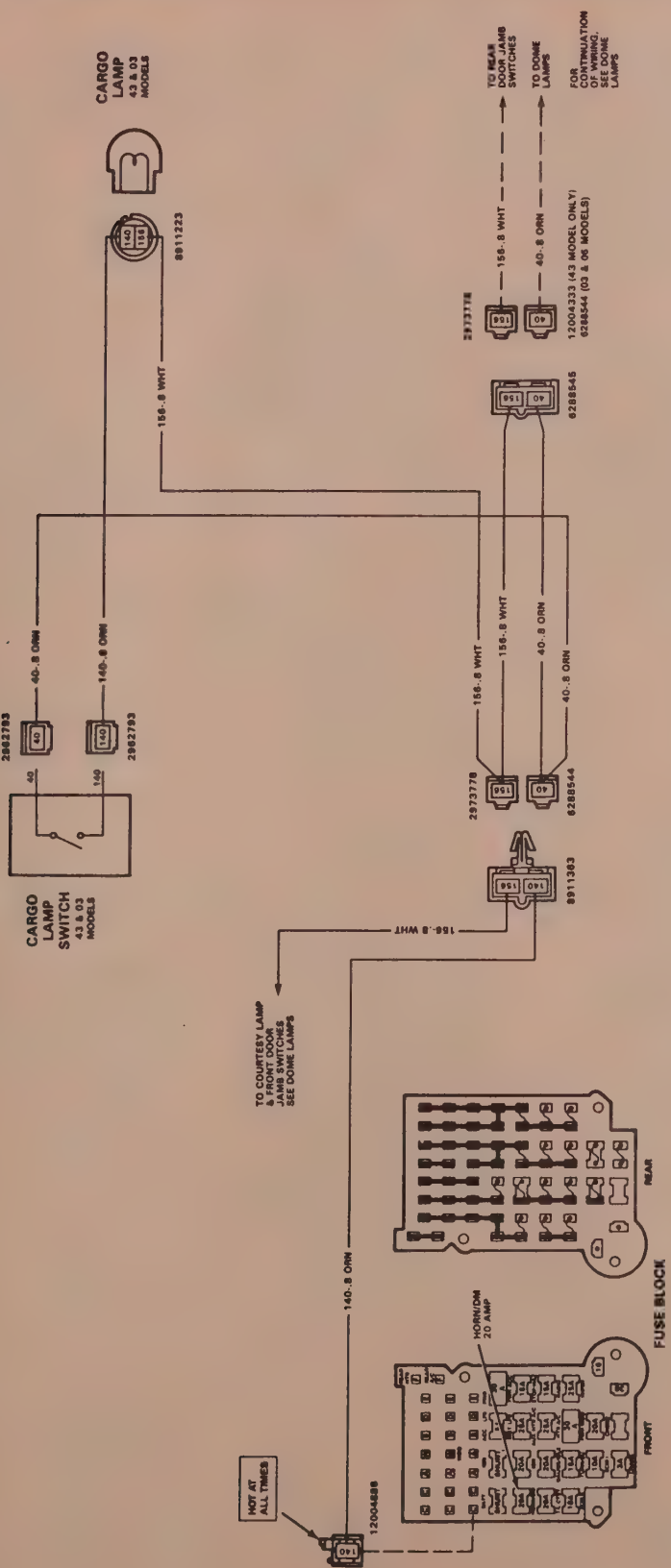


Fig. 32 Cargo Lamp. R & V Series

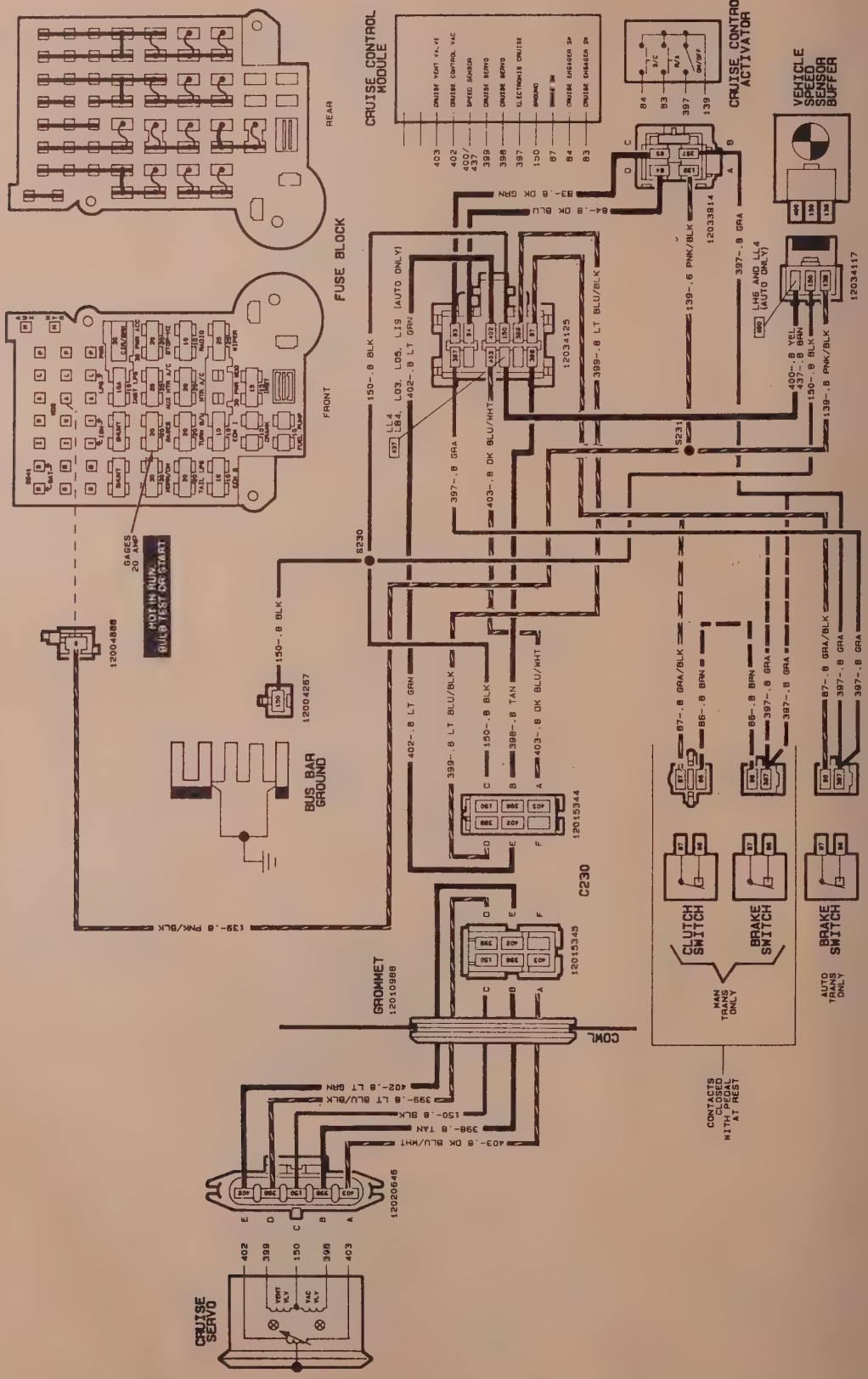


Fig. 33 Cruise Control, G Series

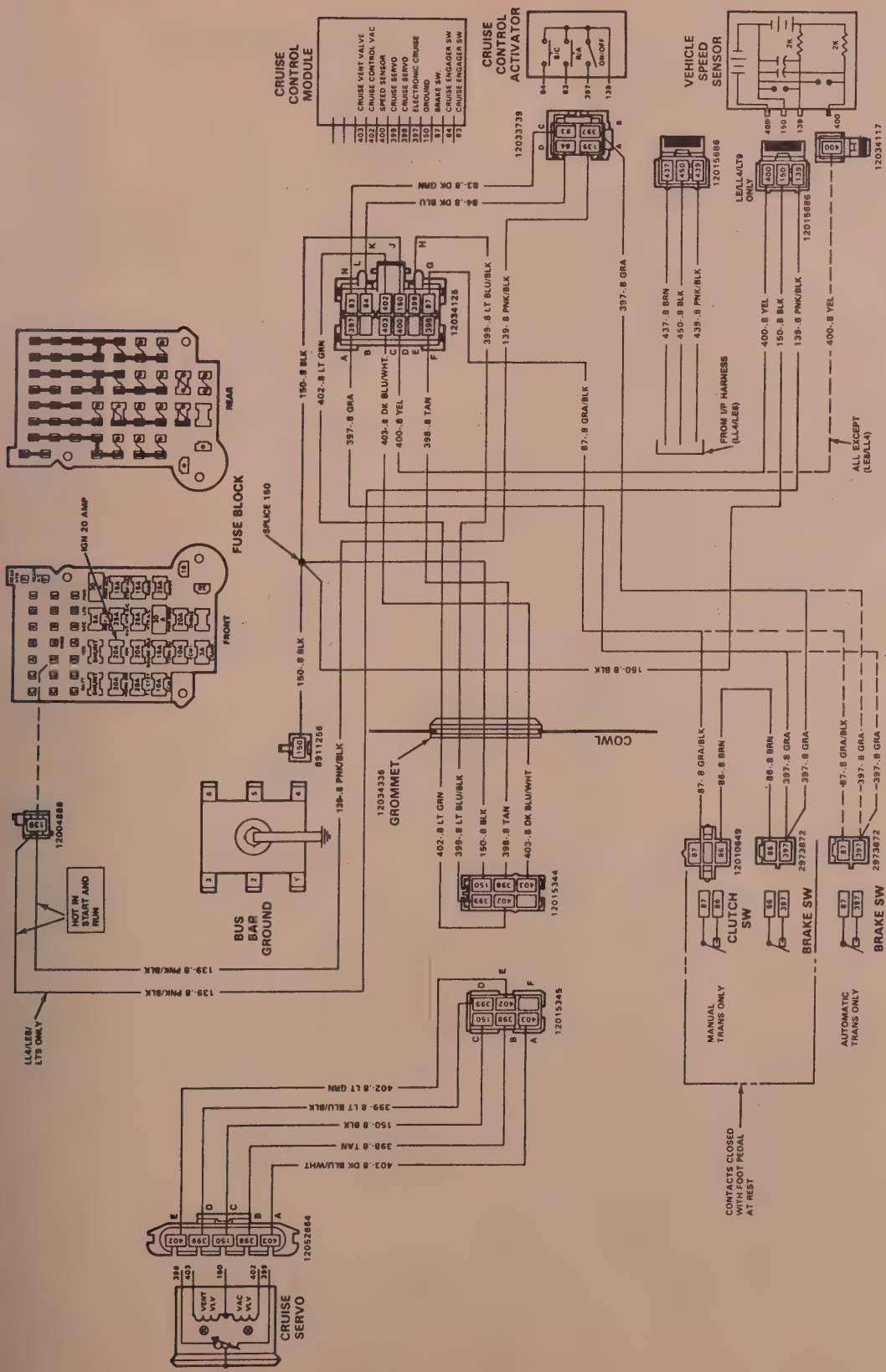


Fig. 34 Cruise Control. R & V Series

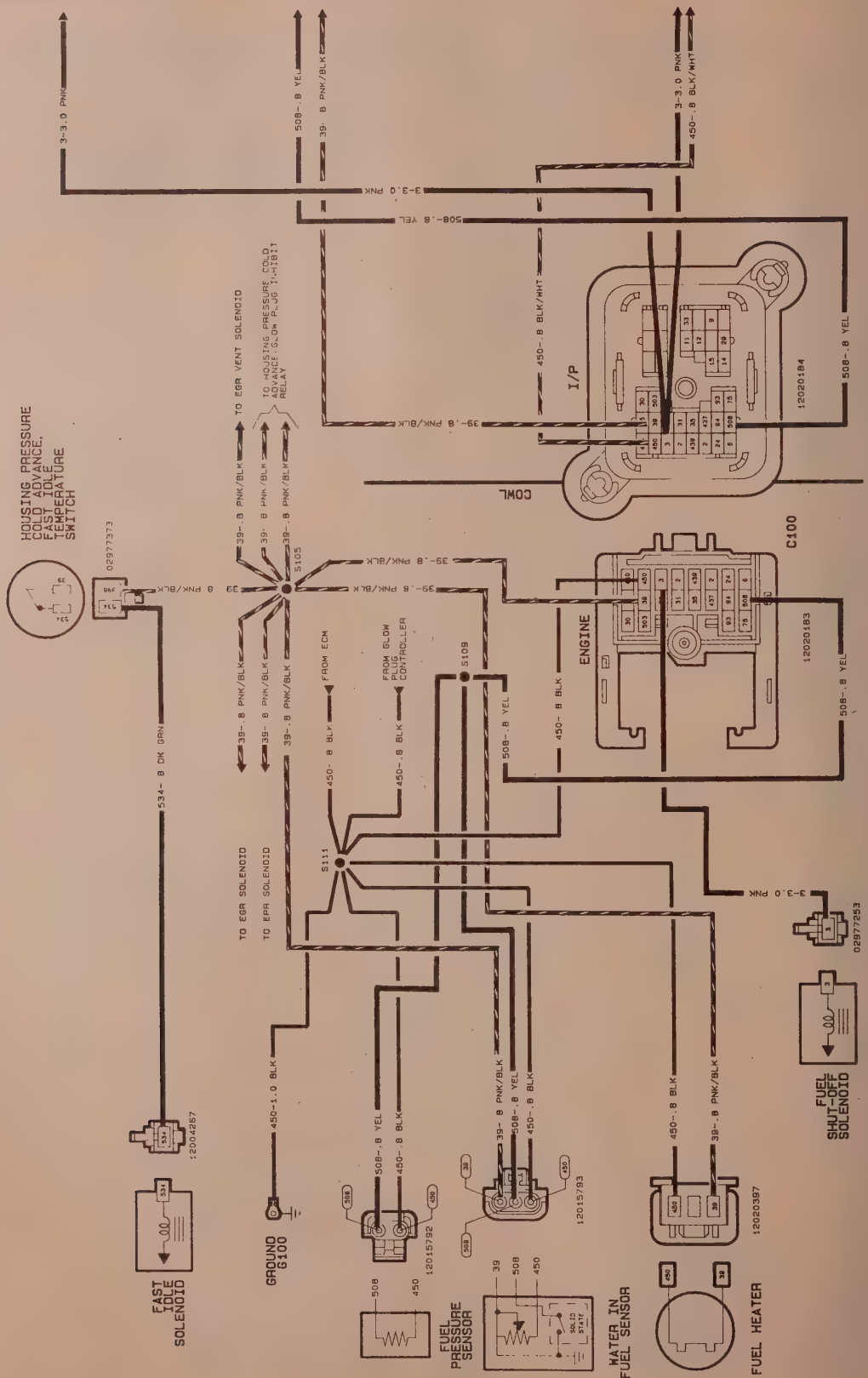


Fig. 35 Diesel Engine Controls (Part 1 of 2). G Series w/V8-379/6.2L Light Duty Emissions

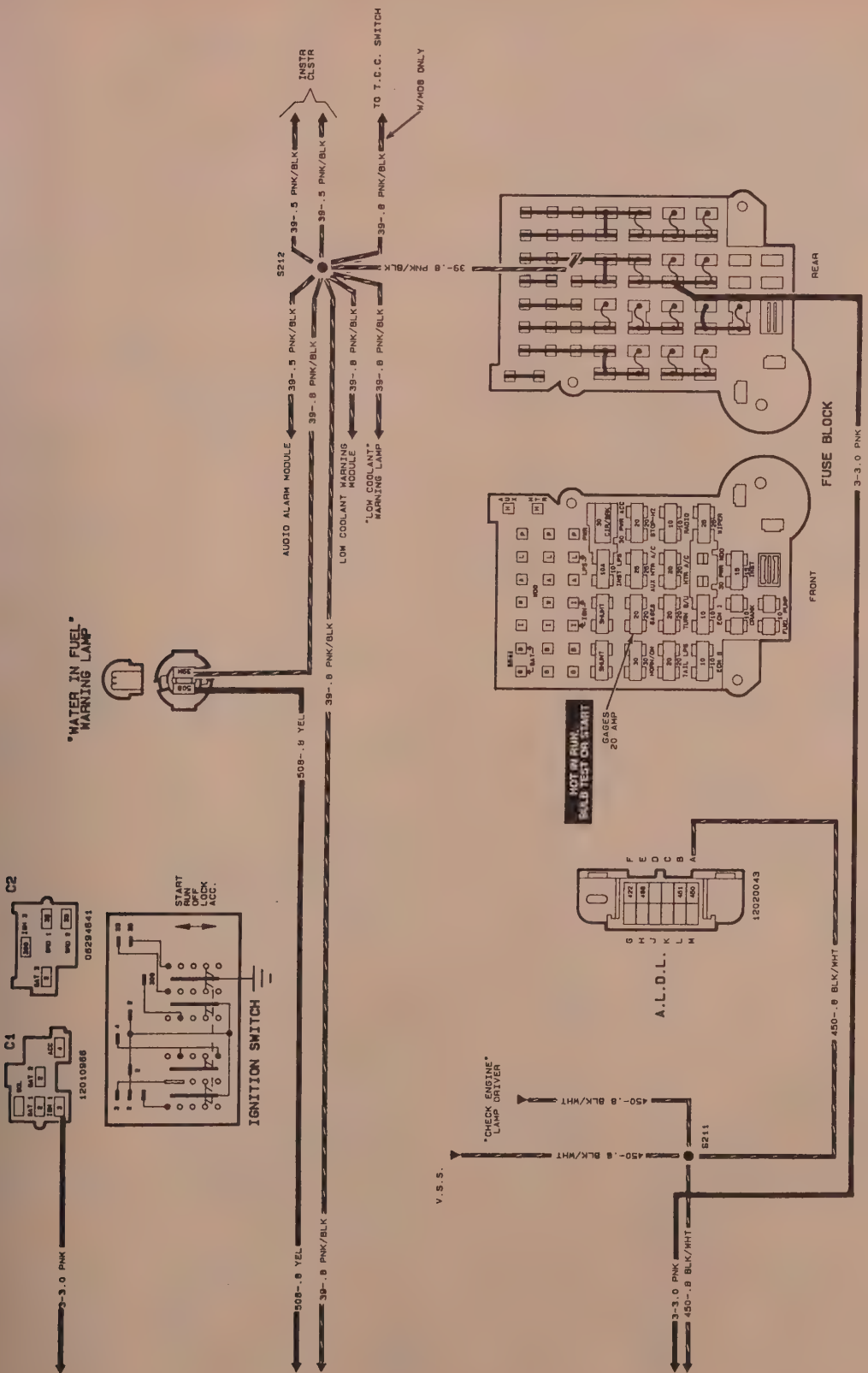


Fig. 35 Diesel Engine Controls (Part 2 of 2). G Series w/V8-379/6.2L Light Duty Emissions

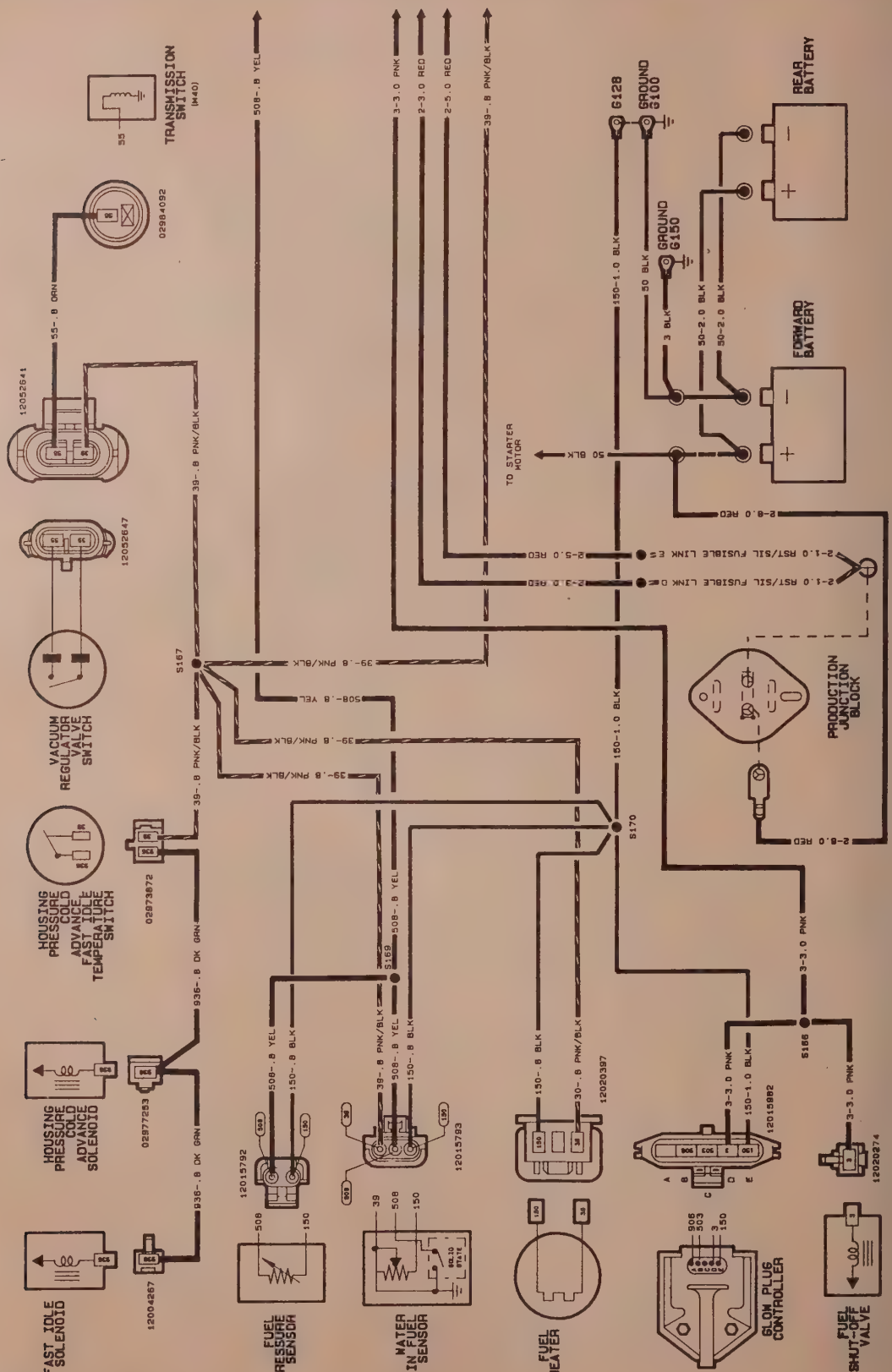


Fig. 36 Diesel Engine Controls (Part 1 of 2). G Series w/V8-379/6.2L Heavy Duty Emissions

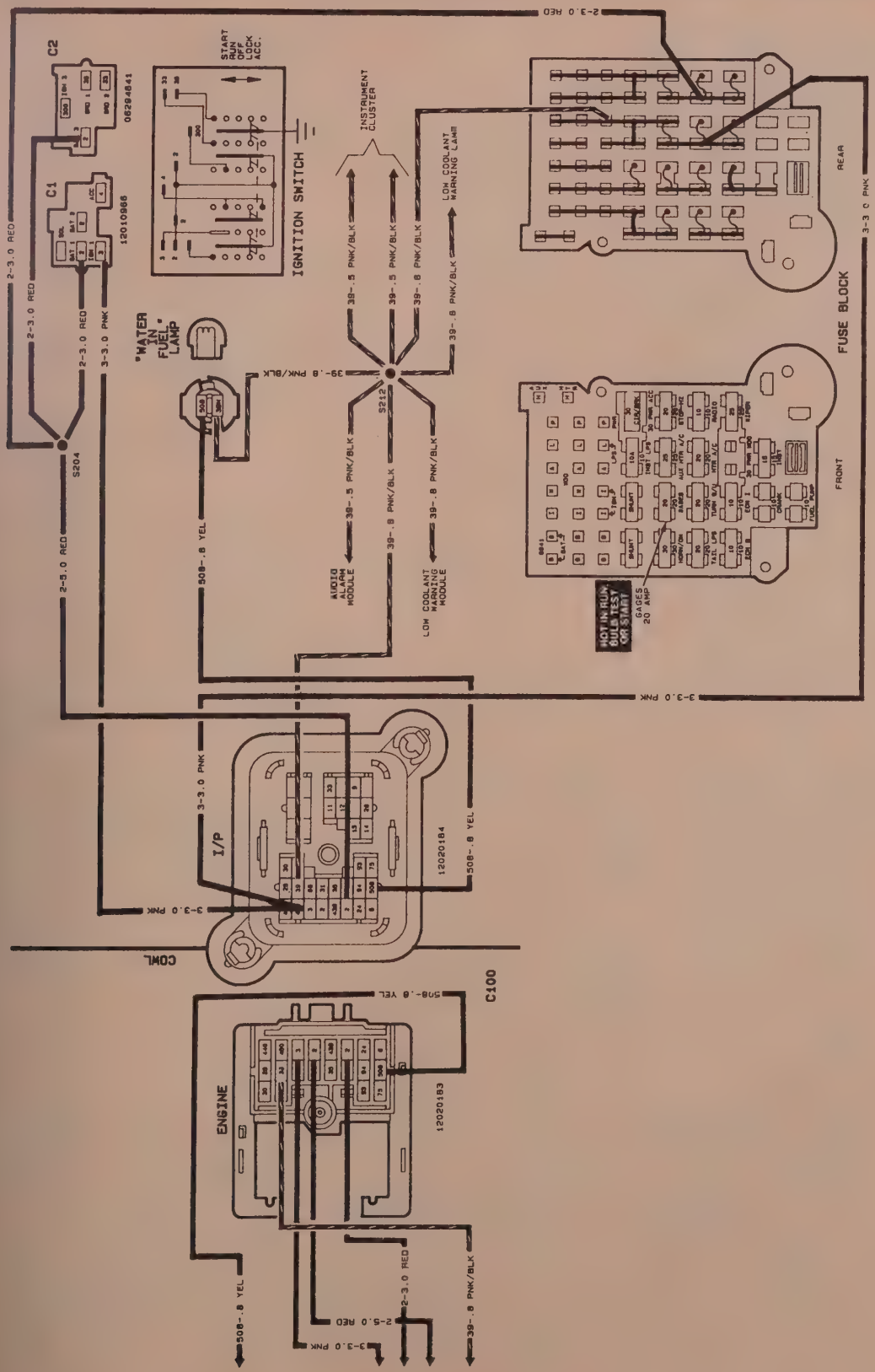


Fig. 36 Diesel Engine Controls (Part 2 of 2). G Series w/V8-379/6.2L Heavy Duty Emissions

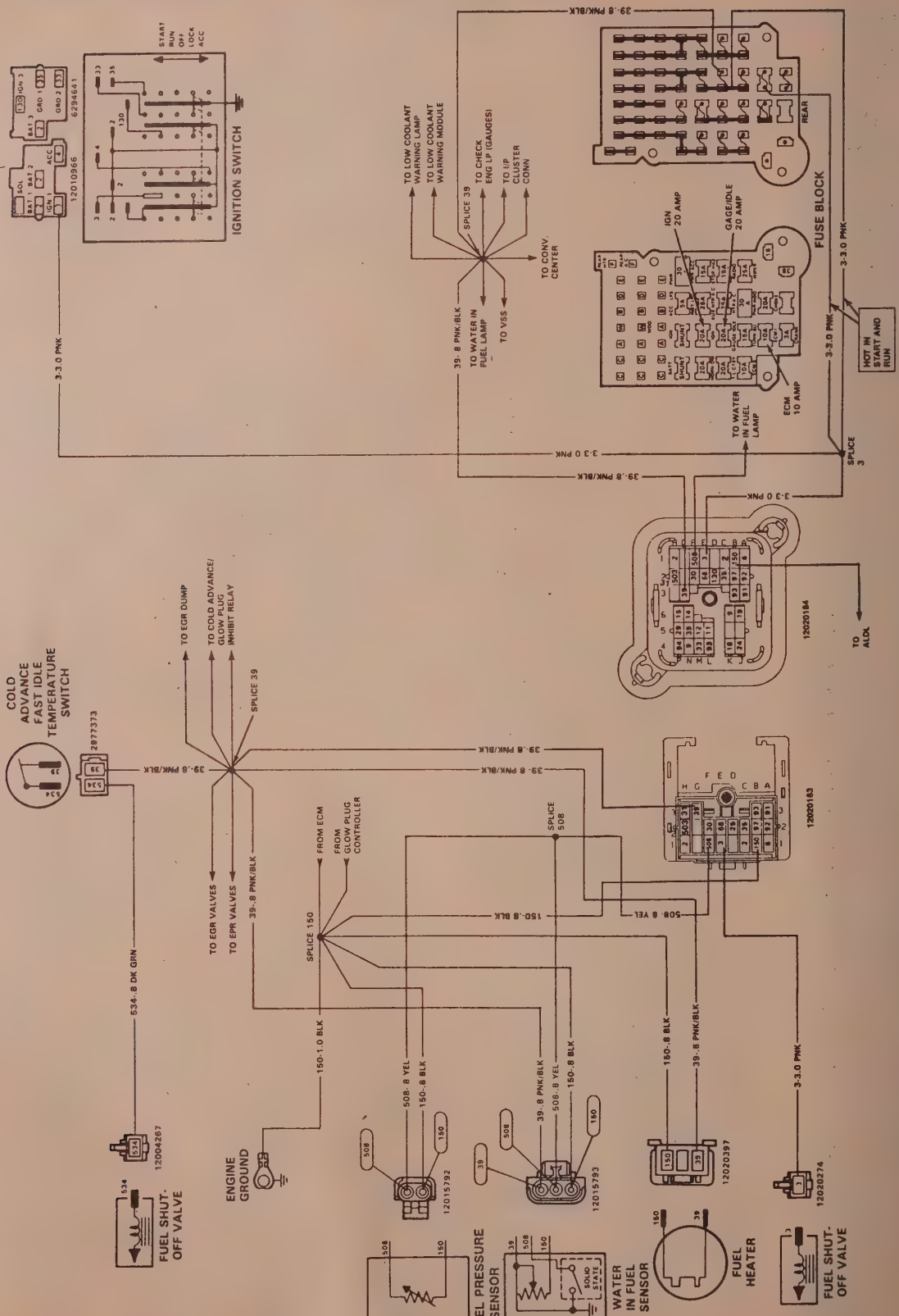


Fig. 37 Diesel Engine Controls, R & V Series w/V8-379/6.2L Light Duty Emissions

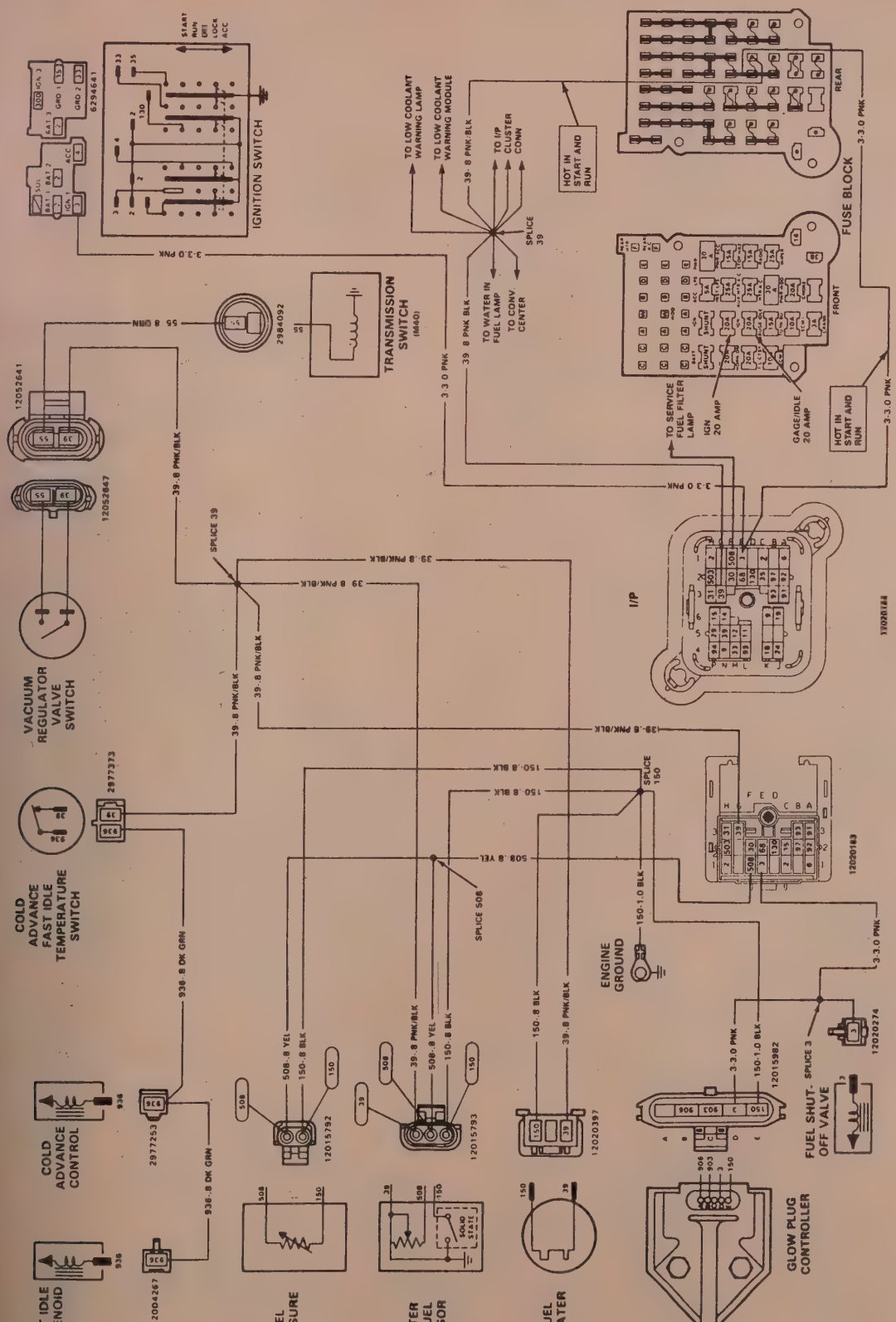


Fig. 38 Diesel Engine Controls. R & V Series w/V8-379/6.2L Heavy Duty Emissions

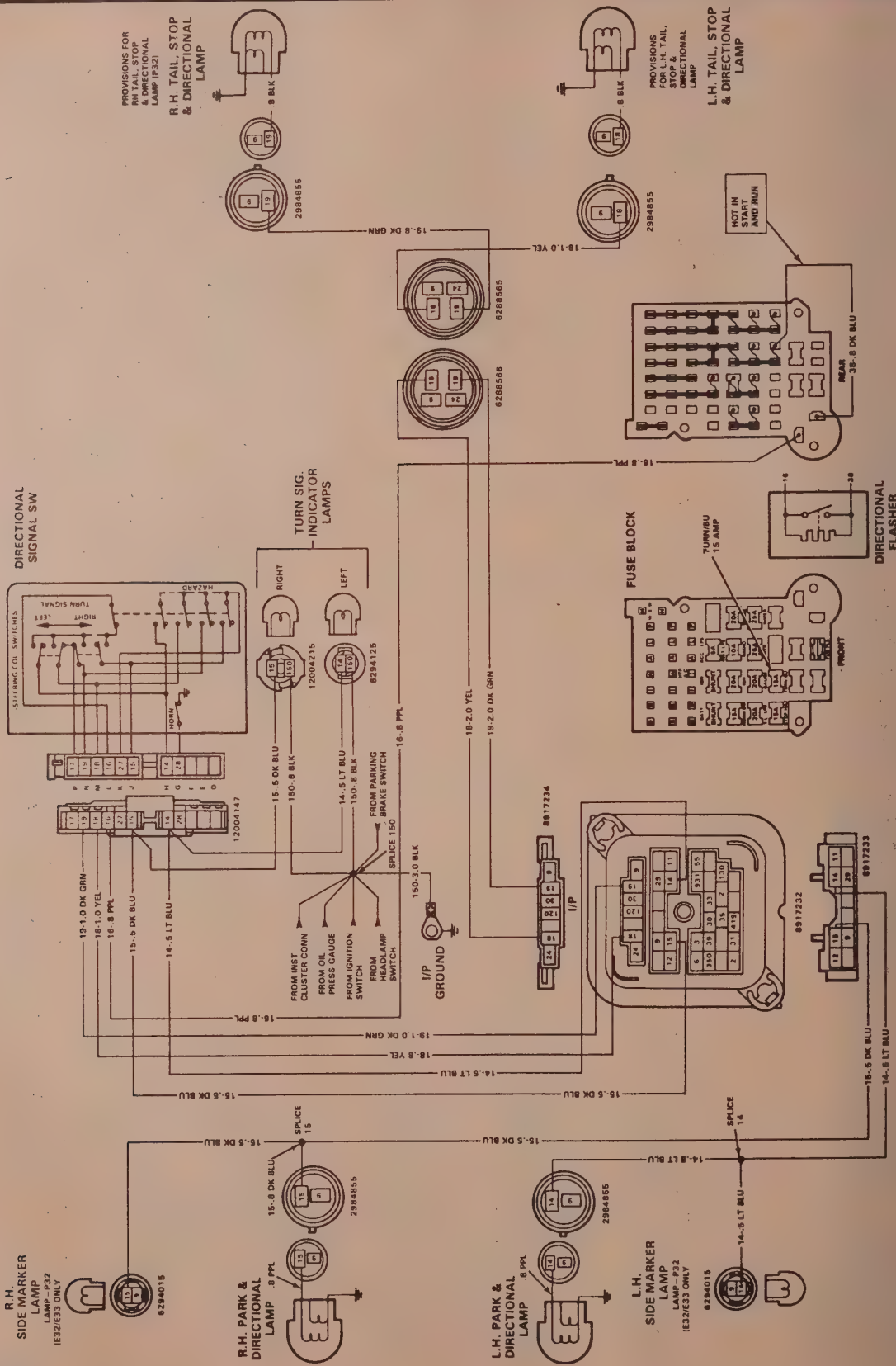
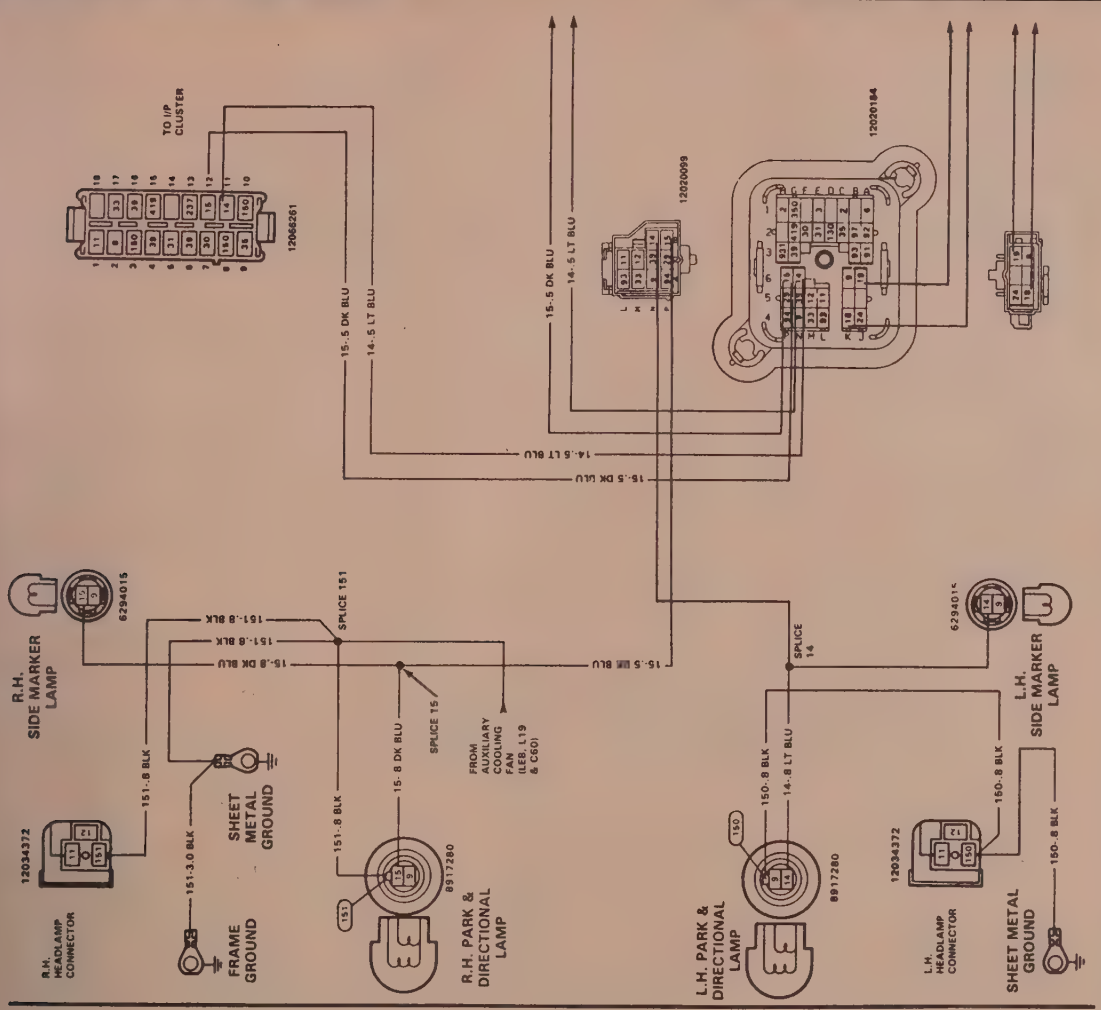


Fig. 39 Directional Lamps. P Series



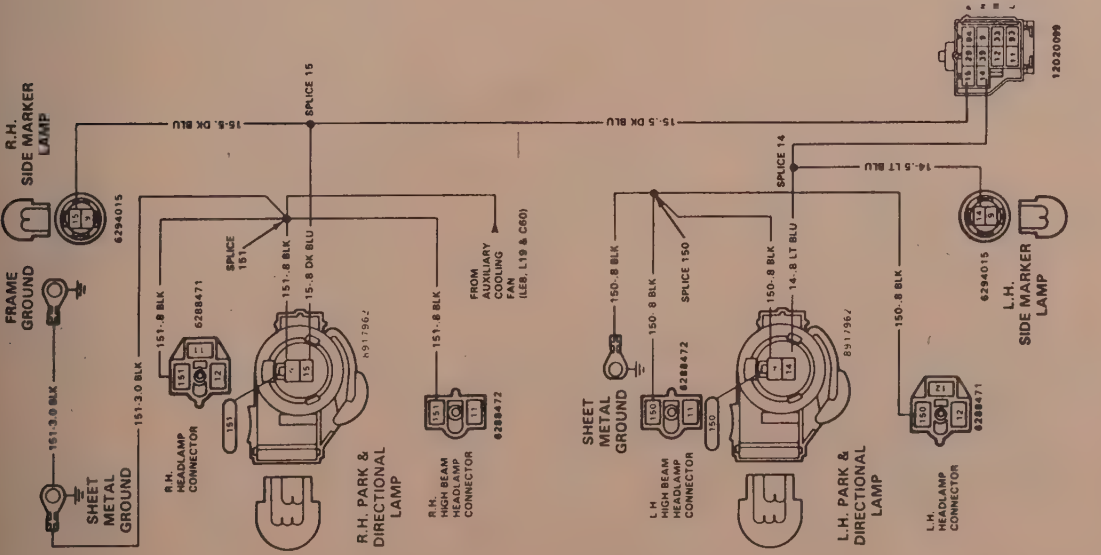


Fig. 40 Directional Lamps (Part 1 of 2). R & V Series

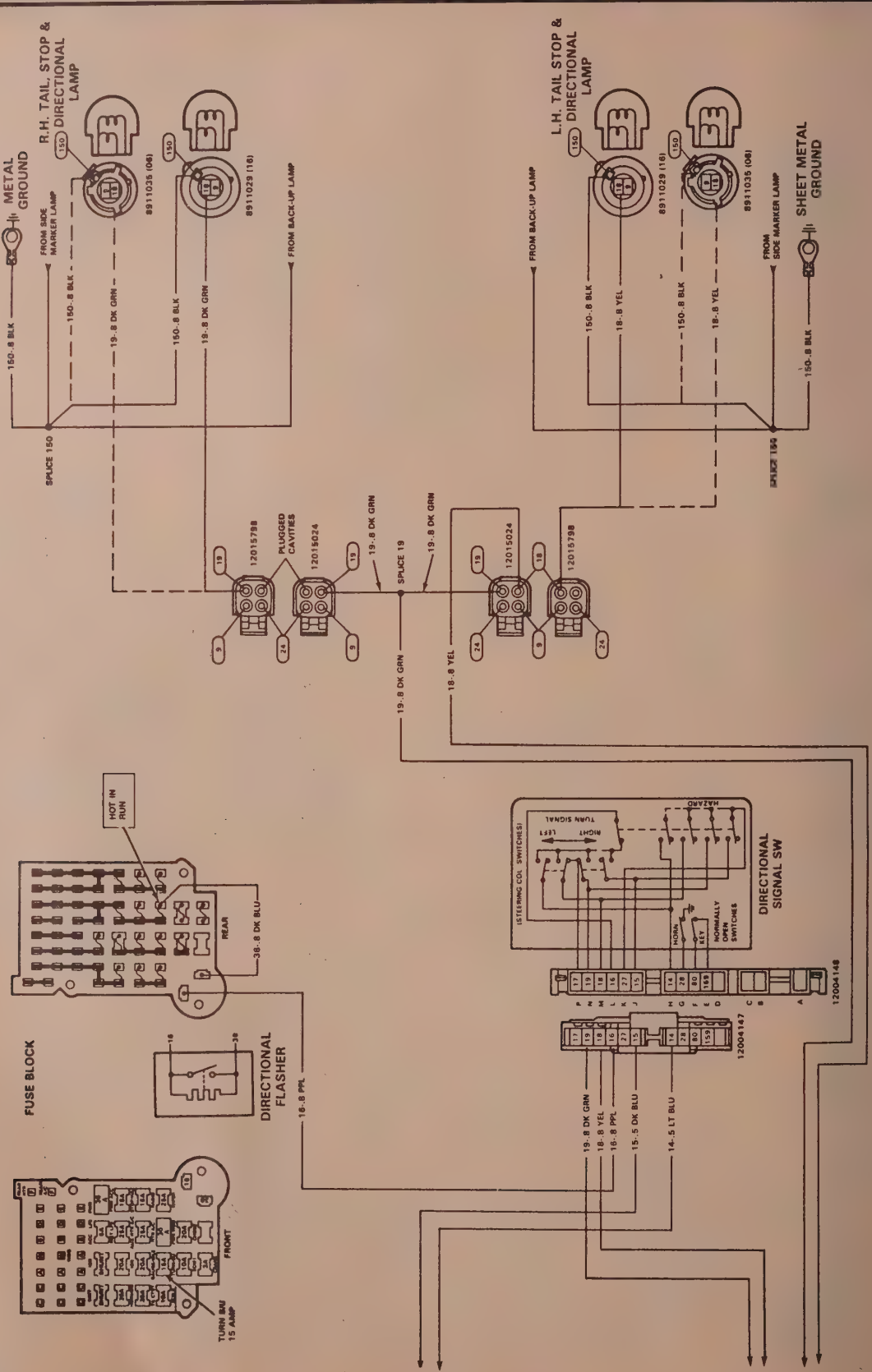


Fig. 40 Directional Lamps (Part 2 of 2), R & V Series

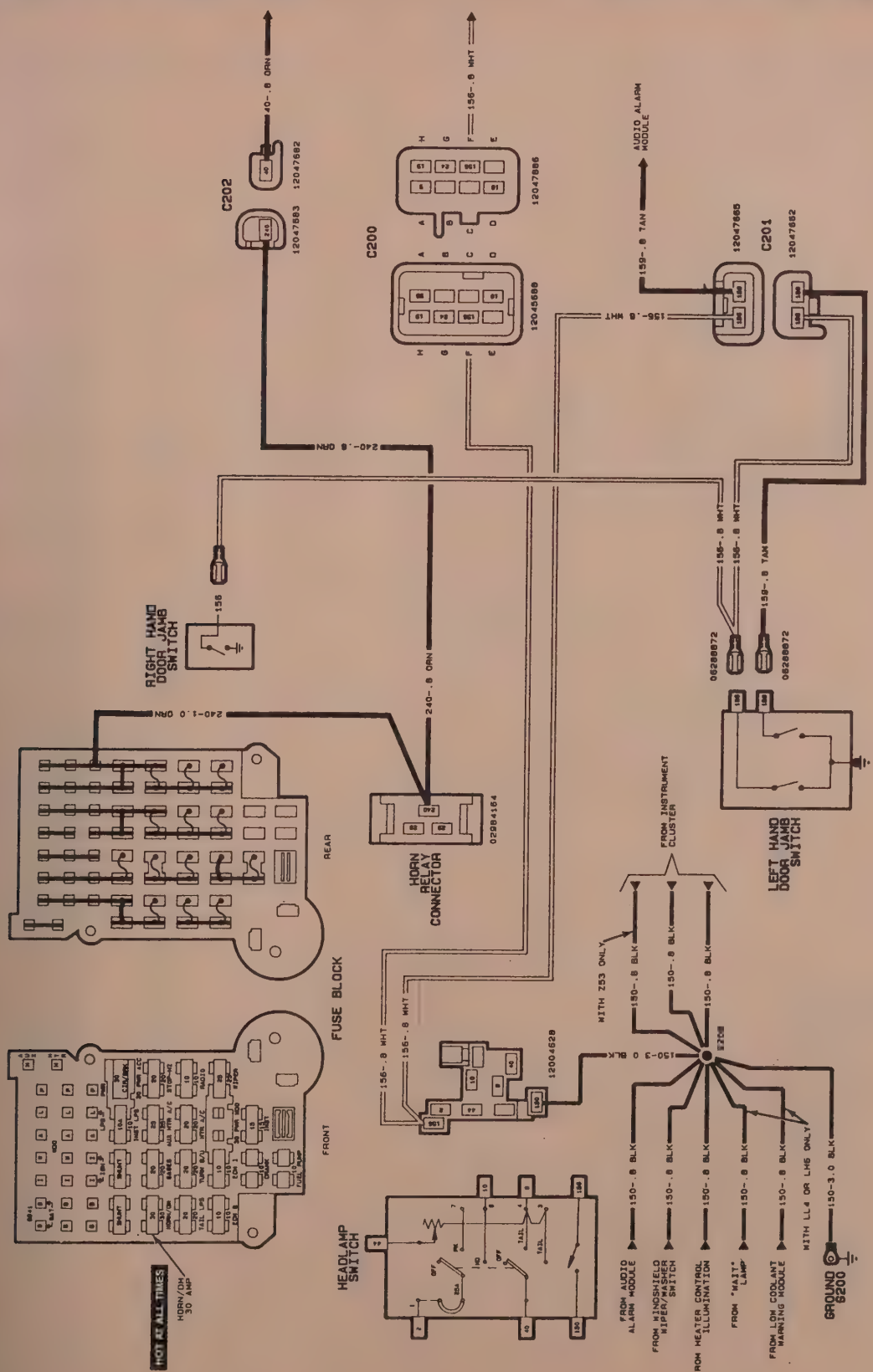


Fig. 41 Dome Lamps (Part 1 of 2). G Series, Less Lamp Group

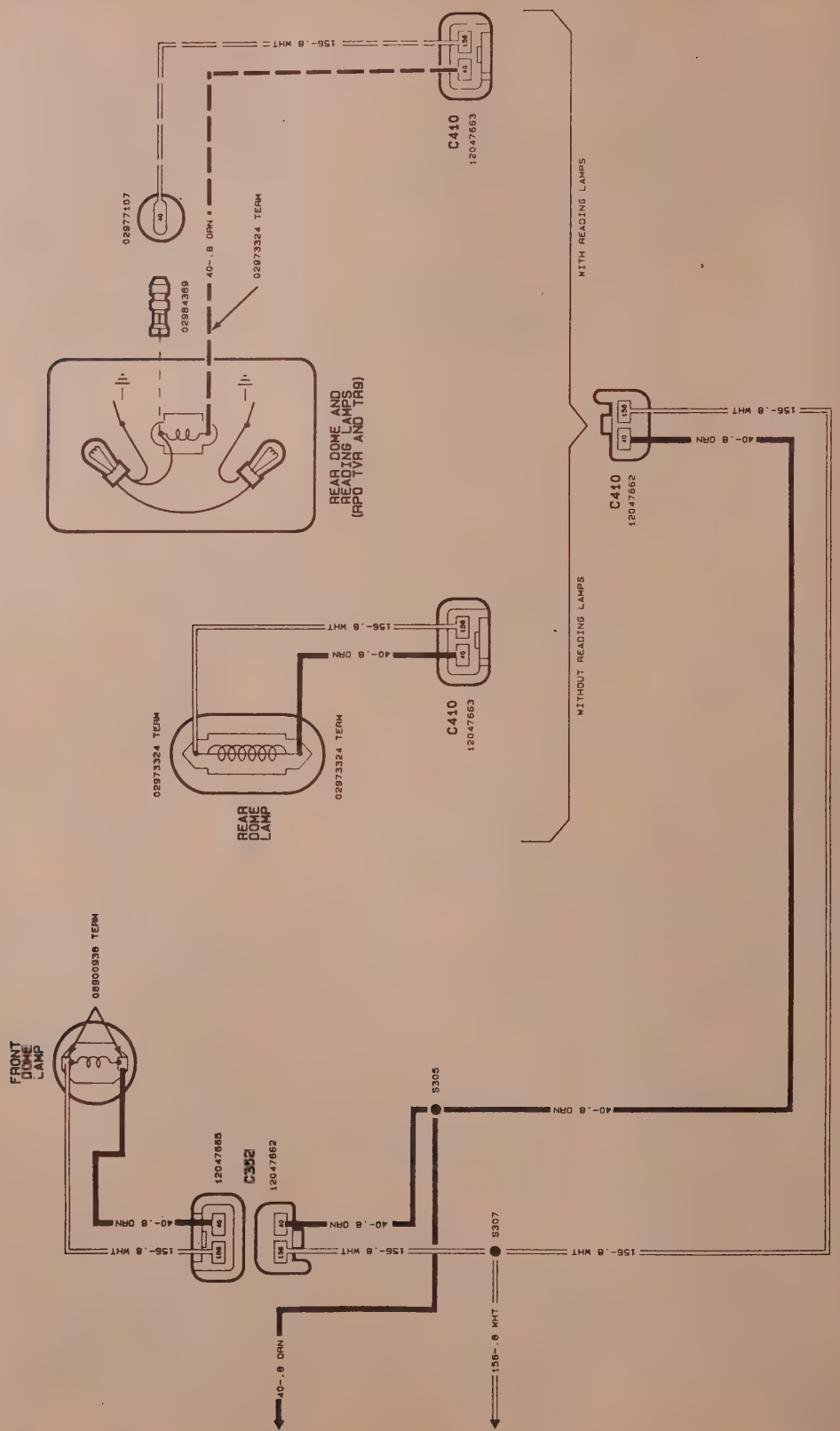


Fig. 41 Dome Lamps (Part 2 of 2). G Series, Less Lamp Group

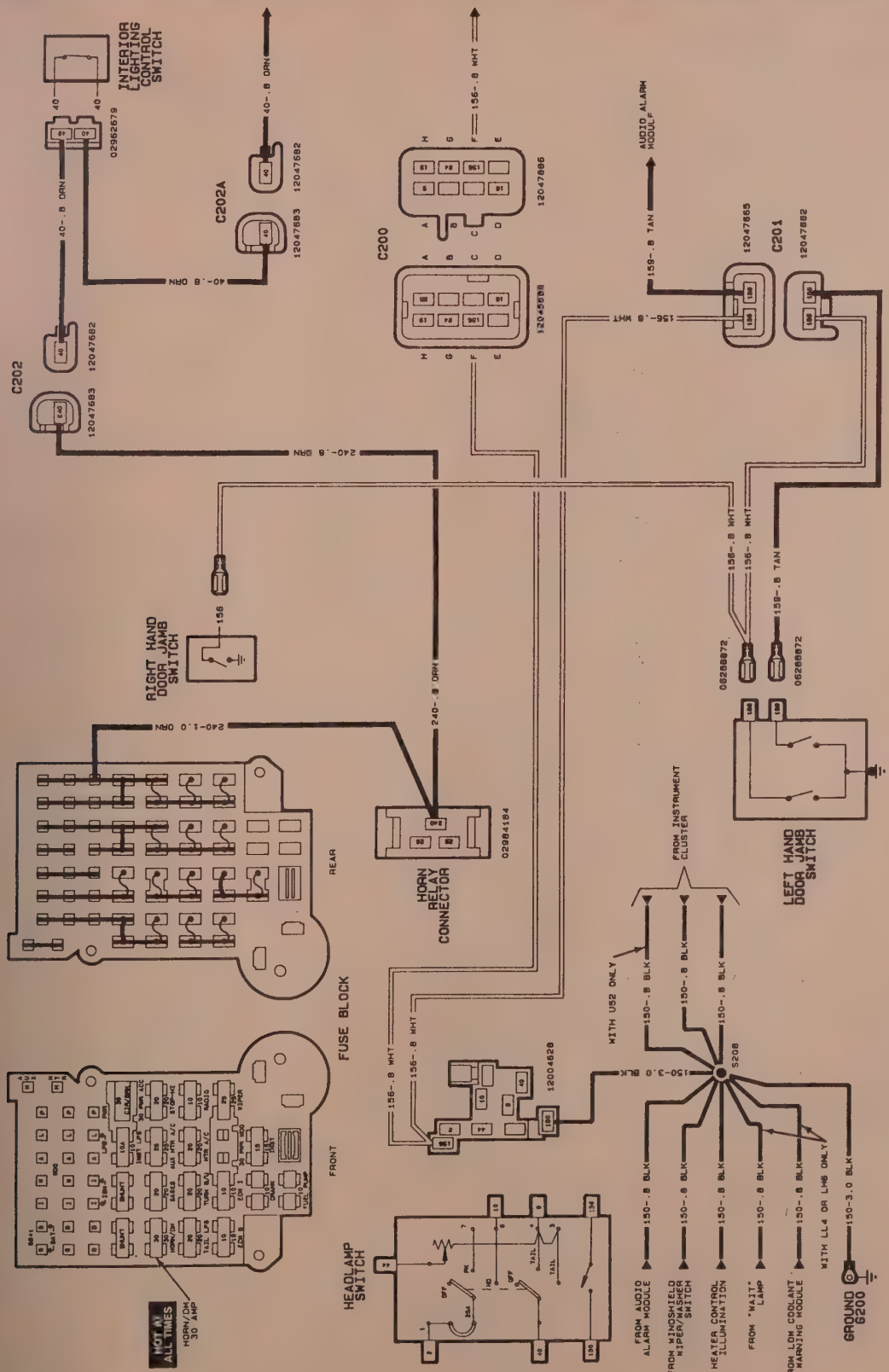


Fig. 42 Dome Lamps (Part 1 of 2). G Series w/Lamp Group

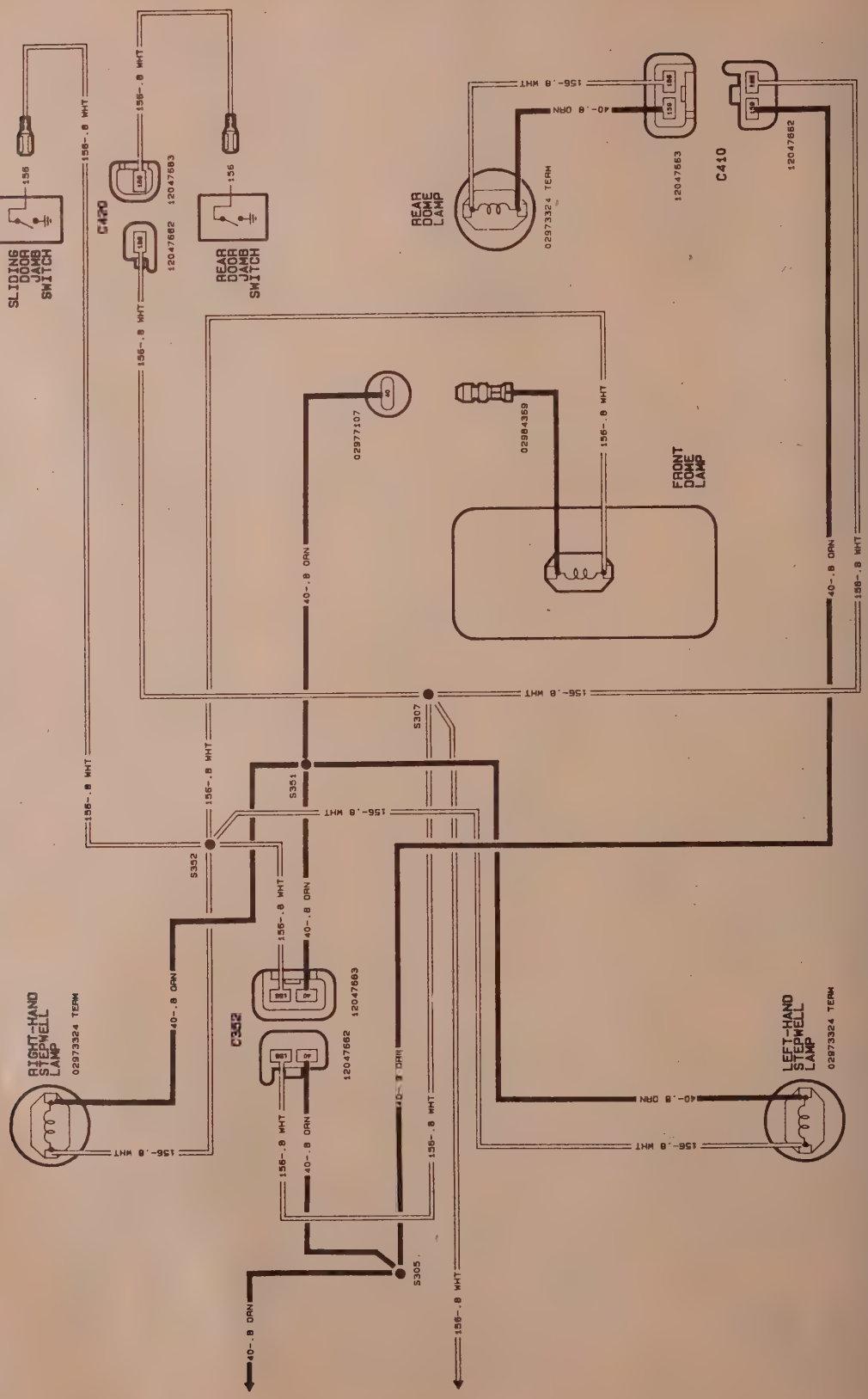


Fig. 42 Dome Lamps (Part 2 of 2), G Series w/Lamp Group

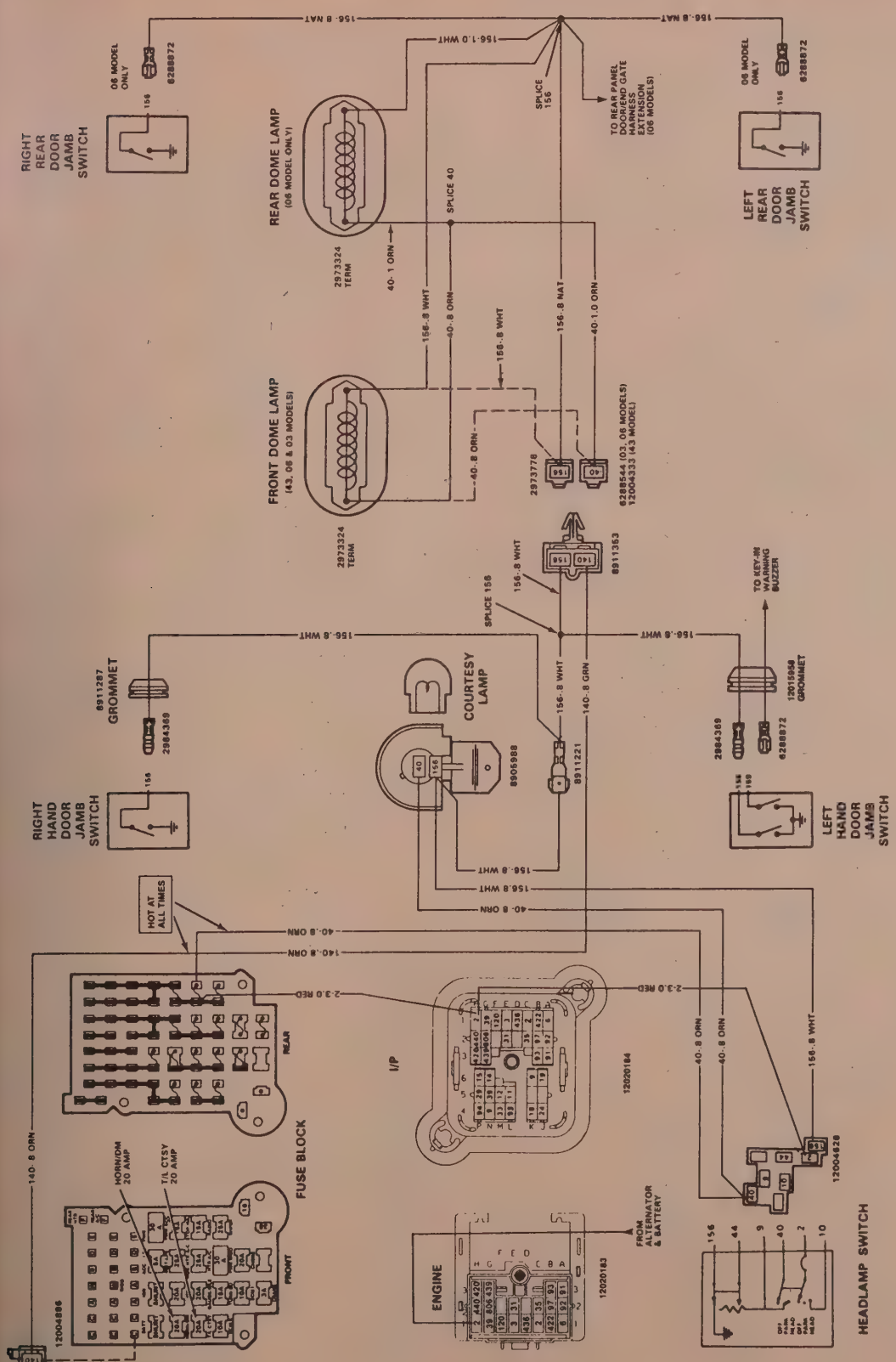


Fig. 43 Dome Lamps. R & V Series

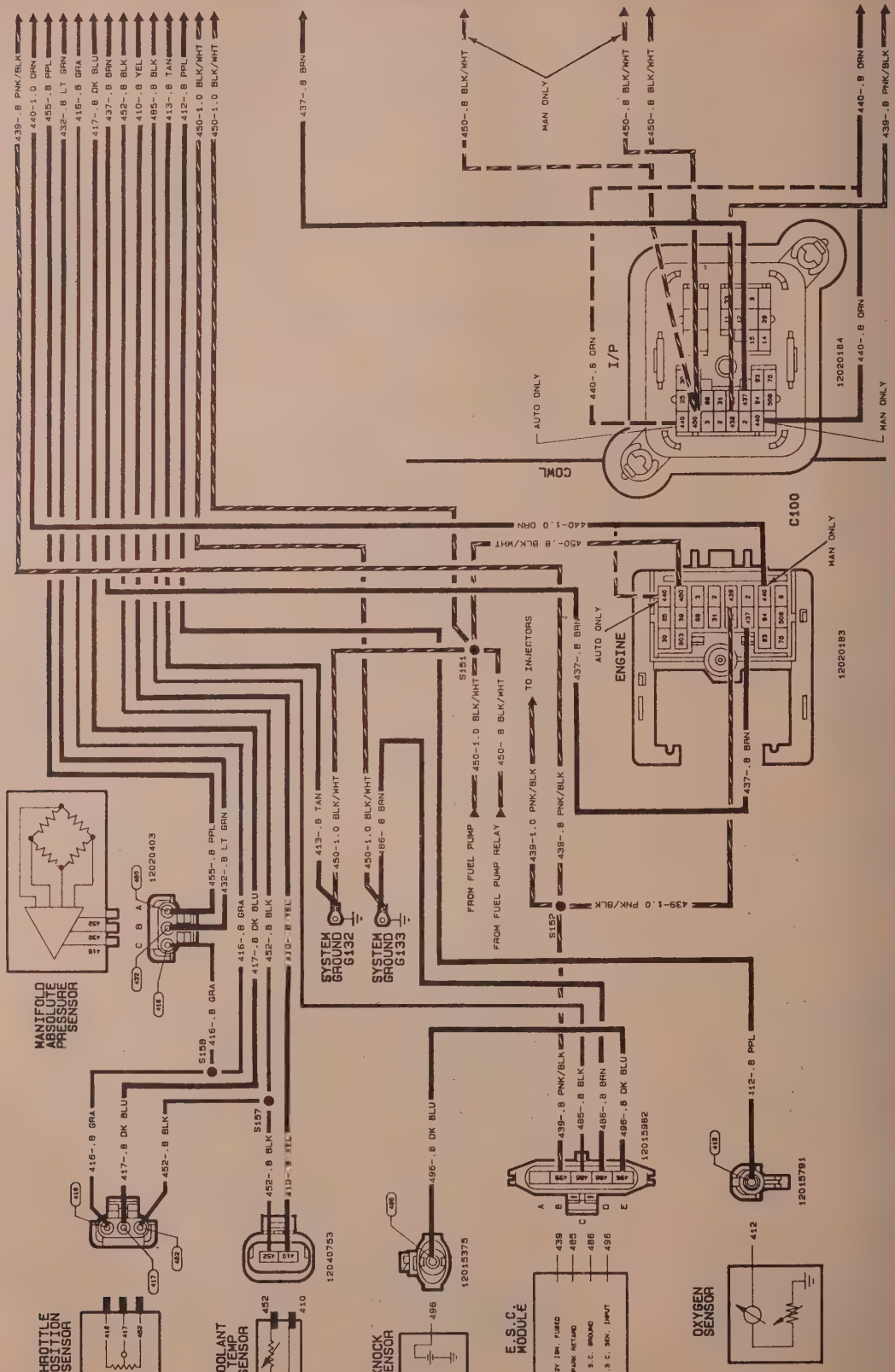


Fig. 44 Electronic Control Module Inputs (Part 1 of 2), G Series w/V6-262/4.3L, V8-305/5.0L TBI & V8-350/5.7L TBI Engines

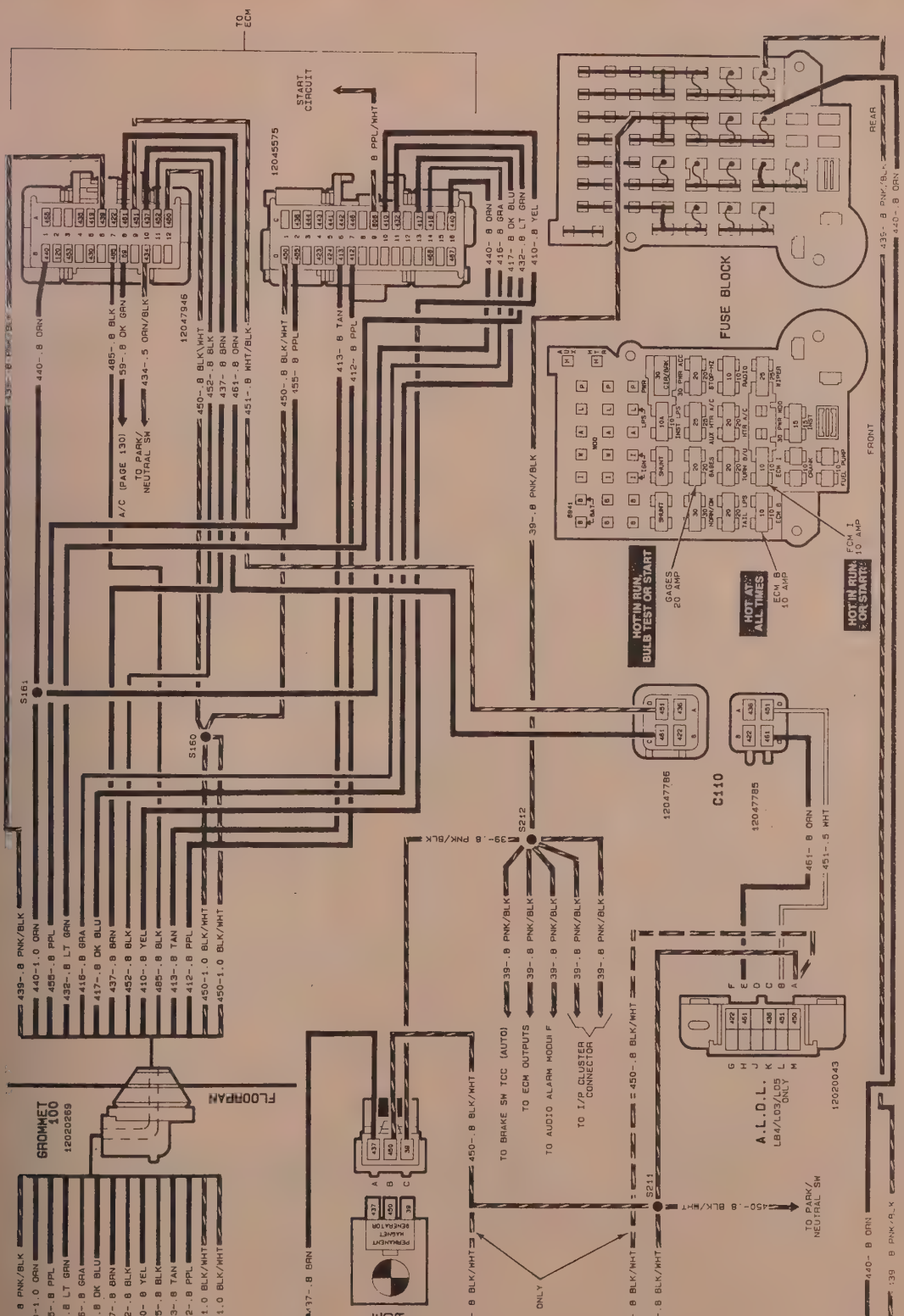


Fig. 44 Electronic Control Module Inputs (Part 2 of 2): G Series w/V6-262/4.3L, V8-305/5.0L TBI & V8-350/5.7L TBI Engines

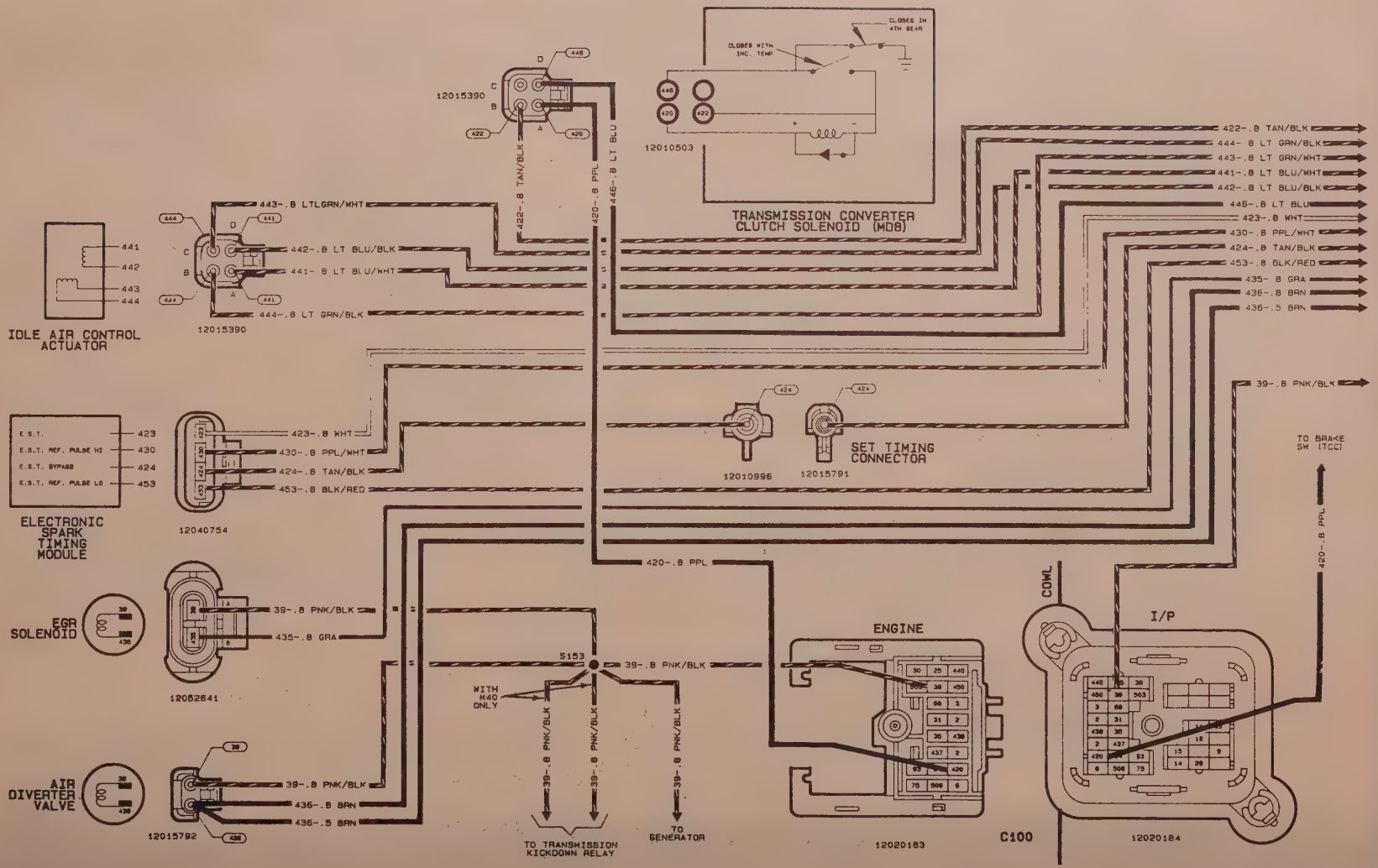


Fig. 45 Electronic Control Module Outputs (Part 1 of 2). G Series w/V6-262/4.3L, V8-305/5.0L TBI & V8-350/5.7L TBI Engines

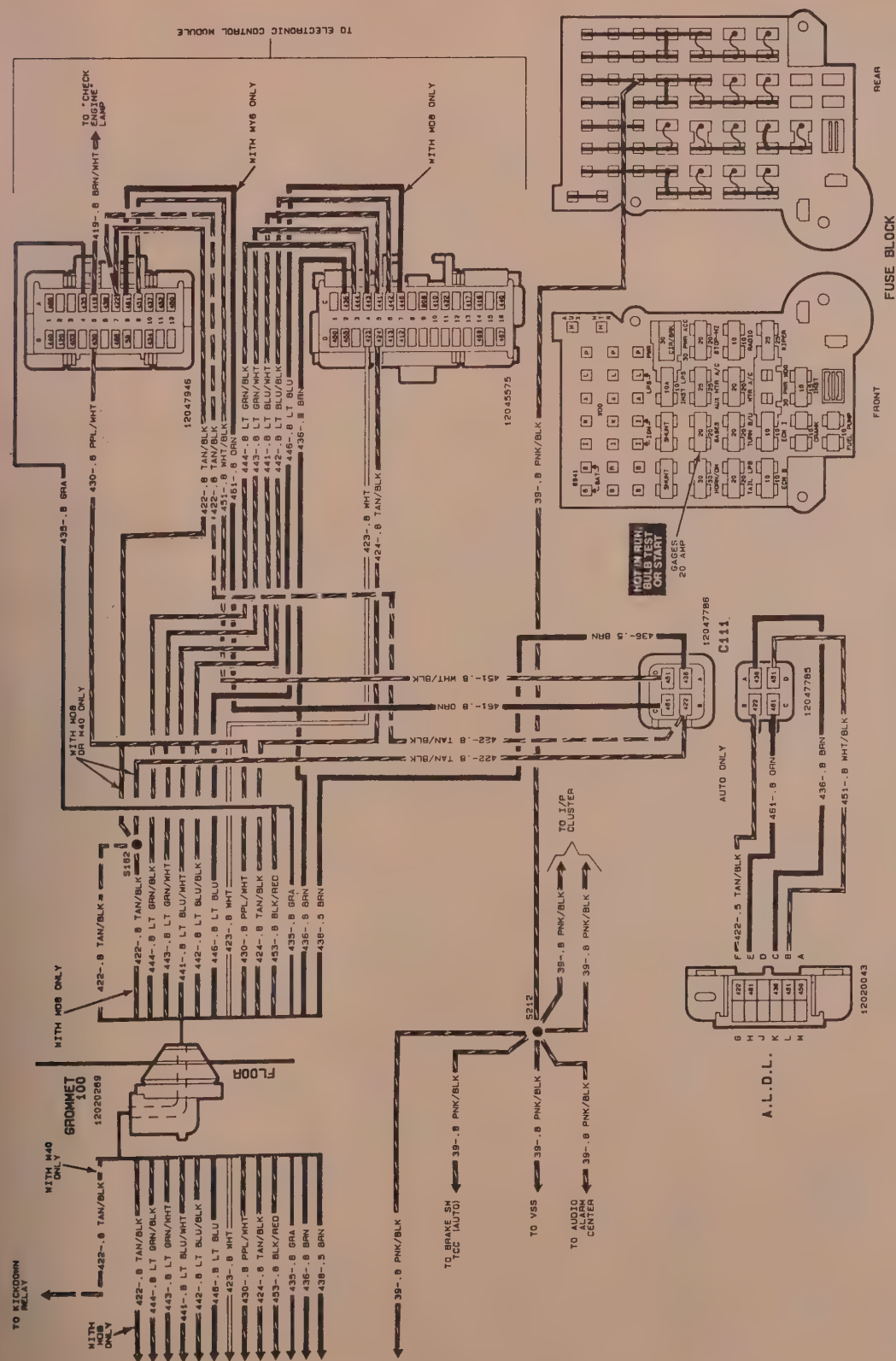


Fig. 45 Electronic Control Module Outputs (Part 2 of 2). G Series w/V6-262/4.3L, V8-305/5.0L TBI & V8-350/5.7L TBI Engines

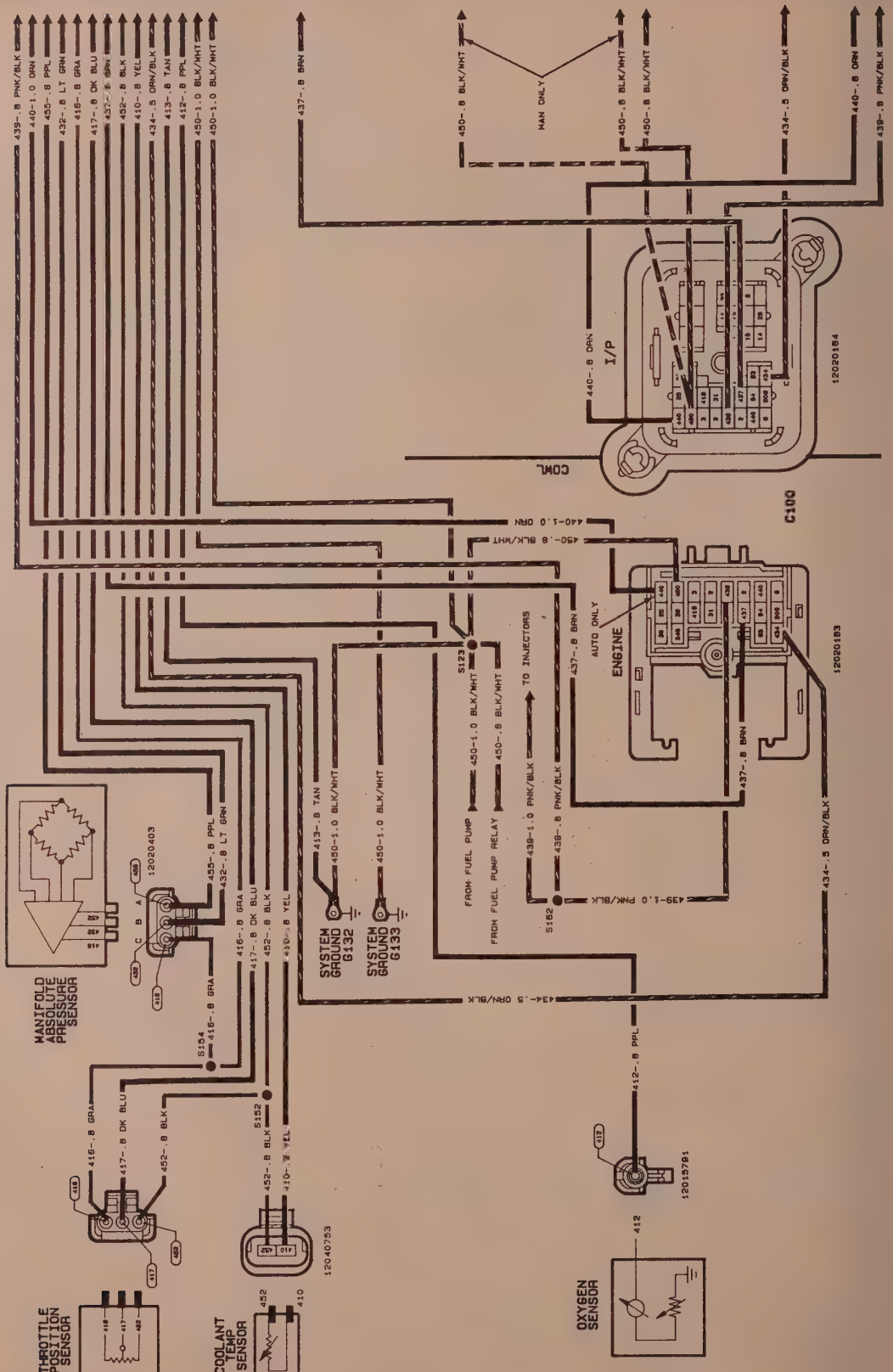


Fig. 46 Electronic Control Module Inputs (Part 1 of 2), G Series w/V8-454/7.4L TBI Engines

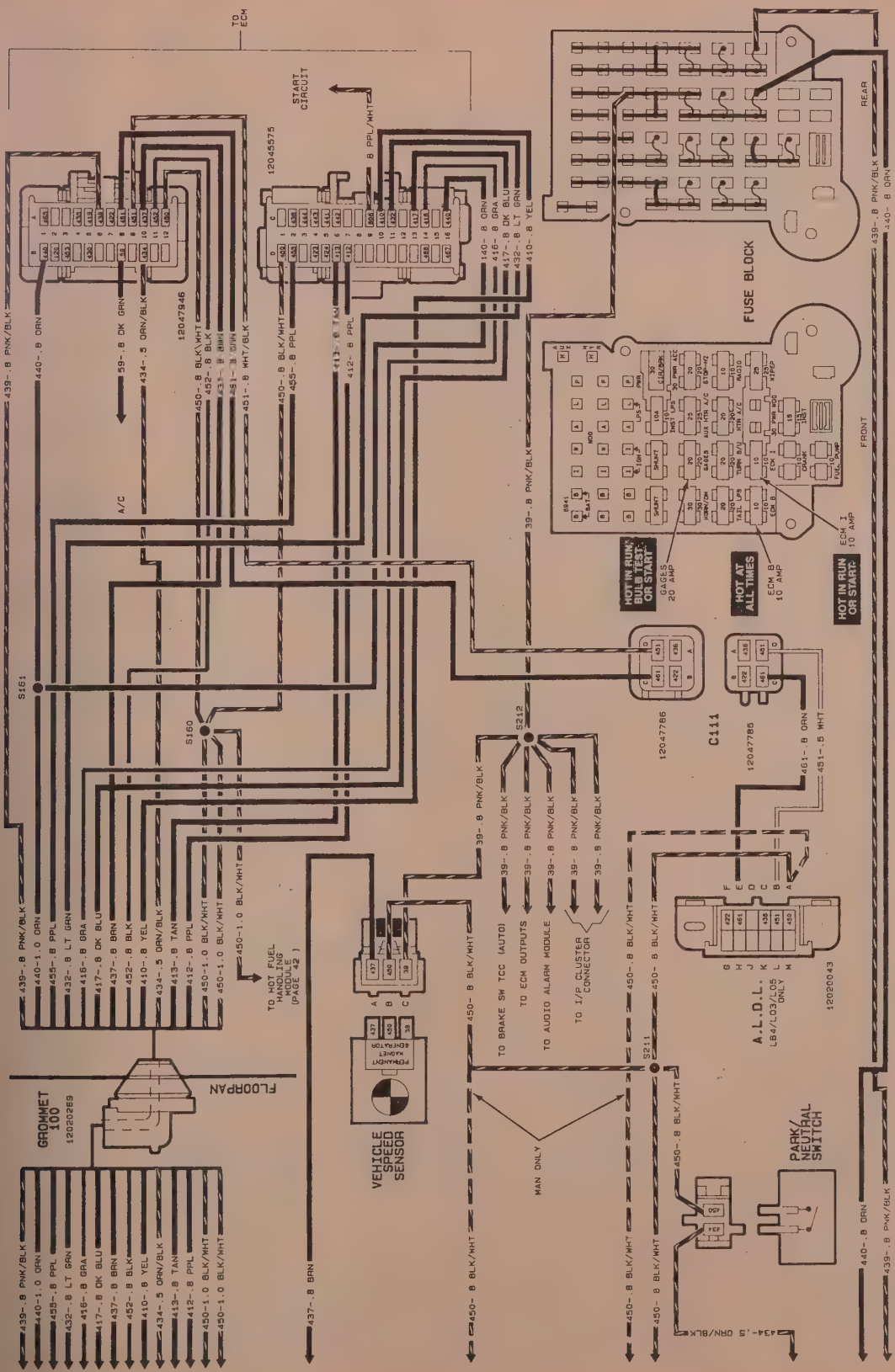


Fig. 46 Electronic Control Module Inputs (Part 2 of 2). G Series w/V8-454/7.4L TBI Engines

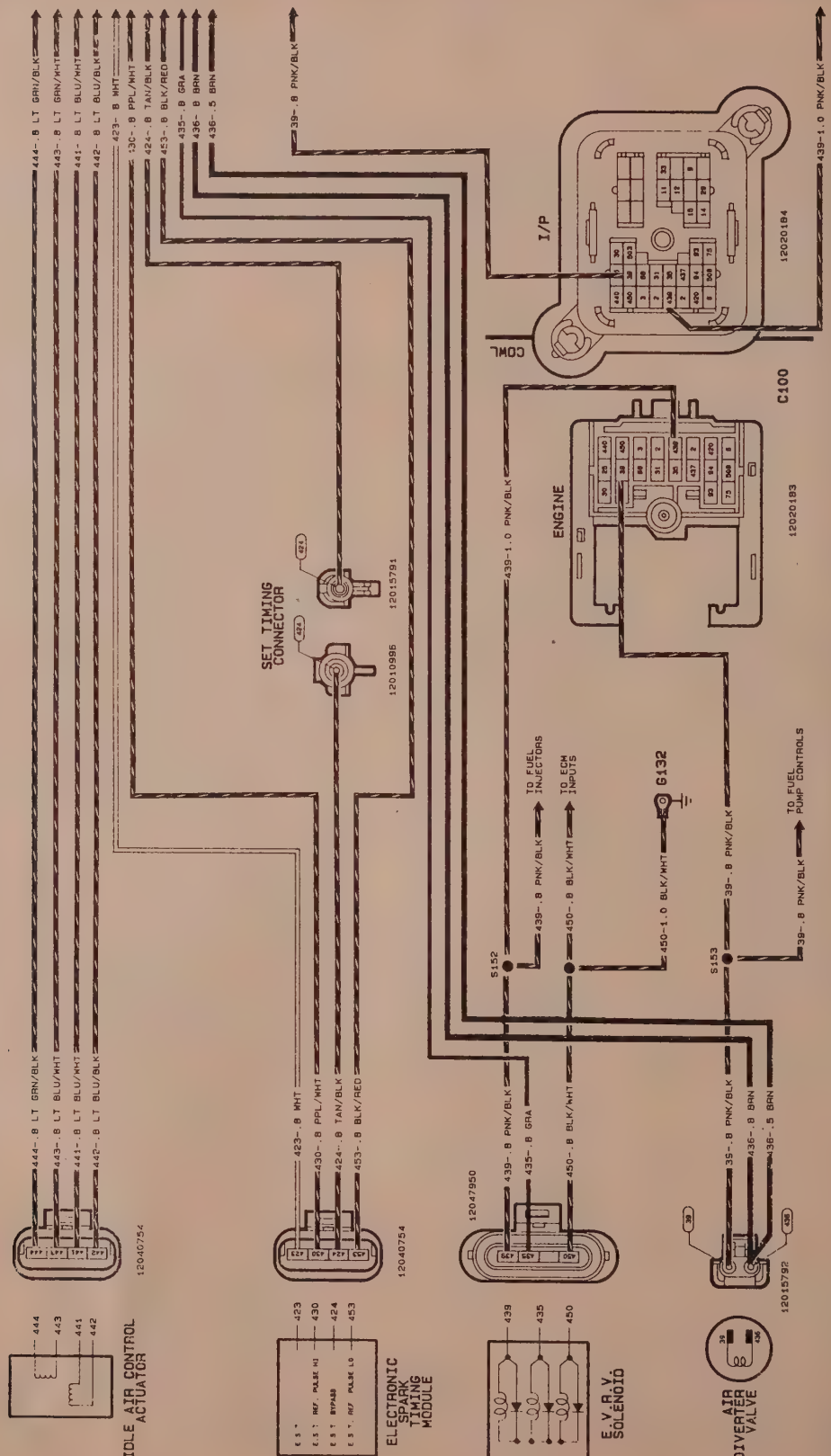


Fig. 47 Electronic Control Module Outputs (Part 1 of 2). G Series w/V8-454/7.4L TBI Engines

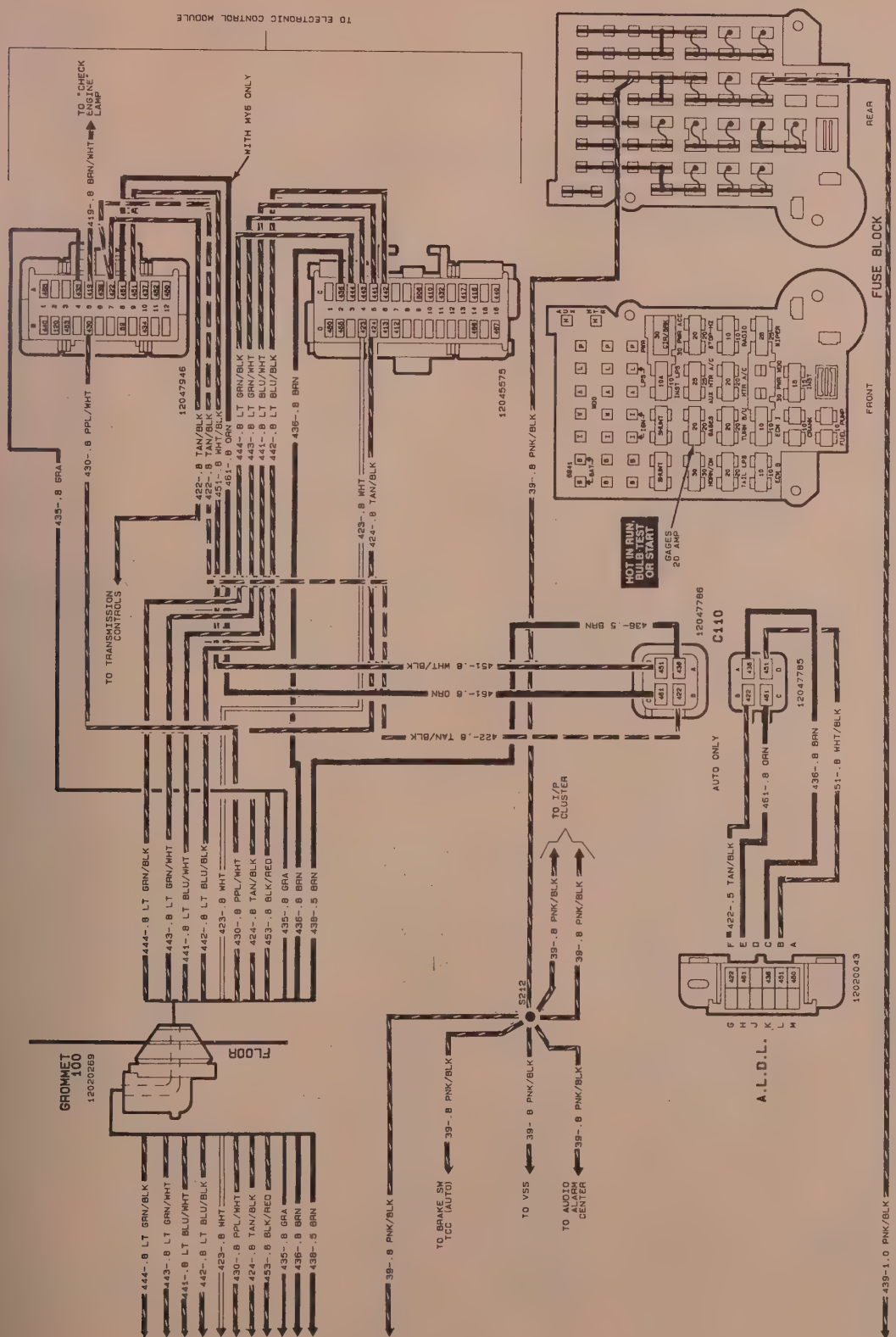


Fig. 47 Electronic Control Module Outputs (Part 2 of 2). G Series w/V8-454/7.4L TBI Engines

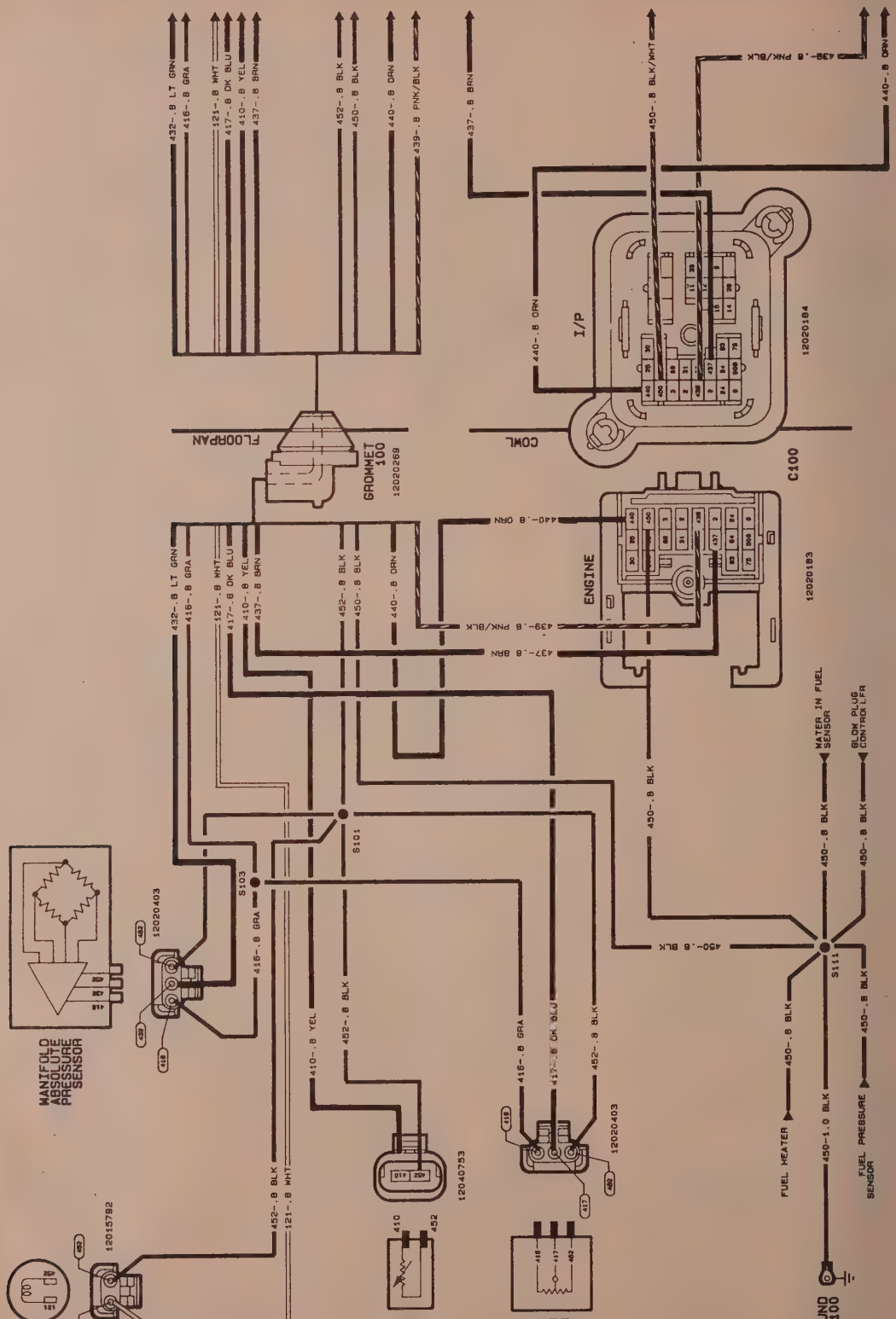


Fig. 48 Electronic Control Module Inputs (Part 1 of 2). G Series w/V8-379/6.2L Diesel Engine, Light Duty Emissions

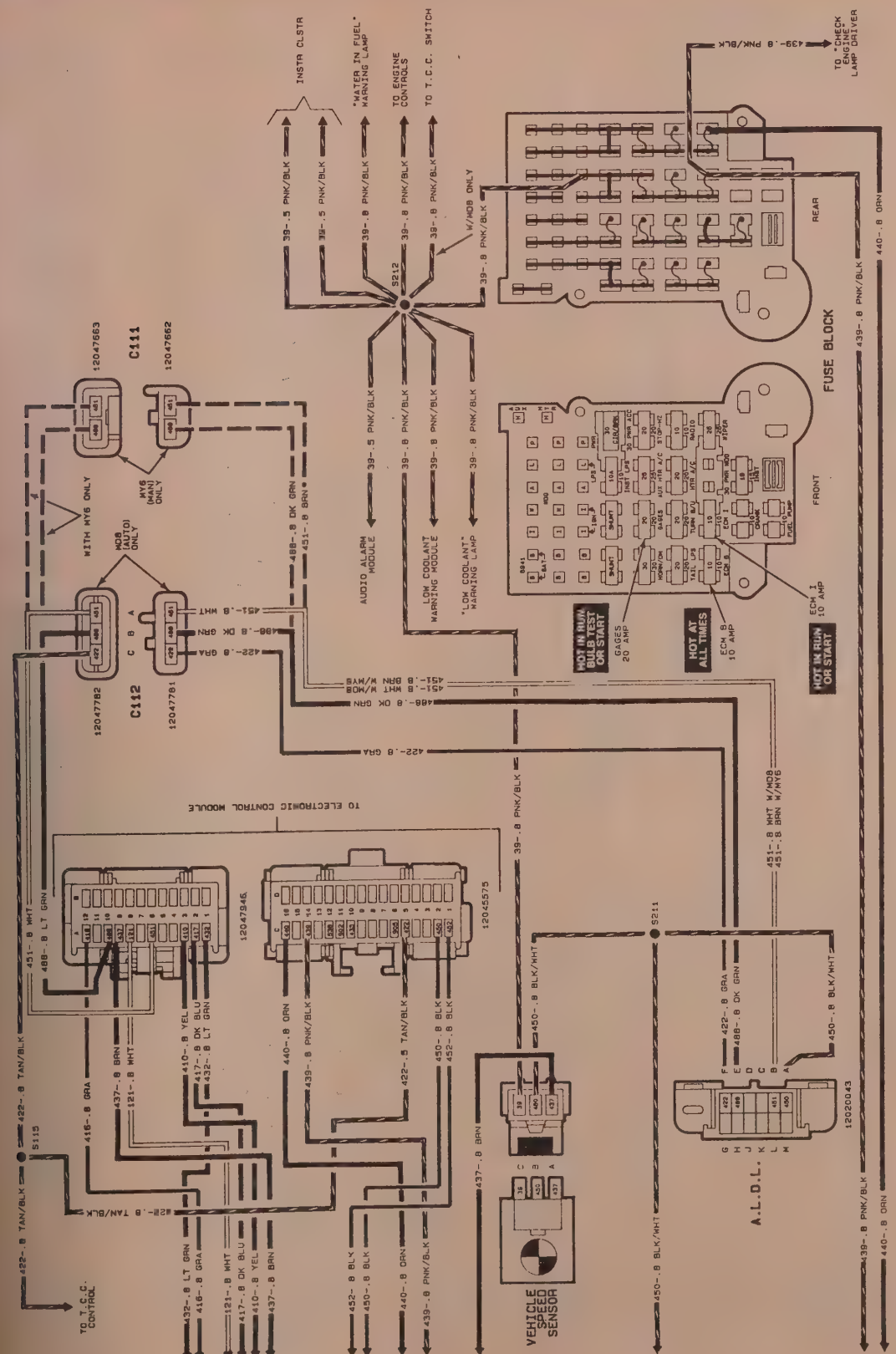


Fig. 48 Electronic Control Module Inputs (Part 2 of 2). G Series w/V8-379/6.2L Diesel Engine, Light Duty Emissions

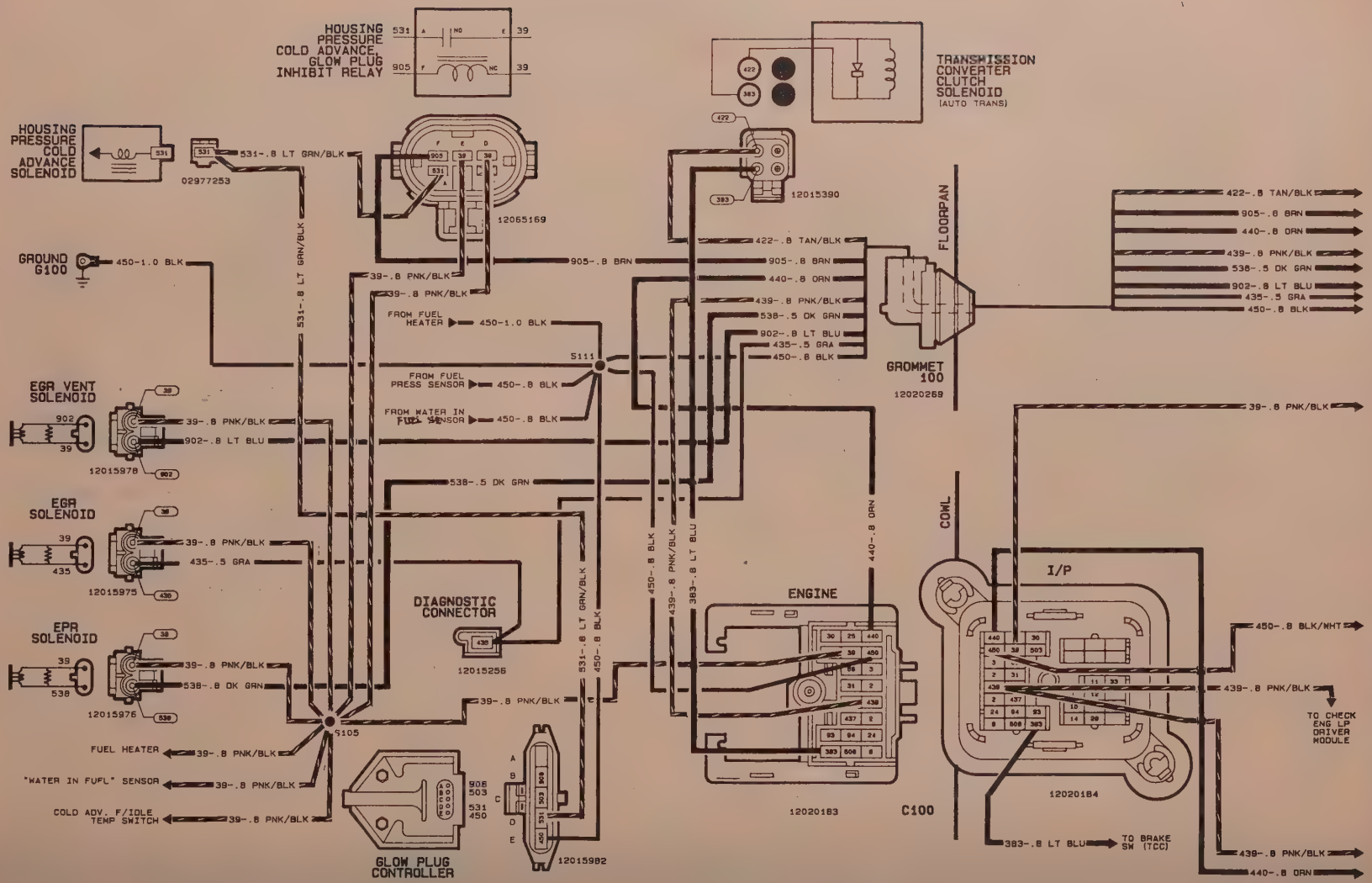


Fig. 49 Electronic Control Module Outputs (Part 1 of 2). G Series w/V8-379/6.2L Diesel Engine, Light Duty Emissions

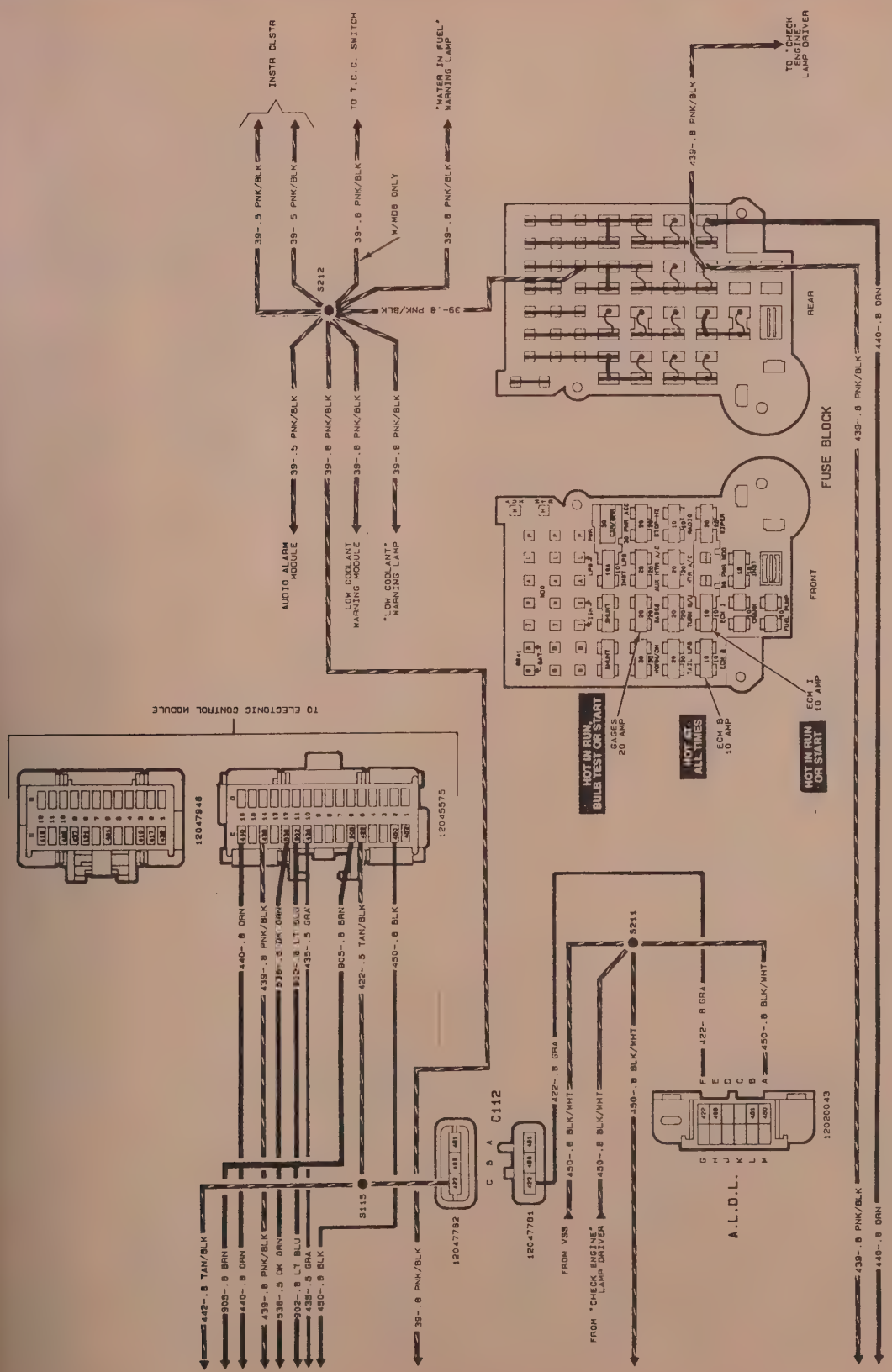


Fig. 49 Electronic Control Module Outputs (Part 2 of 2). G Series w/V8-379/6.2L Diesel Engine, Light Duty Emissions

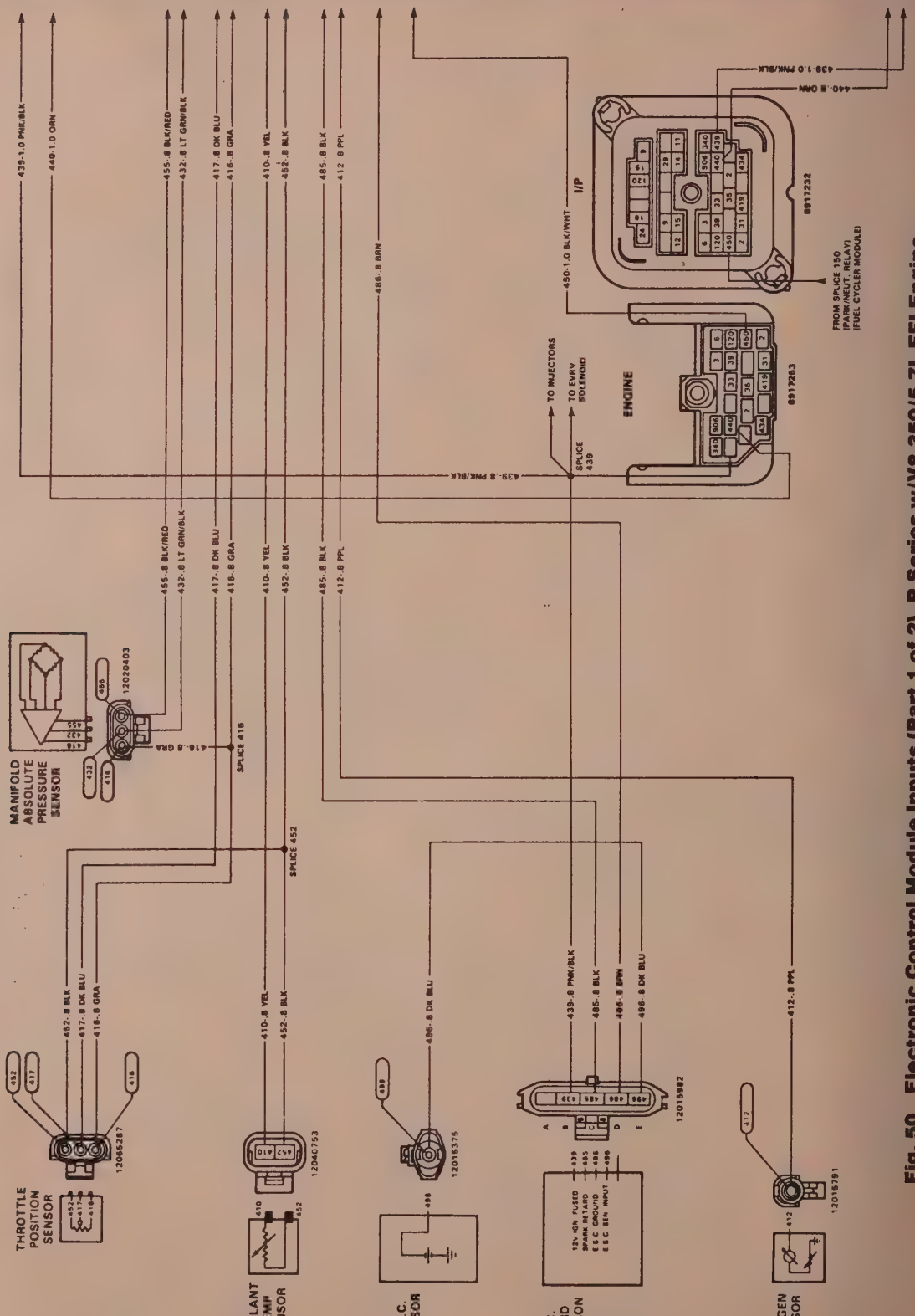


Fig. 50 Electronic Control Module Inputs (Part 1 of 2). P Series w/V8-350/5.7L EFI Engine

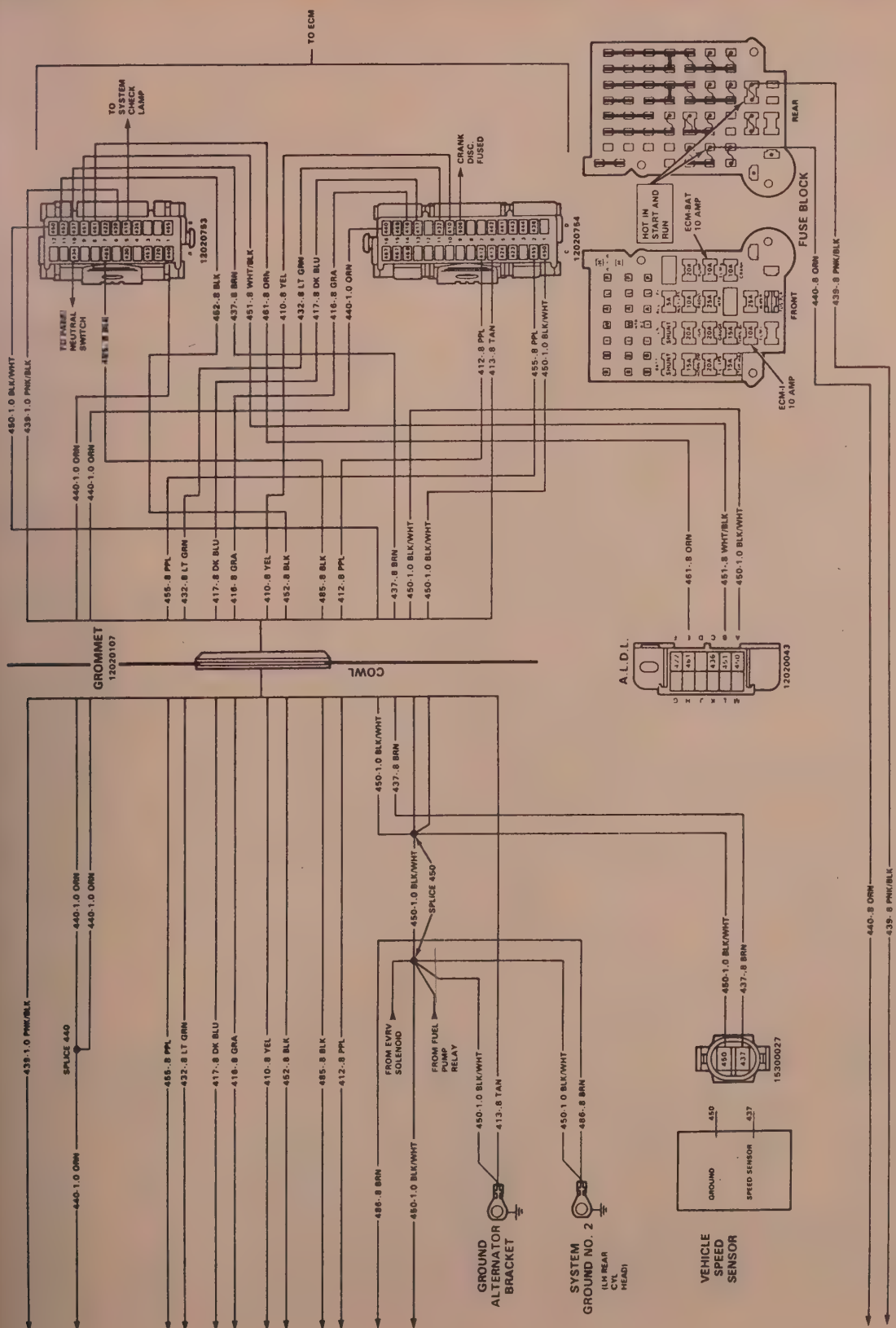


Fig. 50 Electronic Control Module Inputs (Part 2 of 2). P Series w/V8-350/5.7L EFI Engine

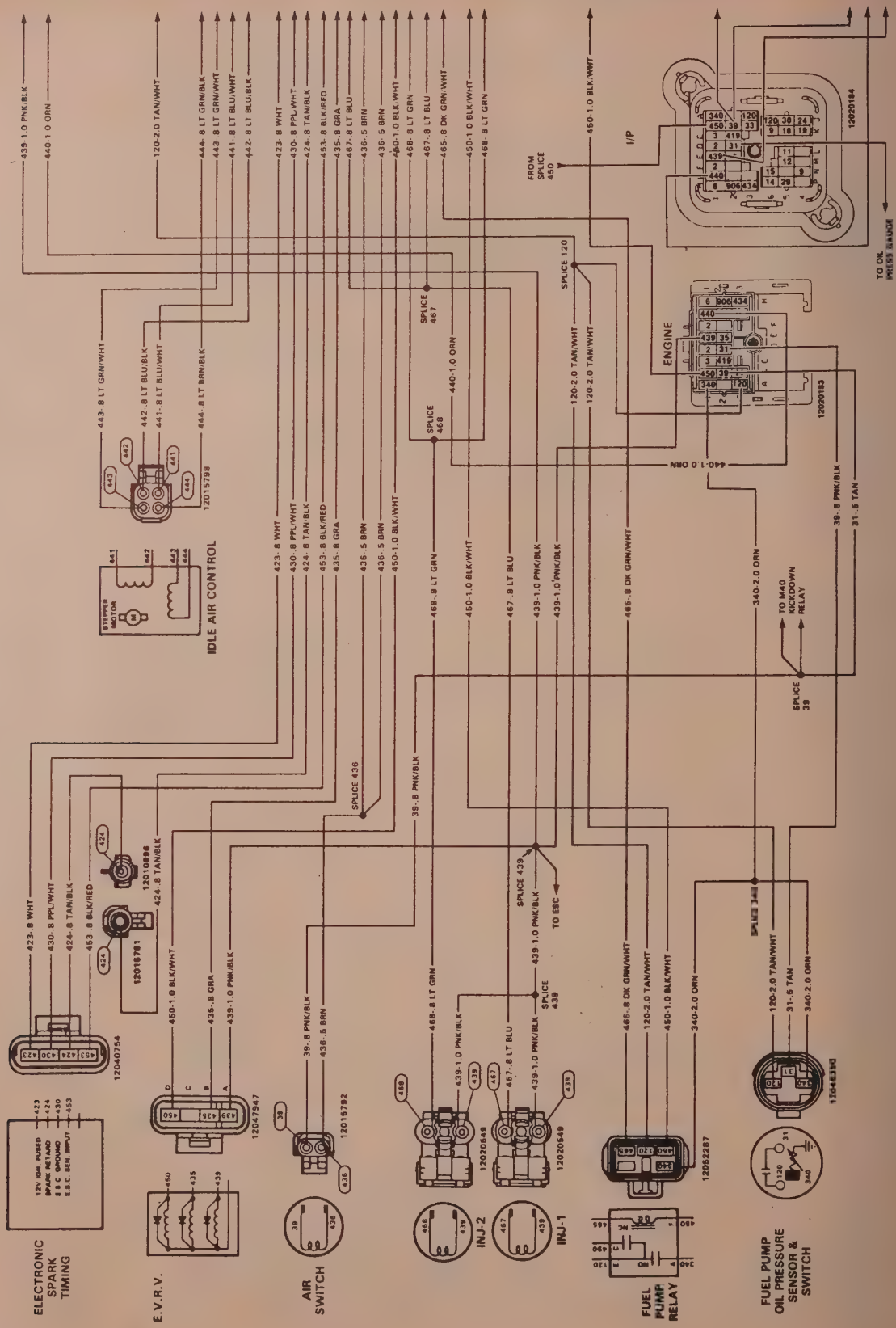


Fig. 51 Electronic Control Module Outputs (Part 1 of 2). P Series w/V8-350/5.7L EFI Engine

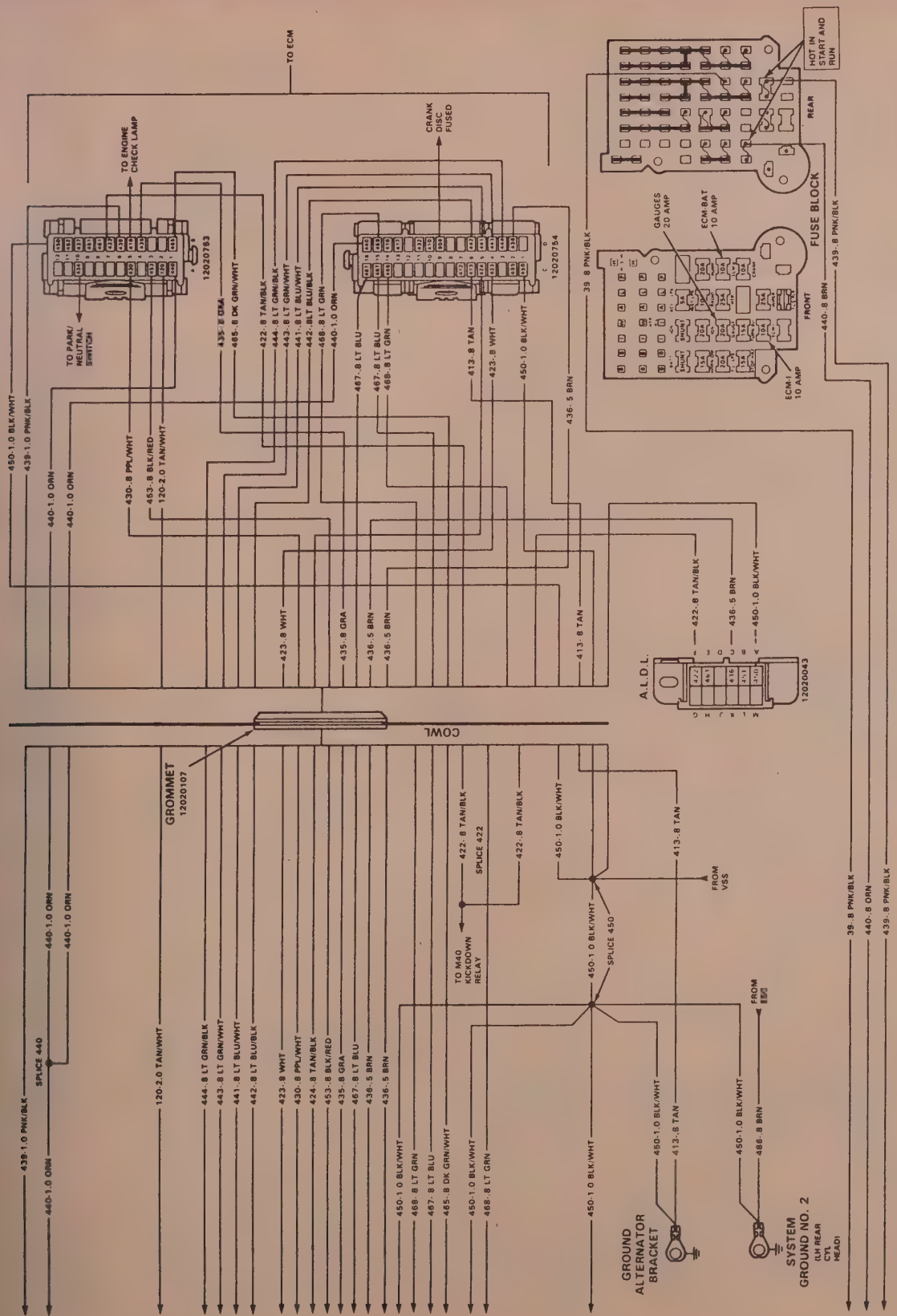


Fig. 51 Electronic Control Module Outputs (Part 2 of 2). P Series w/V8-350/5.7L EFI Engine

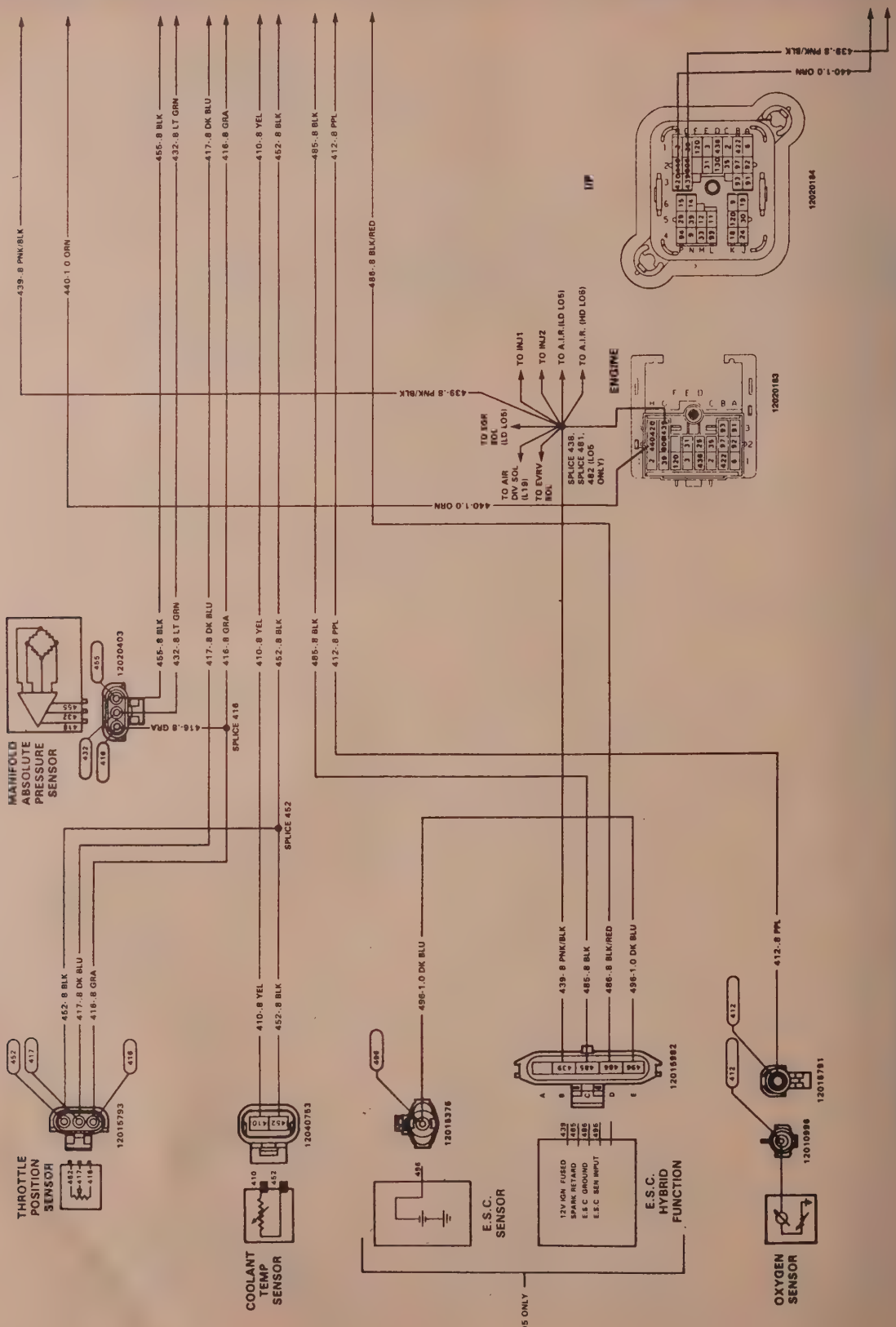


Fig. 52 Electronic Control Module Inputs (Part 1 of 2), R & V Series w/V8-350/5.7L EFI & V8-454/7.4L EFI Engines

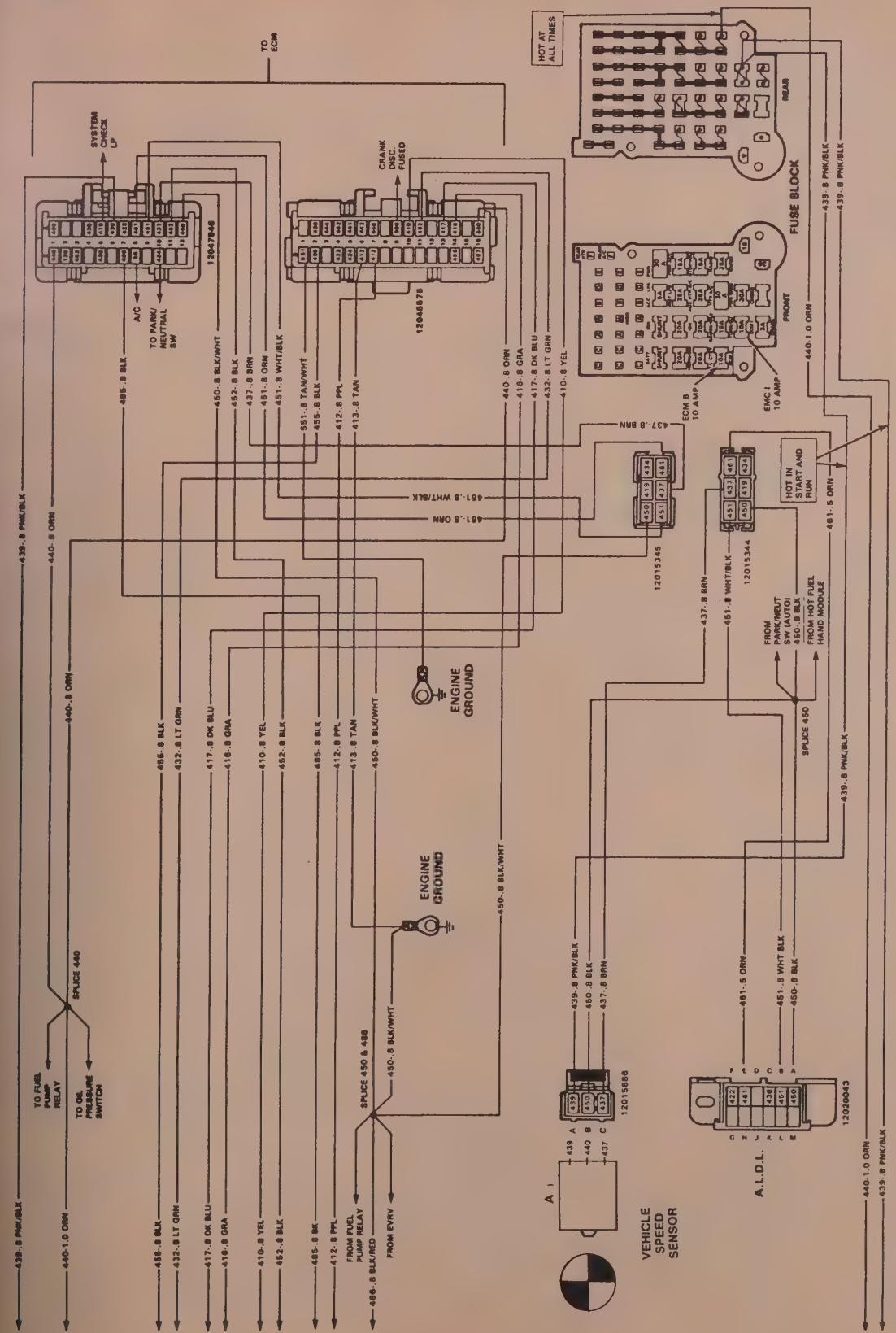


Fig. 52 Electronic Control Module Inputs (Part 2 of 2). R & V Series w/V8-350/5.7L EFI & V8-454/7.4L EFI Engines

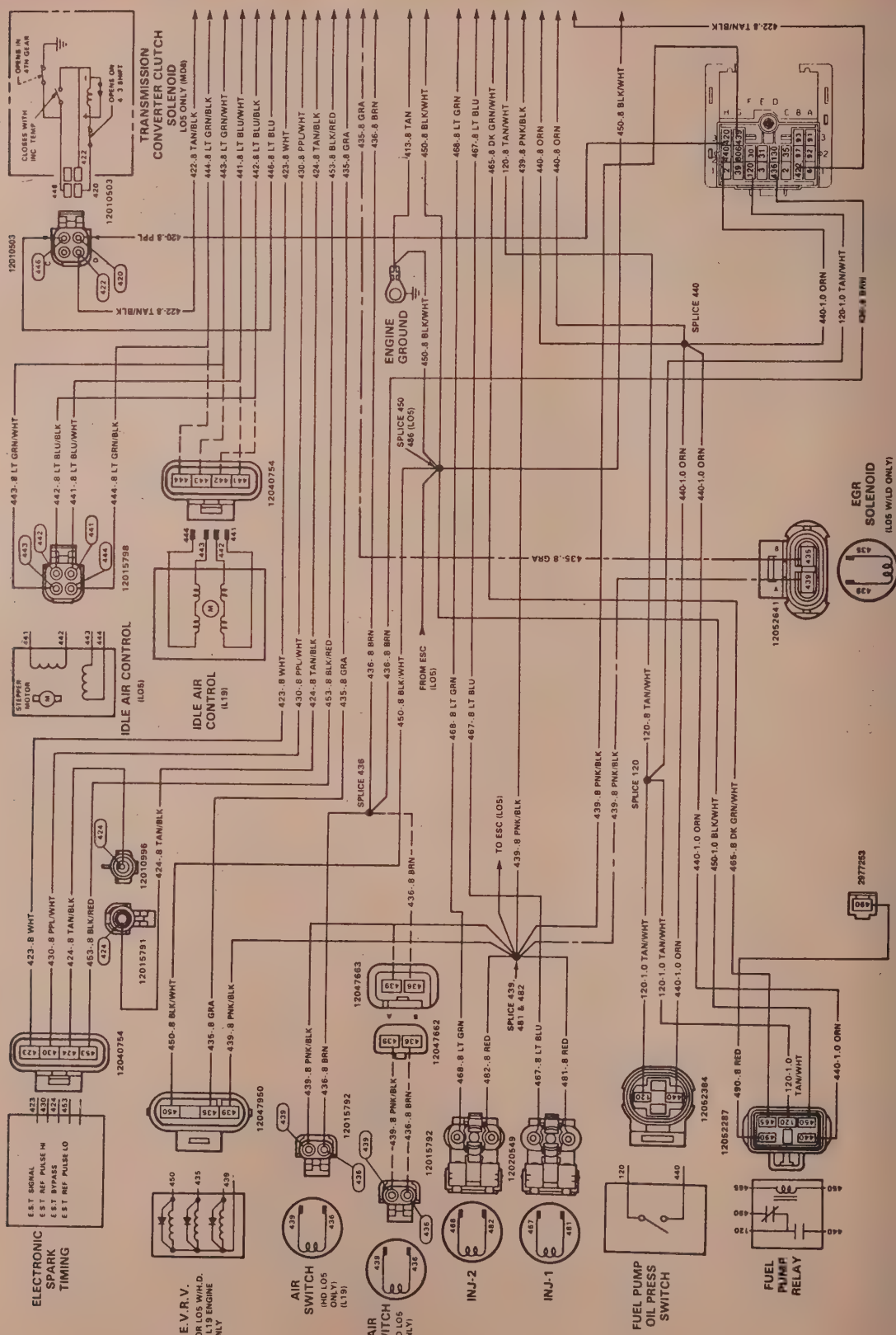


Fig. 53 Electronic Control Module Outputs (Part 1 of 2). R & V Series w/V8-350/5.7L EFI & V8-454/7.4L EFI Engines

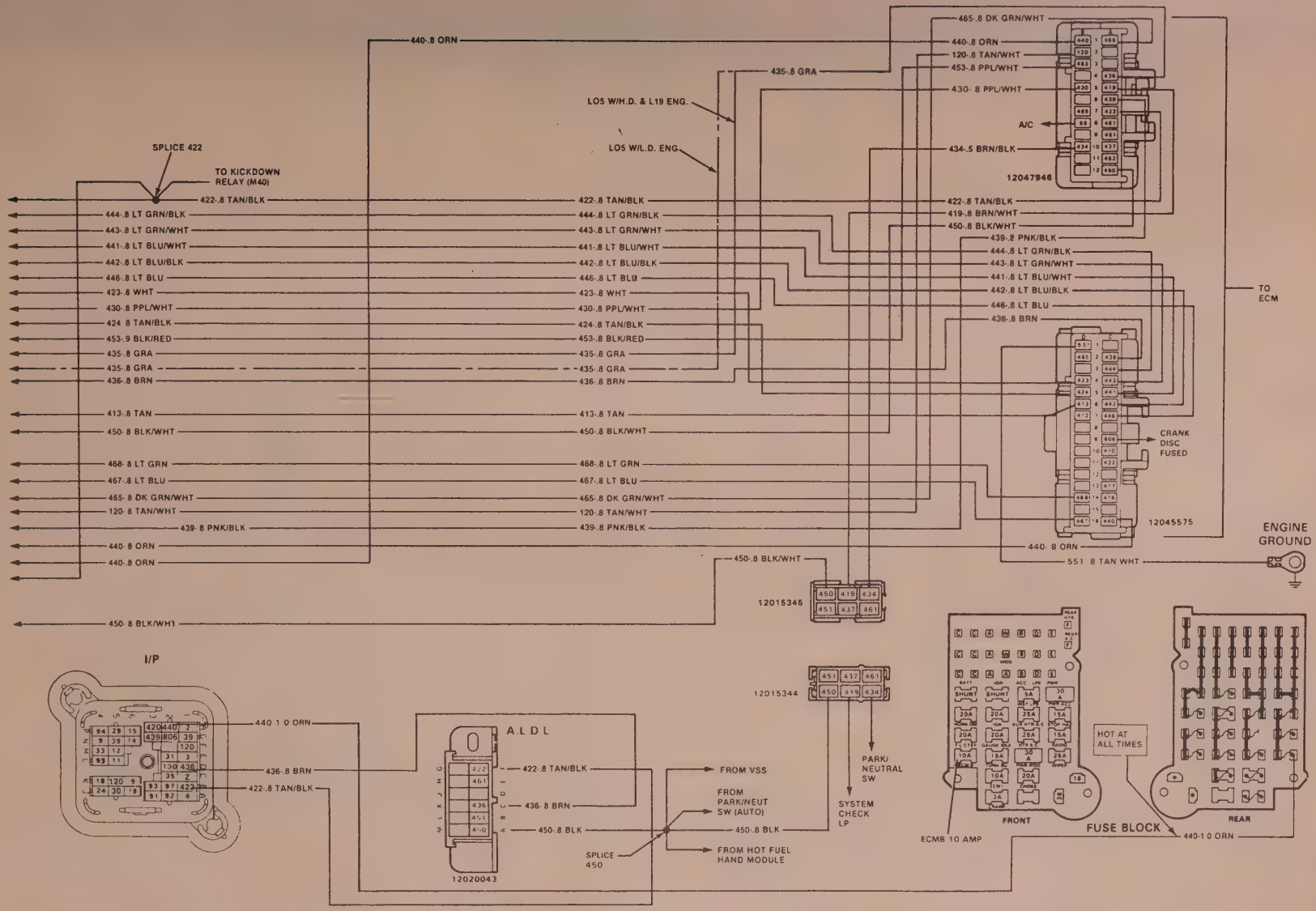


Fig. 53 Electronic Control Module Outputs (Part 2 of 2). R & V Series w/V8-350/5.7L EFI & V8-454/7.4L EFI Engines

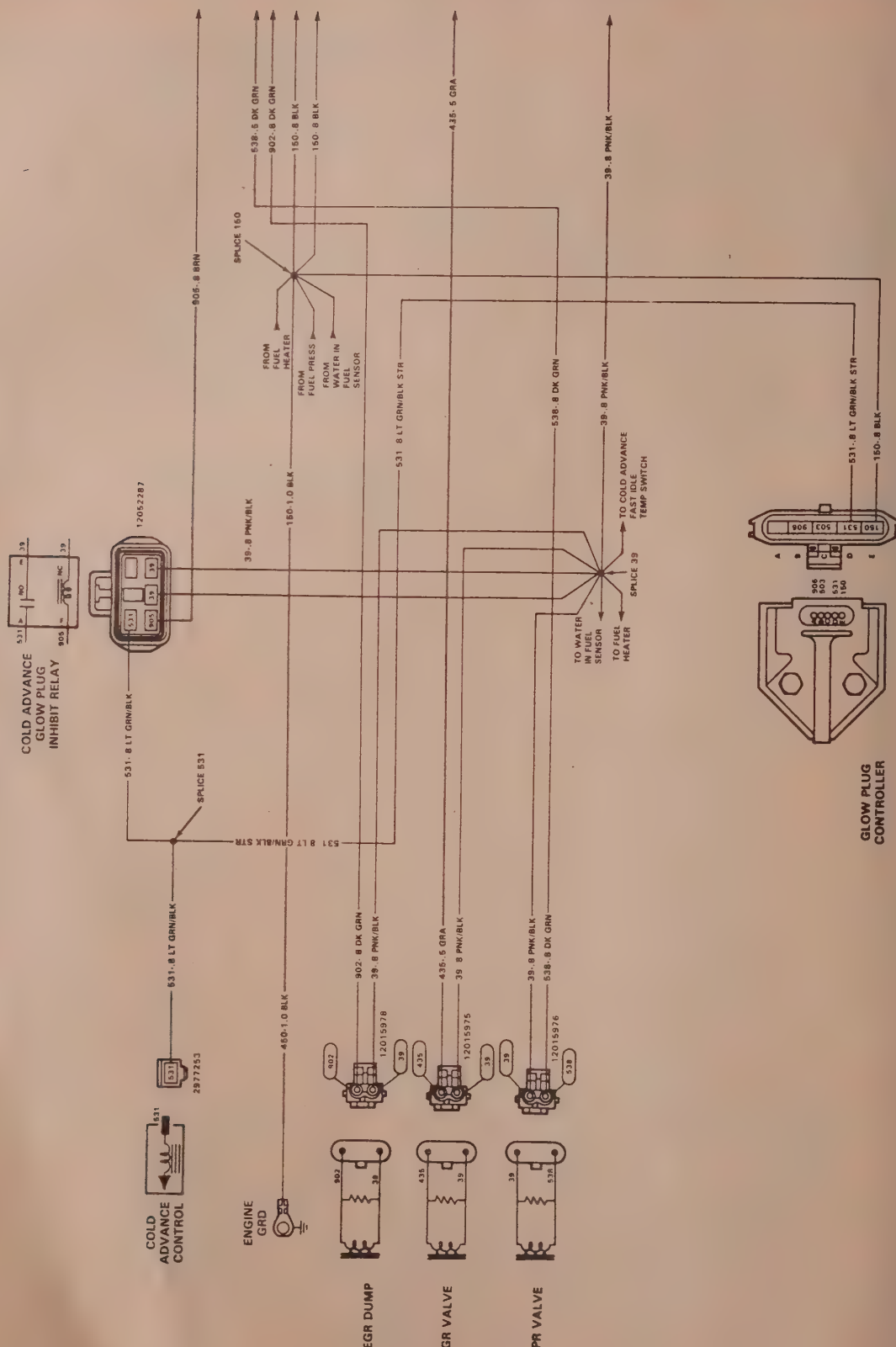


Fig. 54 Electronic Control Module Inputs (Part 1 of 2). R & V Series w/V8-379/6.2L Diesel Engine, Light Duty Emissions

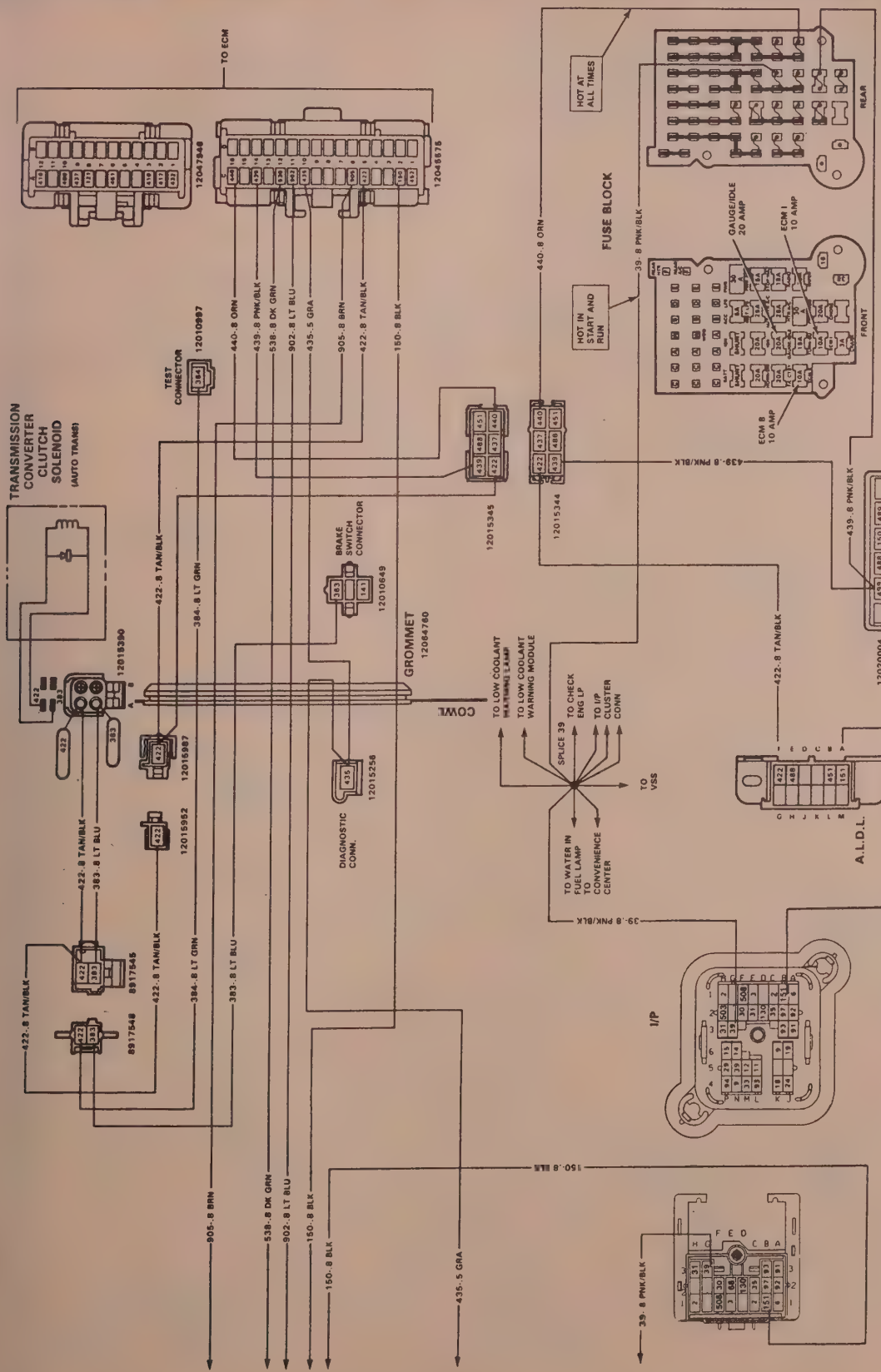


Fig. 54 Electronic Control Module Inputs (Part 2 of 2). R & V Series w/V8-379/6.2L Diesel Engine, Light Duty Emissions

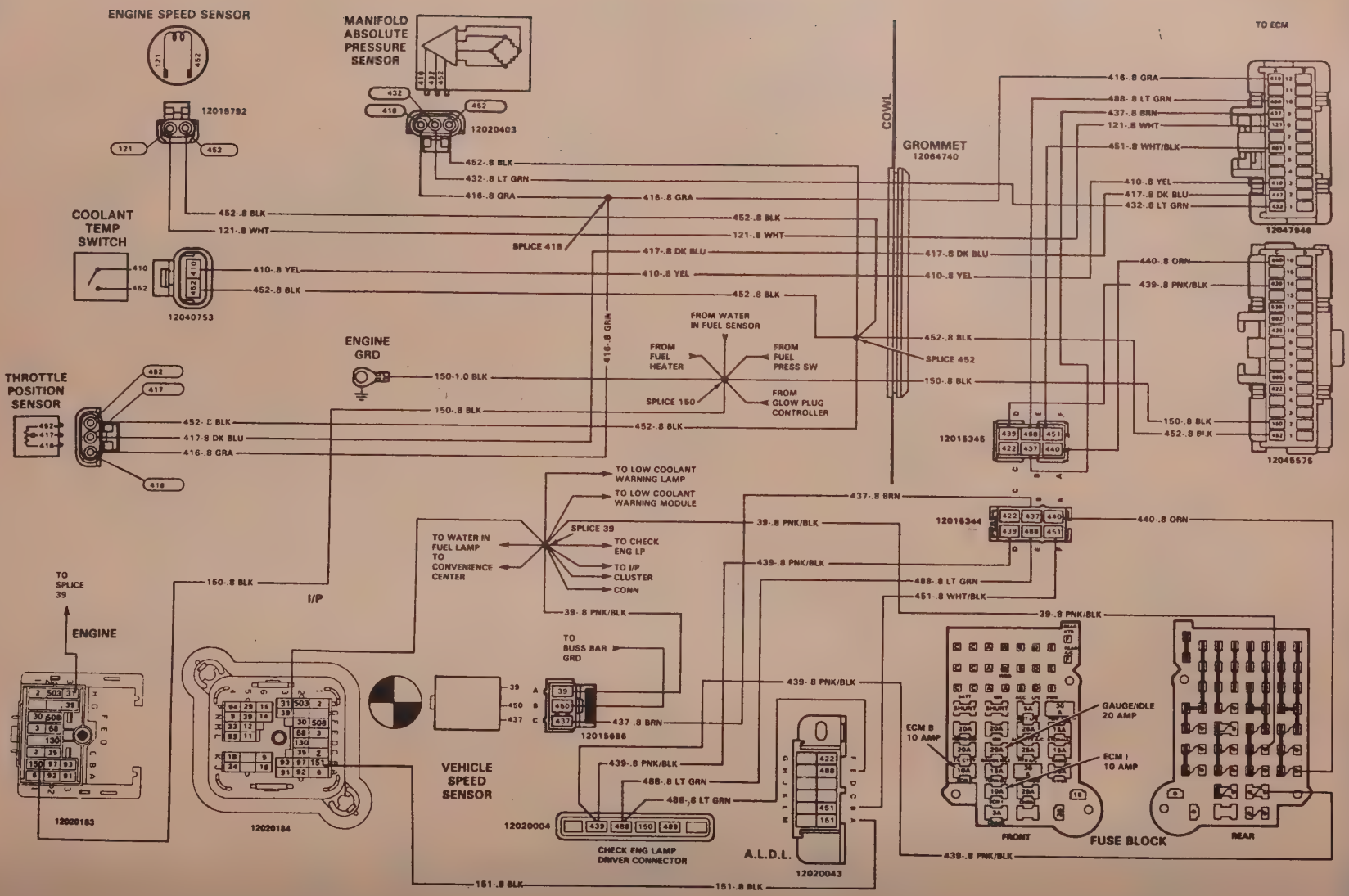


Fig. 55 Electronic Control Module Outputs. R & V Series w/V8-379/6.2L Diesel Engine, Light Duty Emissions

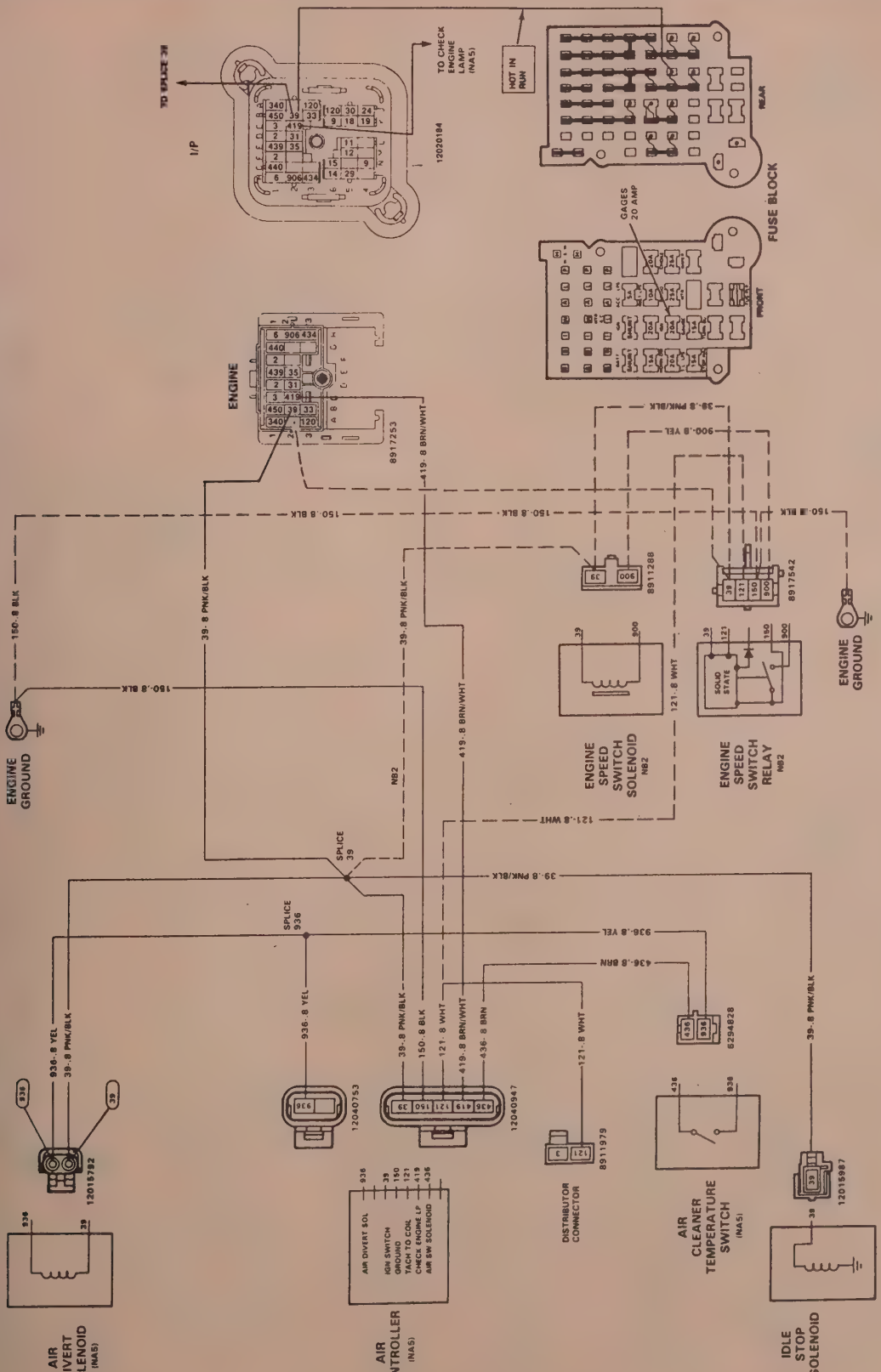


Fig. 56 Emission Controls. P Series w/6-292/4.8L Engine

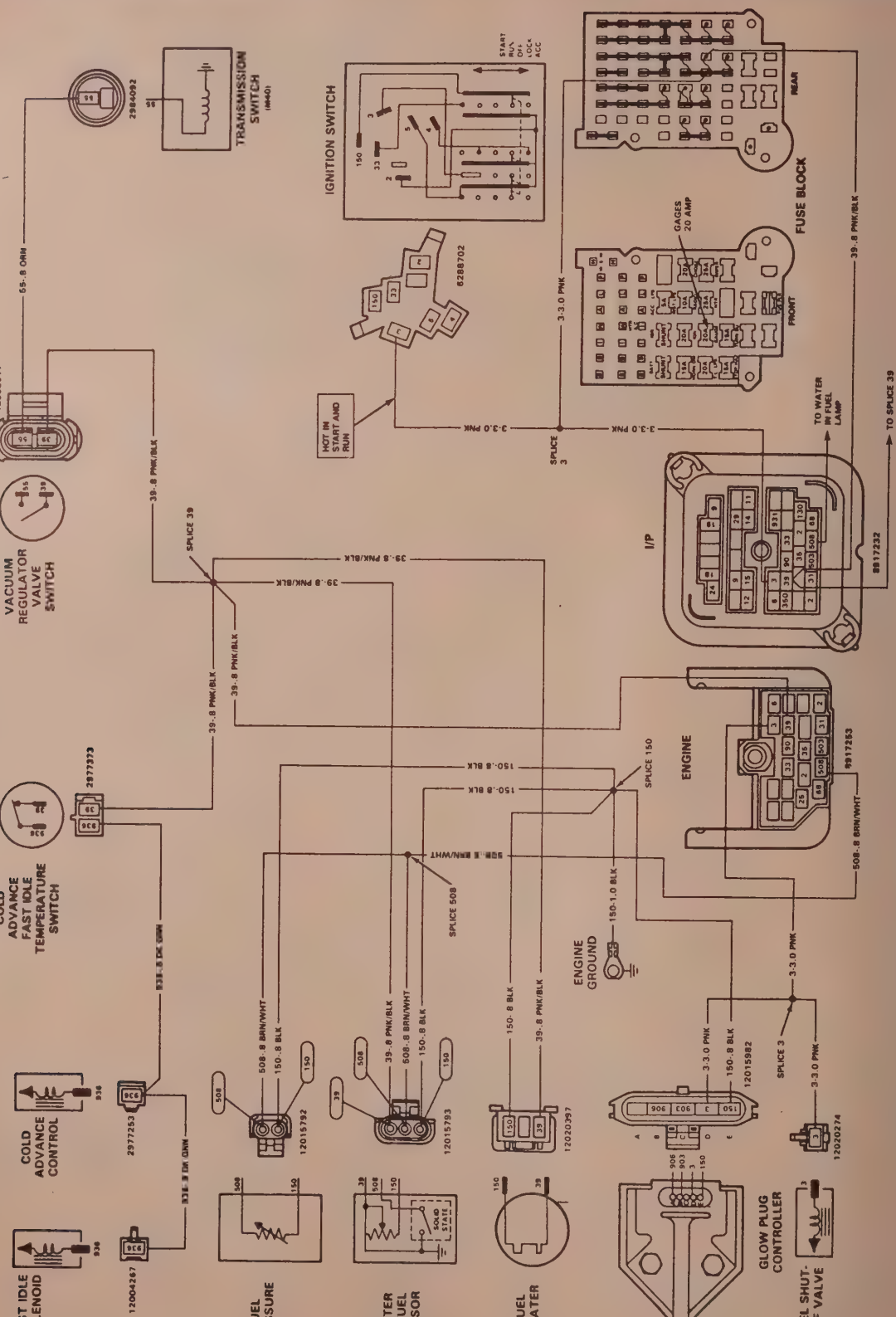


Fig. 57 Emission Controls. P Series w/V8-379/6.2L Diesel Engine, Heavy Duty Emissions

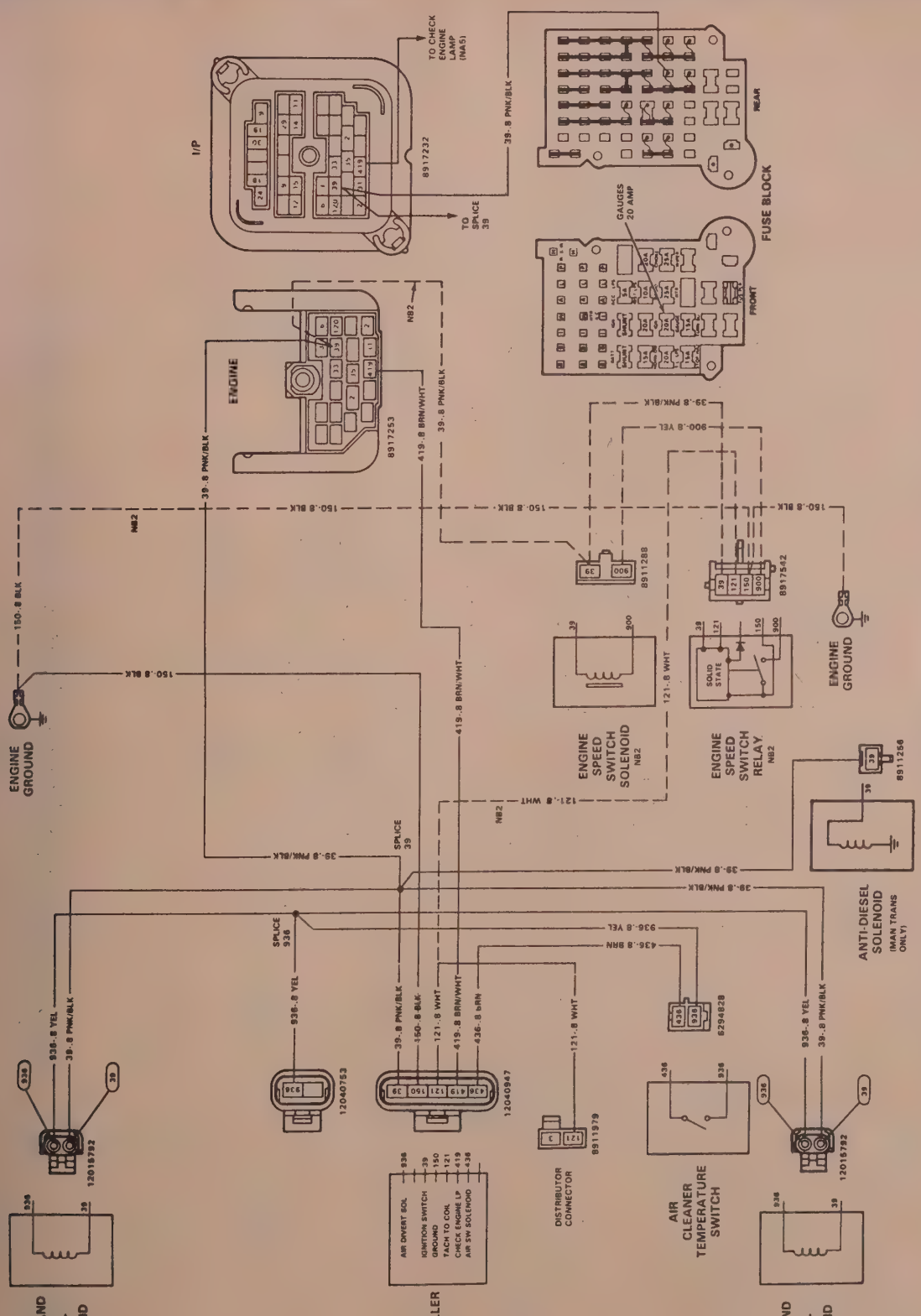


Fig. 58 Emission Controls. P Series w/V8-350/5.7L Carbureted Engine

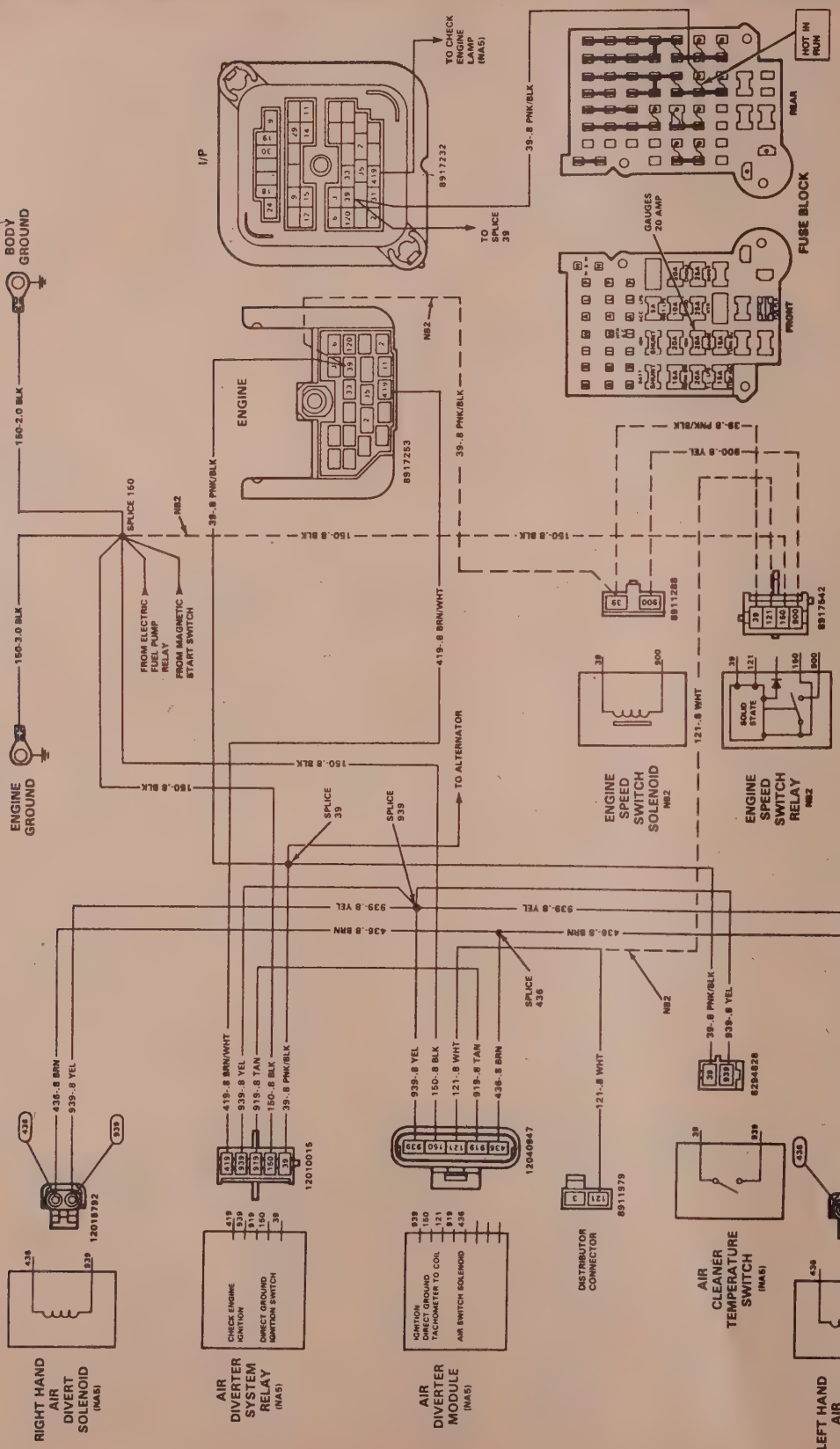


Fig. 59 Emission Controls. P Series w/V8-454/7.4L Carbureted Engine

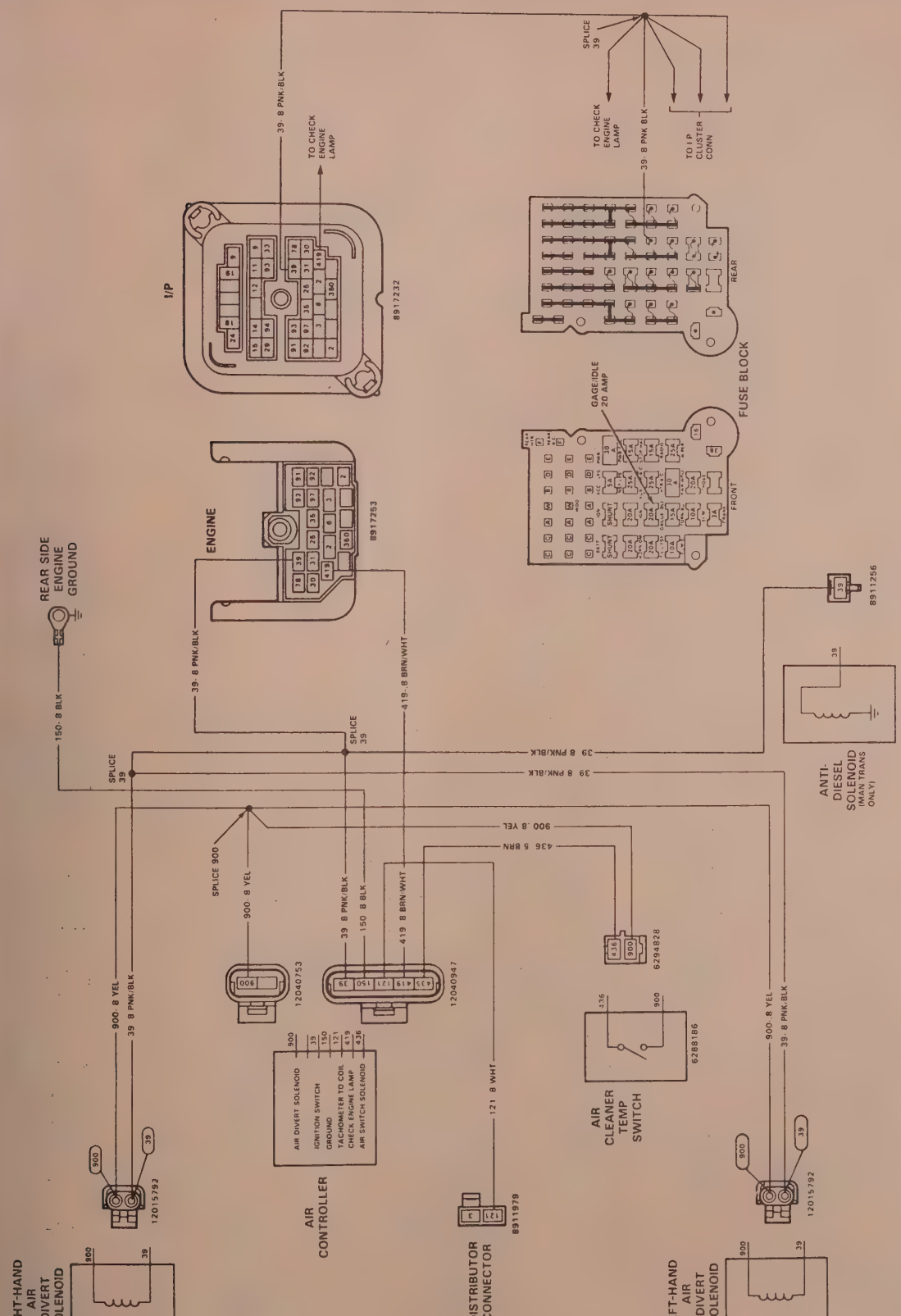


Fig. 60 Emission Controls. R & V Series w/6-292/4.8L Engine

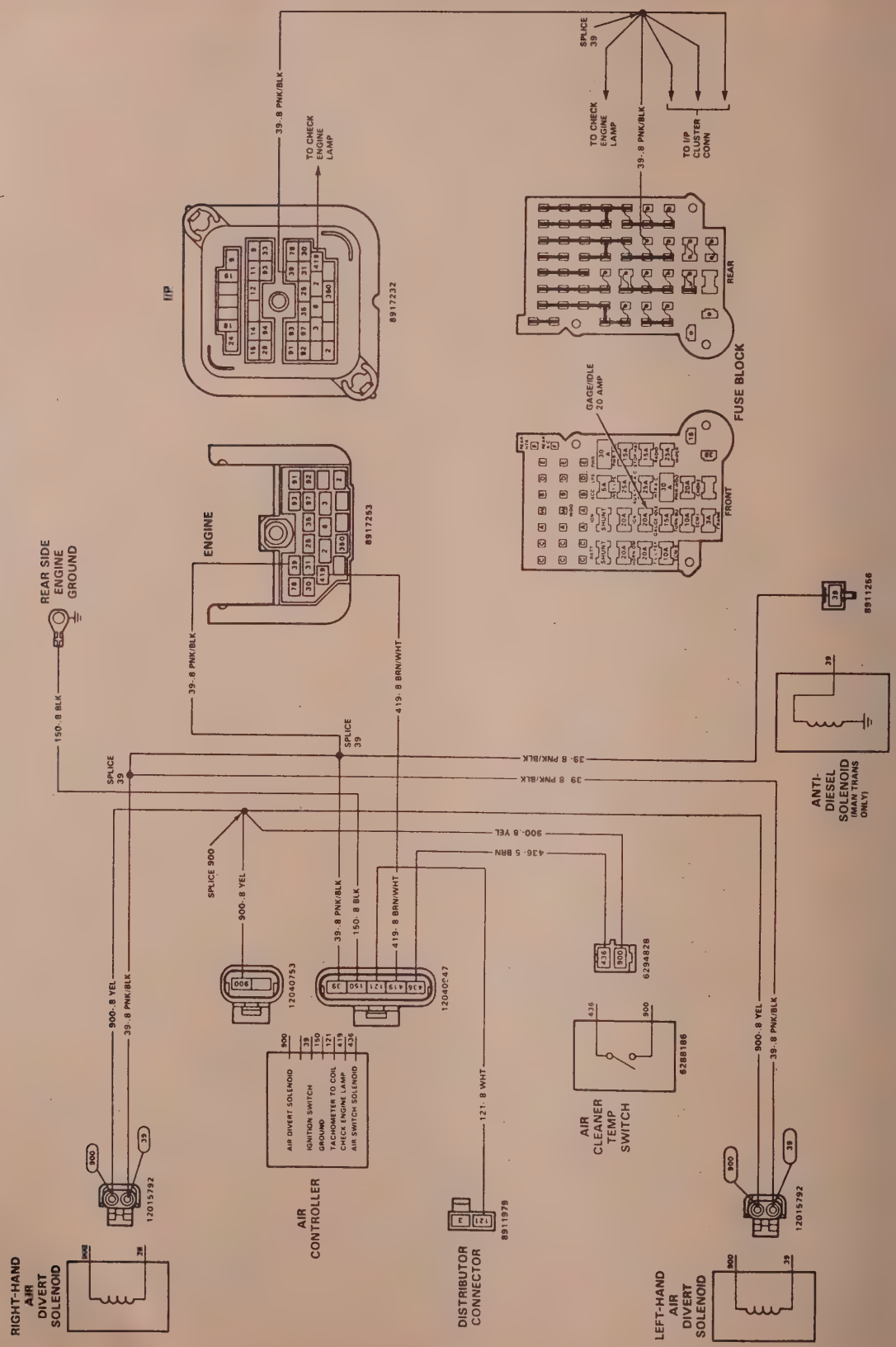


Fig. 61 Emission Controls. R & V Series w/V8-350/5.7L Carbureted Engine

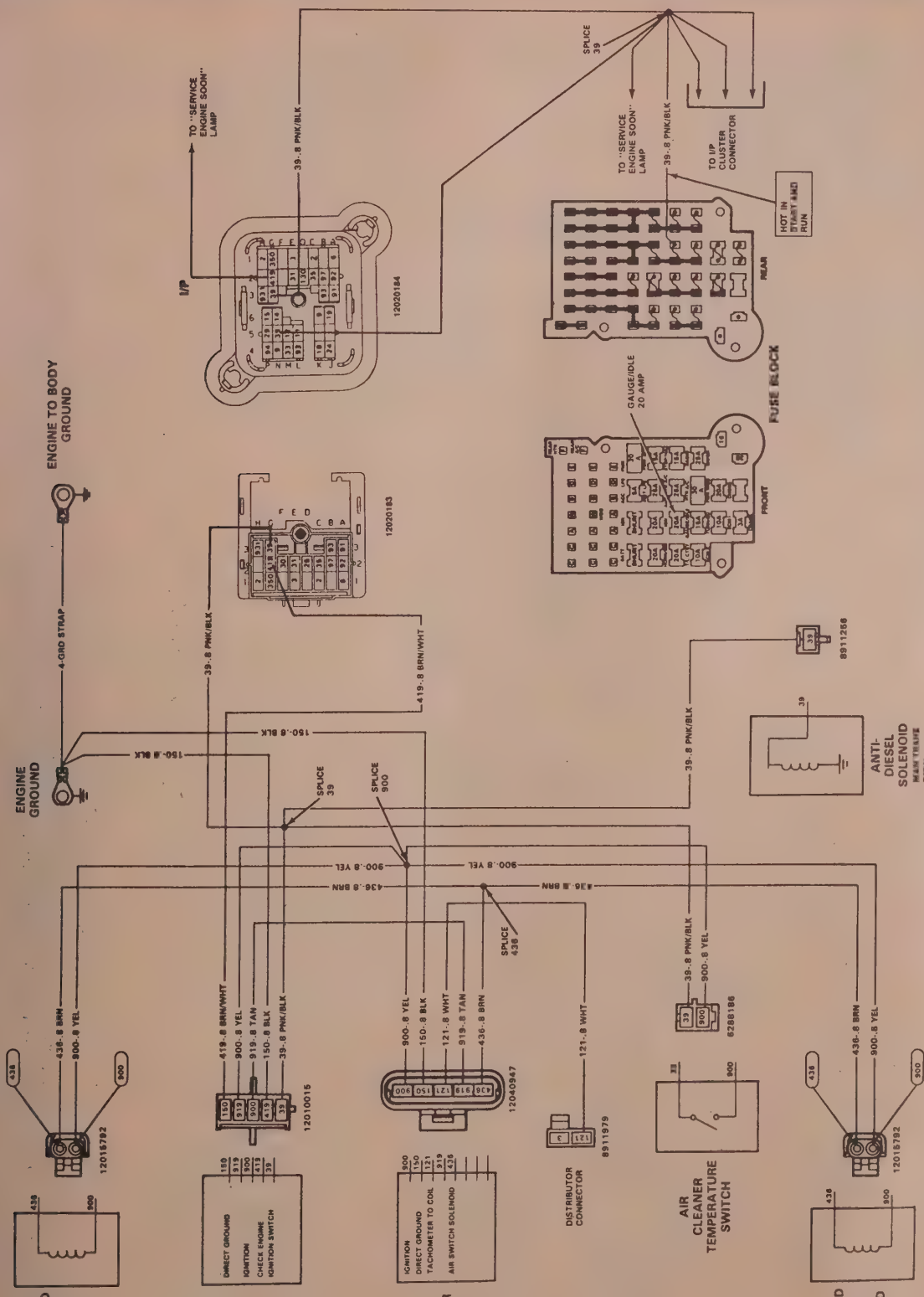


Fig. 62 Emission Controls. R & V Series w/V8-454/7.4L Carbureted Engine

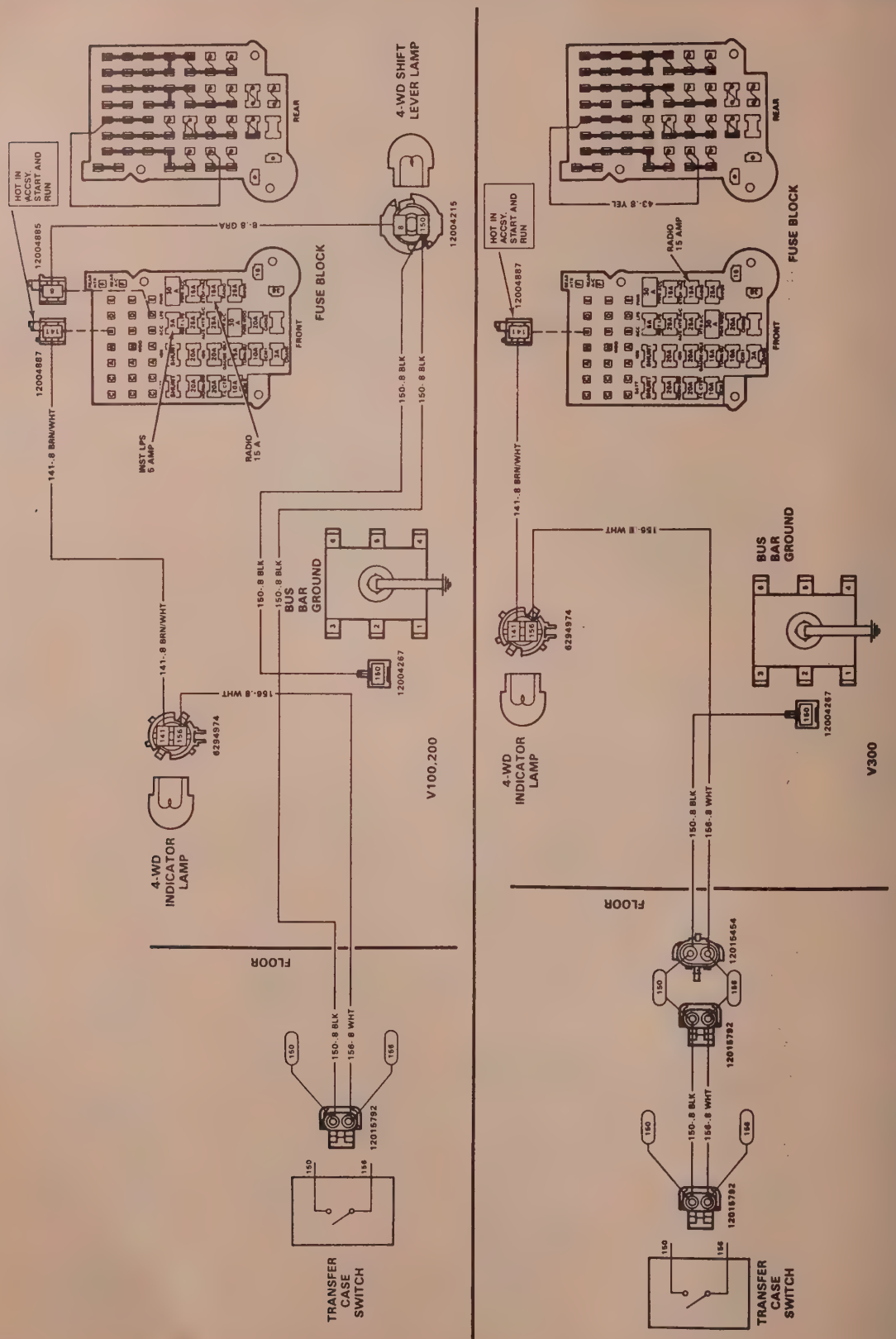


Fig. 63 Four Wheel Drive Indicator Lamp, R & V Series

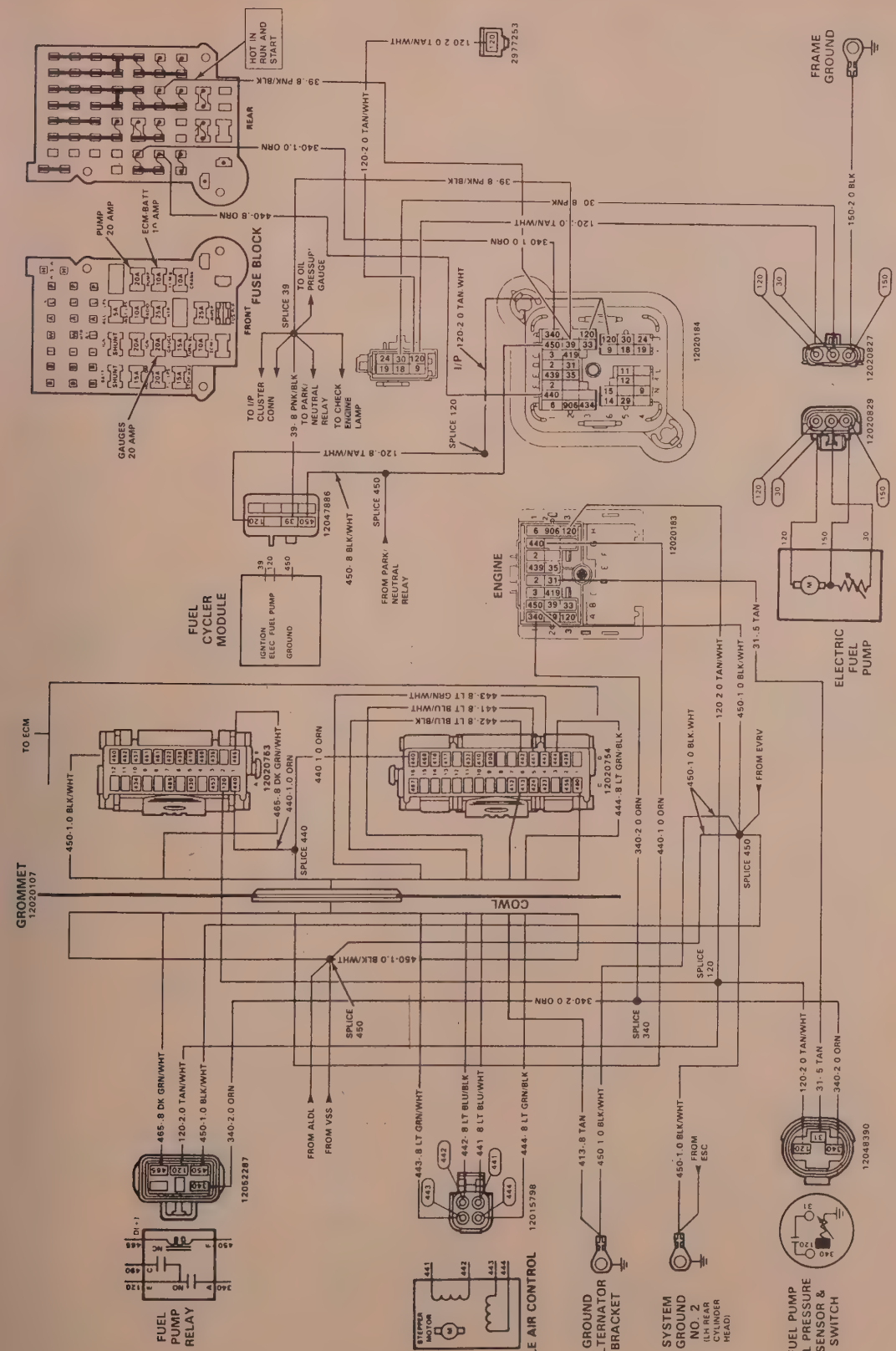


Fig. 64 Fuel & Idle Air Control. P Series w/V8-350/5.7L EFI Engine

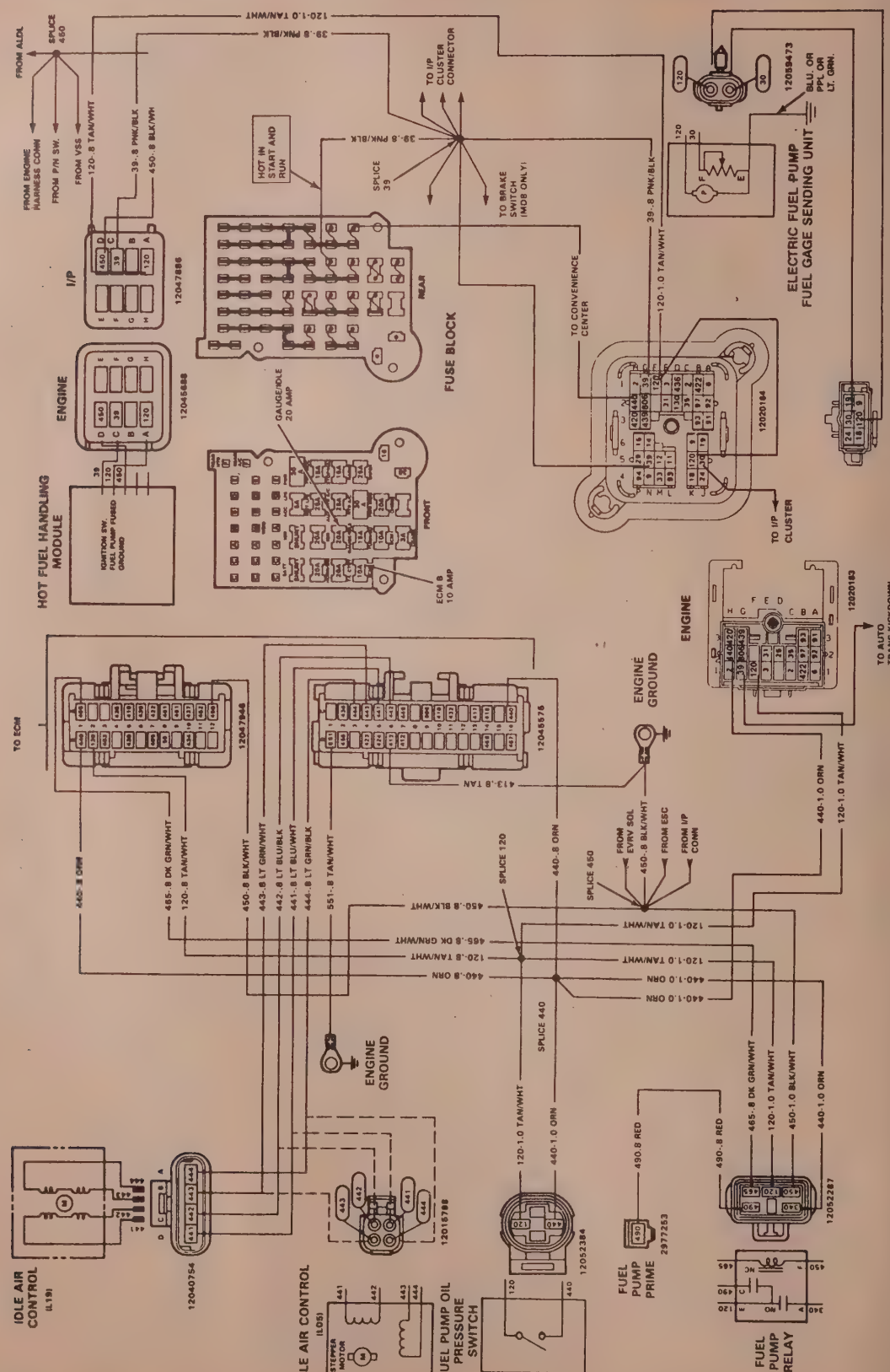


Fig. 65 Fuel & Idle Air Control. R & V Series w/V8-350/5.7L EFI & V8-454/7.4L EFI Engines

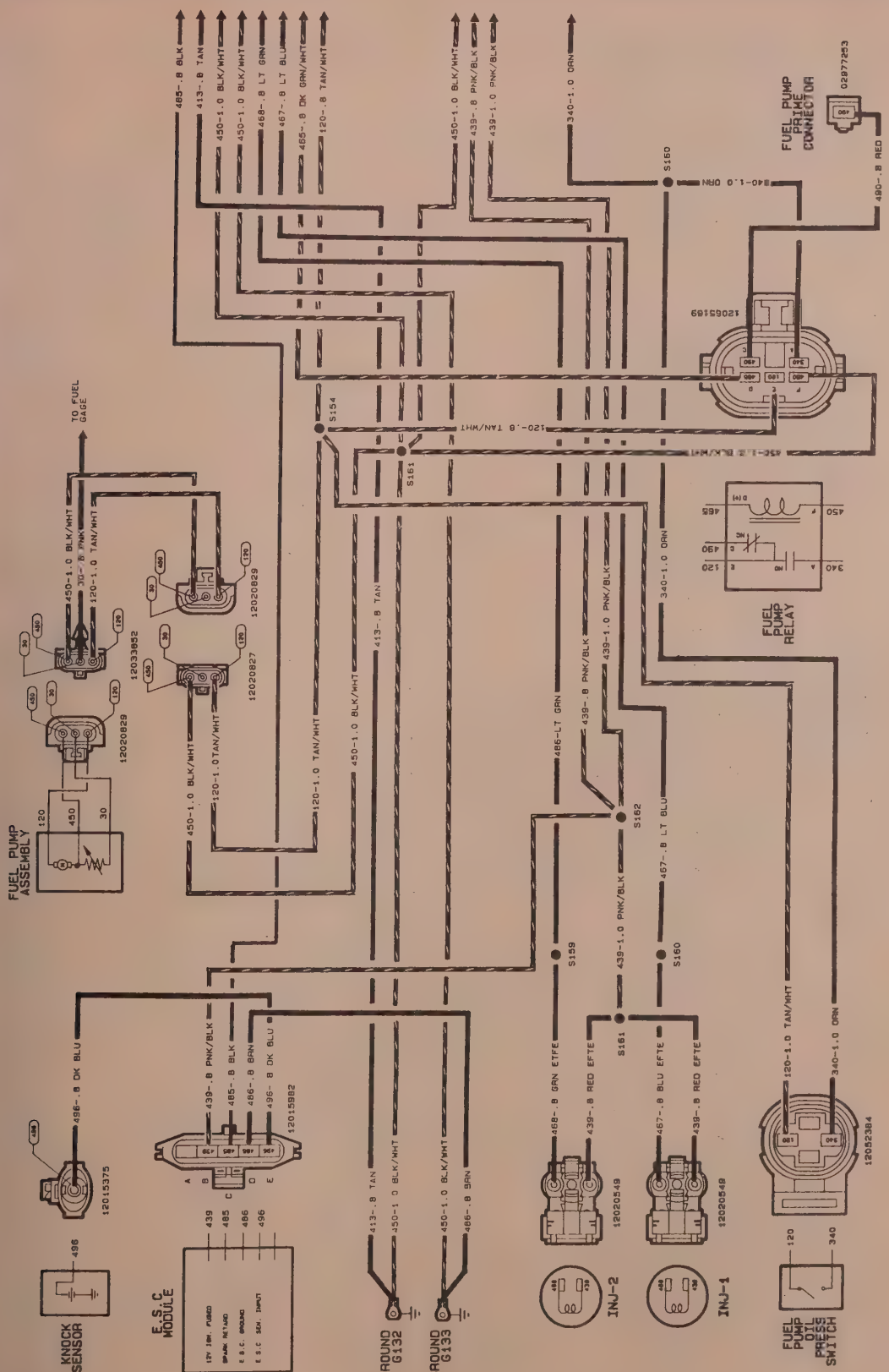


Fig. 66 Fuel Pump & Injection Controls (Part 1 of 2). G Series w/Fuel Injected Gasoline Engine

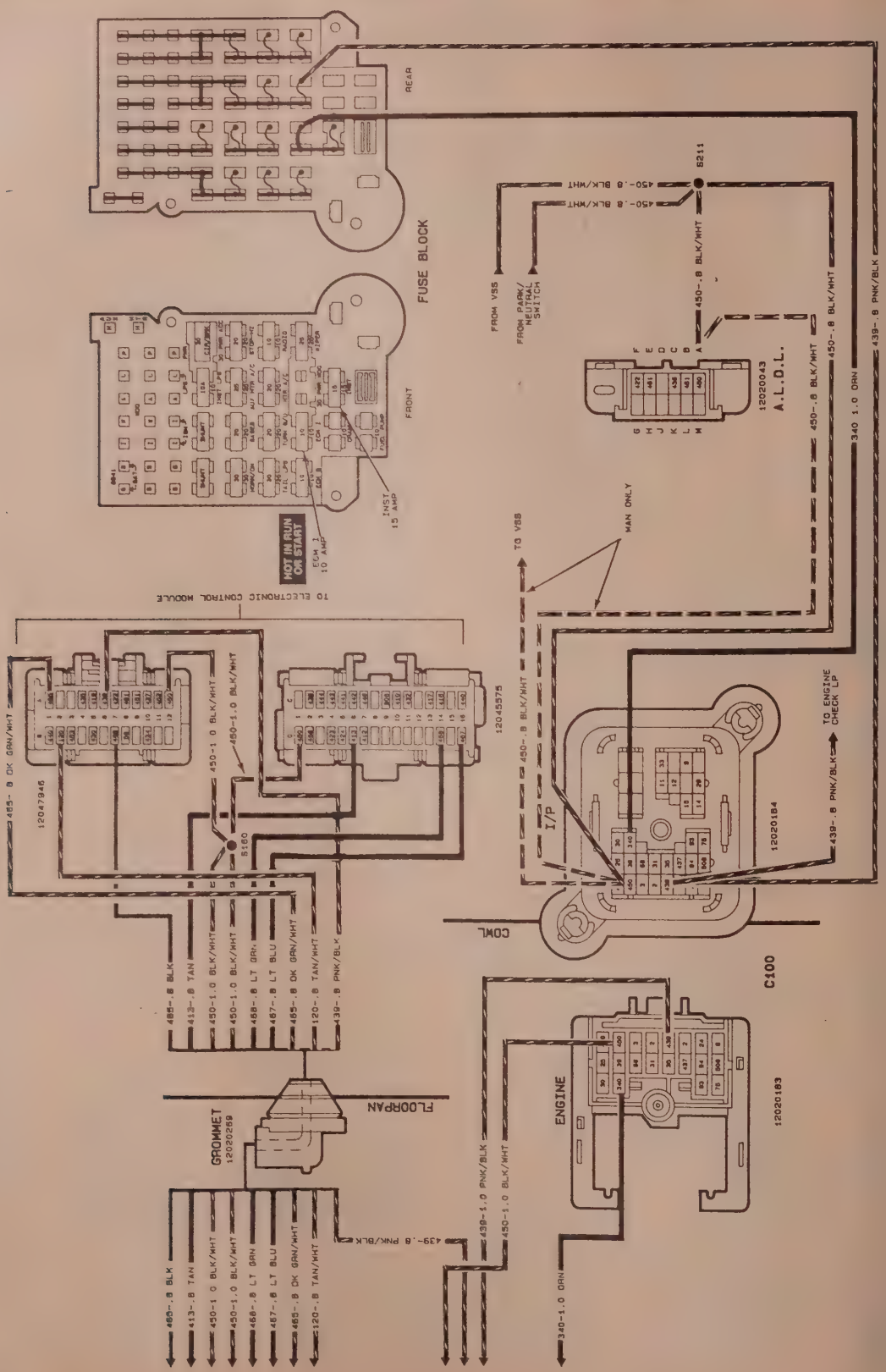


Fig. 66 Fuel Pump & Injection Controls (Part 2 of 2). G Series w/Fuel Injected Gasoline Engine

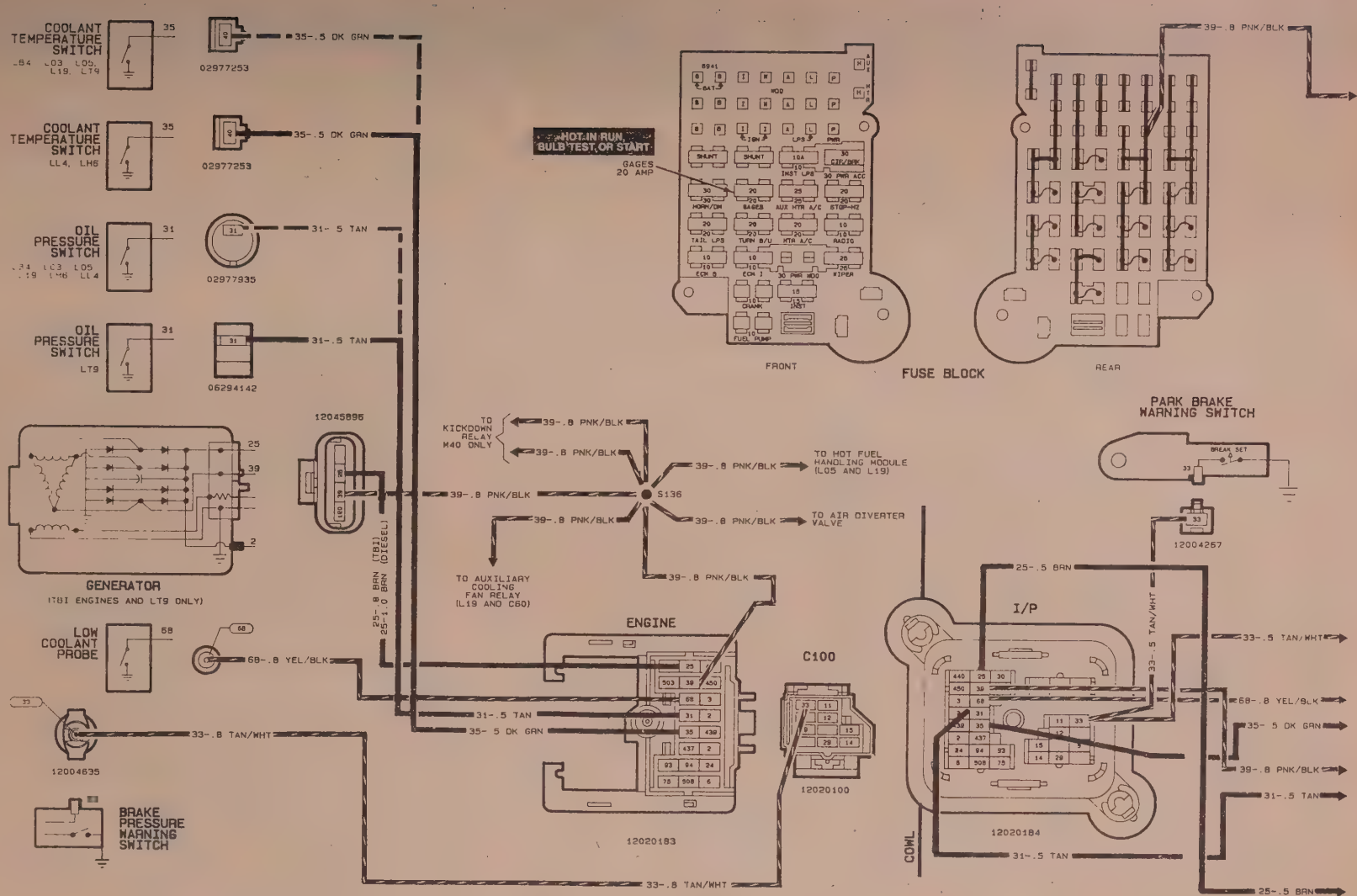


Fig. 67 Gauges & Warning Indicators (Part 1 of 2). G Series, Less Electronic Cluster

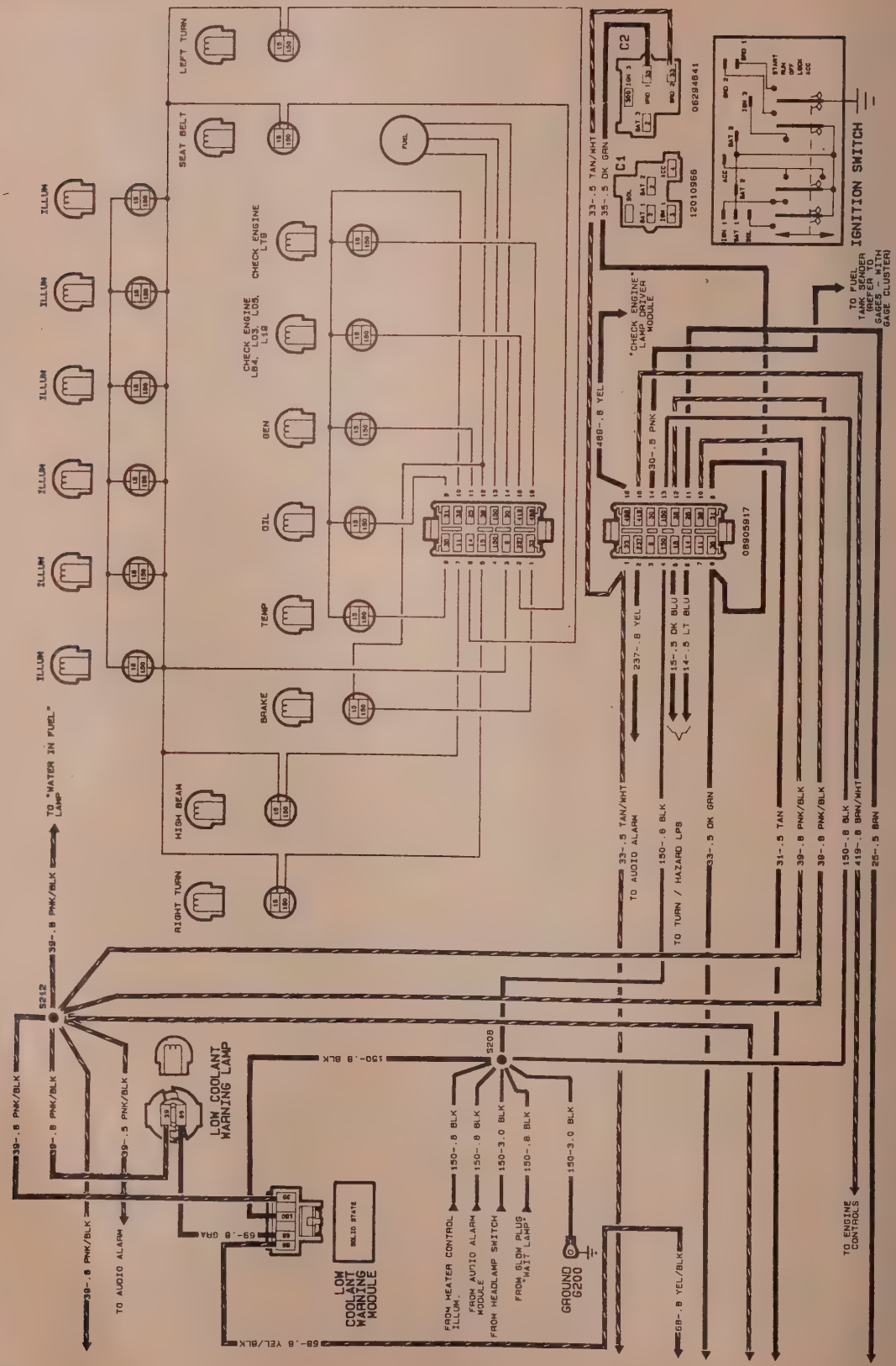


Fig. 67 Gauges & Warning Indicators (Part 2 of 2). G Series, Less Electronic Cluster

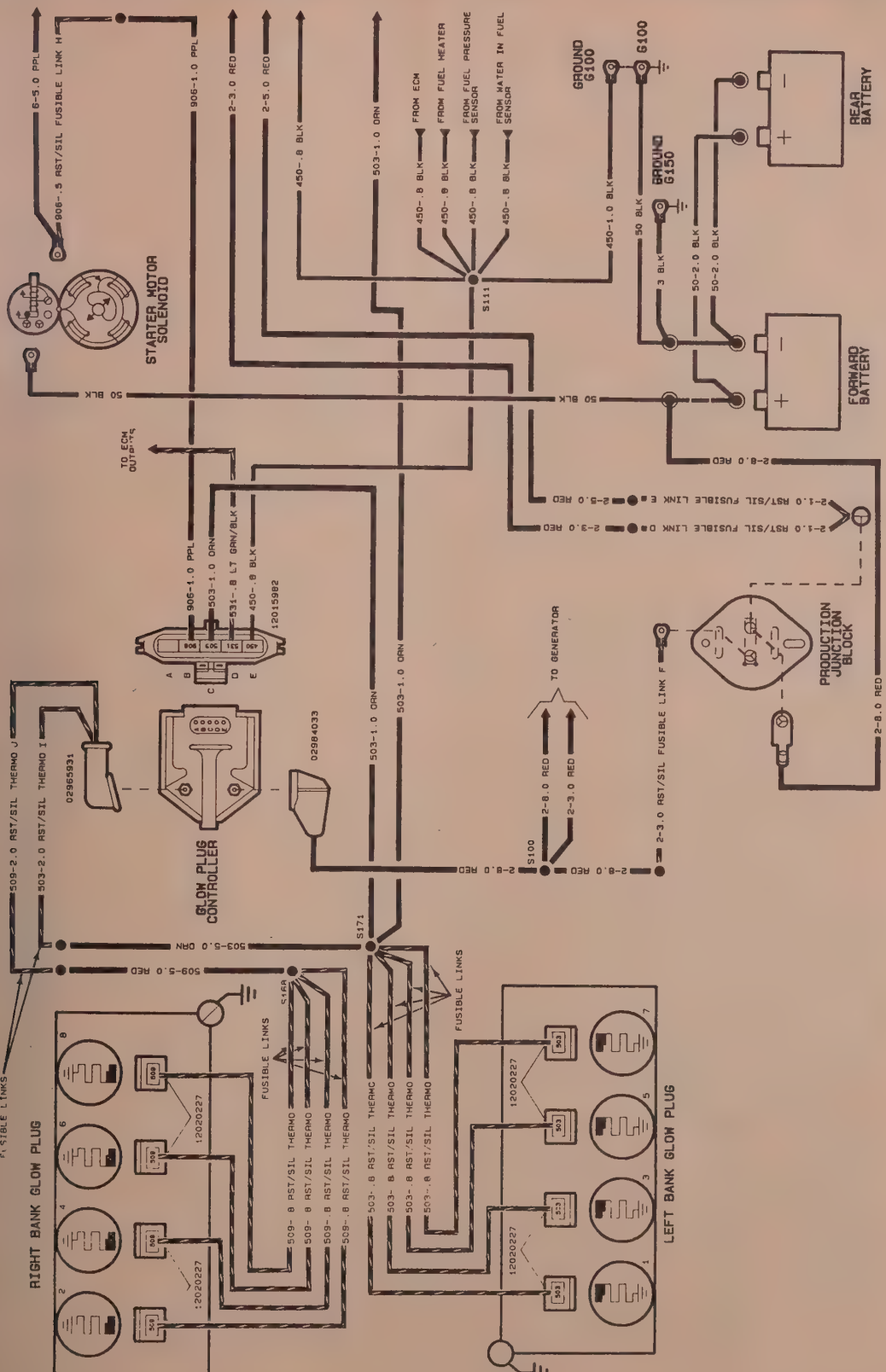


Fig. 68 Glow Plugs (Part 1 of 2). G Series w/V8-379/6.2L Diesel Engine, Light Duty Emissions

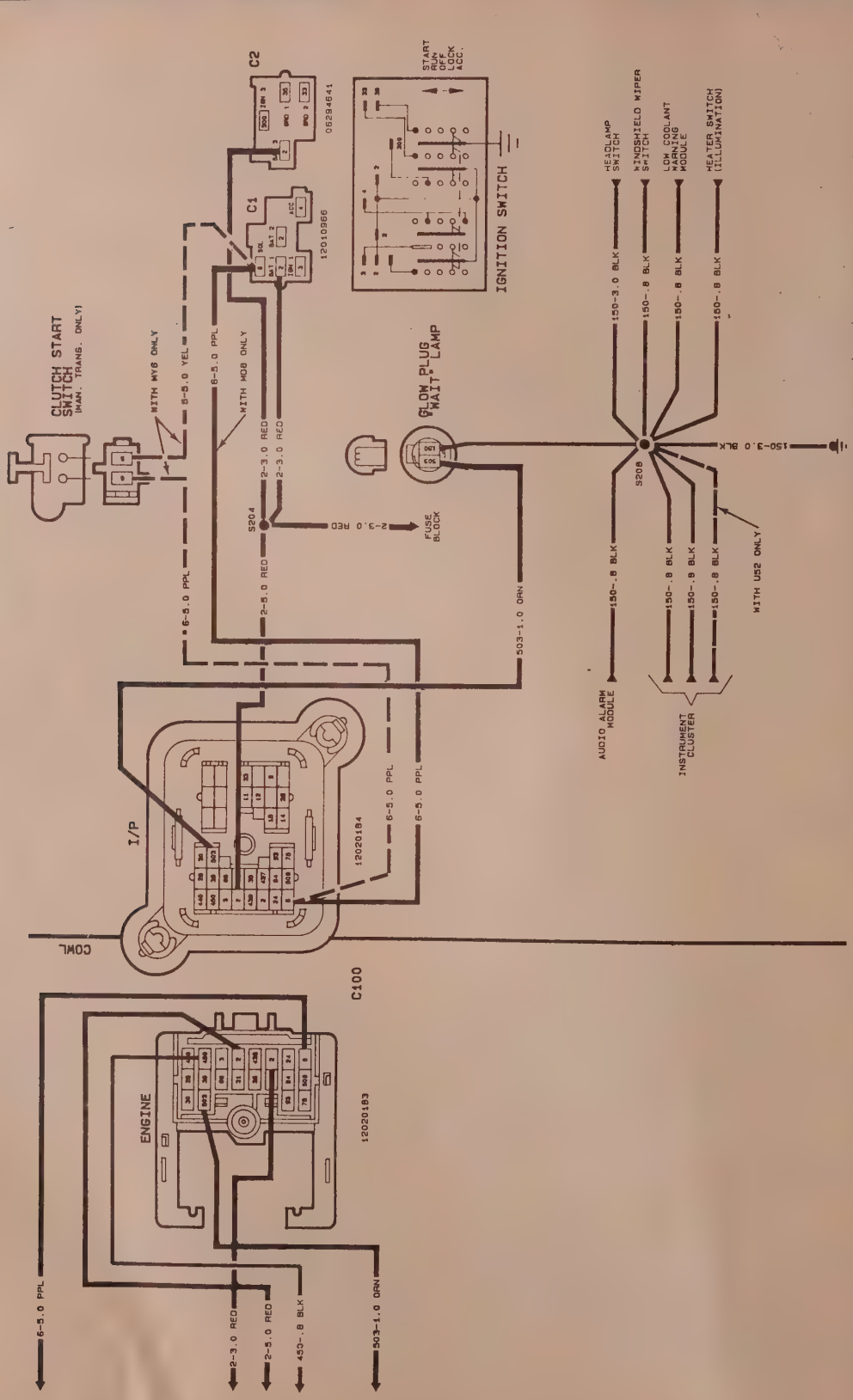


Fig. 68 Glow Plugs (Part 2 of 2). G Series w/V8-379/6.2L Diesel Engine, Light Duty Emissions

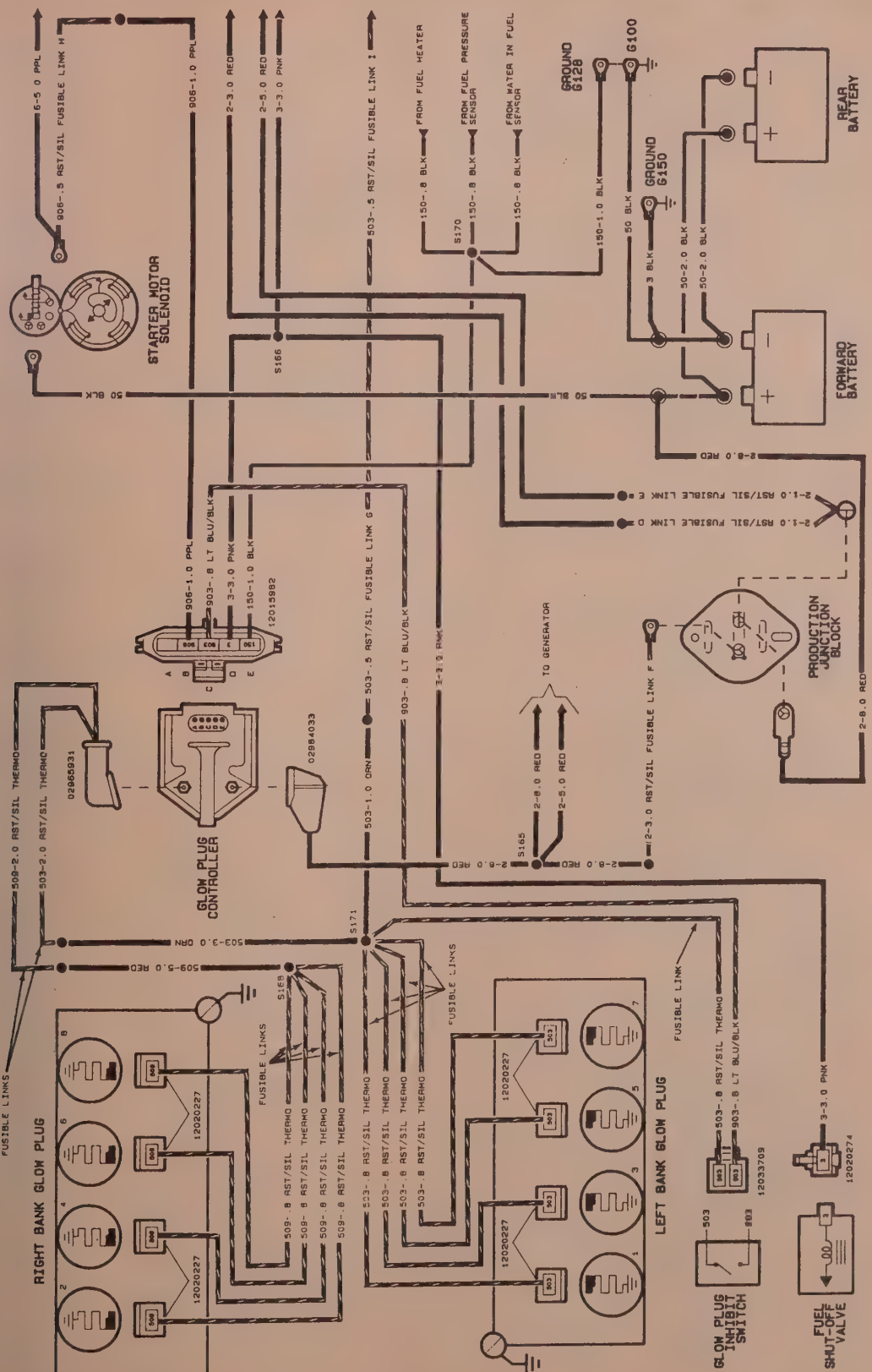


Fig. 69 Glow Plugs (Part 1 of 2). G Series w/V8-379/6.2L Diesel Engine, Heavy Duty Emissions

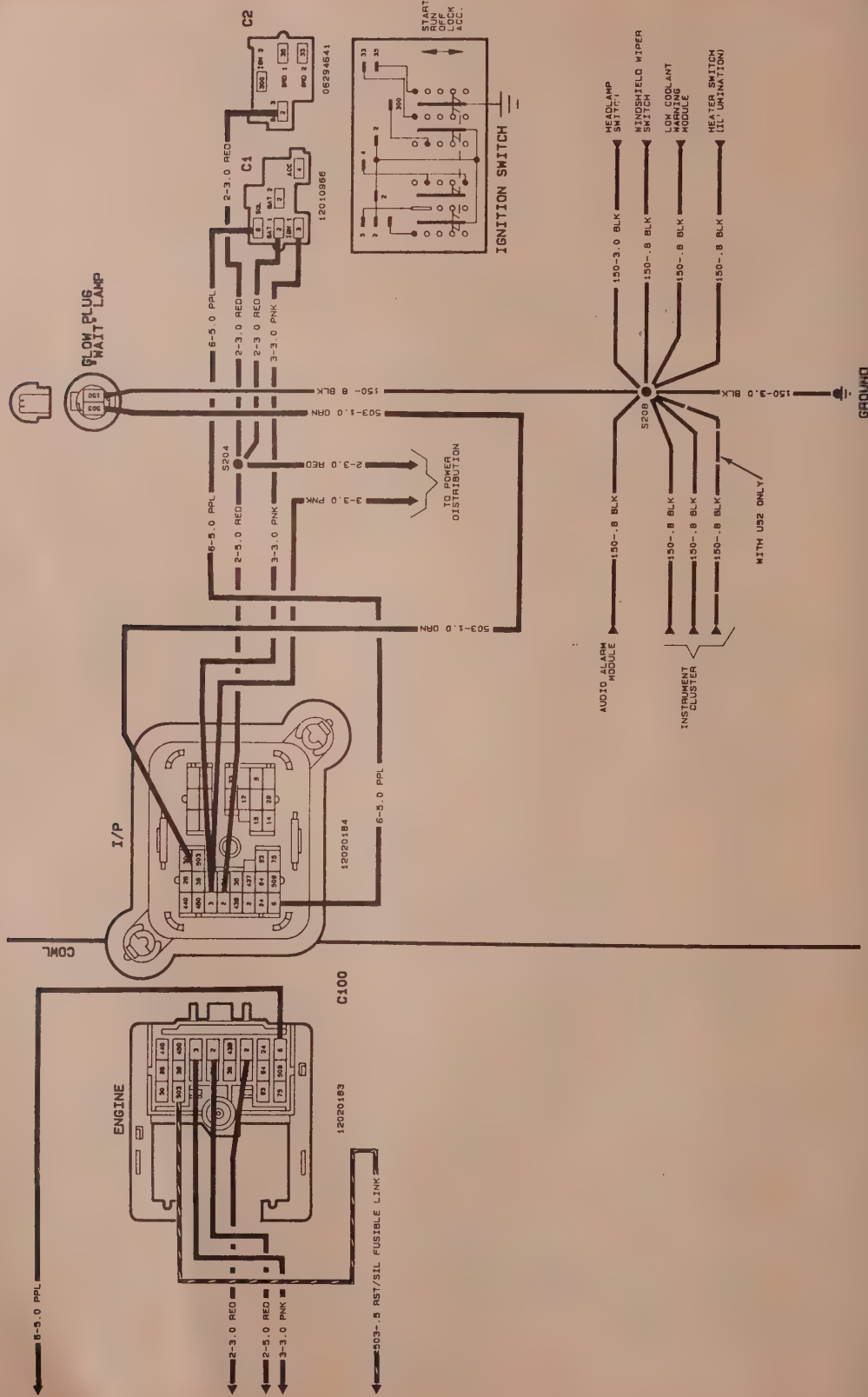


Fig. 69 Glow Plugs (Part 2 of 2). G Series w/V8-379/6.2L Diesel Engine, Heavy Duty Emissions

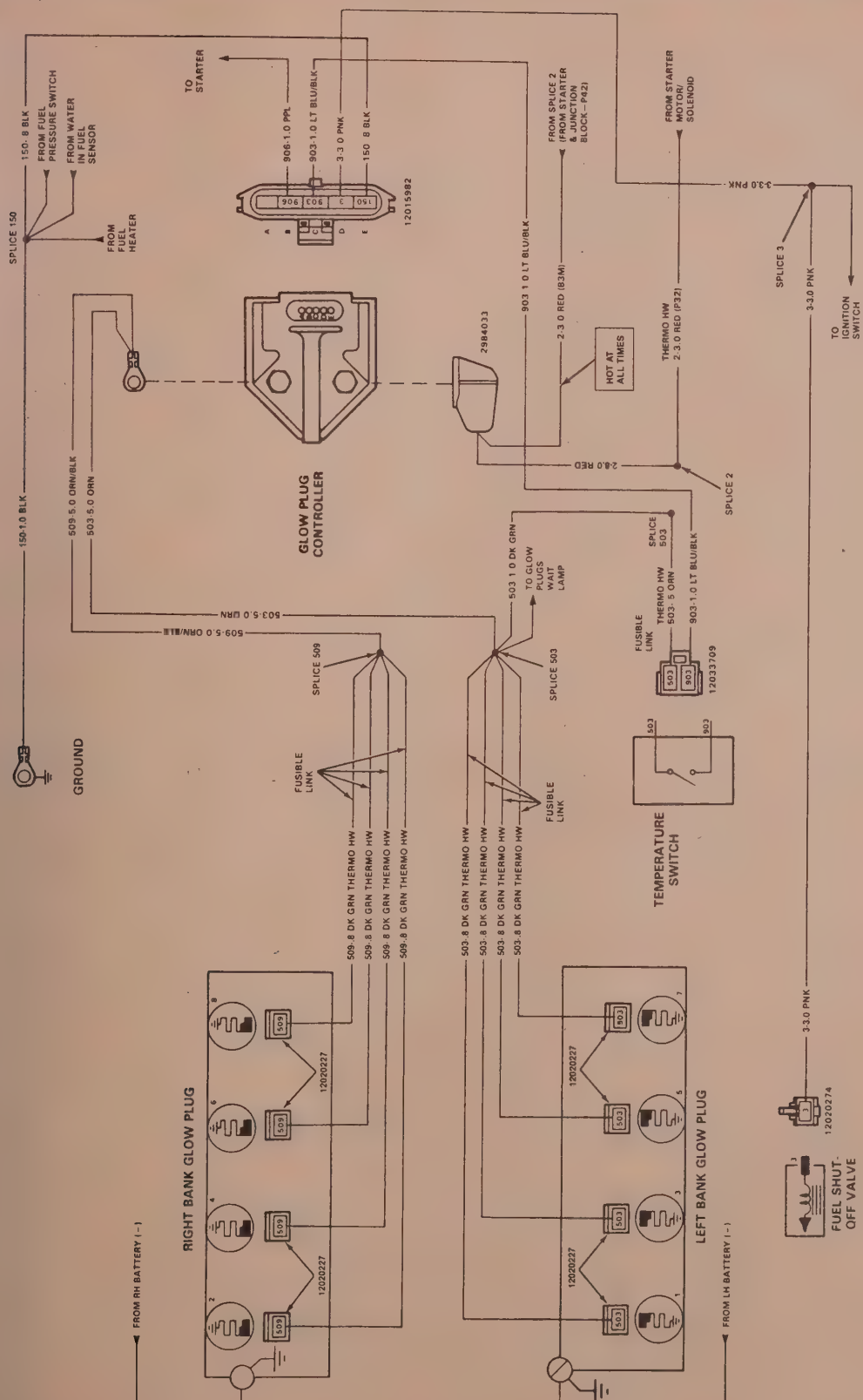


Fig. 70 Glow Plugs. P Series w/V8-379/6.2L Diesel Engine, Heavy Duty Emissions

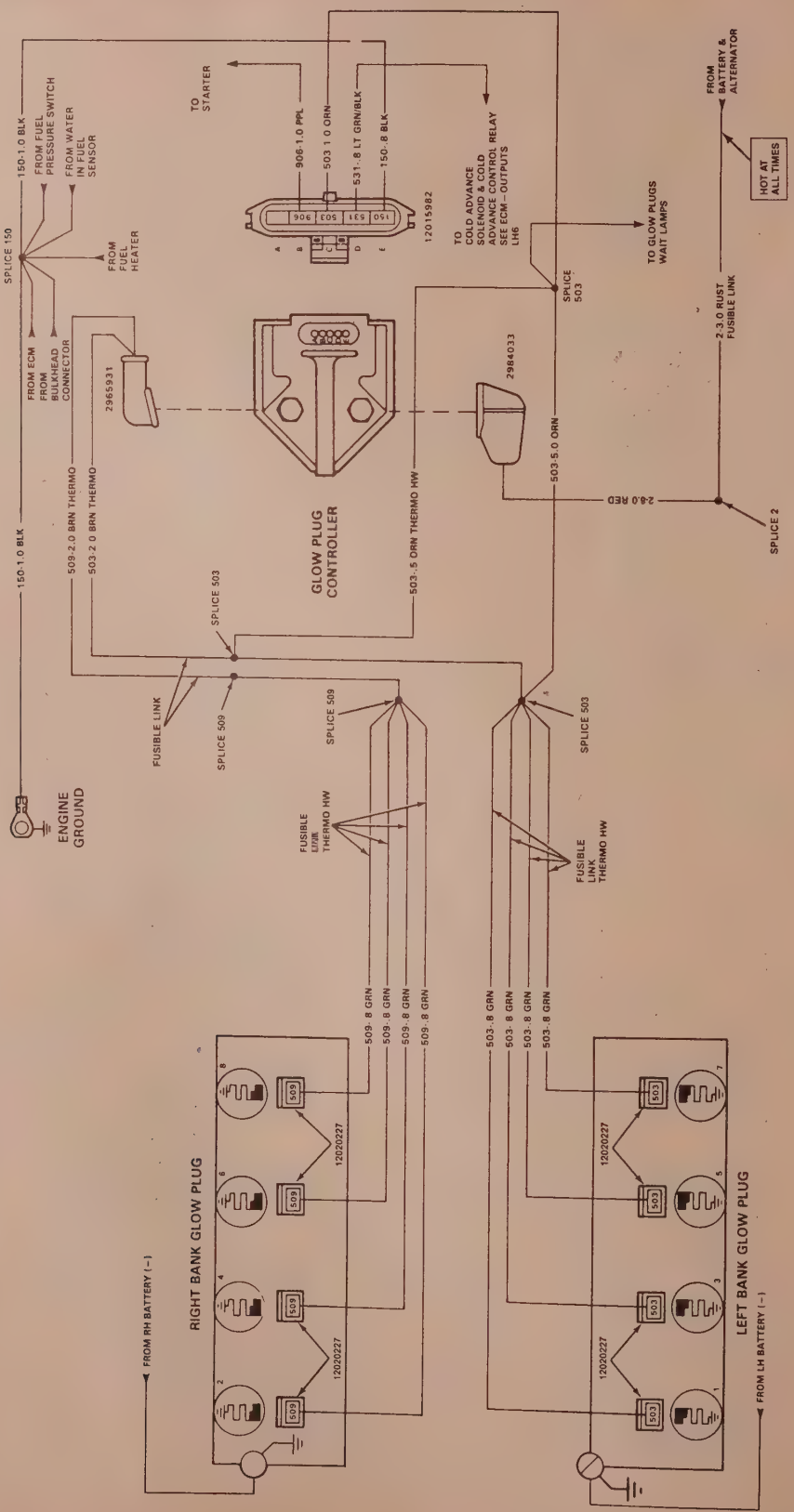


Fig. 71 Glow Plugs. R & V Series w/V8-379/6.2L Diesel Engine, Light Duty Emissions

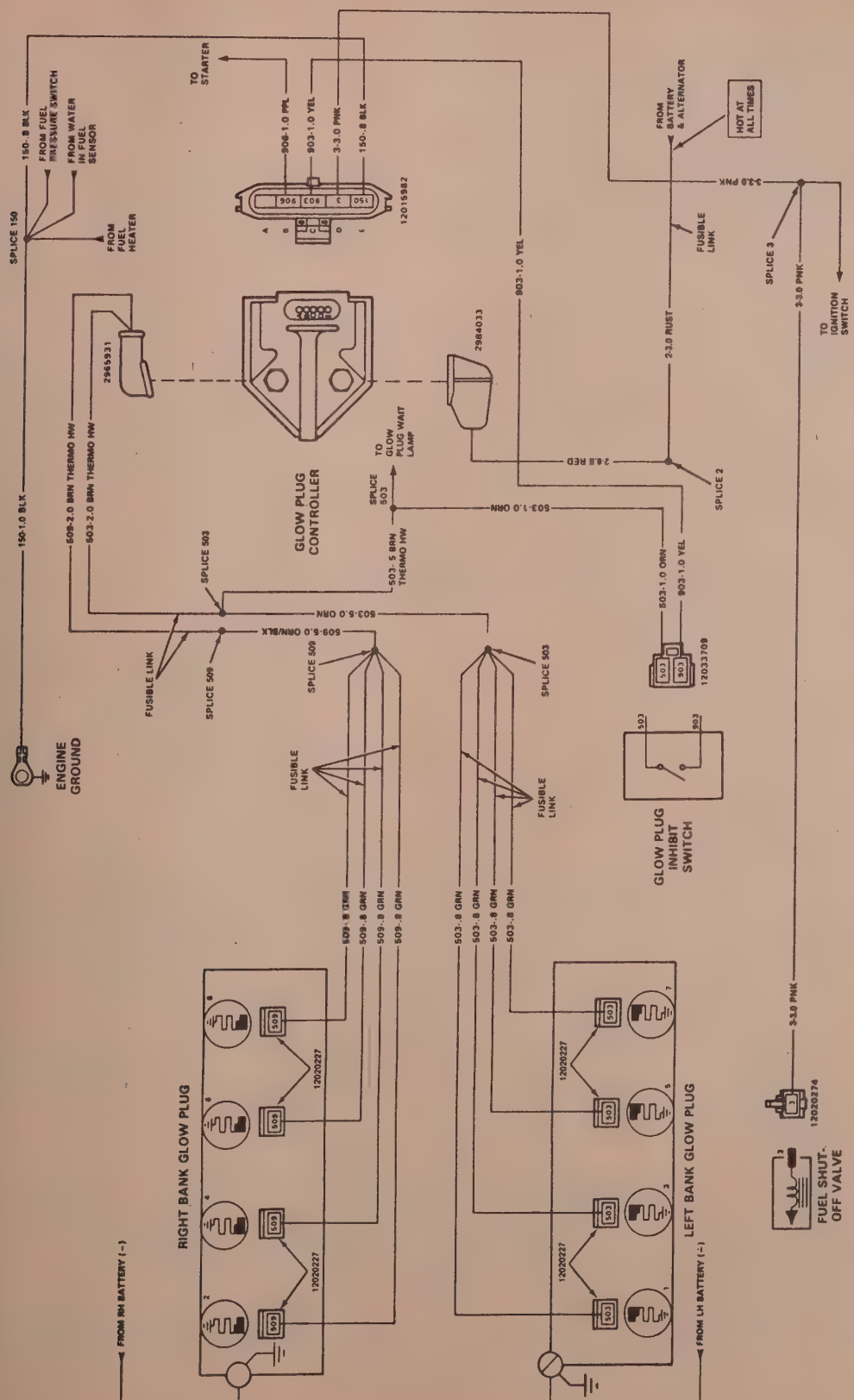


Fig. 72 Glow Plugs. R & V Series w/V8-379/6.2L Diesel Engine, Heavy Duty Emissions

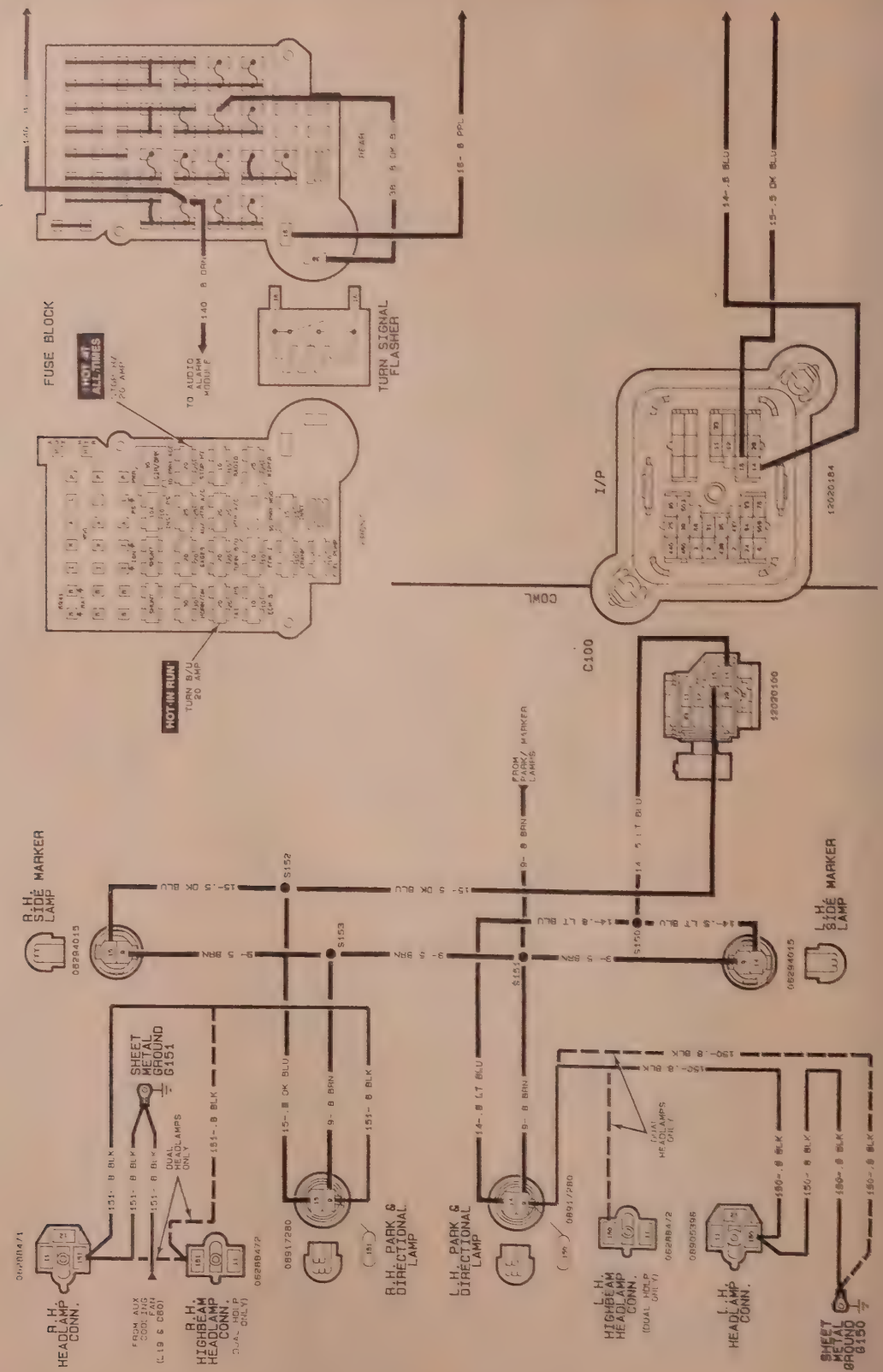


Fig. 73 Hazard, Stop & Turn Lamps (Part 1 of 2), G Series, Except 2-Door Cab

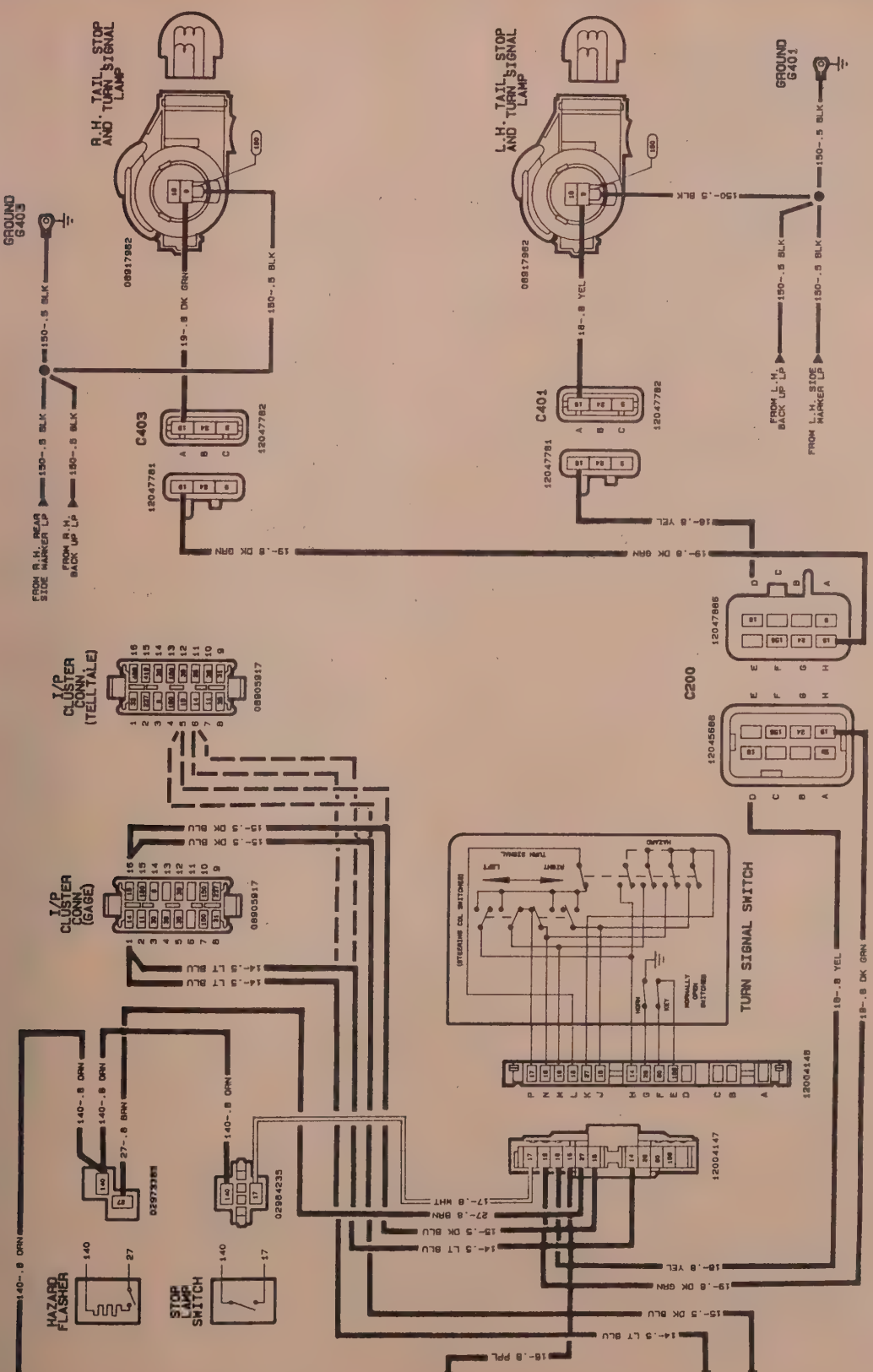


Fig. 73 Hazard, Stop & Turn Lamps (Part 2 of 2), G Series, Except 2-Door Cab

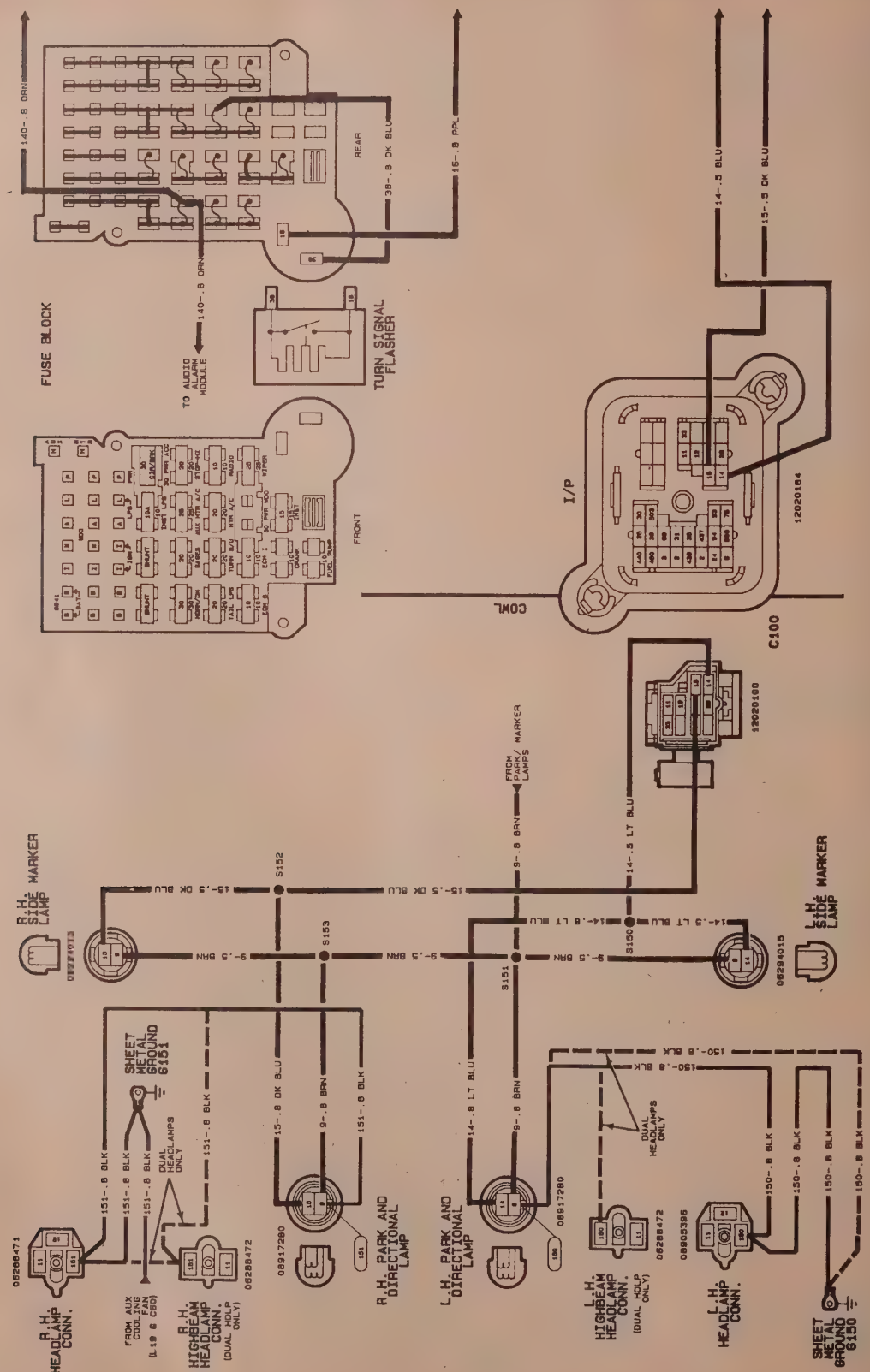


Fig. 74 Hazard, Stop & Turn Lamps (Part 1 of 2). G Series, 2-Door Cab

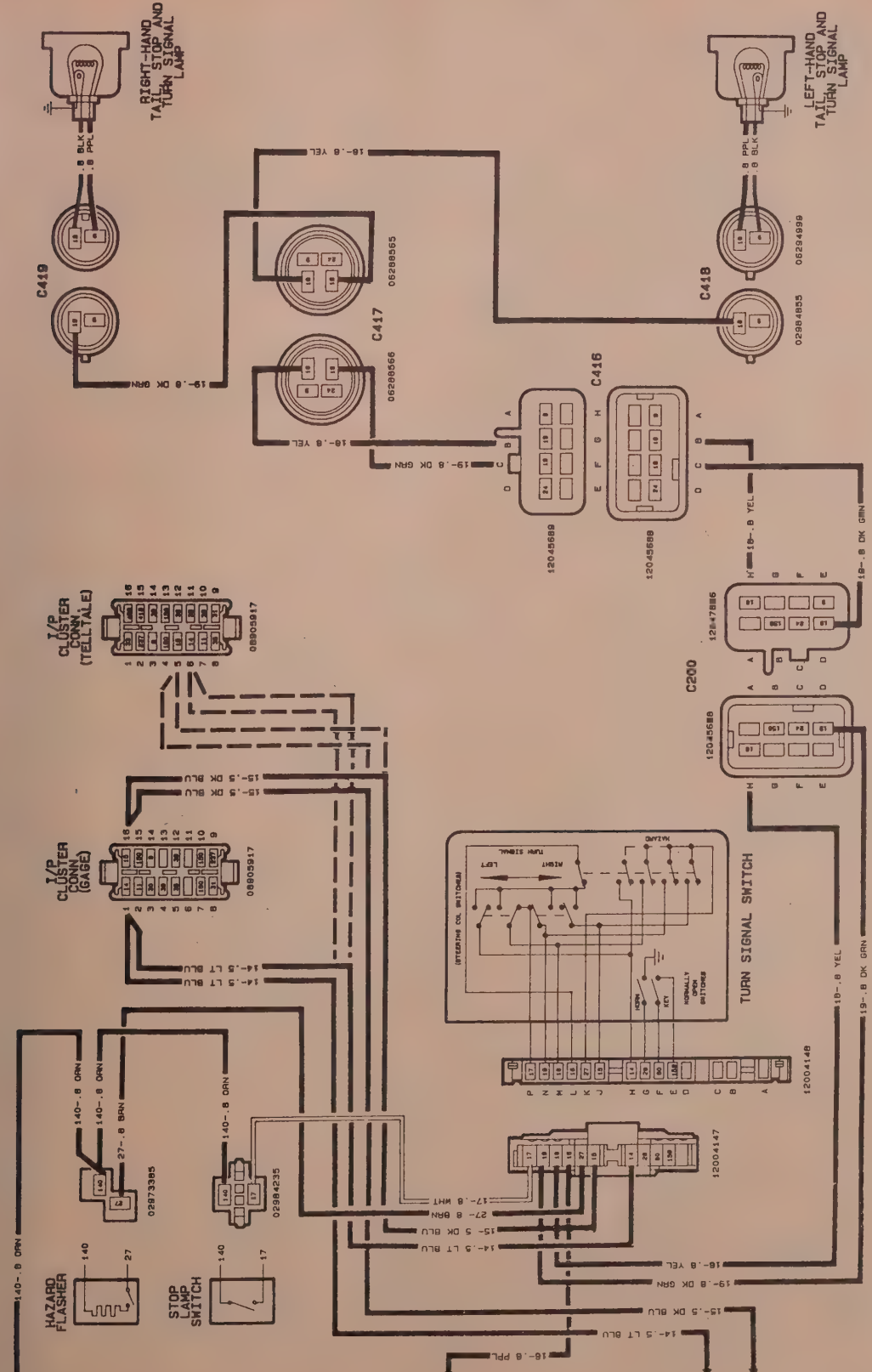


Fig. 74 Hazard, Stop & Turn Lamps (Part 2 of 2). G Series, 2-Door Cab

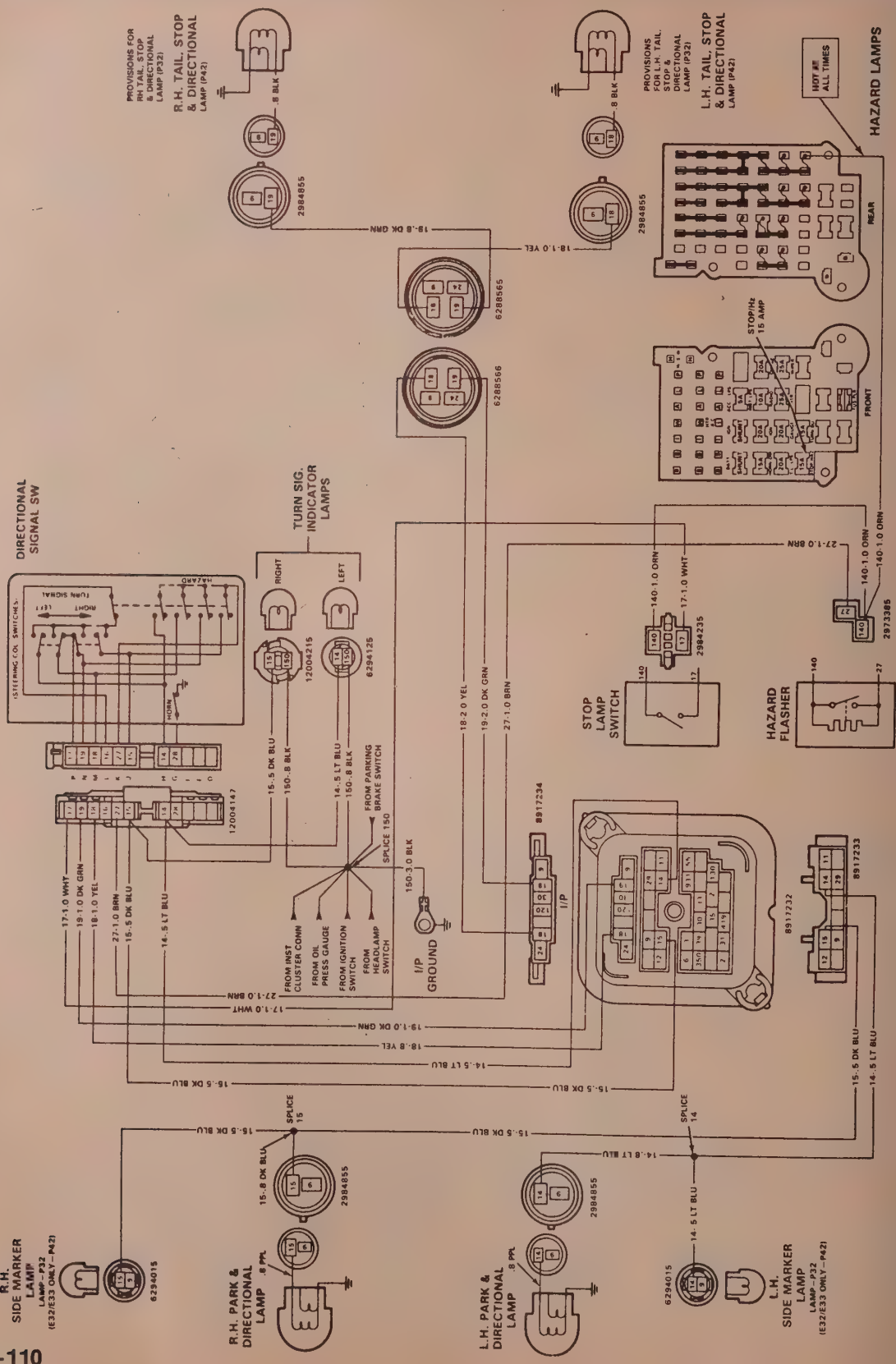
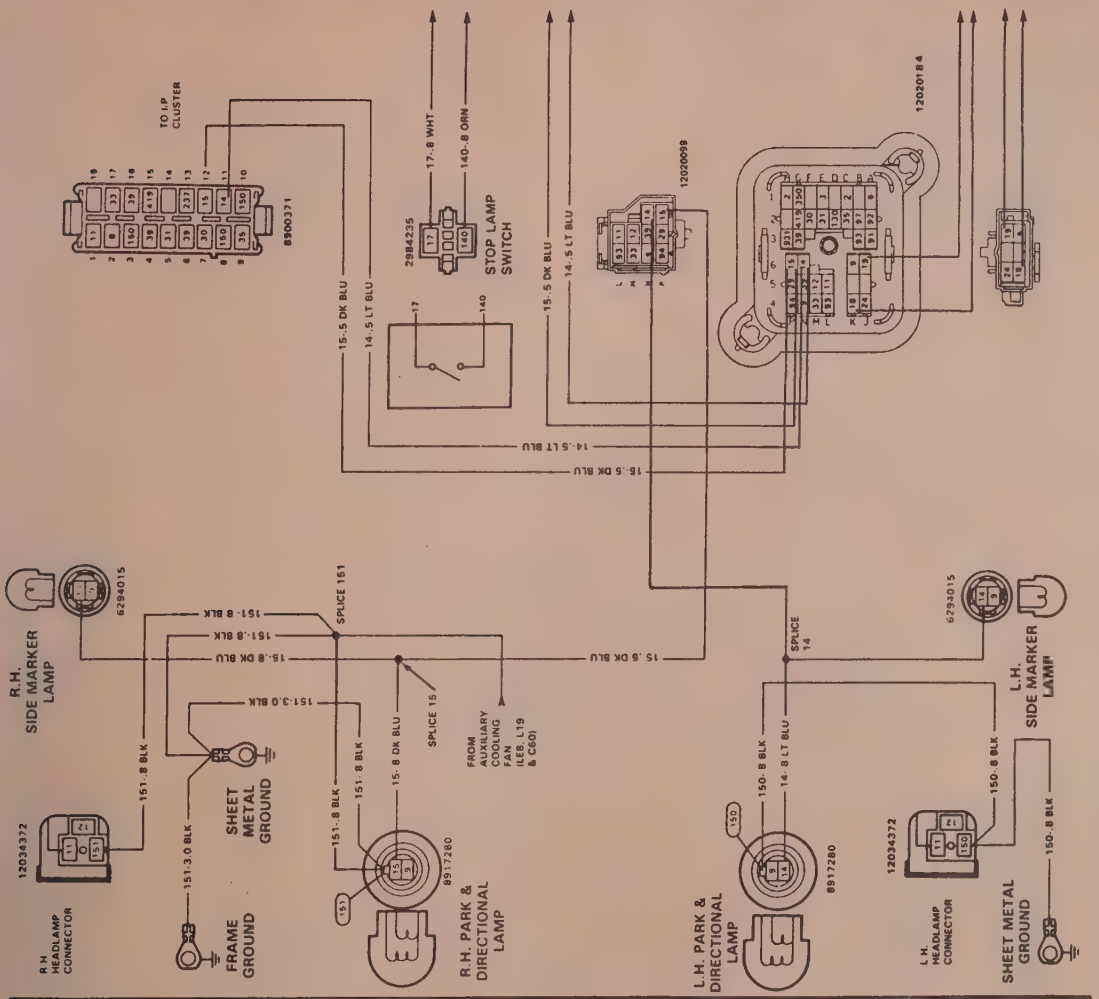


Fig. 75 Hazard Lamps. P Series



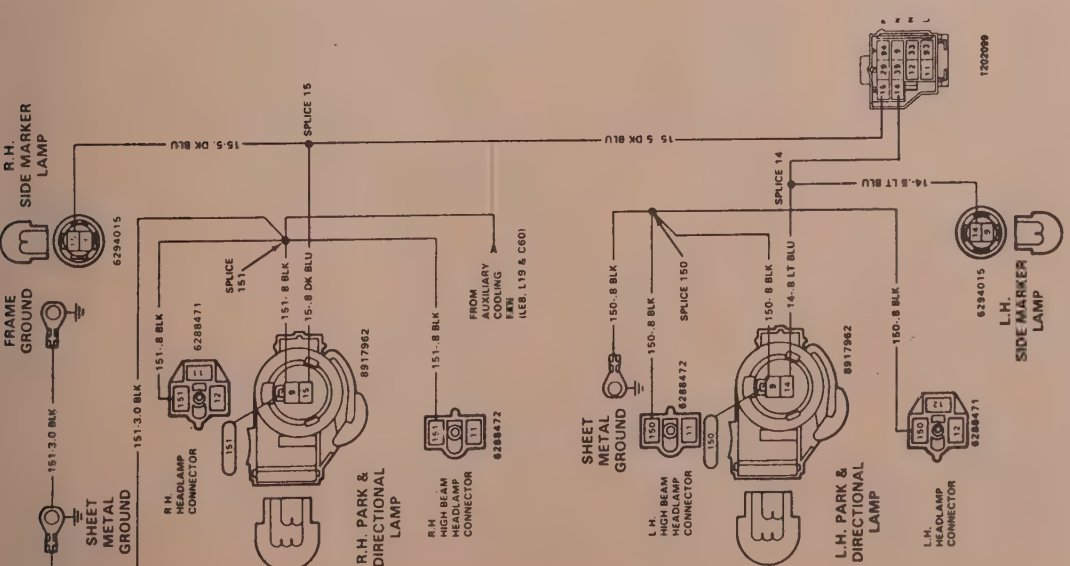


Fig. 76 Hazard Lamps (Part 1 of 2). R & V Series

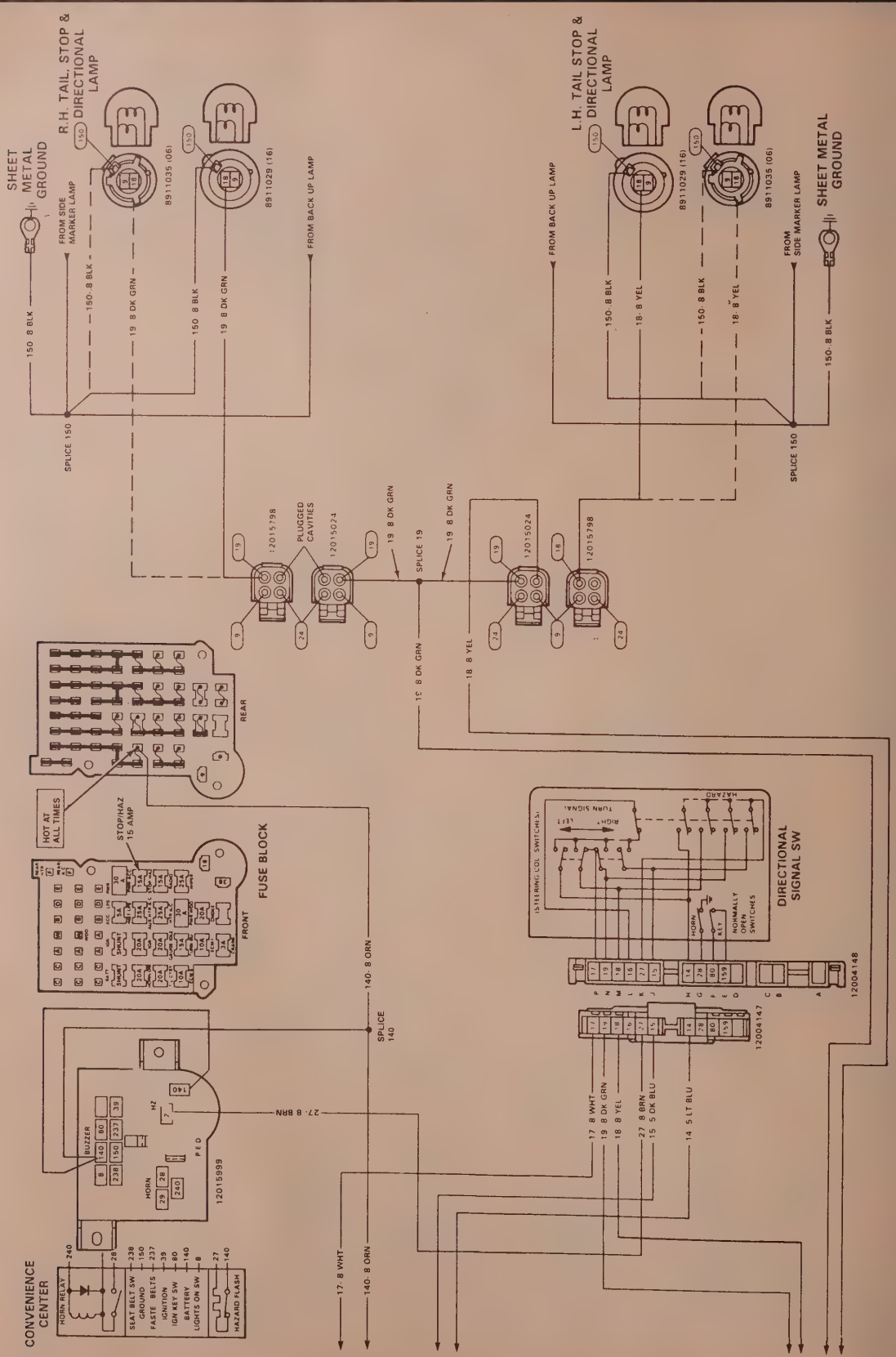
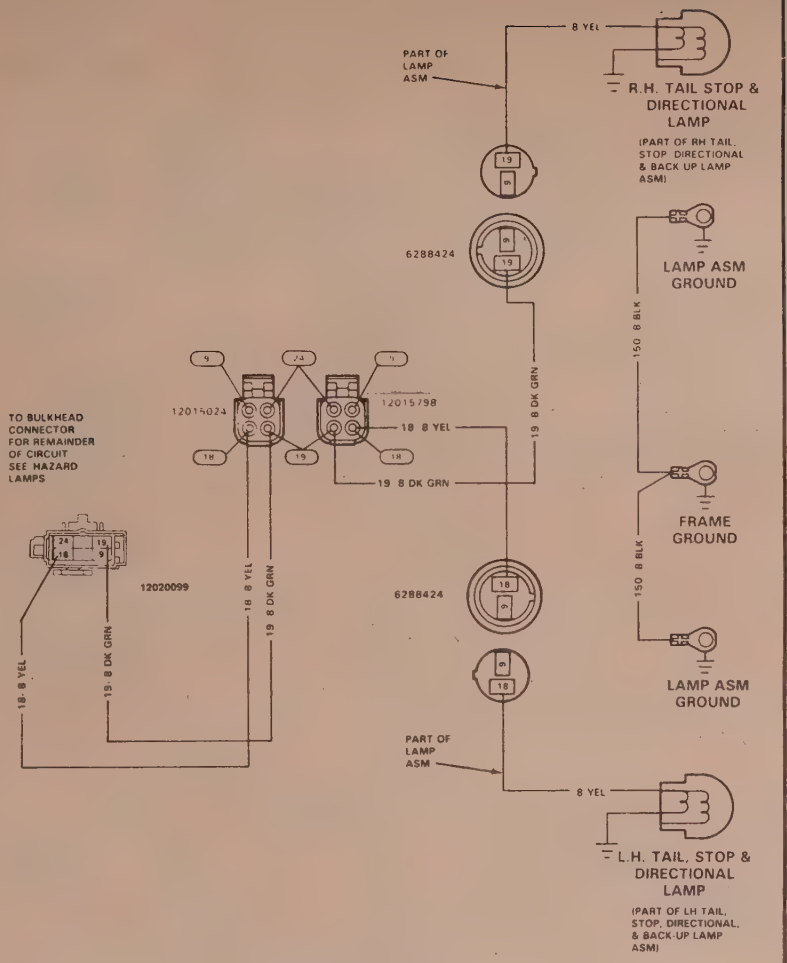
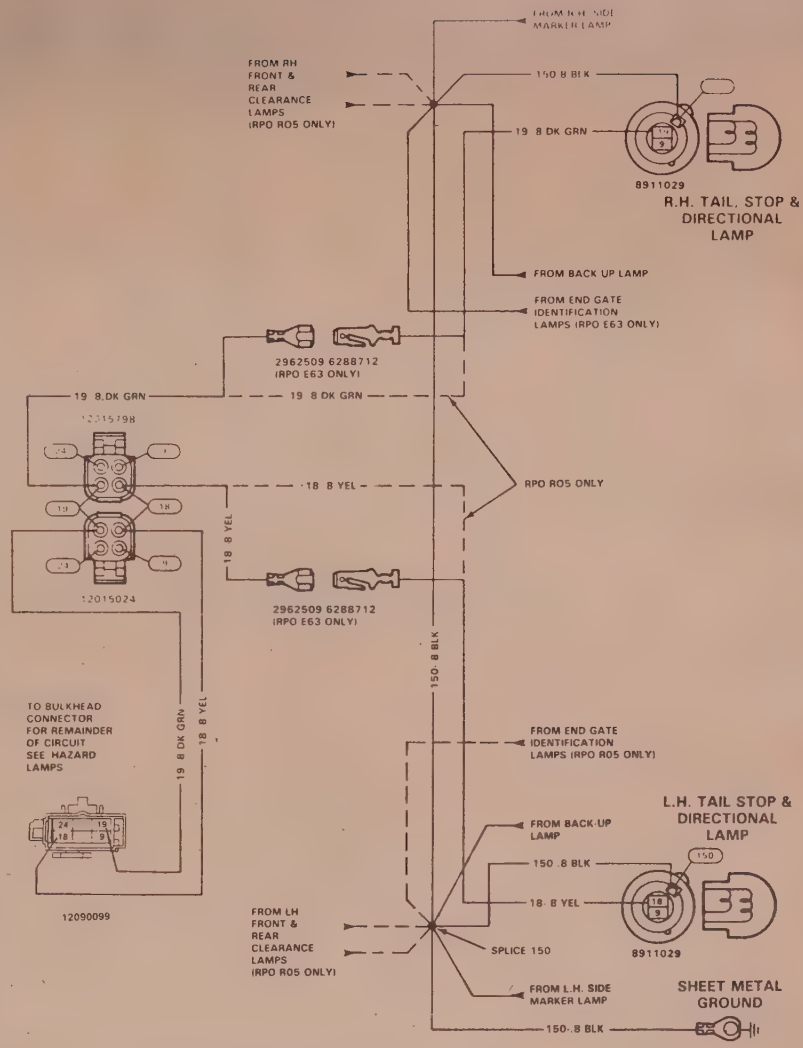


Fig. 76 Hazard Lamps (Part 2 of 2). R & V Series



03 & 43 W/O RPO E62, E63
STEP SIDE PICKUP—RPO E62



FLEETSIDE PICKUP—RPO E63
WIDE SIDE PICKUP—RPO R05

Fig. 77 Hazard Lamps. R & V Series, Stepside Pick-Up & Dual Rear Wheel Models

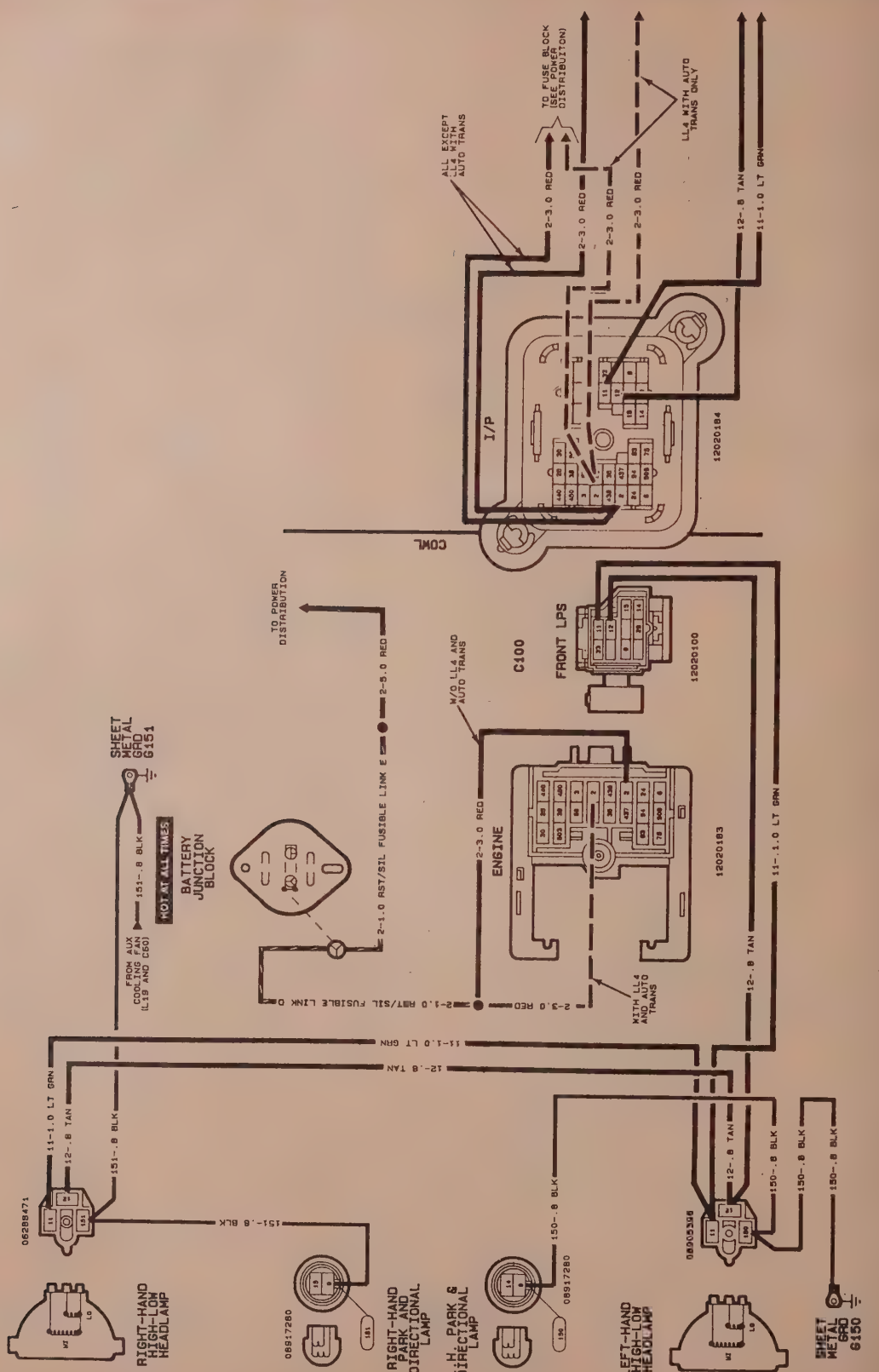


Fig. 78 Headlamps (Part 1 of 2). G Series

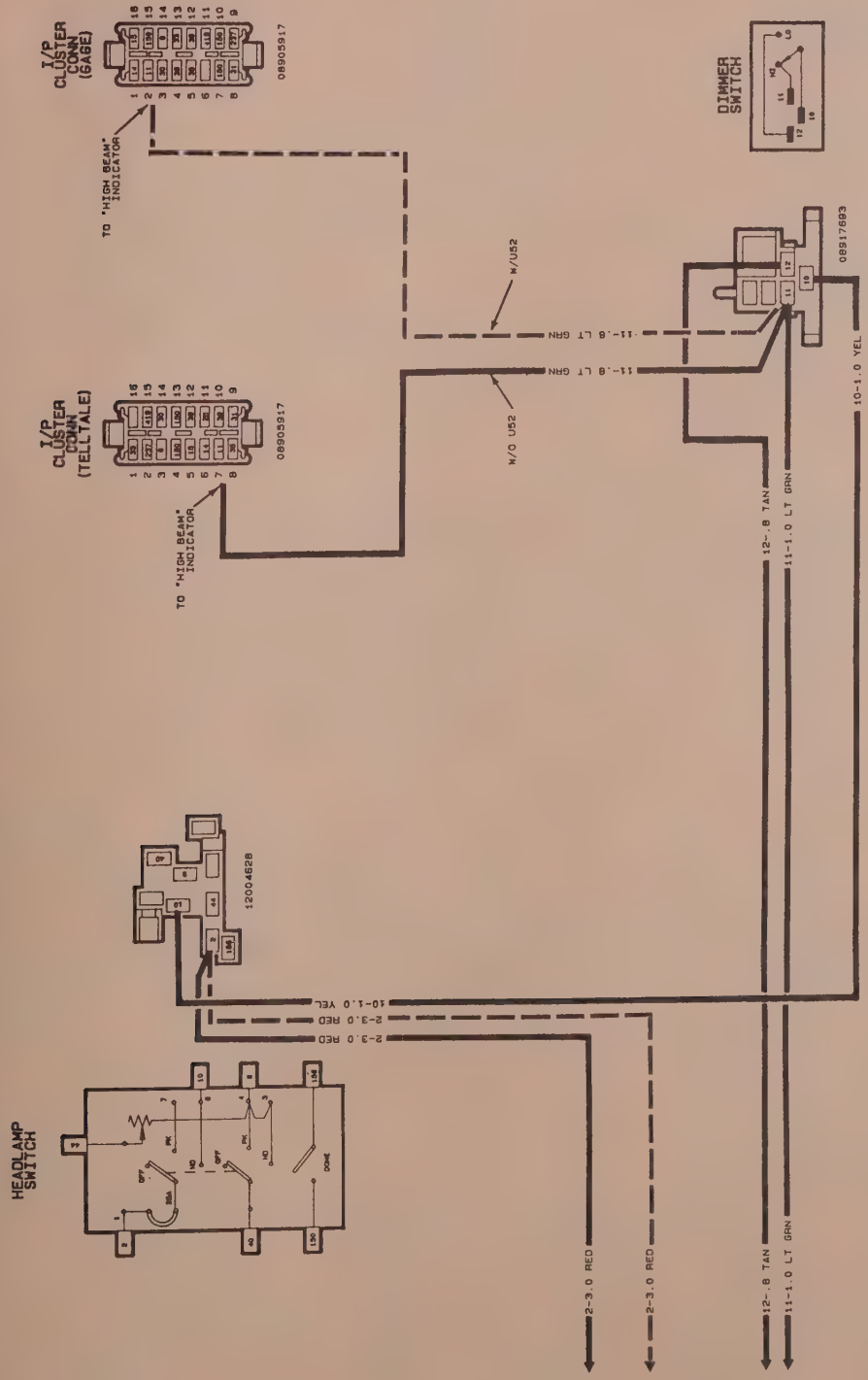


Fig. 78 Headlamps (Part 2 of 2). G Series

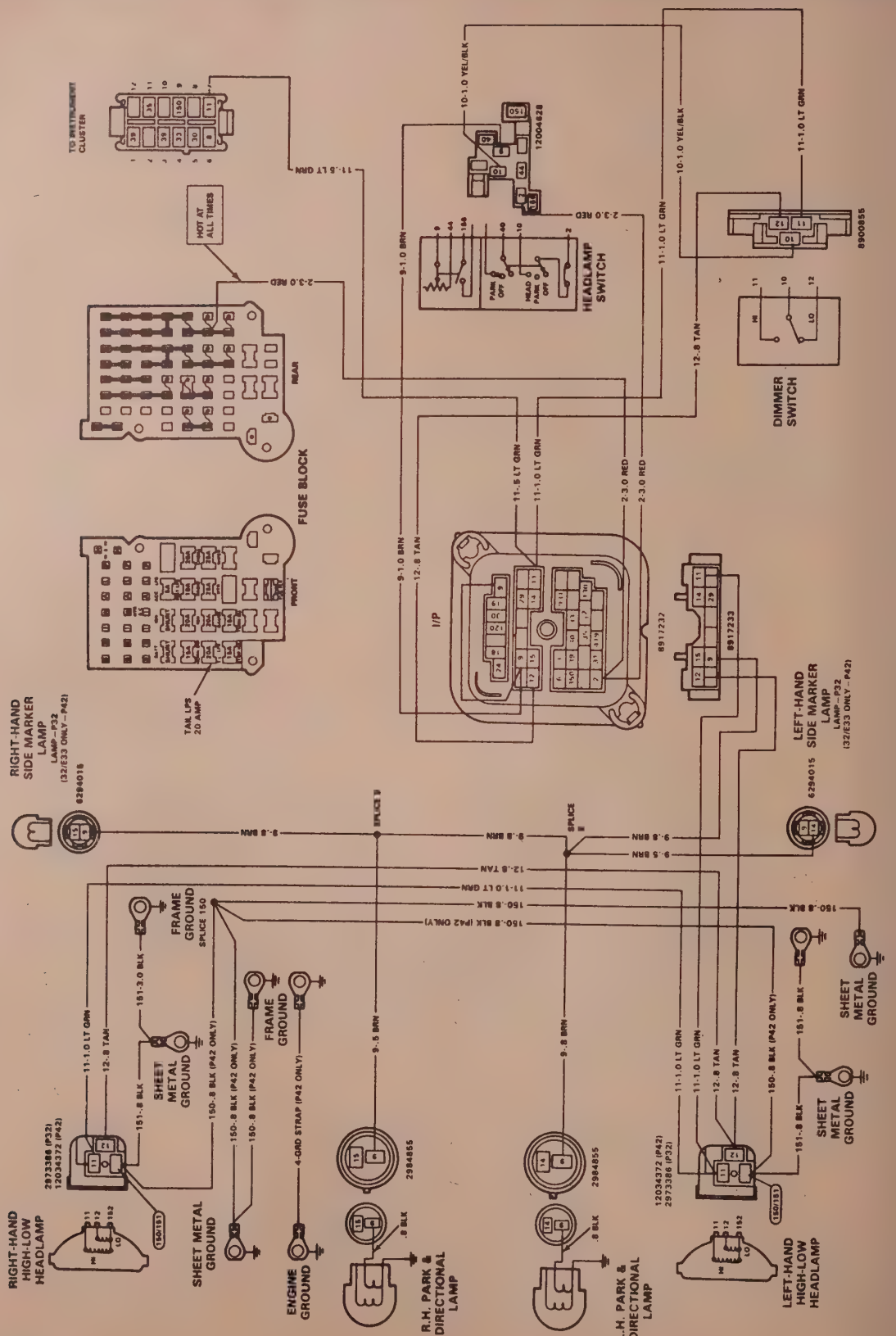


Fig. 79 Headlamps & Parking Lamps, P Series

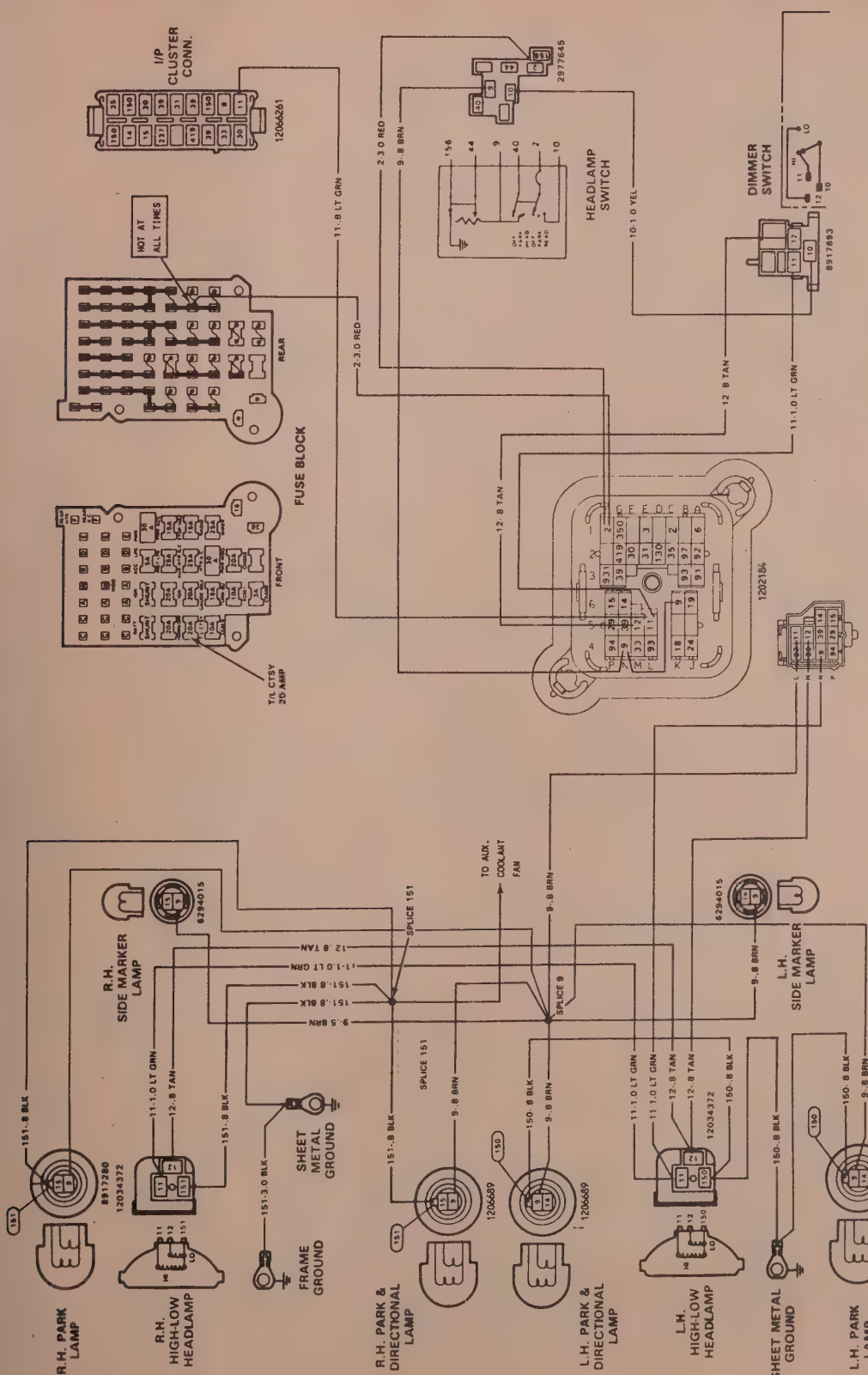


Fig. 80 Headlamps & Parking Lamps. R & V Series w/Standard Front End

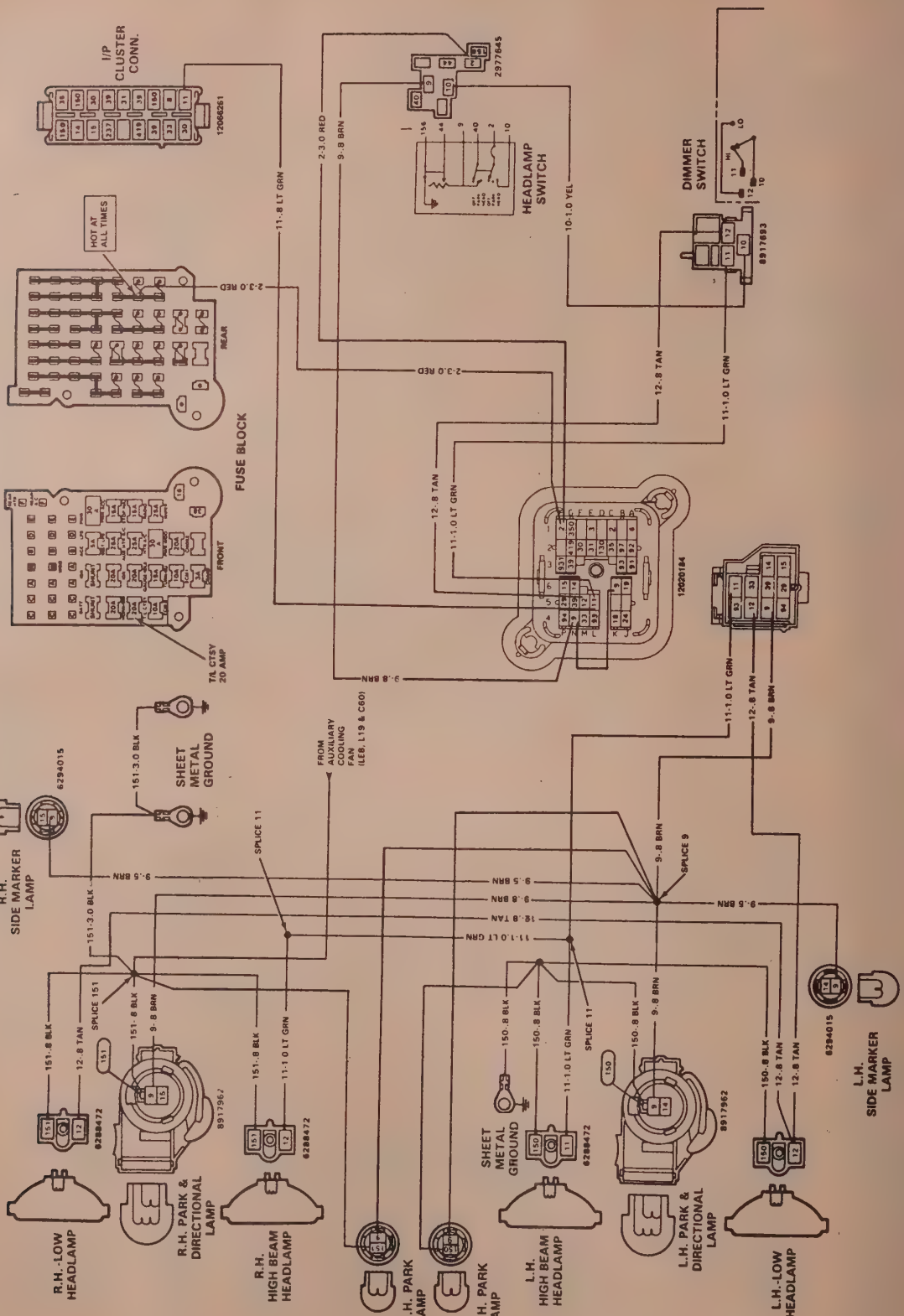


Fig. 81 Headlamps & Parking Lamps. R & V Series w/Deluxe Front End

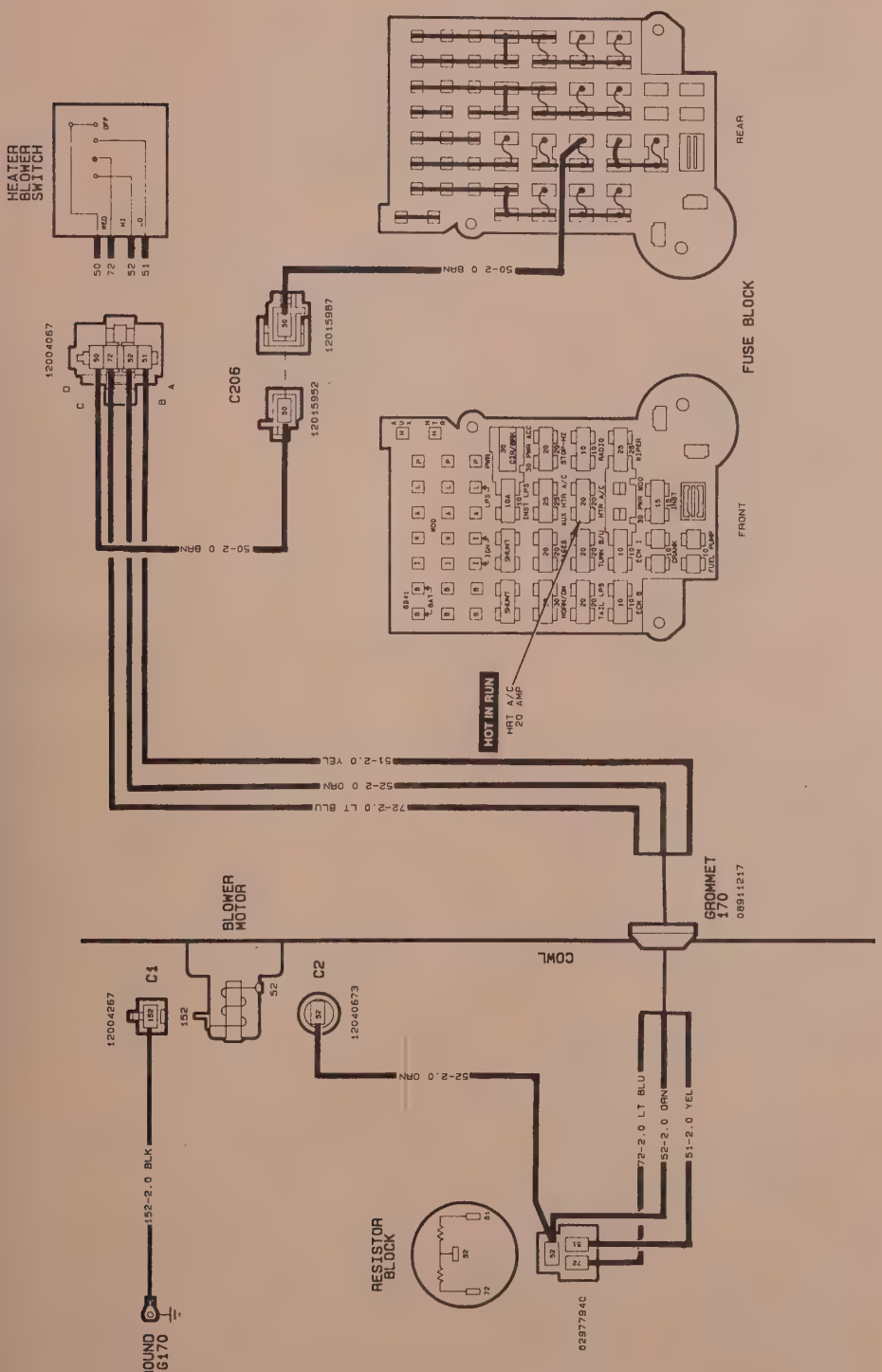


Fig. 82 Heater Blower Controls. G Series, Less A/C

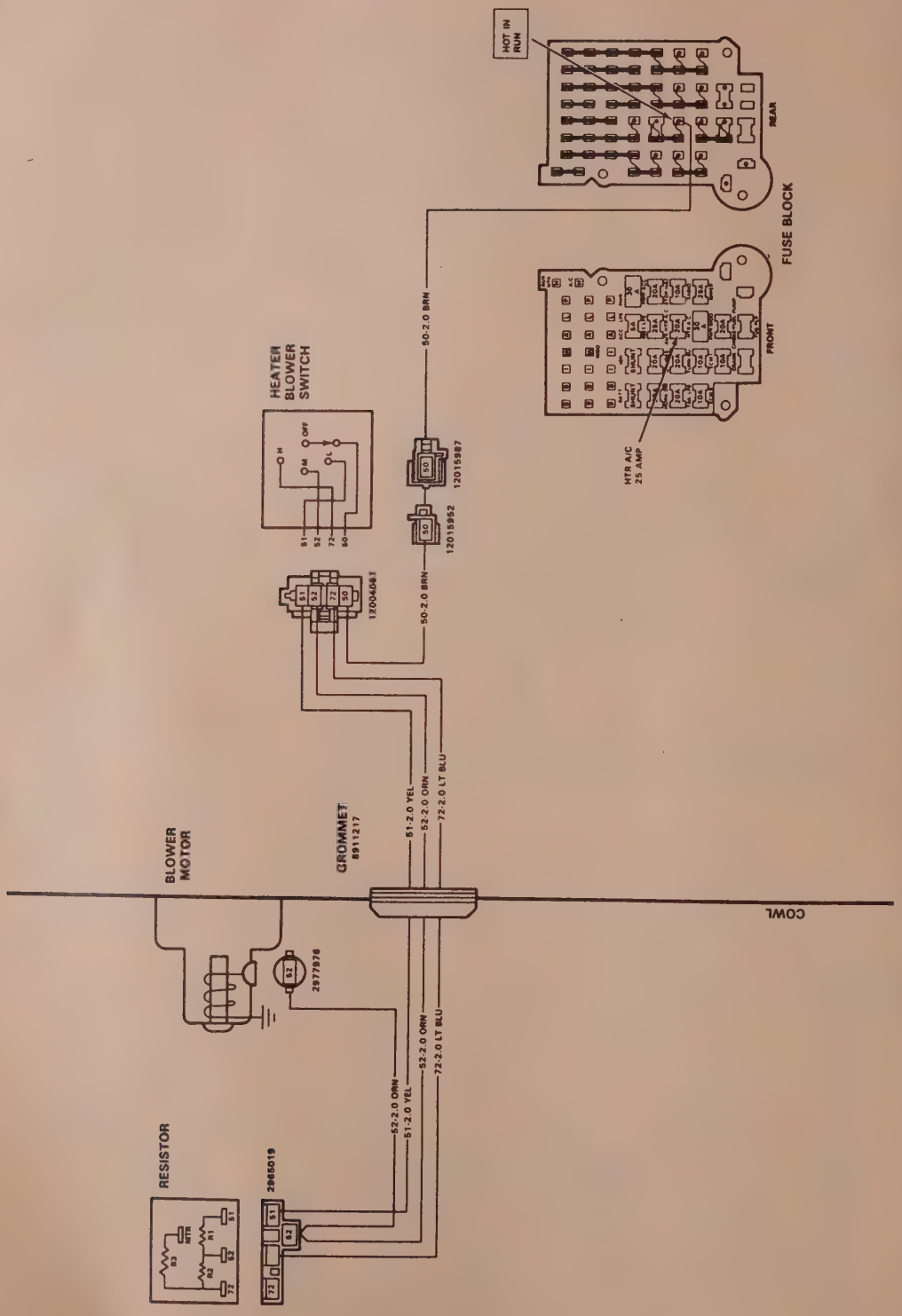


Fig. 83 Heater. R & V Series

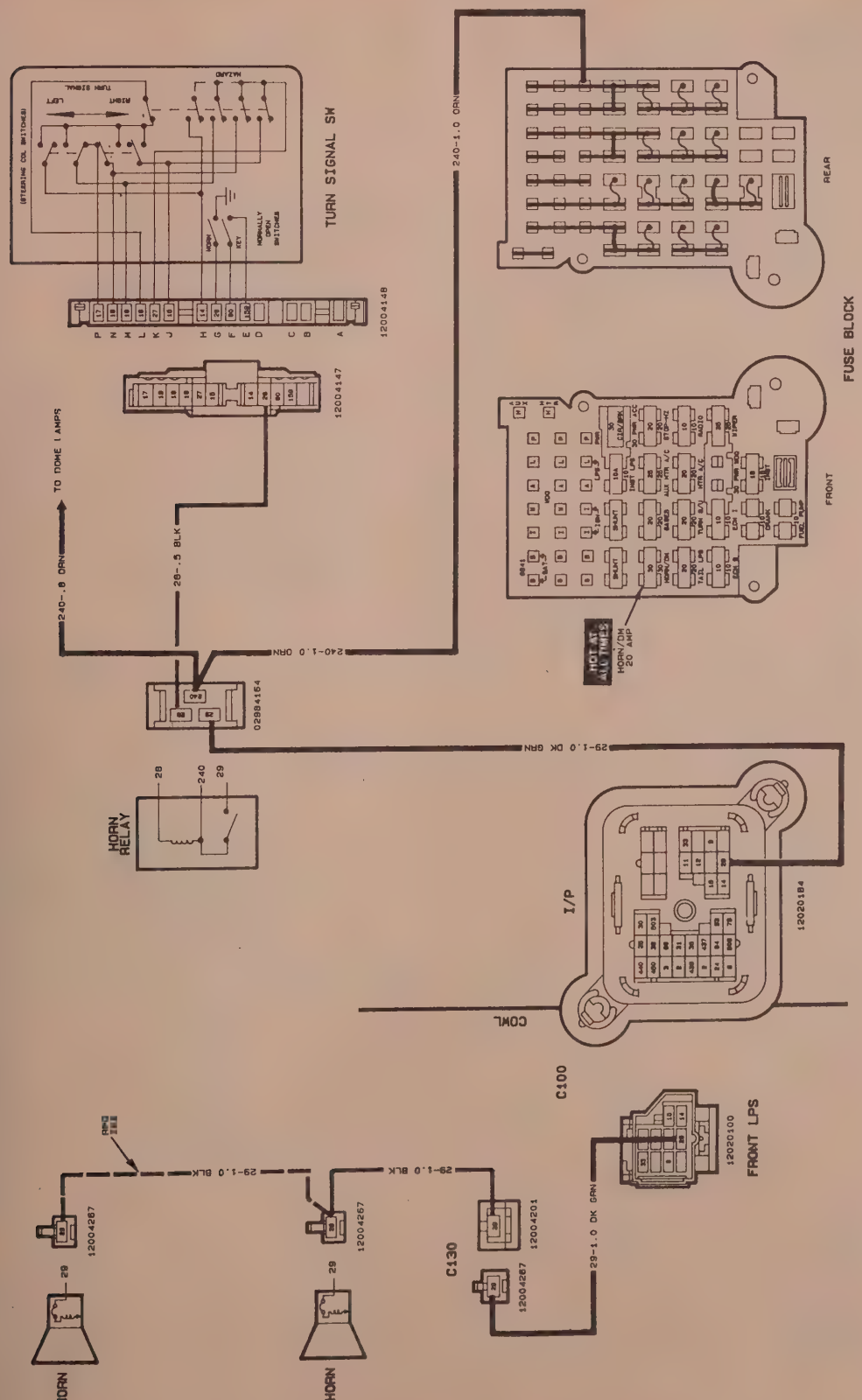


Fig. 84 Horn. G Series

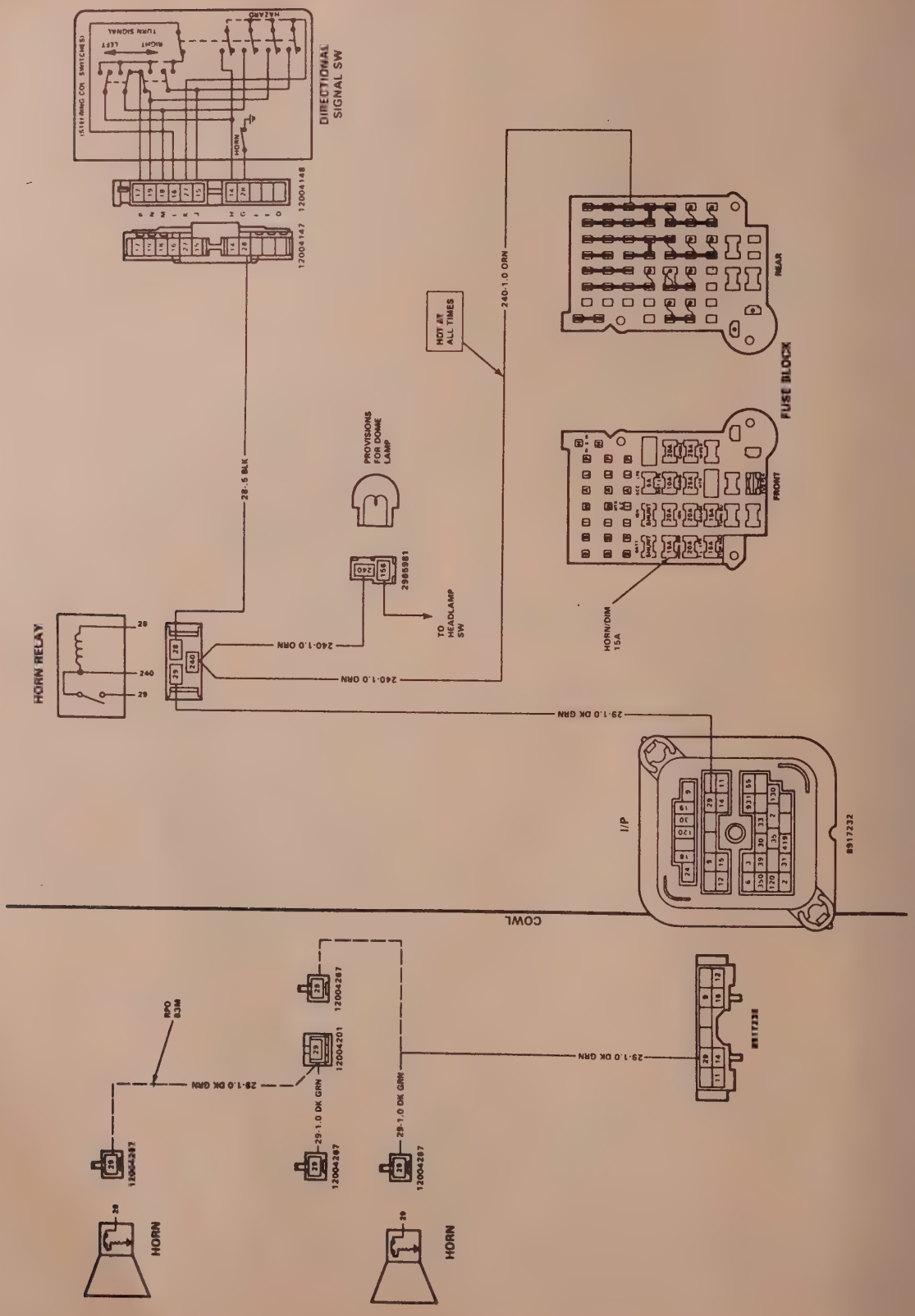


Fig. 85 Horn. P Series

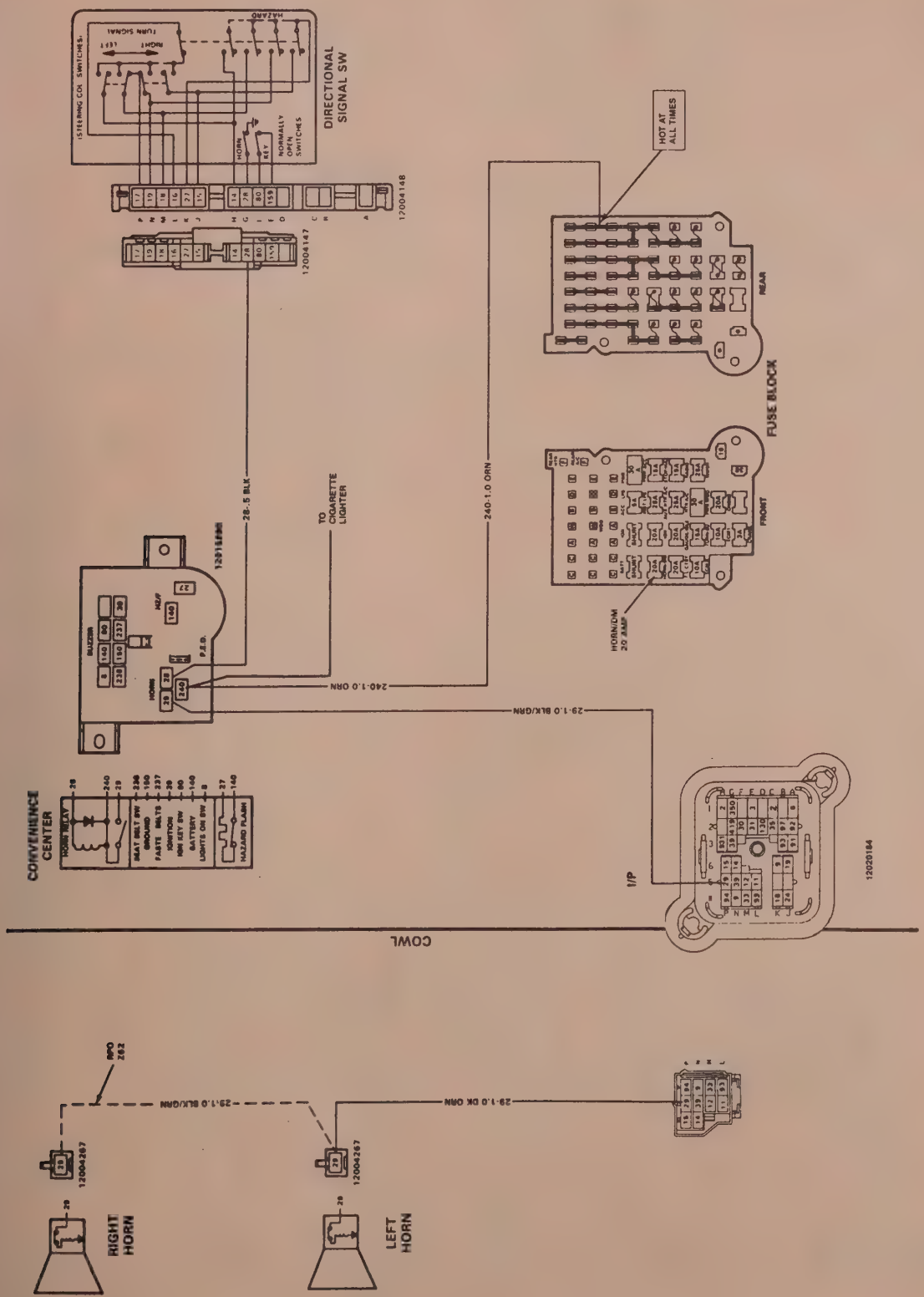


Fig. 86 Horn. R & V Series

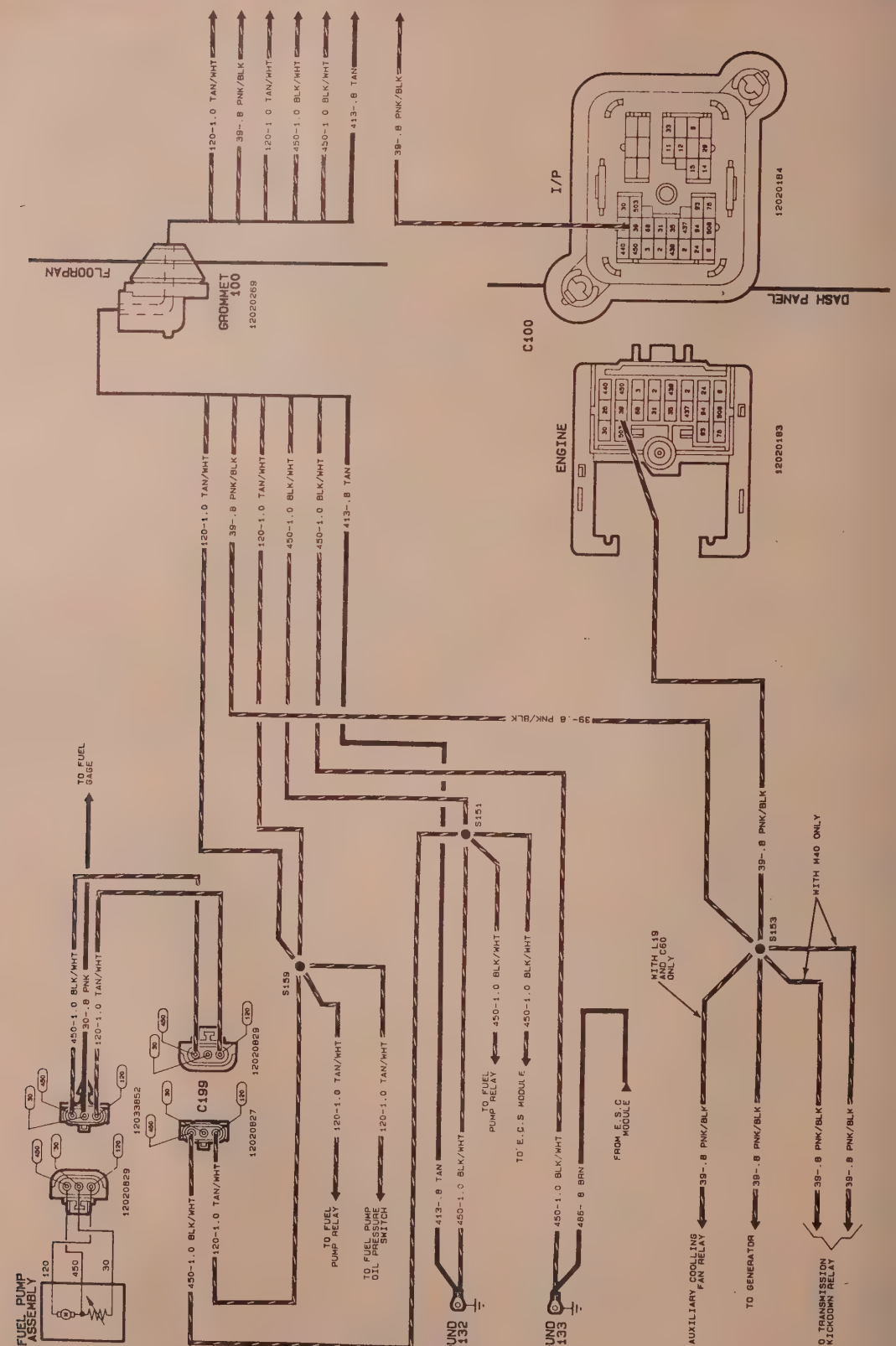


Fig. 87 Hot Fuel Handling (Part 1 of 2). G Series

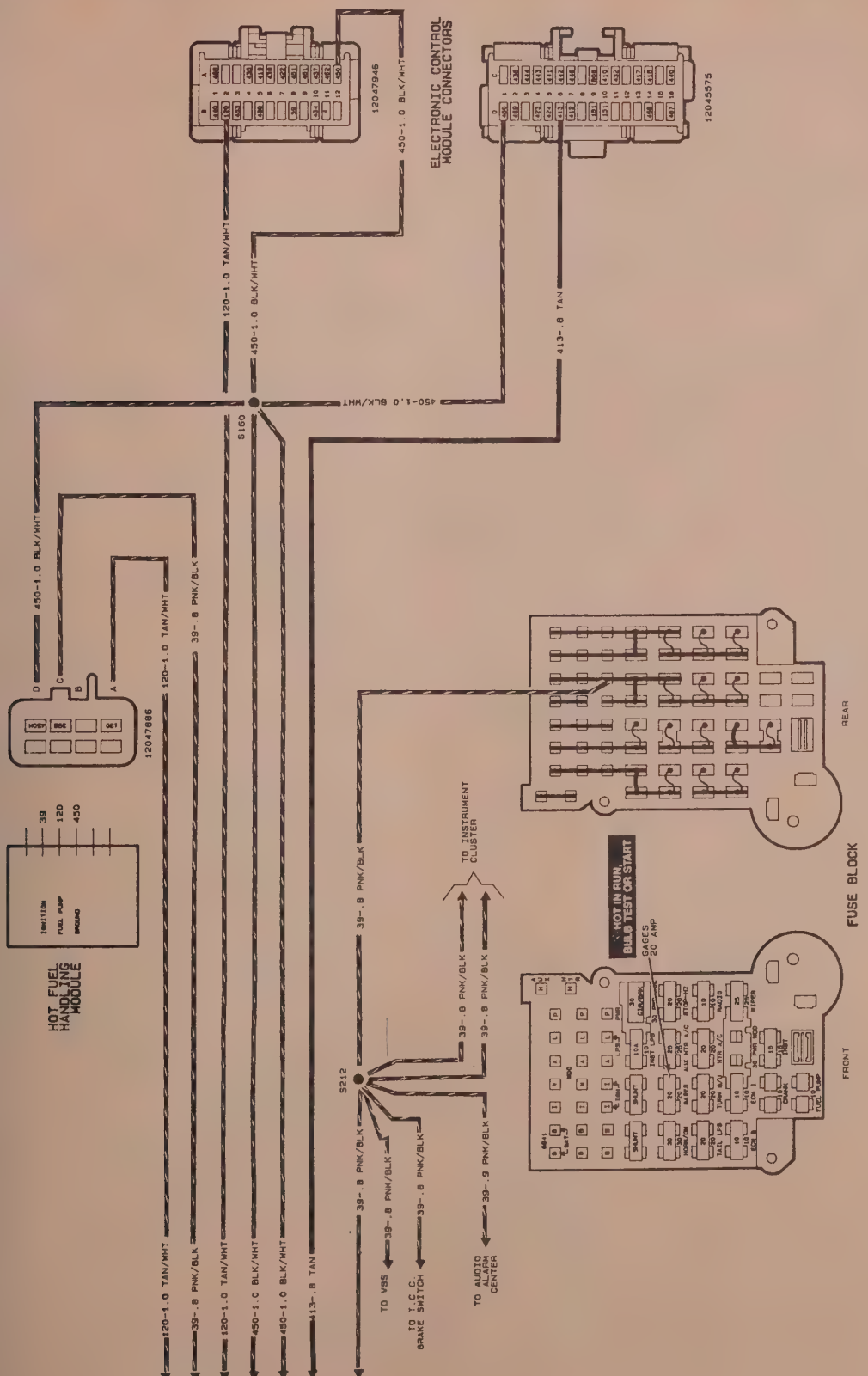


Fig. 87 Hot Fuel Handling (Part 2 of 2), G Series

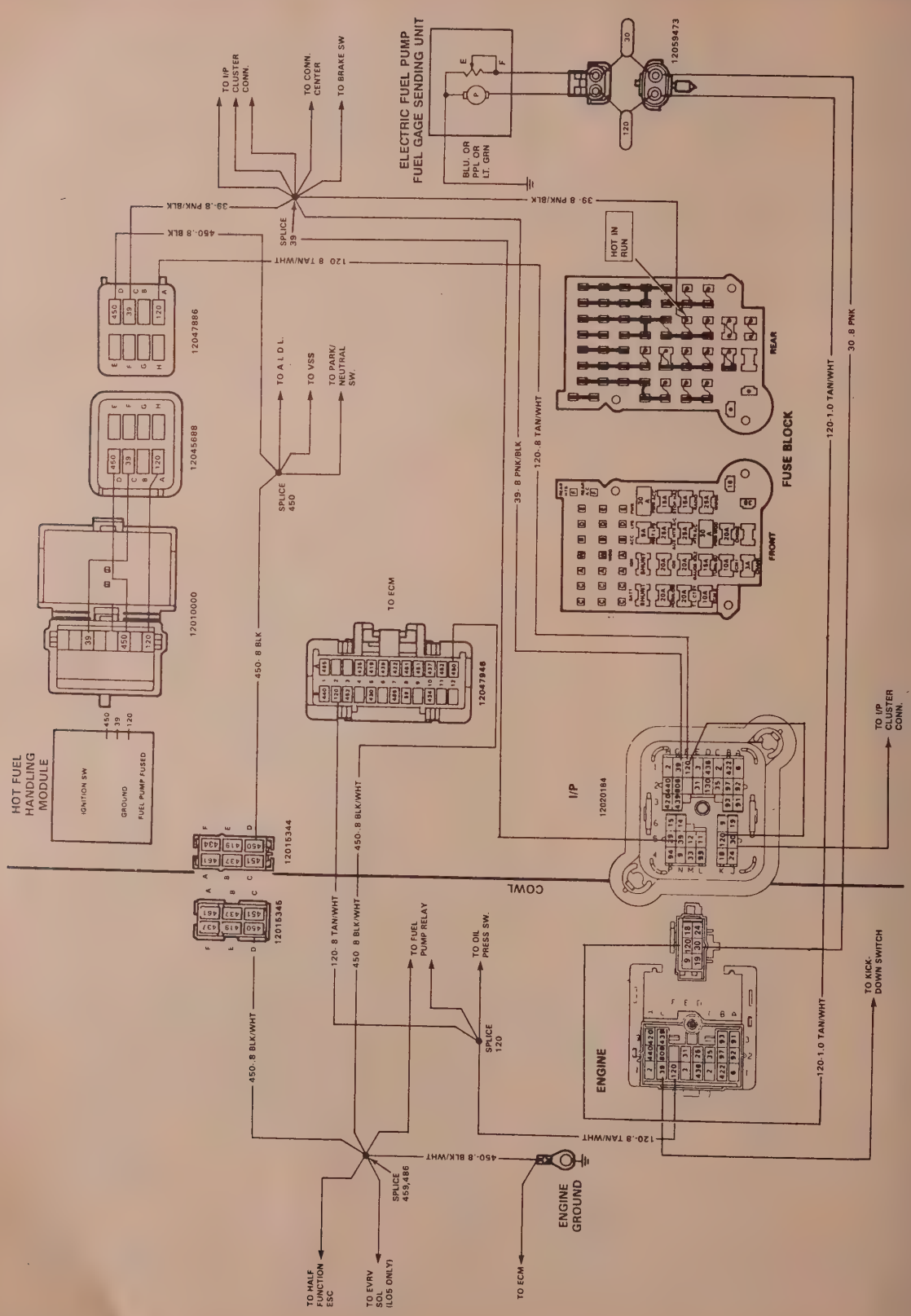


Fig. 88 Hot Fuel Handling. R & V Series w/V8-350/5.7L EFI & V8-454/7.4L EFI Engines

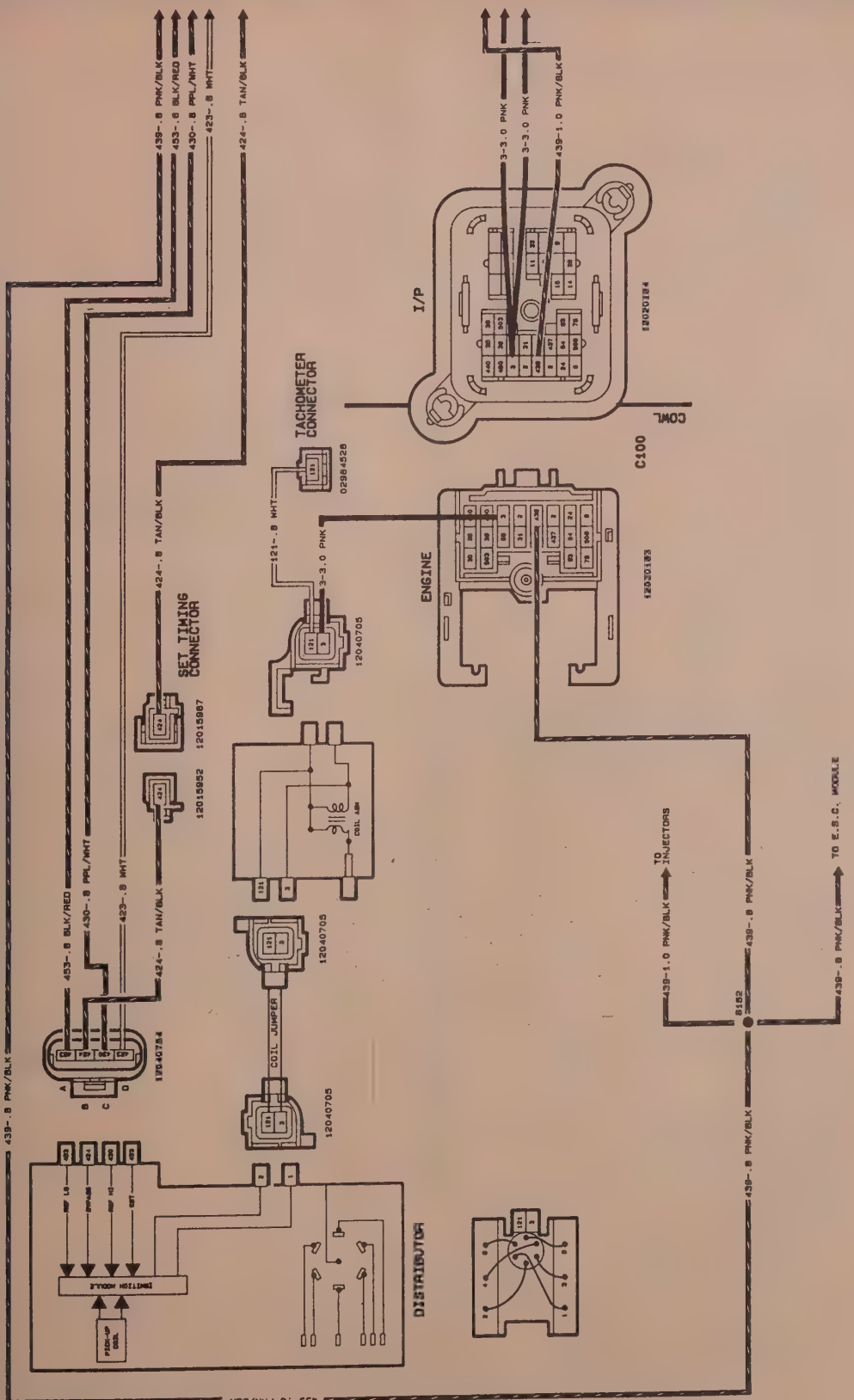


Fig. 89 Ignition (Part 1 of 2). G Series w/V6-262/4.3L TBI Engine

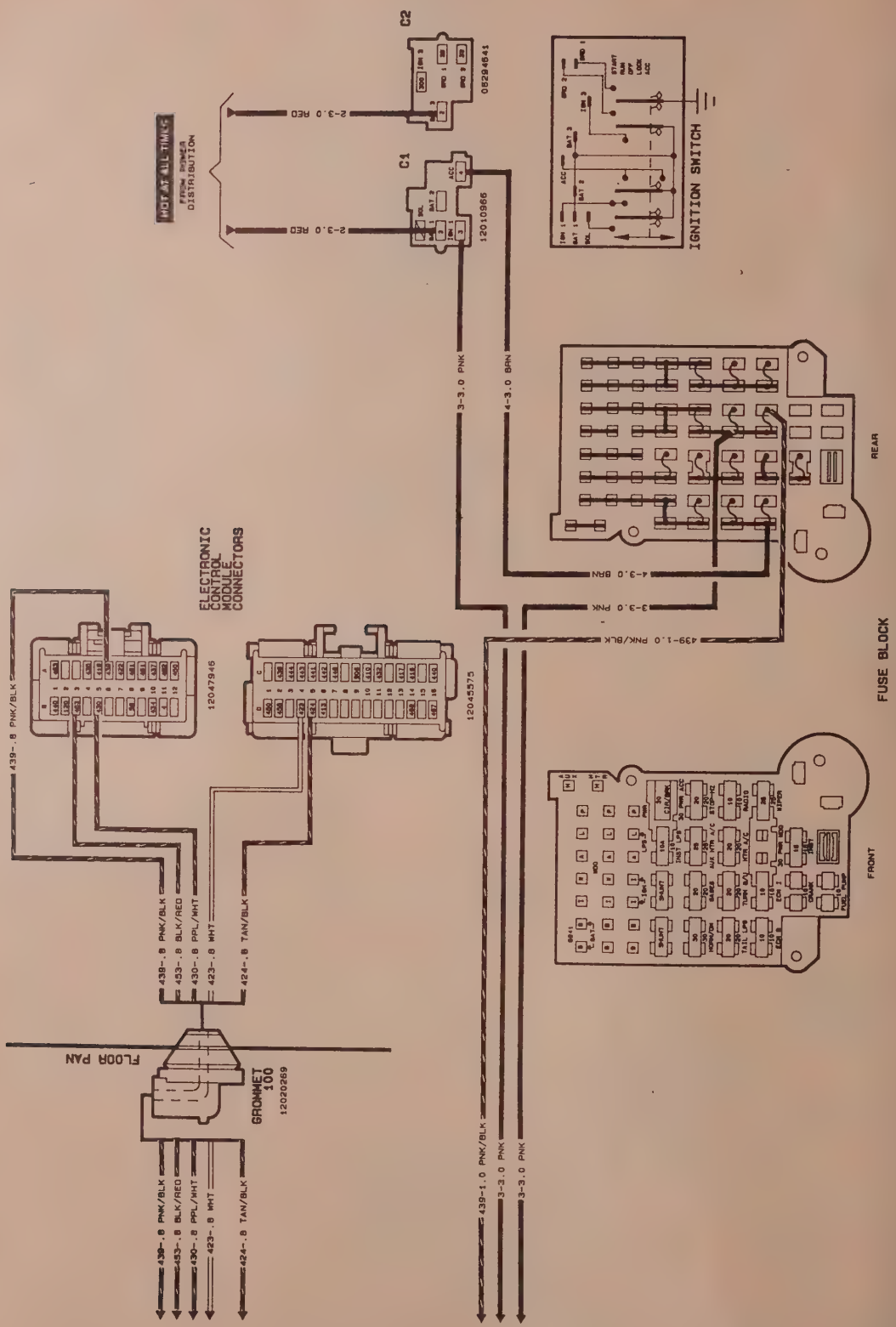


Fig. 89 Ignition (Part 2 of 2). G Series w/V6-262/4.3L TBI Engine

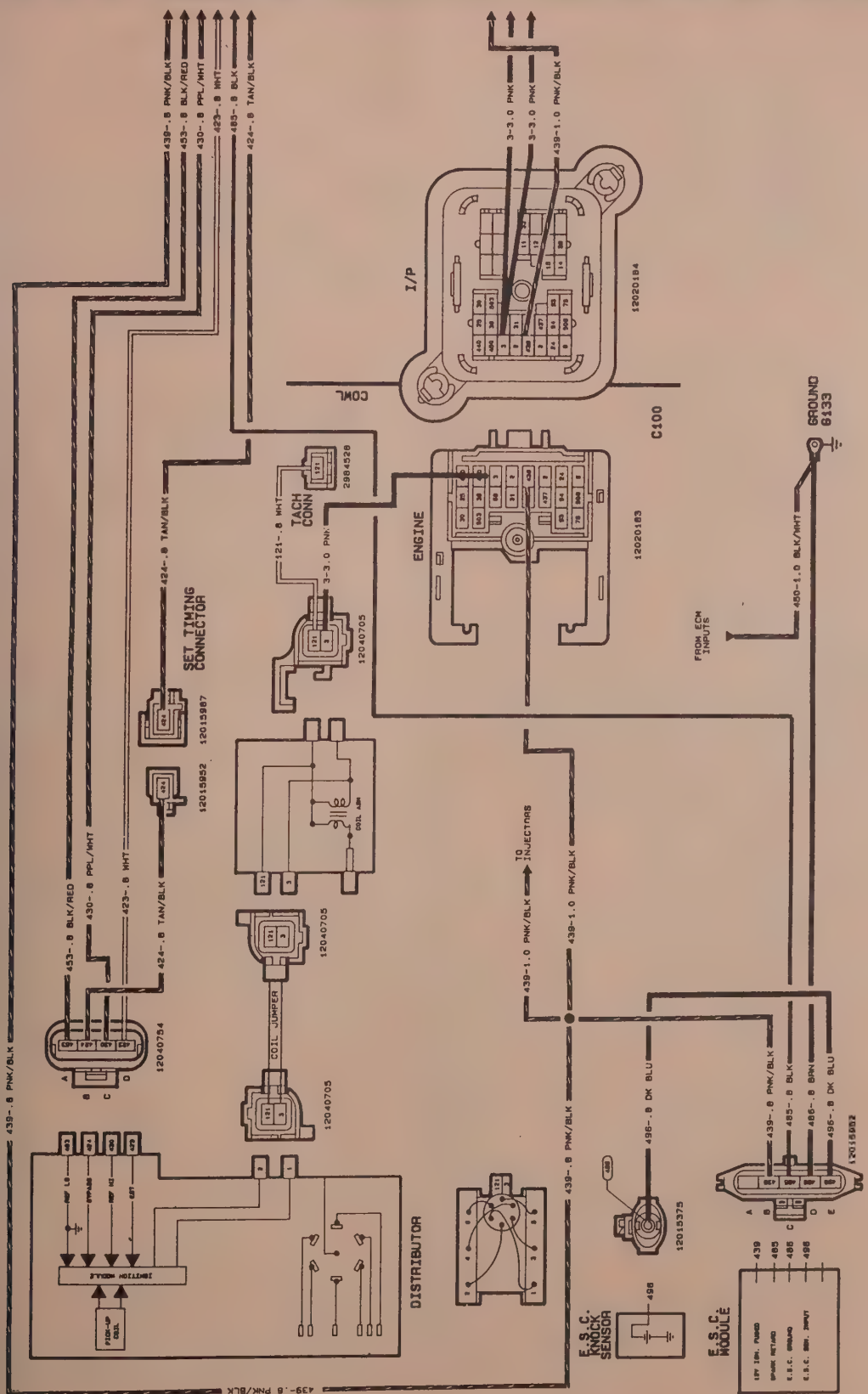


Fig. 90 Ignition (Part 1 of 2). G Series w/V8-305/5.0L TBI, V8-350/5.7L TBI & V8-454/7.4L TBI Engines

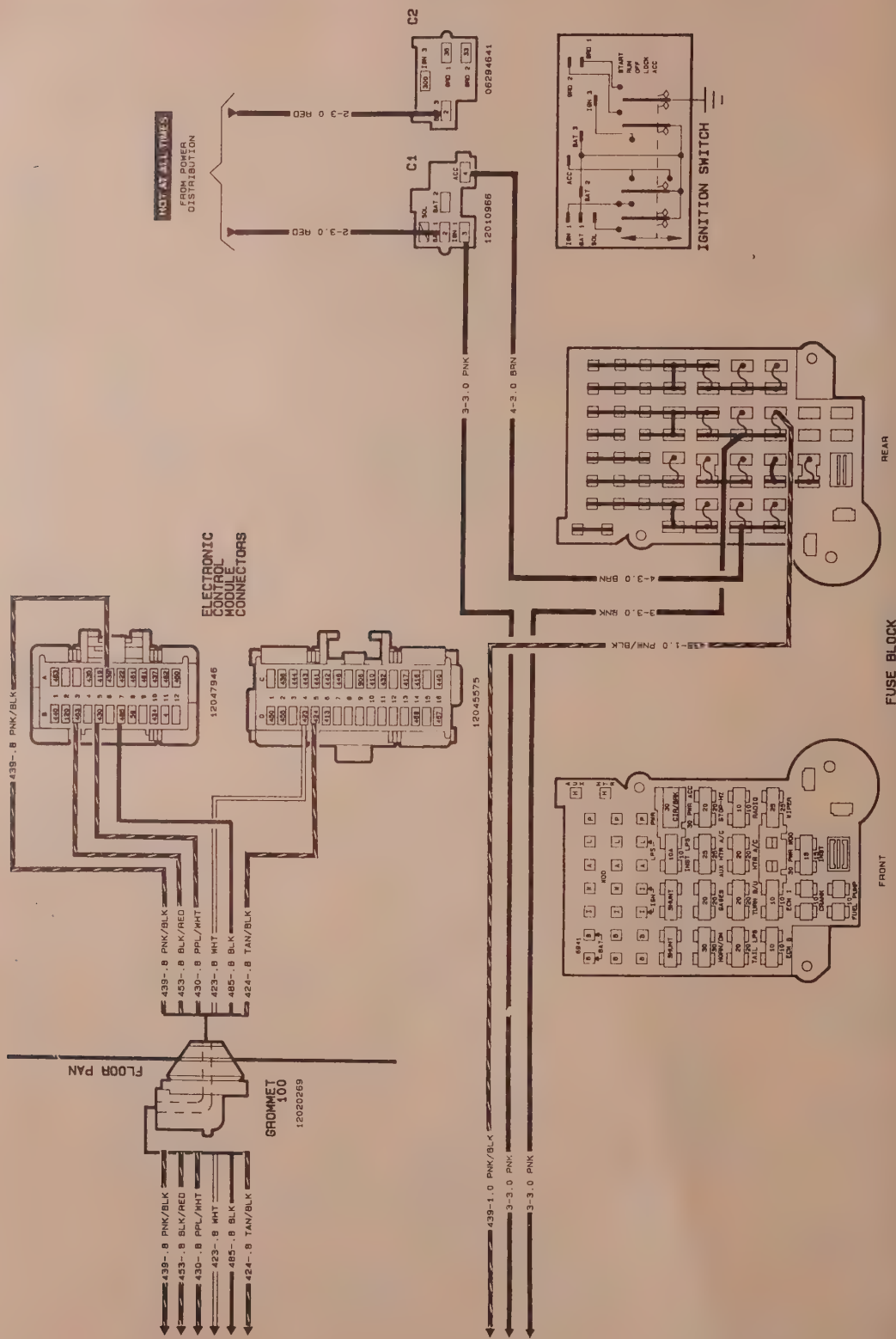


Fig. 90 Ignition (Part 2 of 2). G Series w/V8-305/5.0L TBI, V8-350/5.7L TBI & V8-454/7.4L TBI Engines

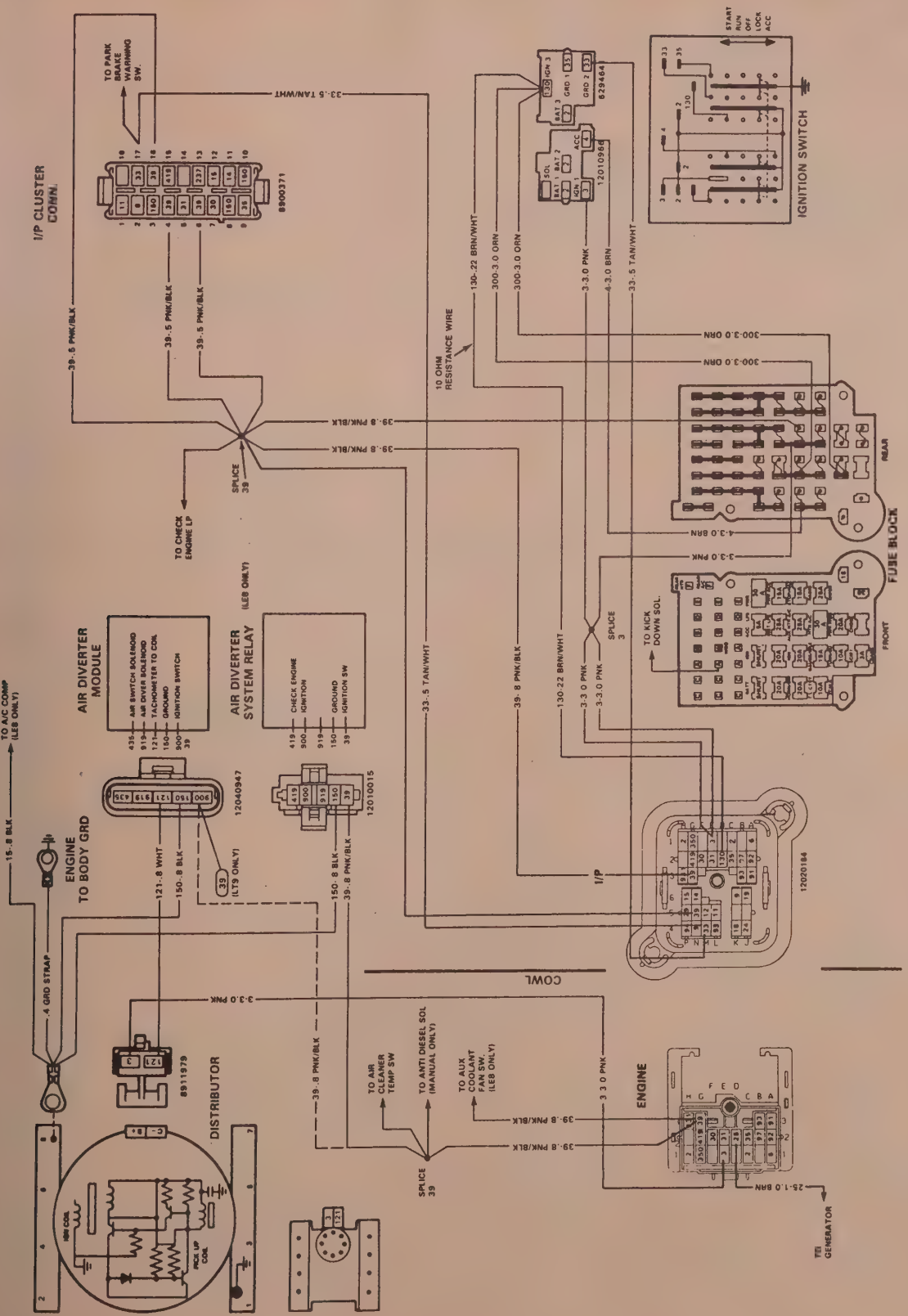


Fig. 91 Ignition. R & V Series w/6-292/4.8L Engine

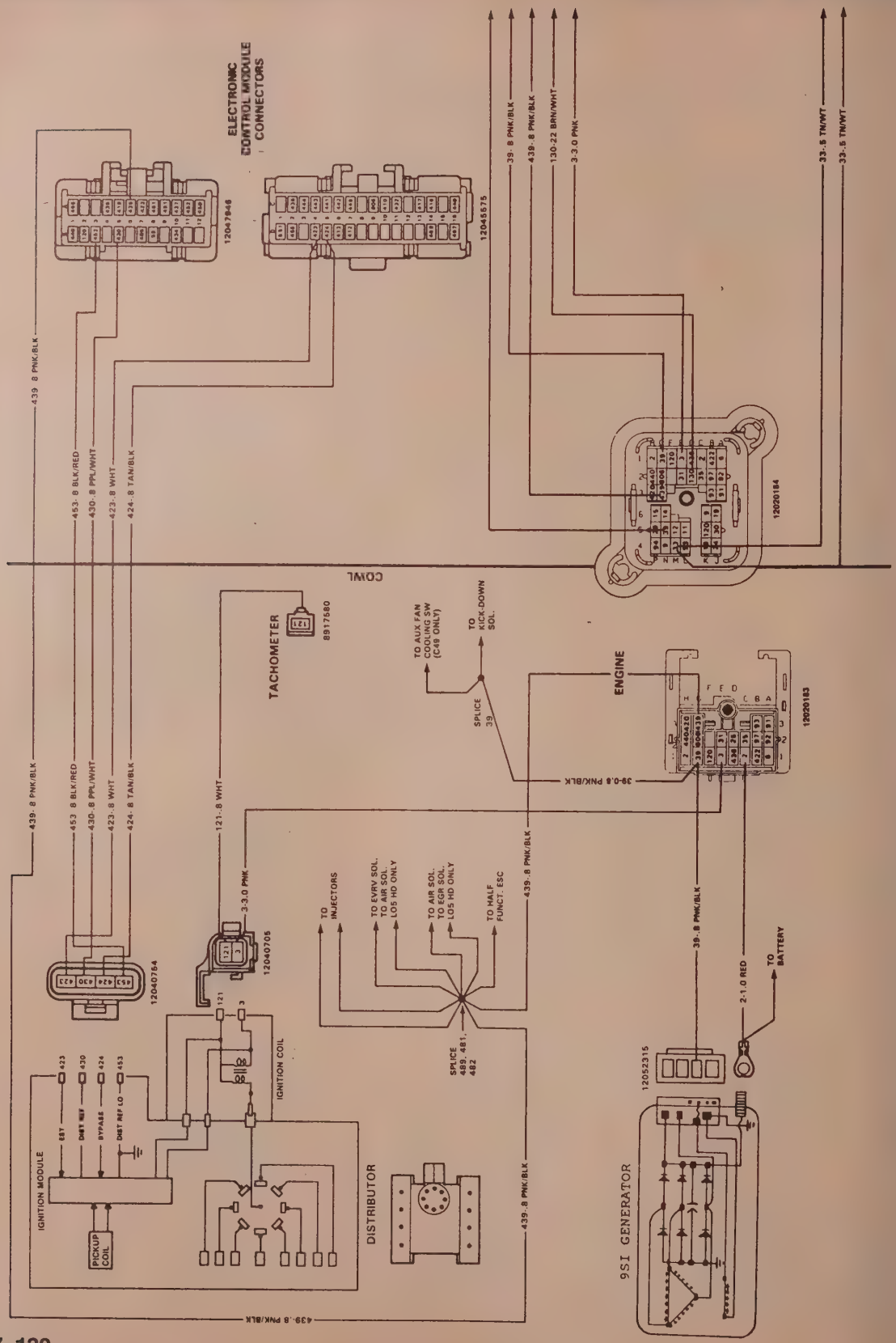


Fig. 92 Ignition (Part 1 of 2). R & V Series w/V8-350/5.7L & V8-454/7.4L Carbureted Engines

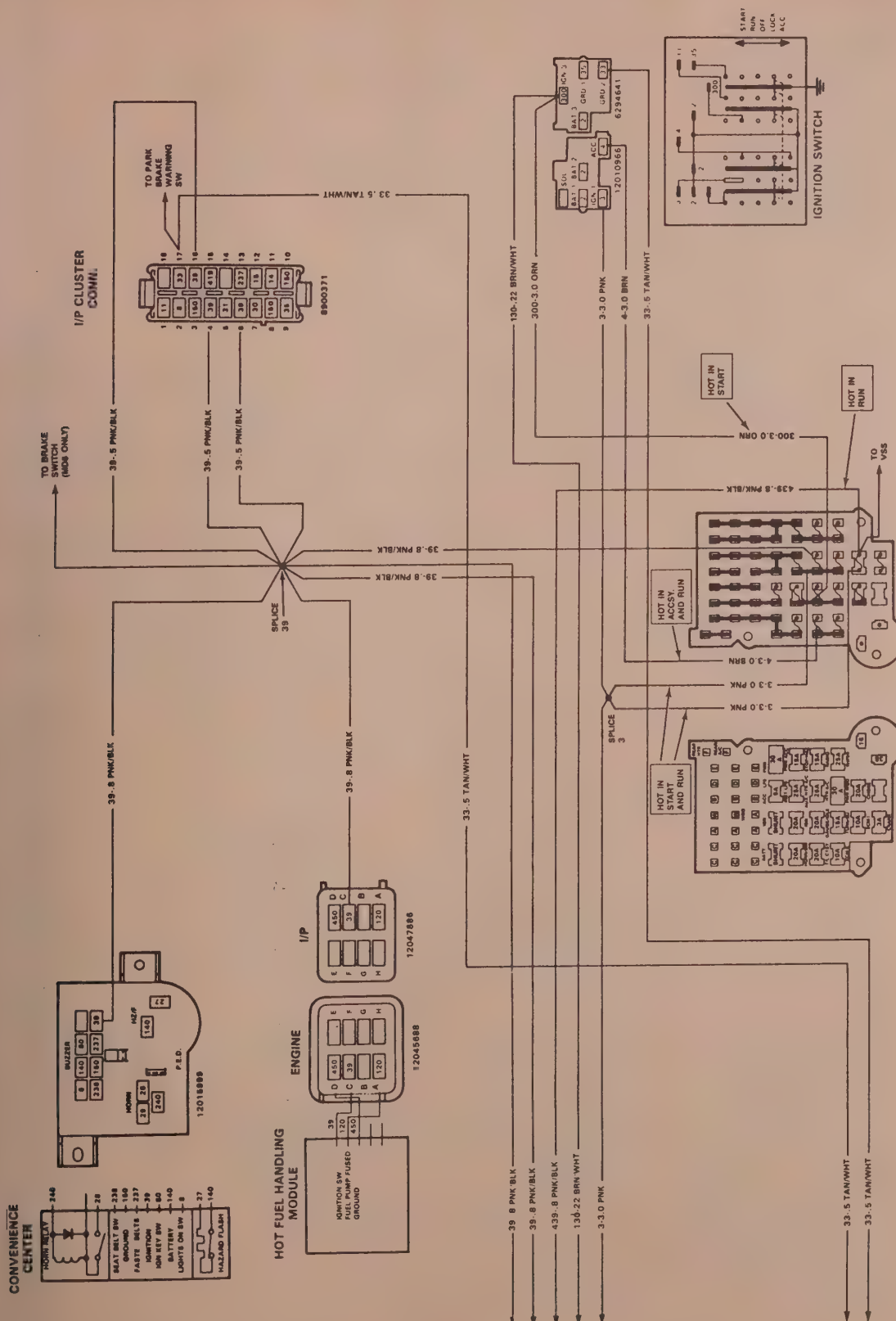


Fig. 92 Ignition (Part 2 of 2). R & V Series w/V8-350/5.7L & V8-454/7.4L Carbureted Engines

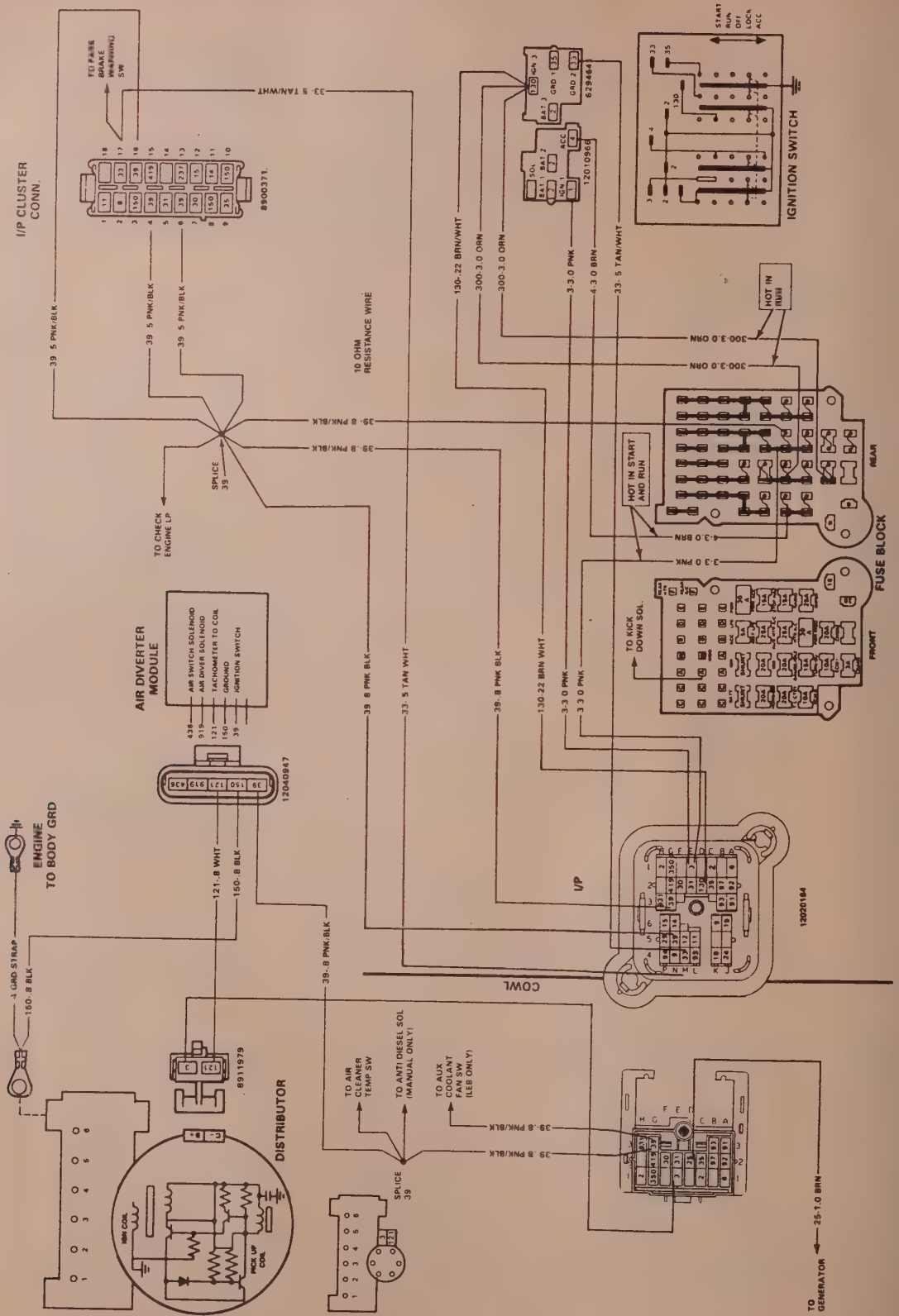


Fig. 93 Ignition. R & V Series w/V8-350/5.7L & V8-454/7.4L EFI Engines

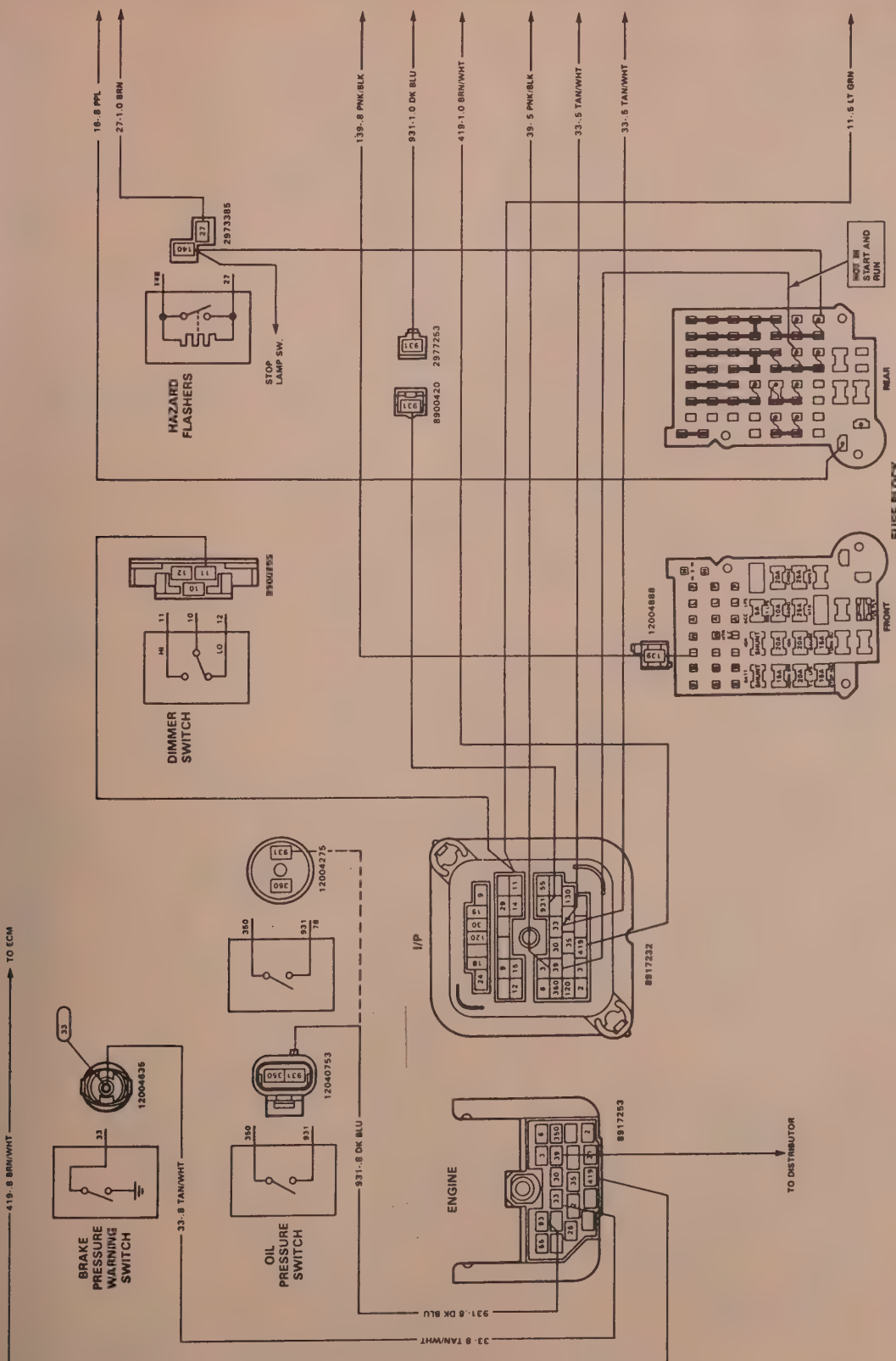


Fig. 94 Indicator Lamps (Part 1 of 2). P Series

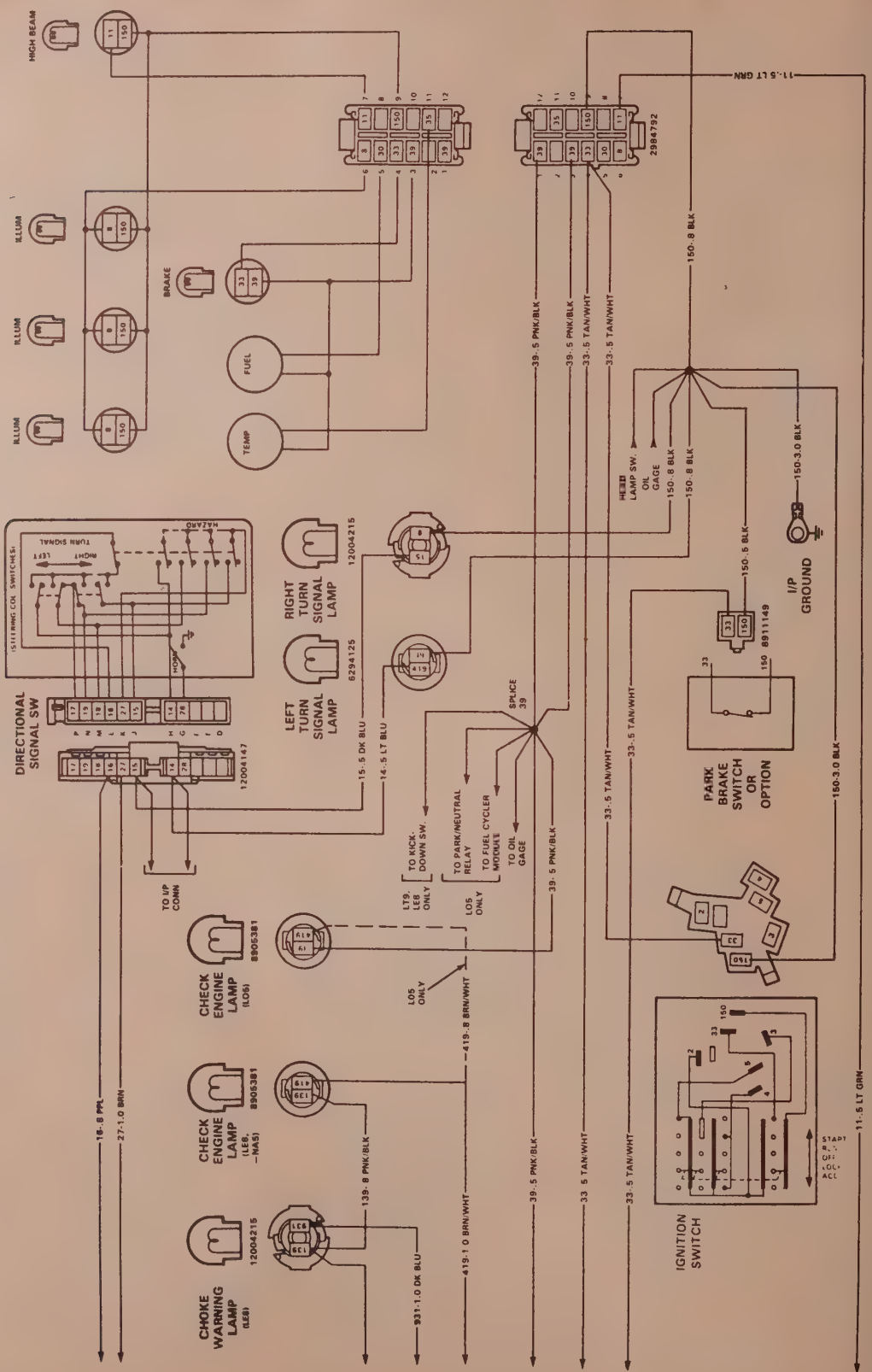


Fig. 94 Indicator Lamps (Part 2 of 2). P Series

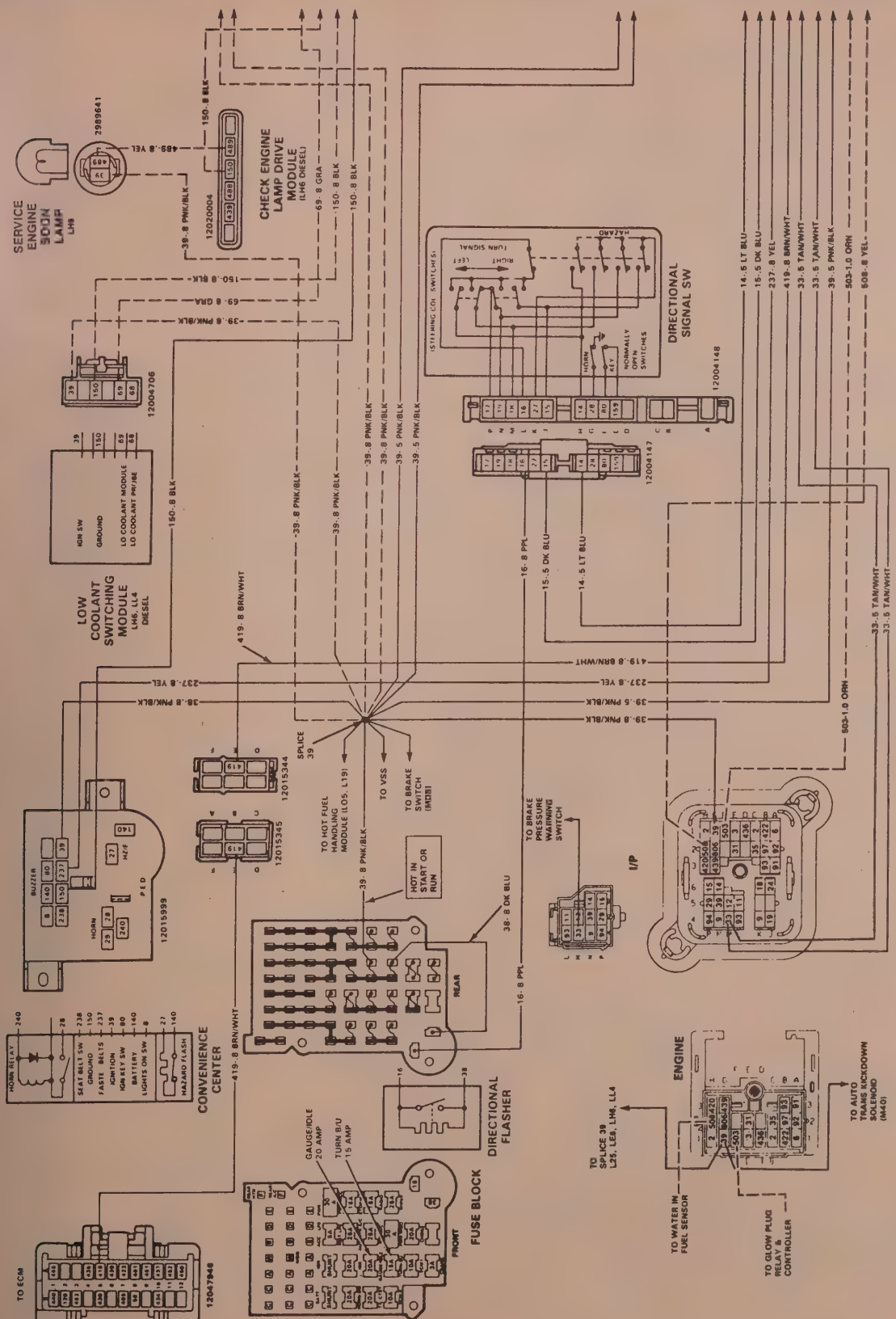


Fig. 95 Indicator Lamps (Part 1 of 2), R & V Series

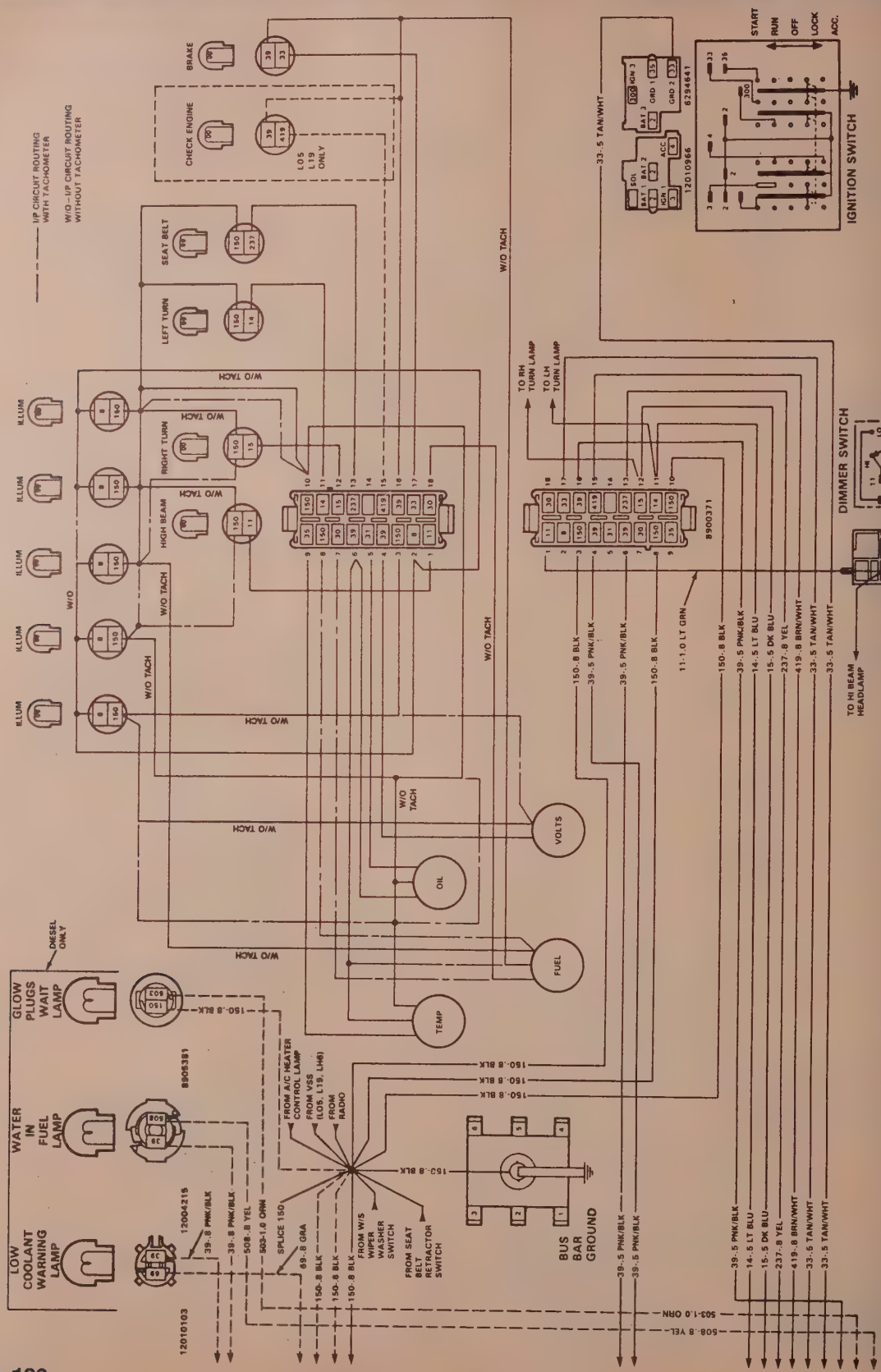


Fig. 95 Indicator Lamps (Part 2 of 2). R & V Series

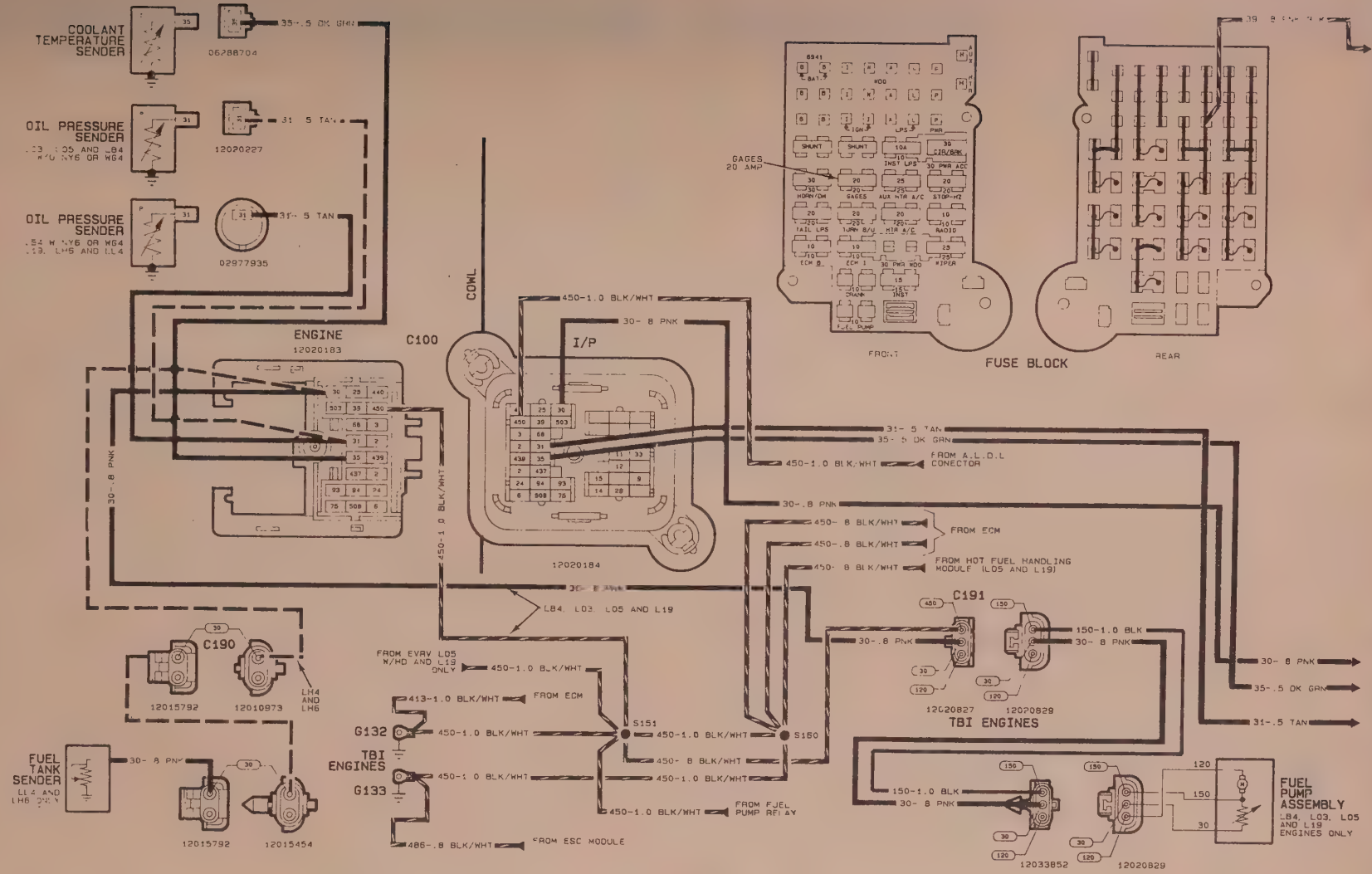


Fig. 96 Instrument Panel Gauges (Part 1 of 2). G Series

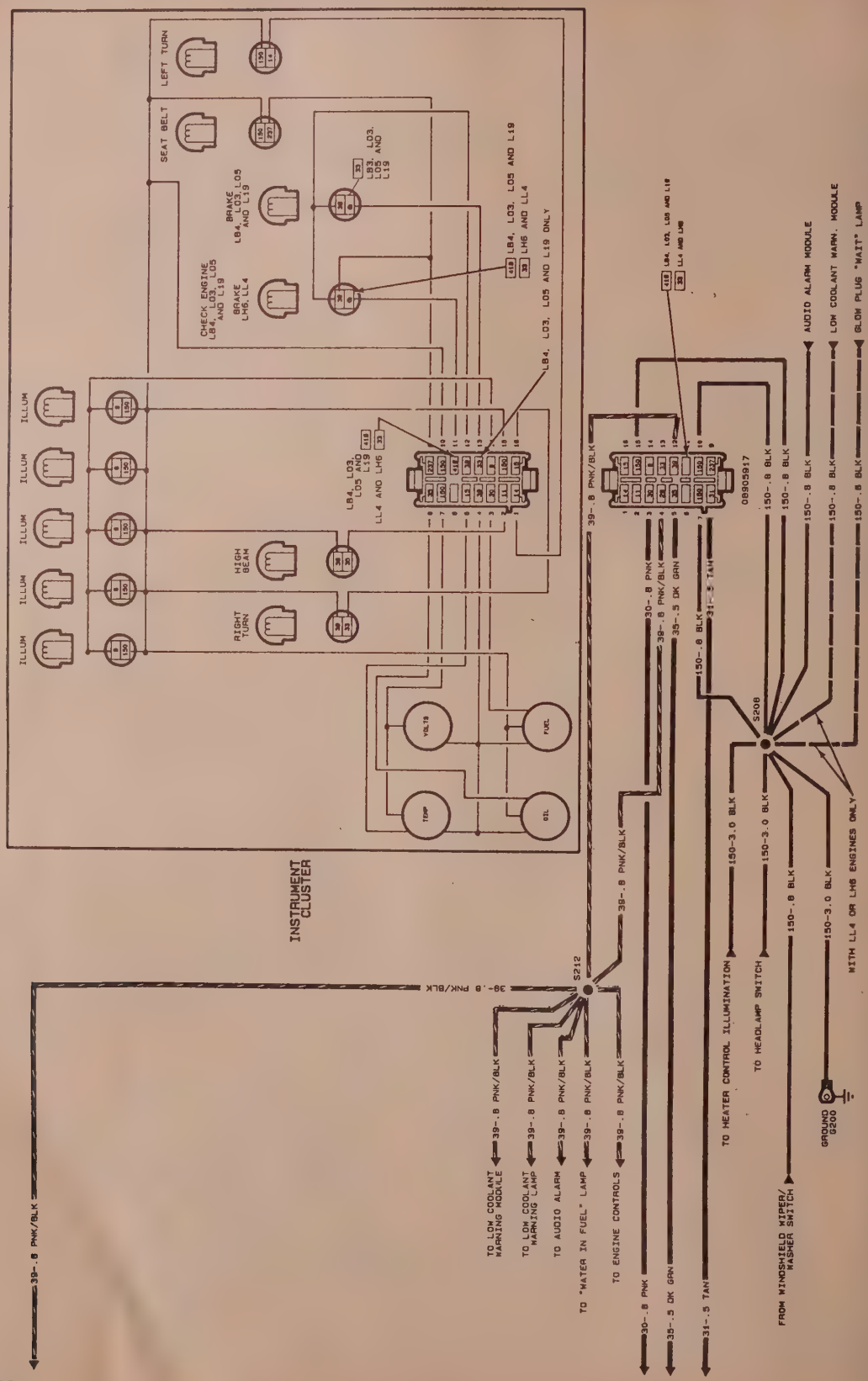


Fig. 96 Instrument Panel Gauges (Part 2 of 2). G Series

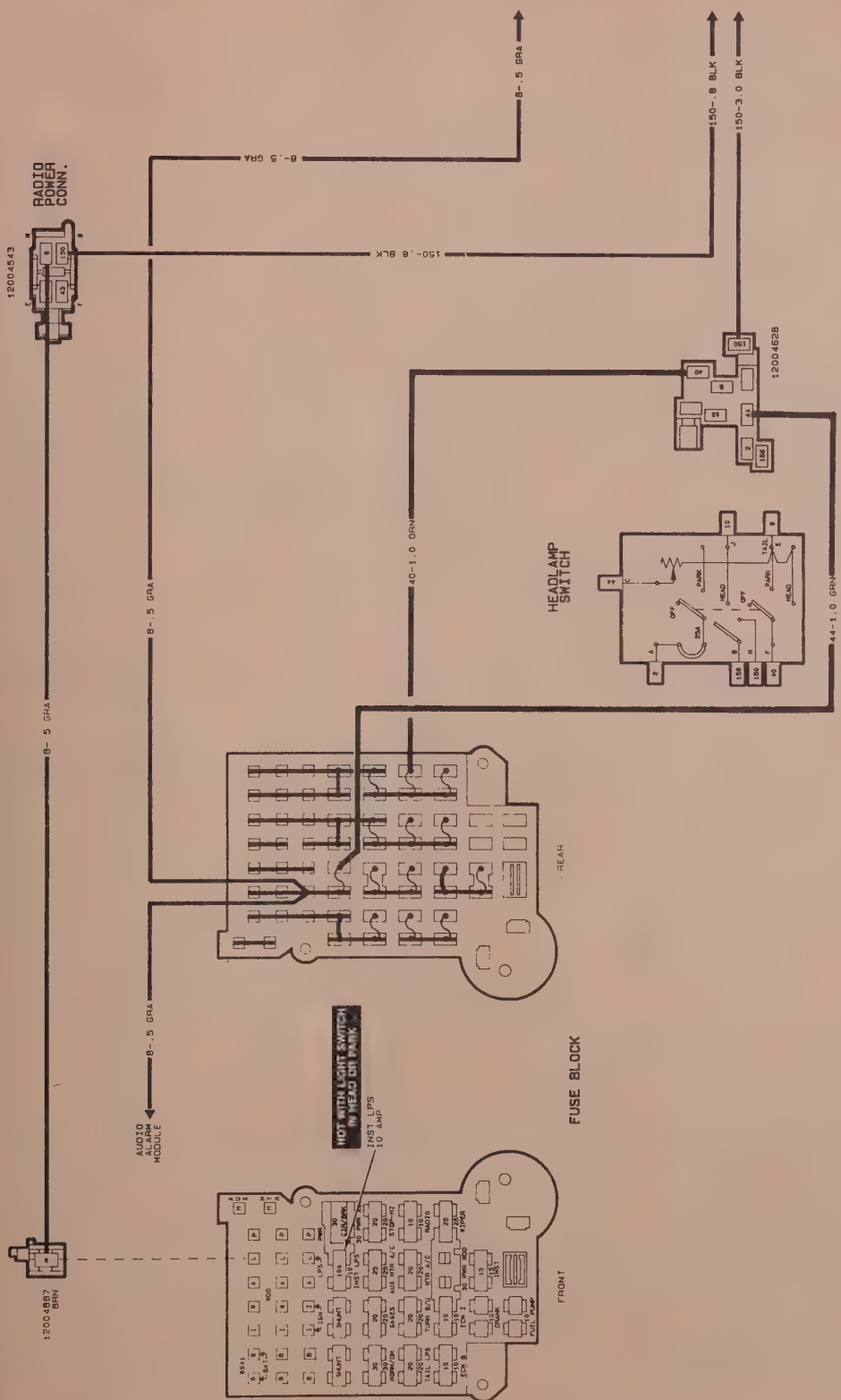


Fig. 97 Instrument Panel Illumination Gauges (Part 1 of 2). G Series

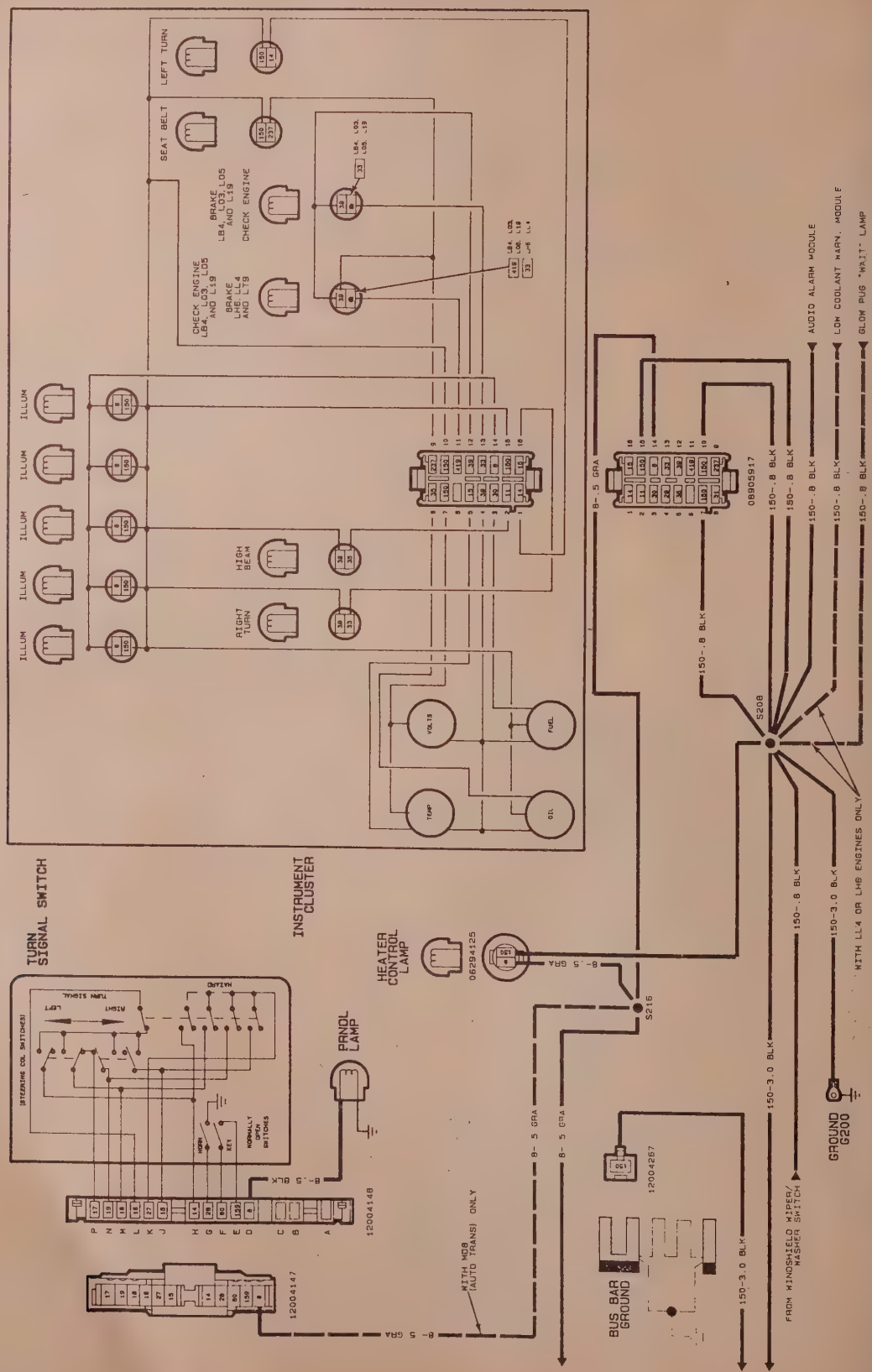


Fig. 97 Instrument Panel Illumination Gauges (Part 2 of 2). G Series

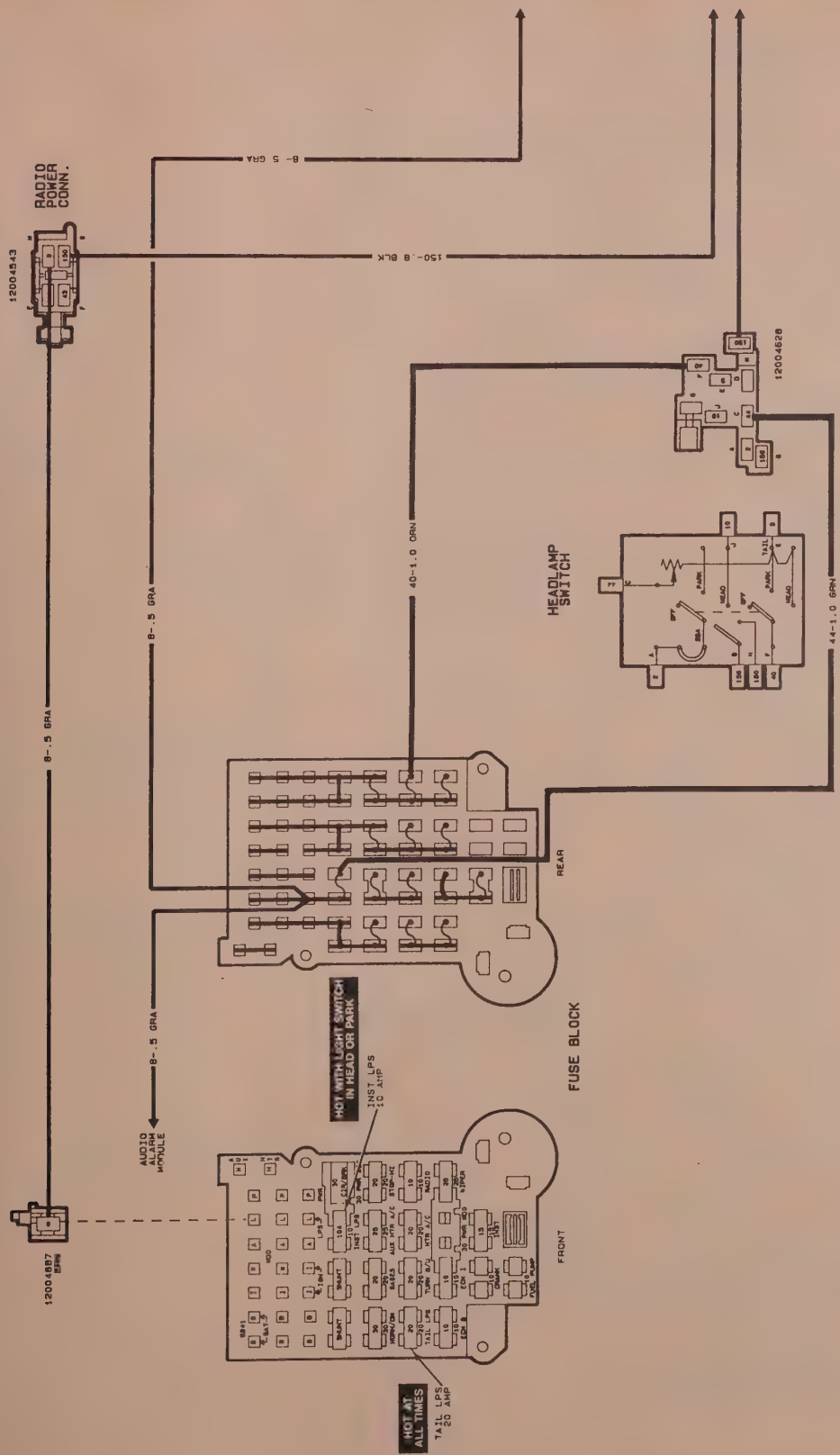


Fig. 98 Instrument Panel Illumination Lamps (Part 1 of 2). G Series

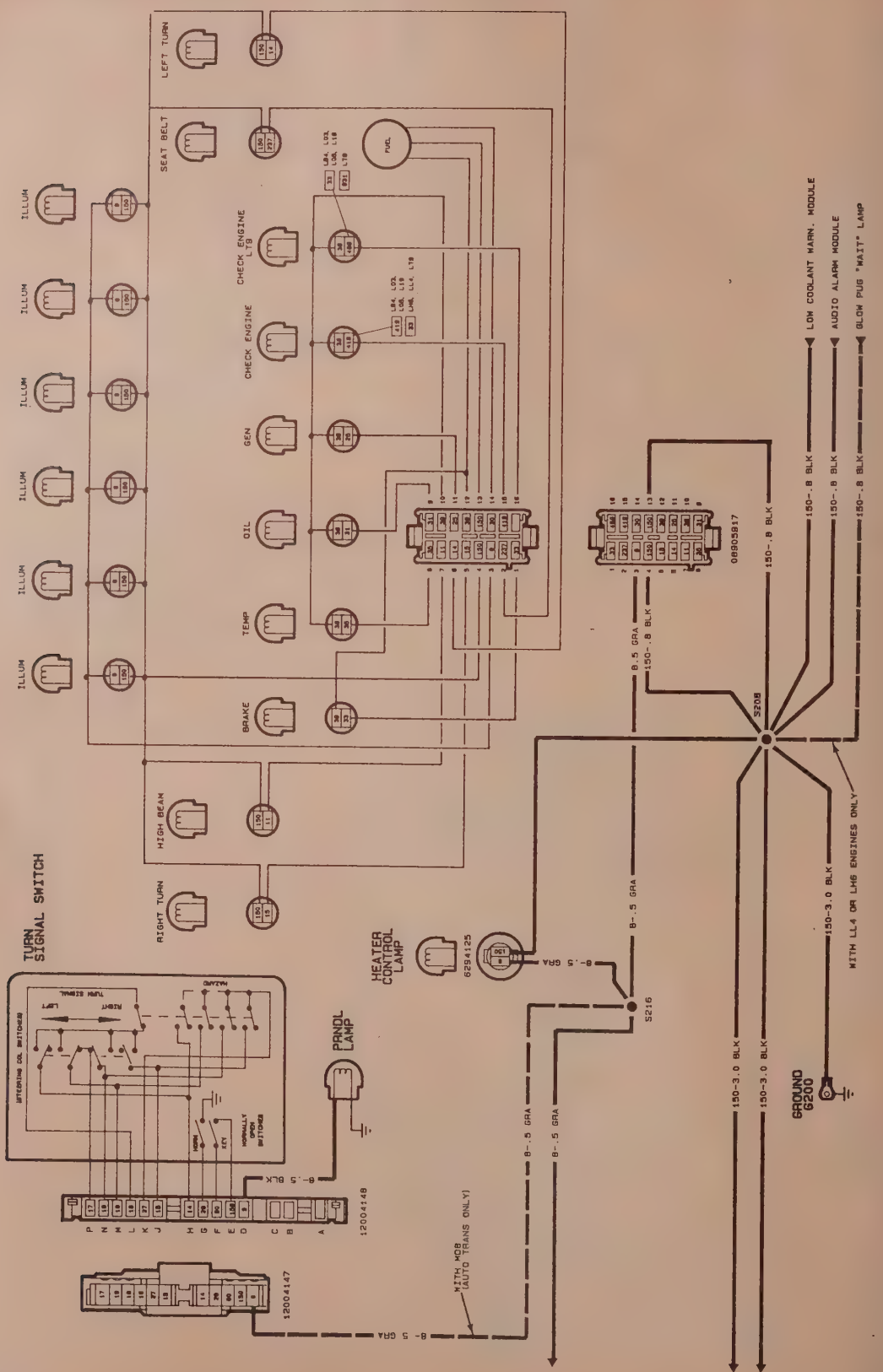


Fig. 98 Instrument Panel Illumination Lamps (Part 2 of 2). G Series

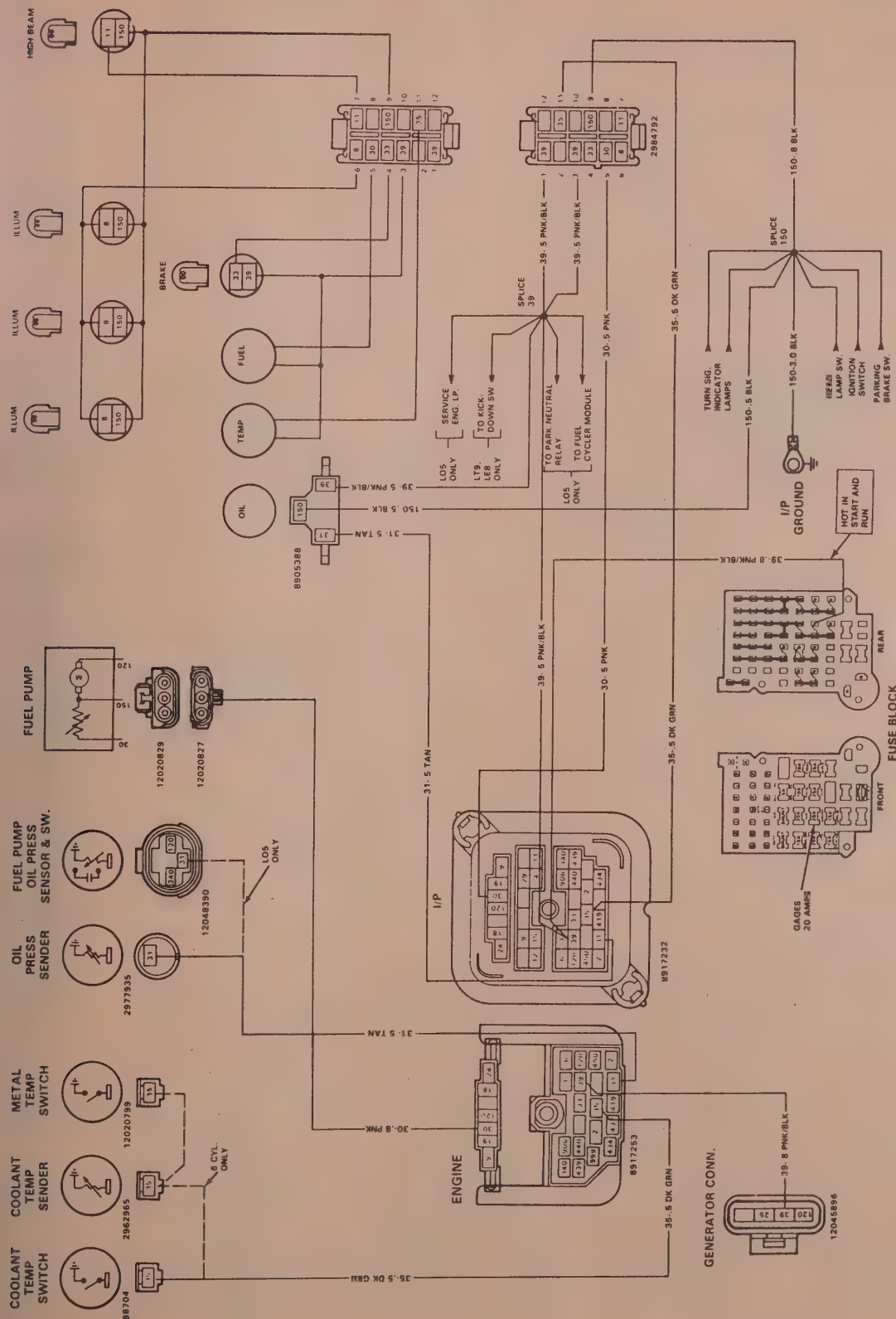


Fig. 99 Instrument Panel Illumination Gauges, P Series

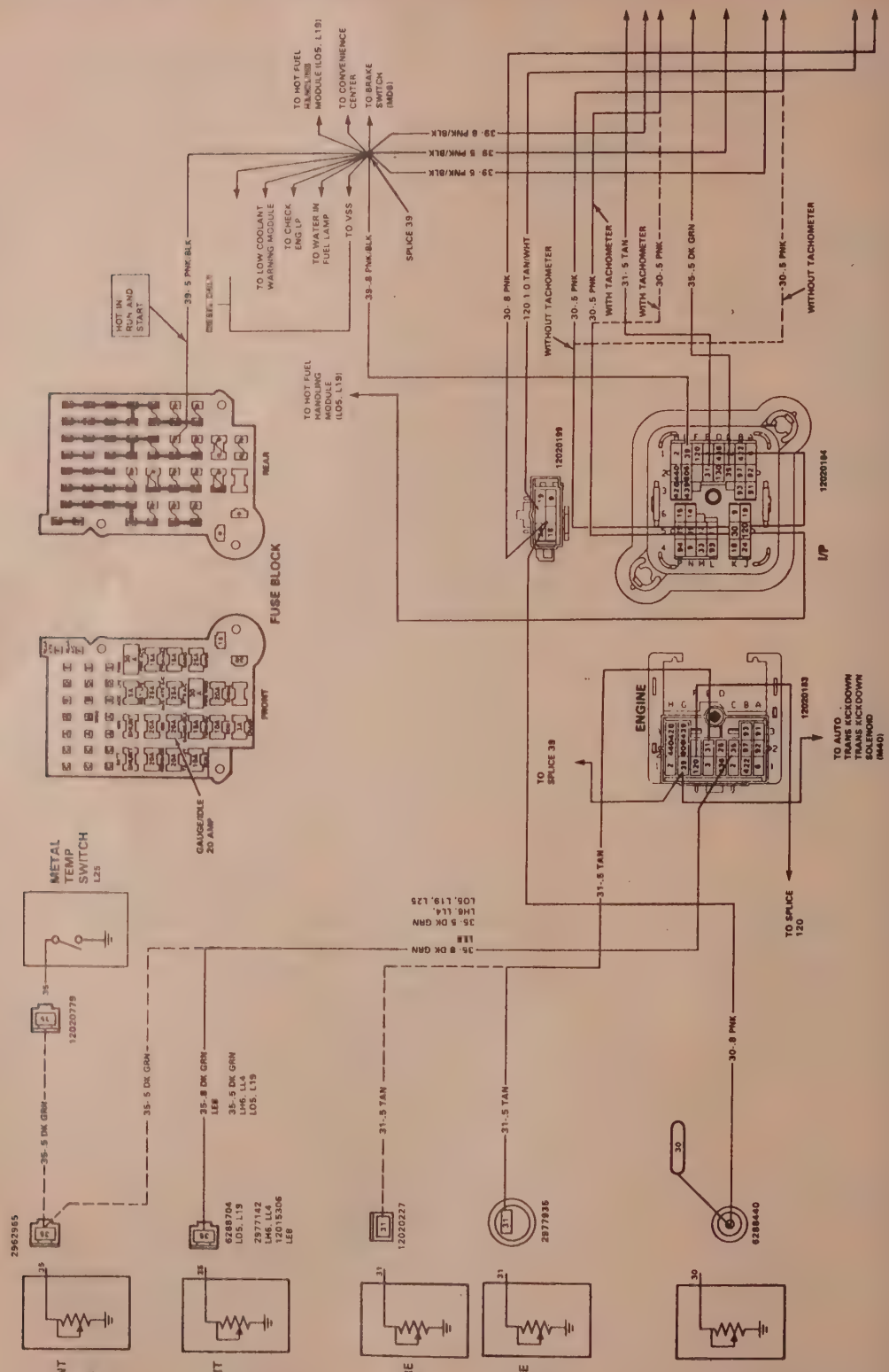


Fig. 100 Instrument Panel Gauges (Part 1 of 2). R & V Series

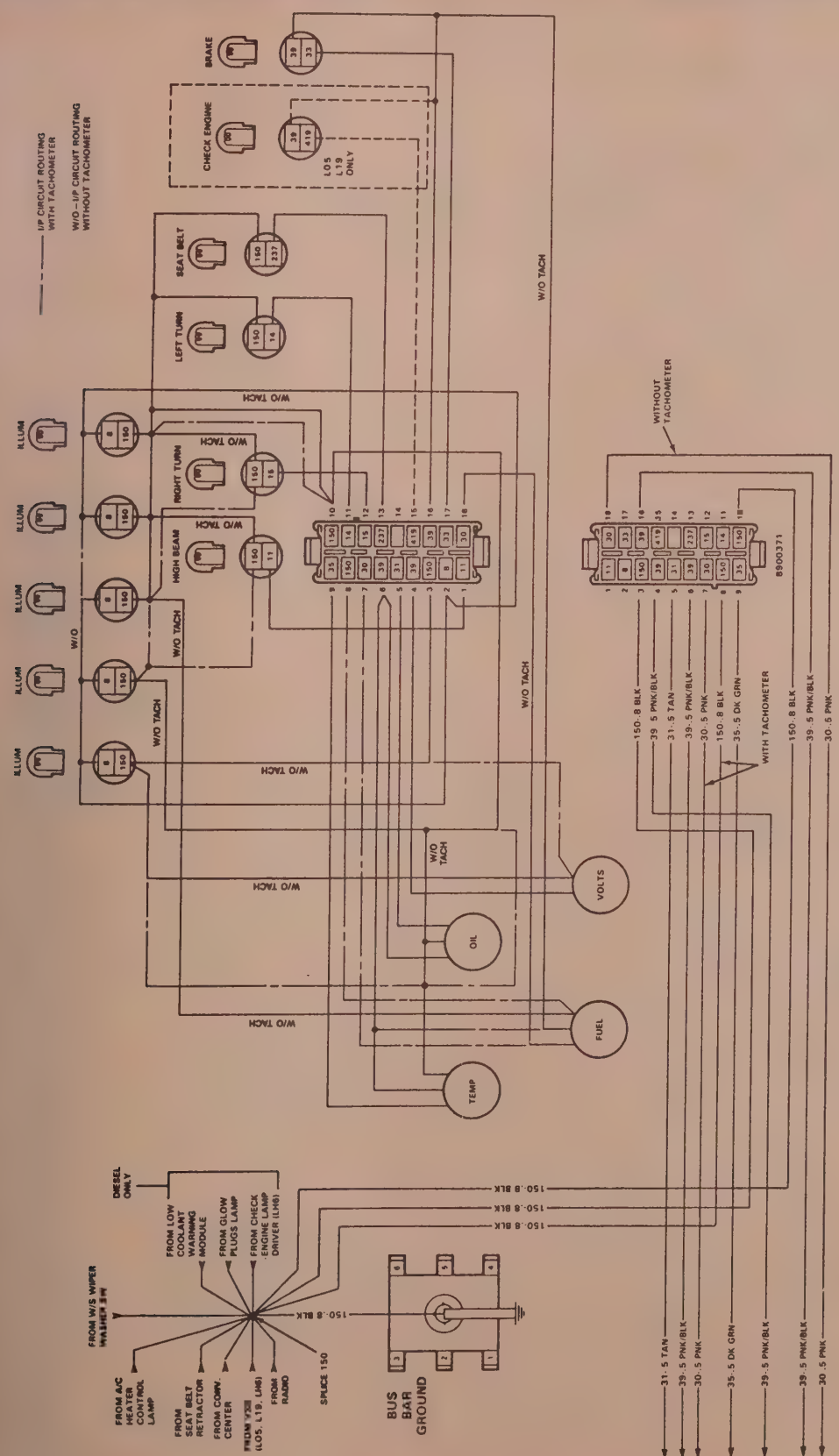


Fig. 100 Instrument Panel Gauges (Part 2 of 2), R & V Series

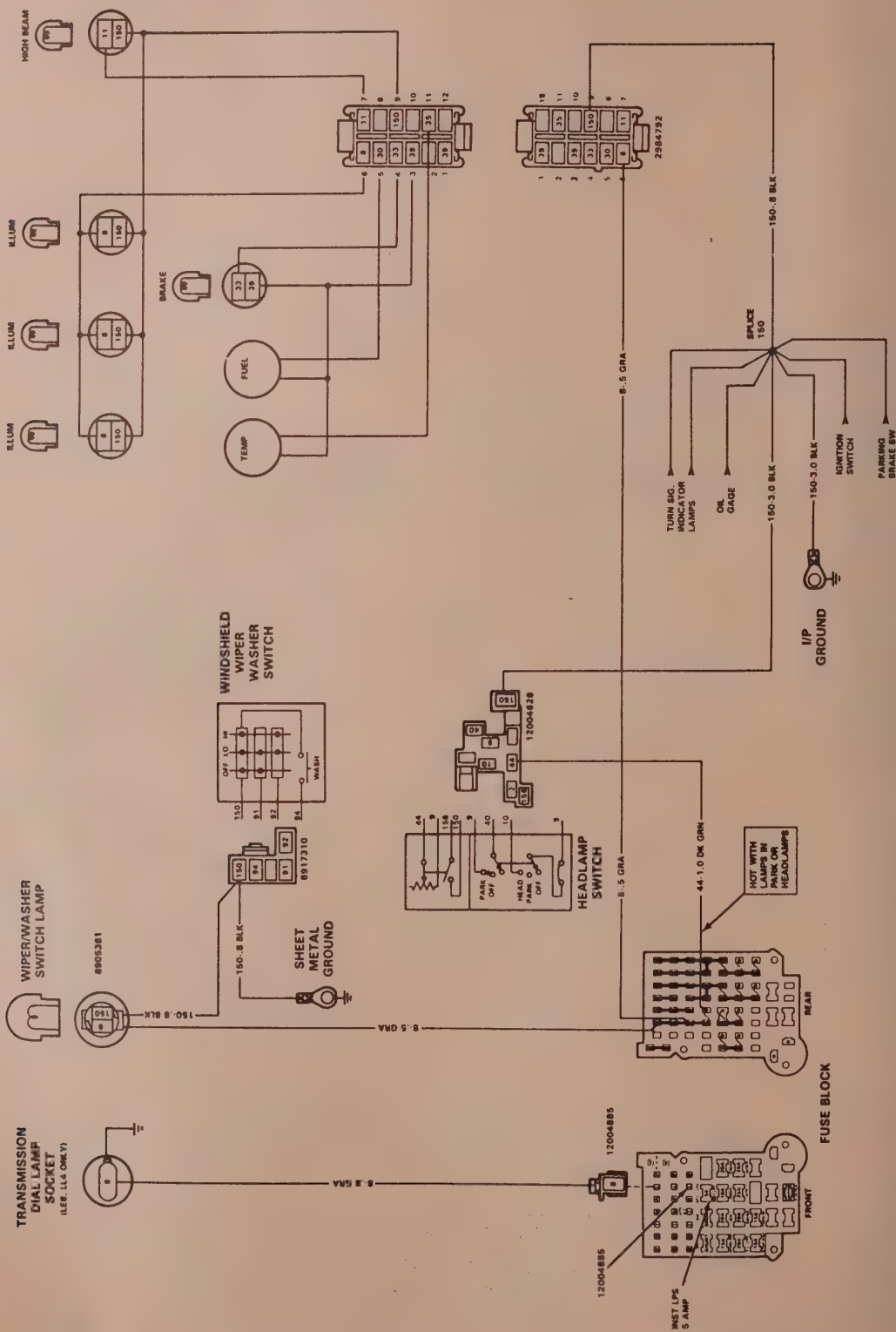


Fig. 101 Instrument Panel Lamps, P Series

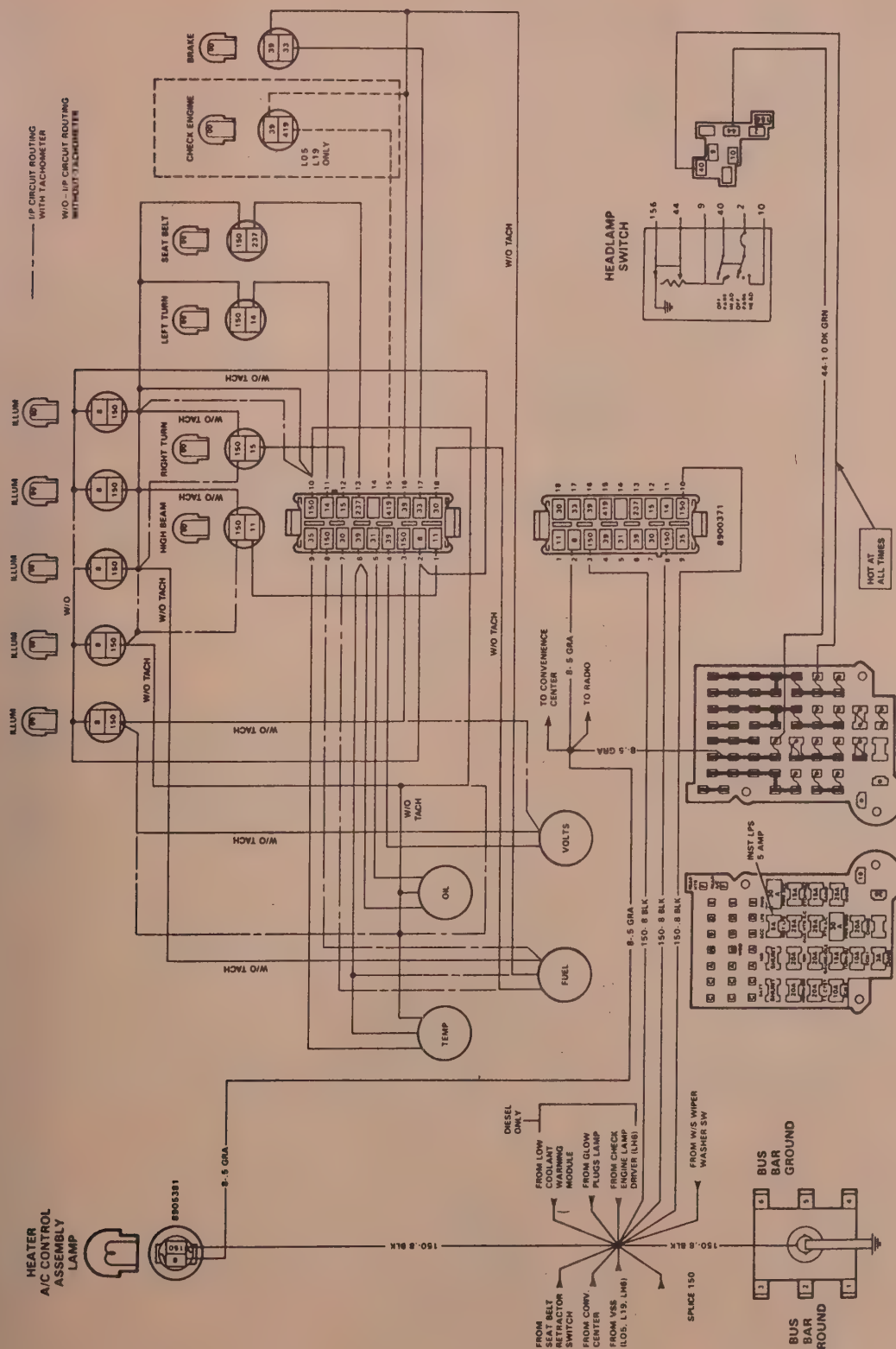


Fig. 102 Instrument Panel Lamps. R & V Series

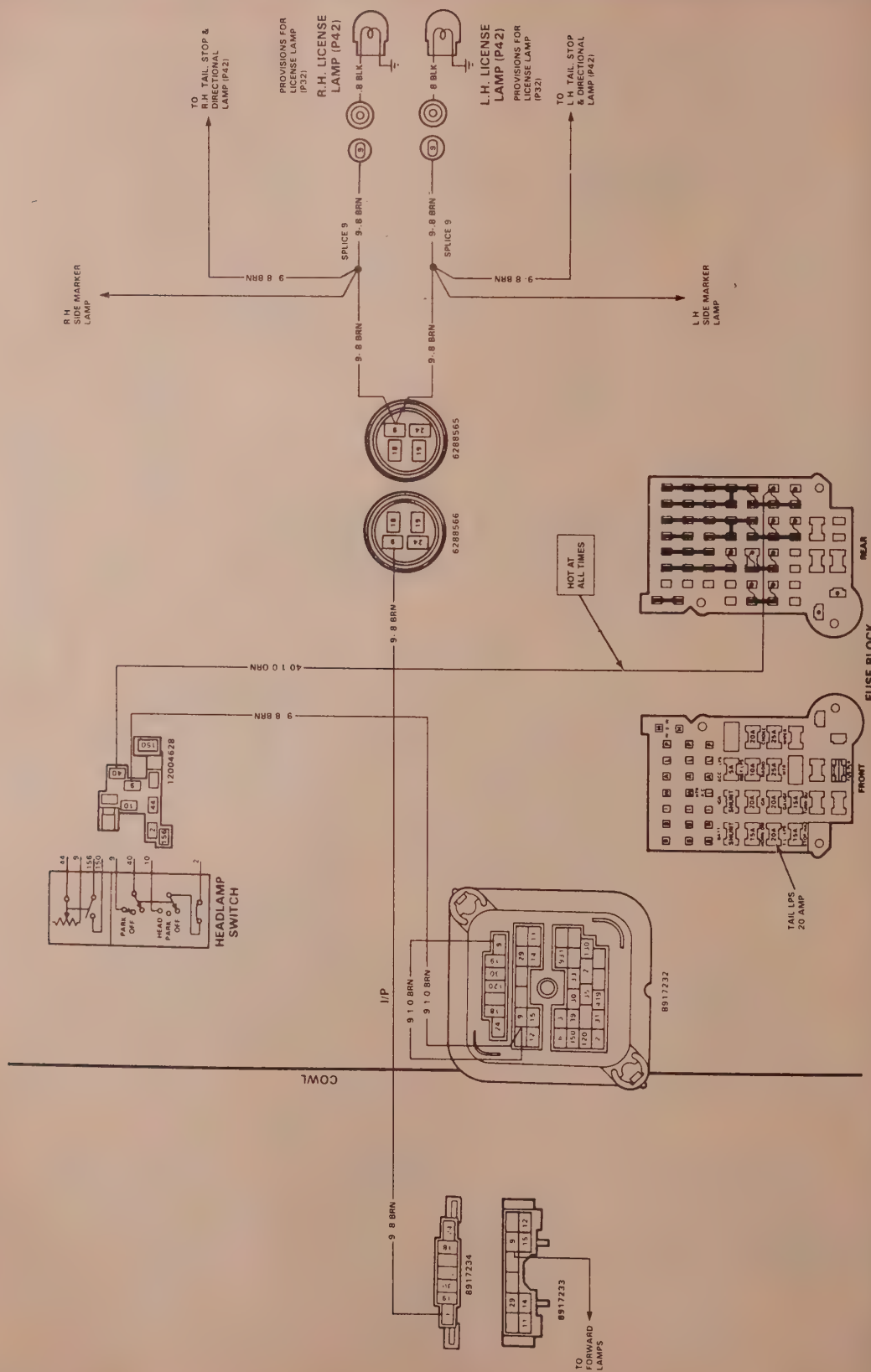


Fig. 103 License Lamps. P Series

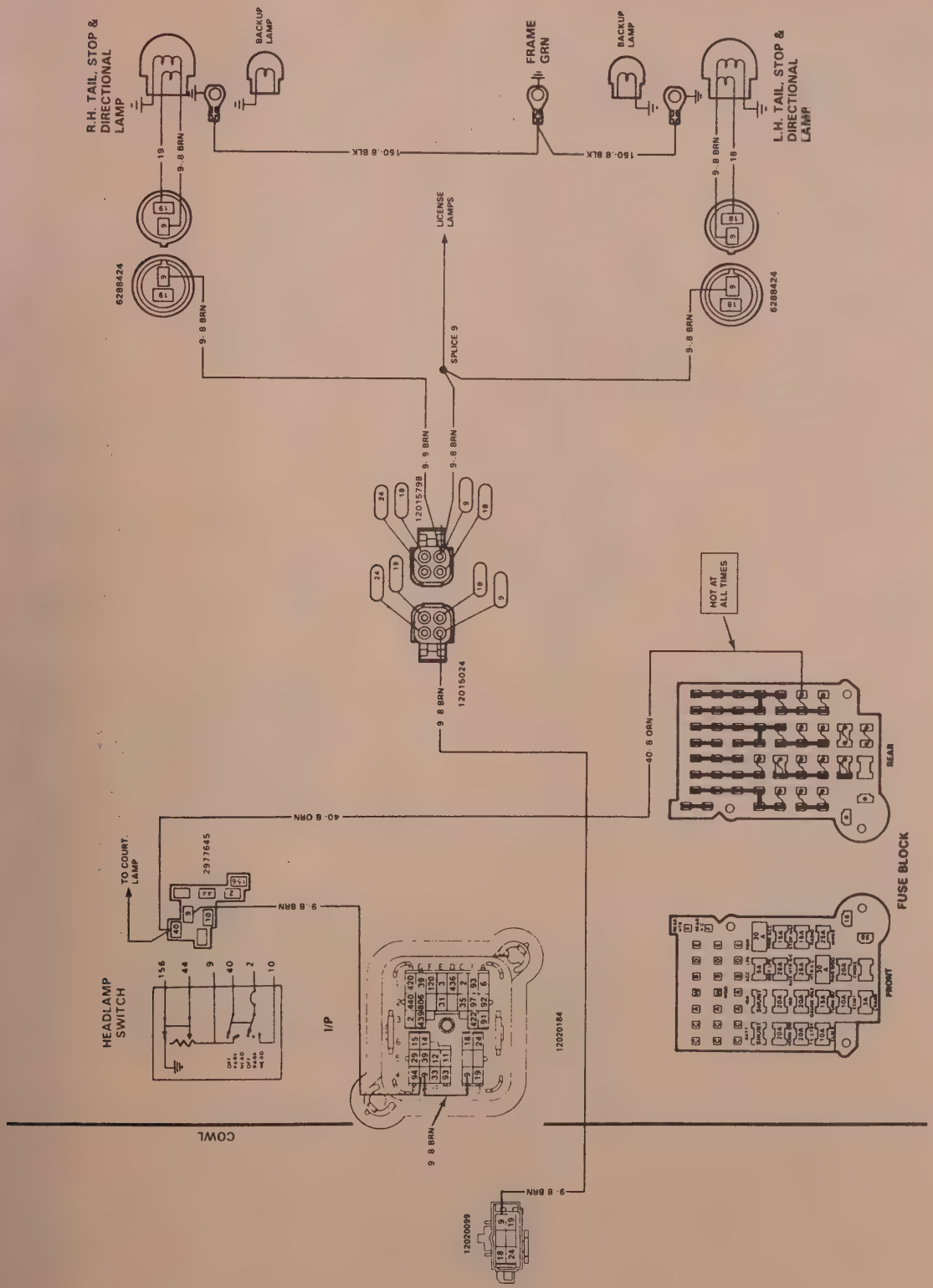


Fig. 104 License Lamps. R & V Series, Blazer & Suburban

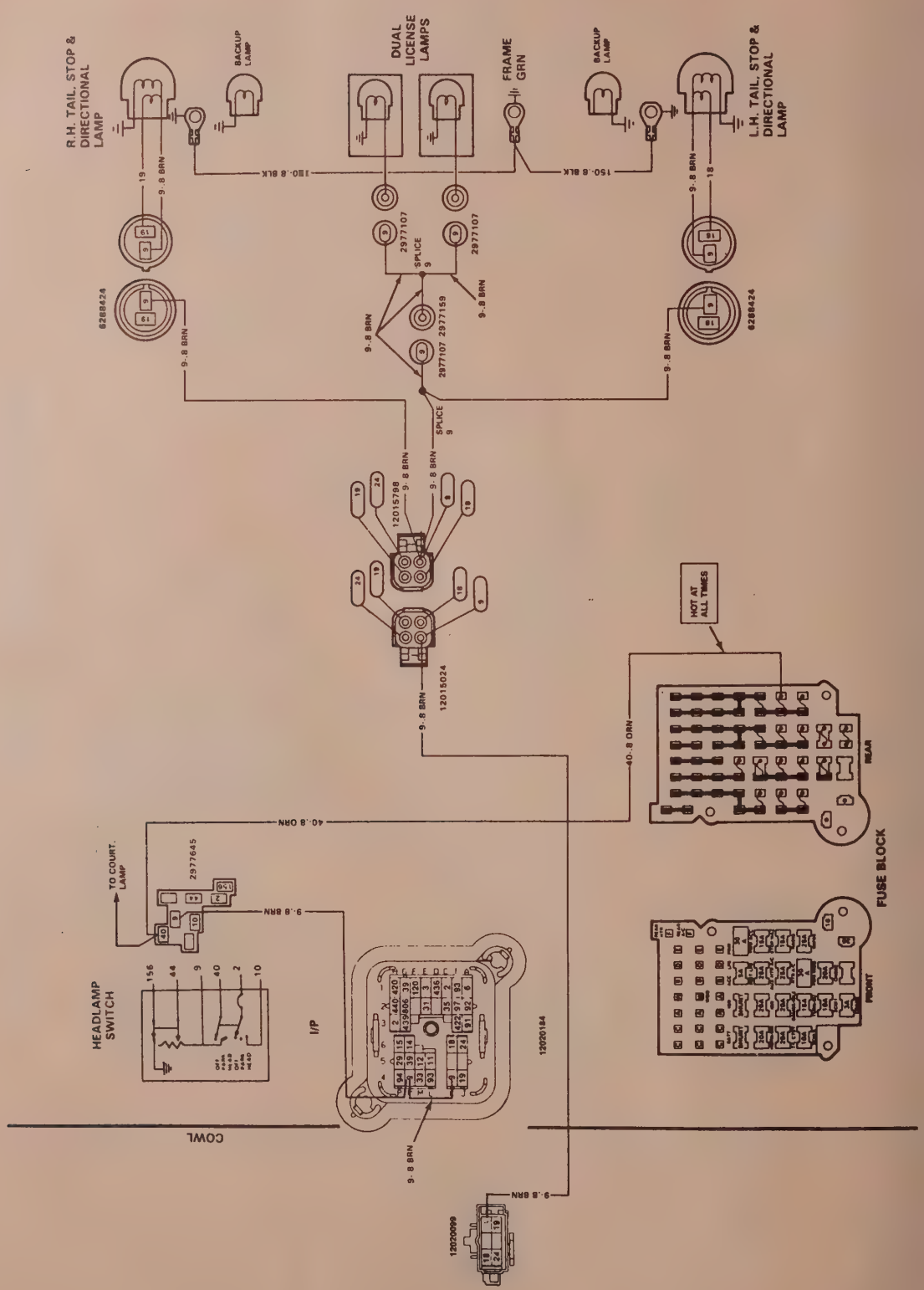


Fig. 105 License Lamps. R & V Series, Pick-Up & Extended Pick-Up

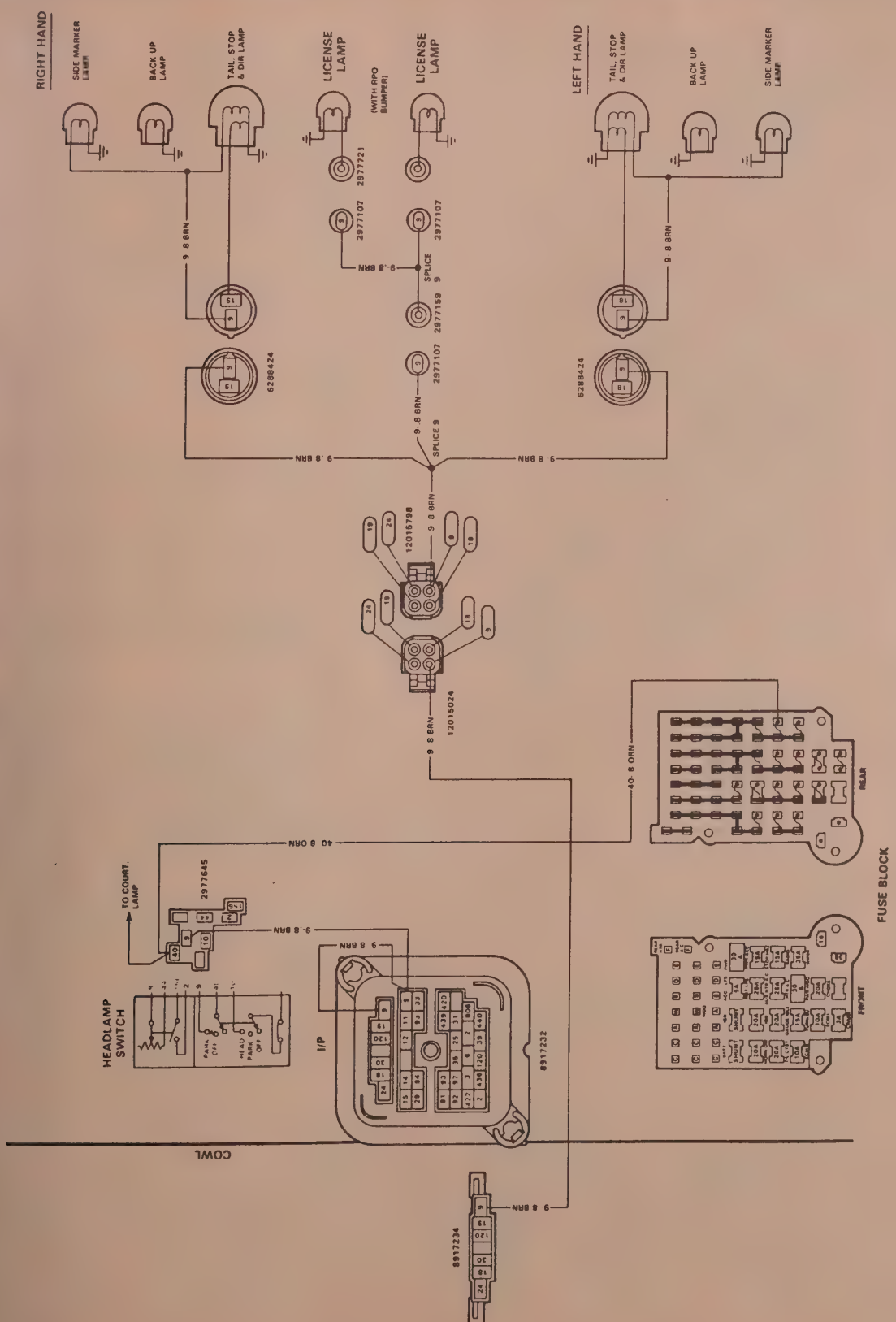


Fig. 106 License Lamps. R & V Series, Stepside Pick-Up

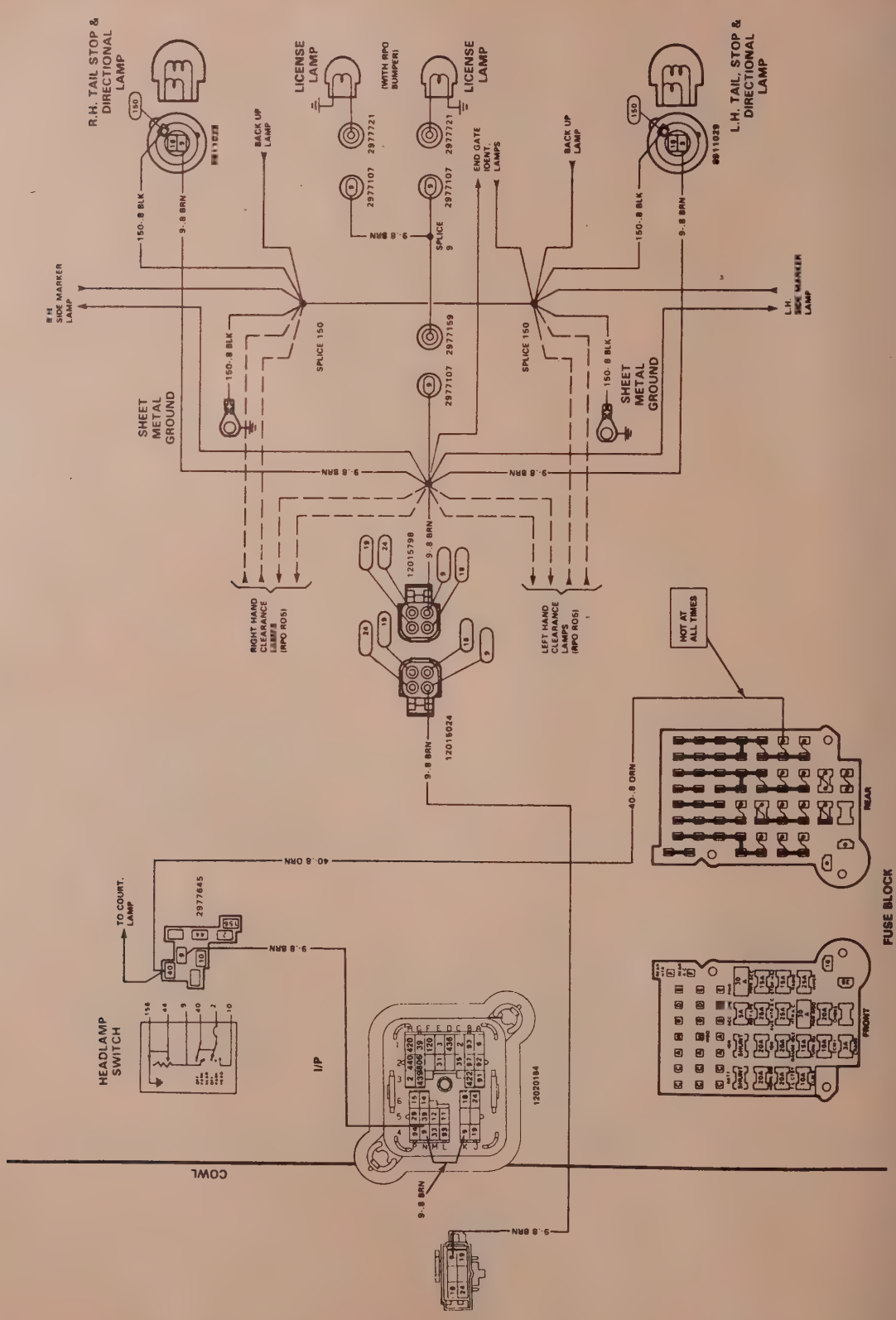


Fig. 107 License Lamps. R & V Series w/Dual Rear Wheels

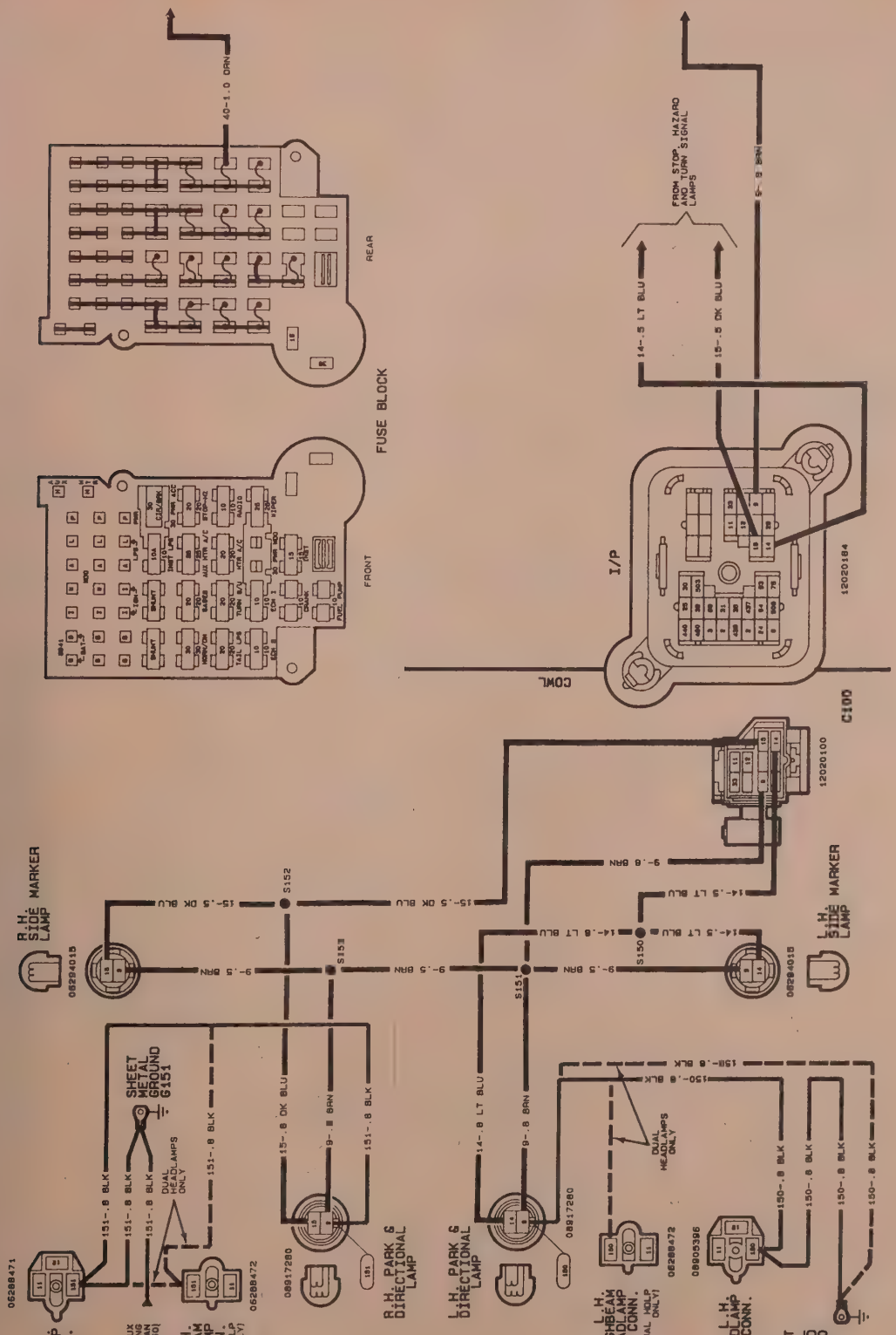


Fig. 108 License, Park & Marker Lamps (Part 1 of 2). G Series, Except 2-Door Cab

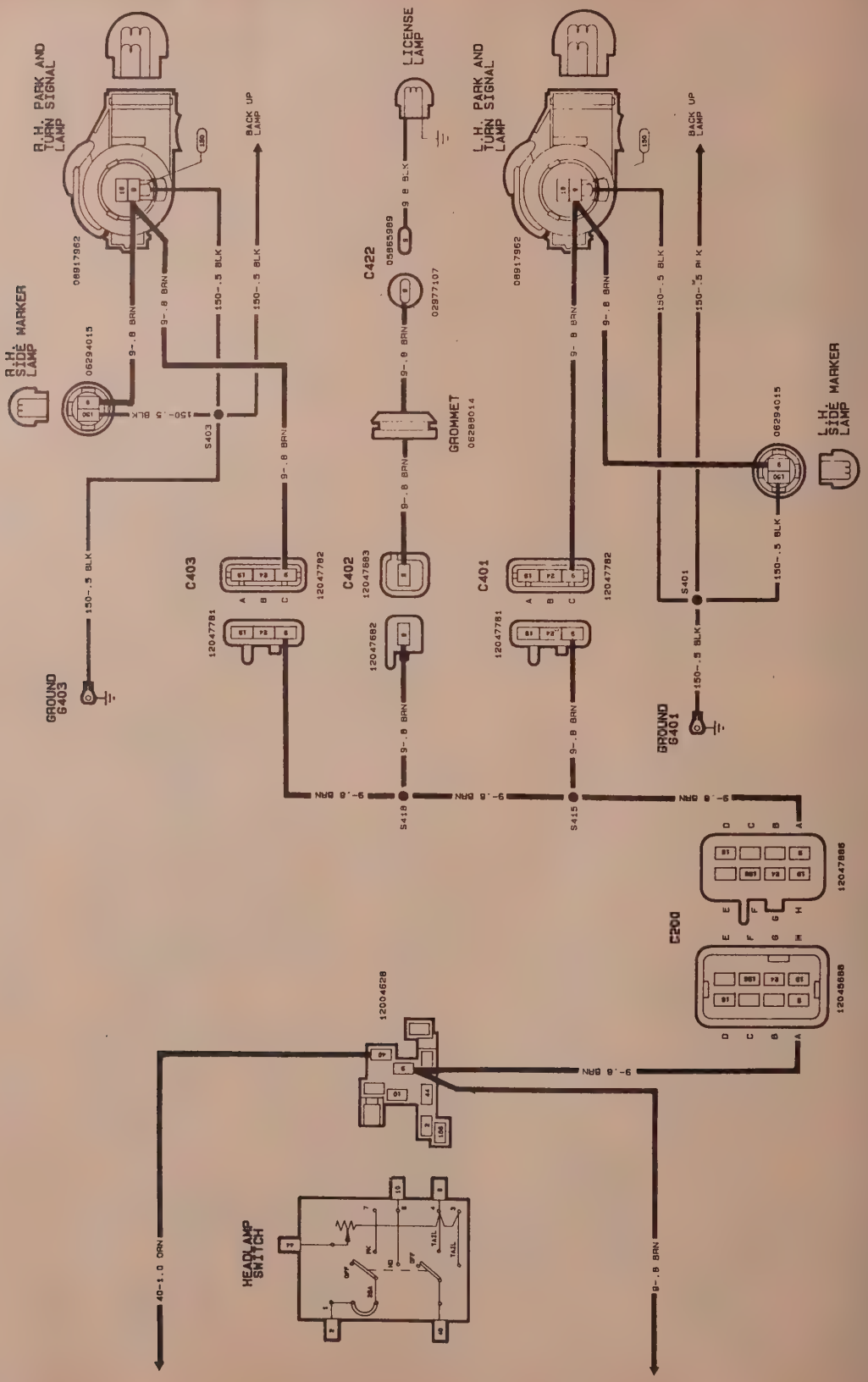


Fig. 108 License, Park & Marker Lamps (Part 2 of 2), G Series, Except 2-Door Cab

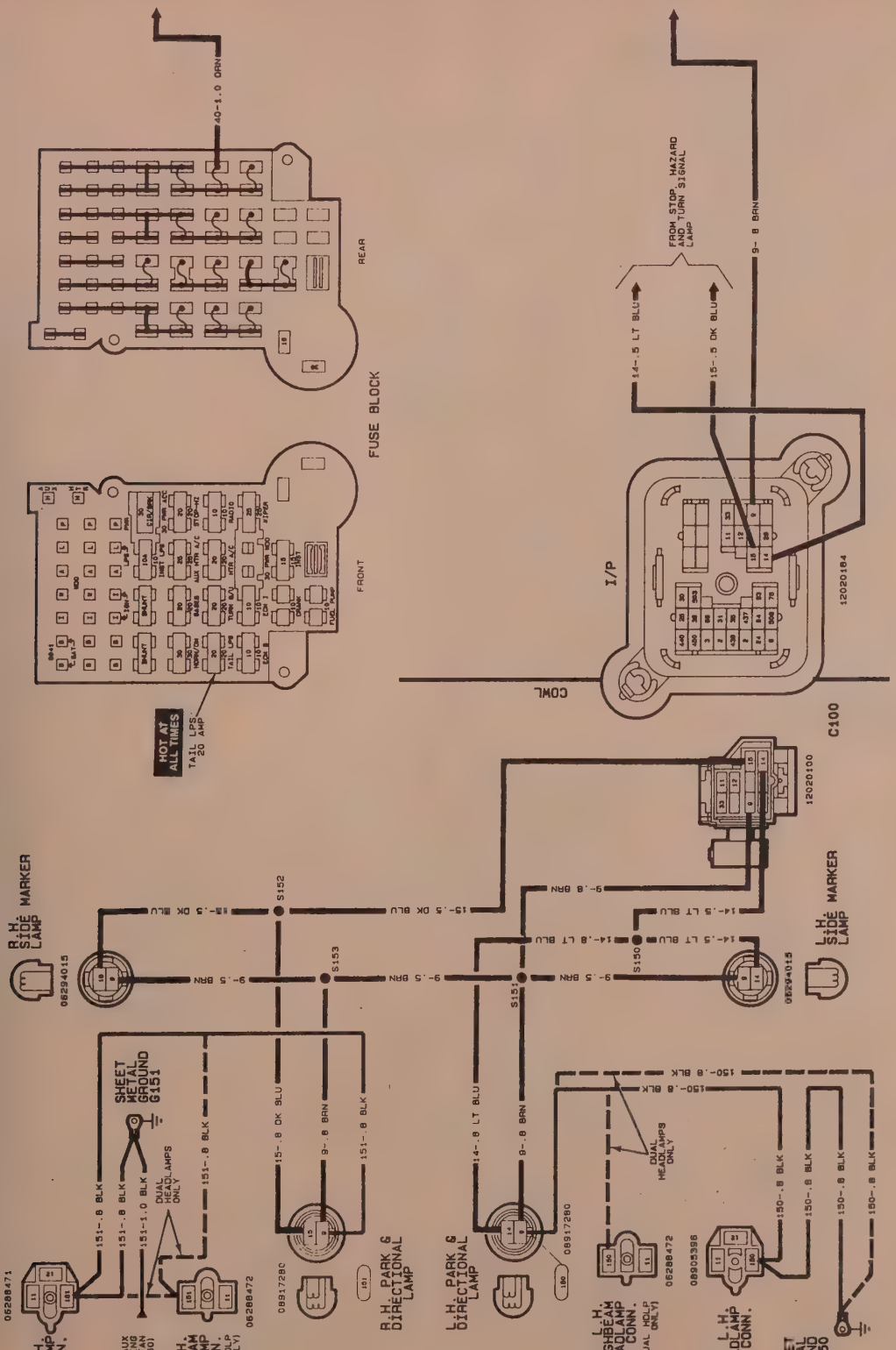


Fig. 109 License, Park & Marker Lamps (Part 1 of 2). G Series, 2-Door Cab

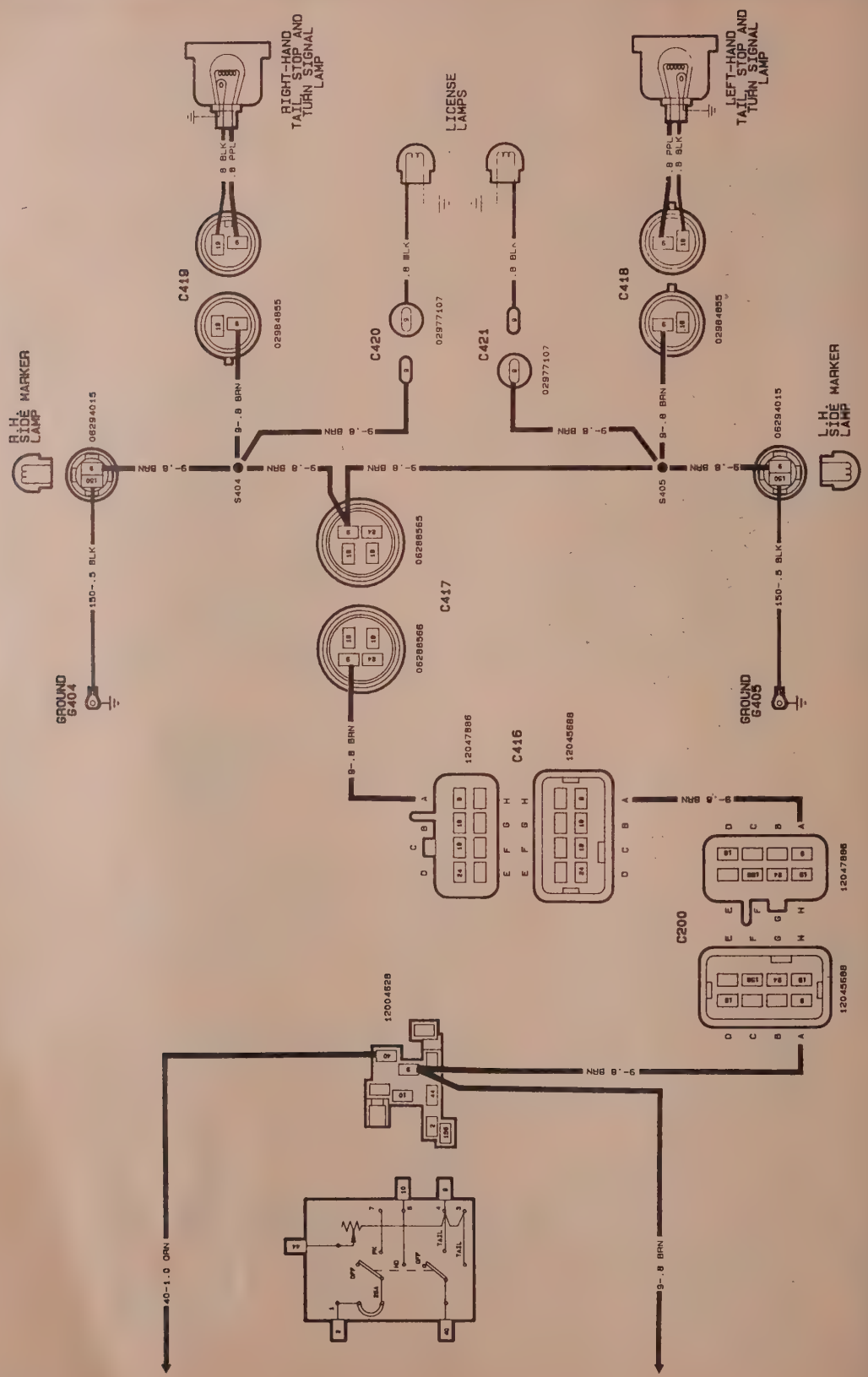


Fig. 109 License, Park & Marker Lamps (Part 2 of 2). G Series, 2-Door Cab

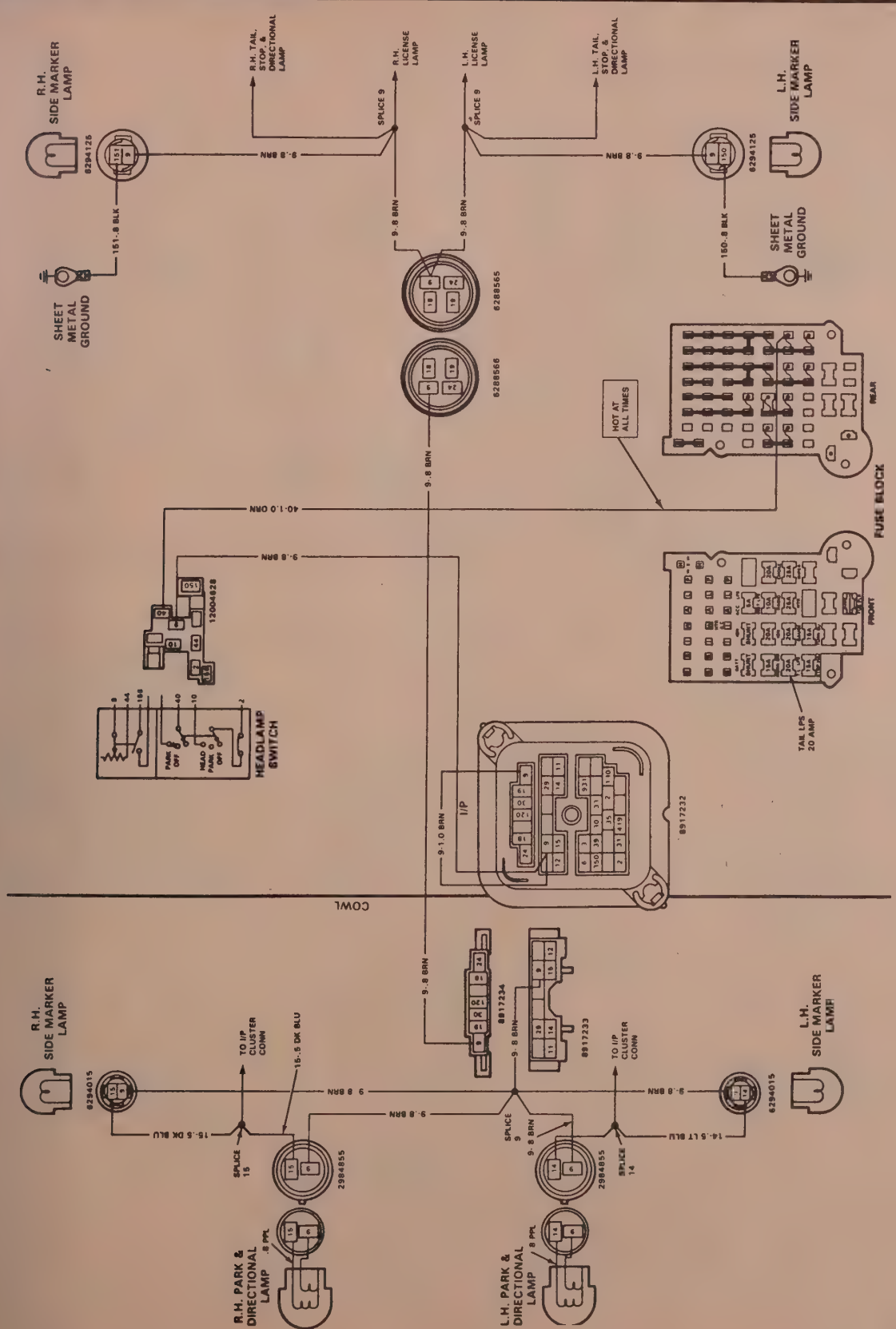


Fig. 110 Marker Lamps. P Series

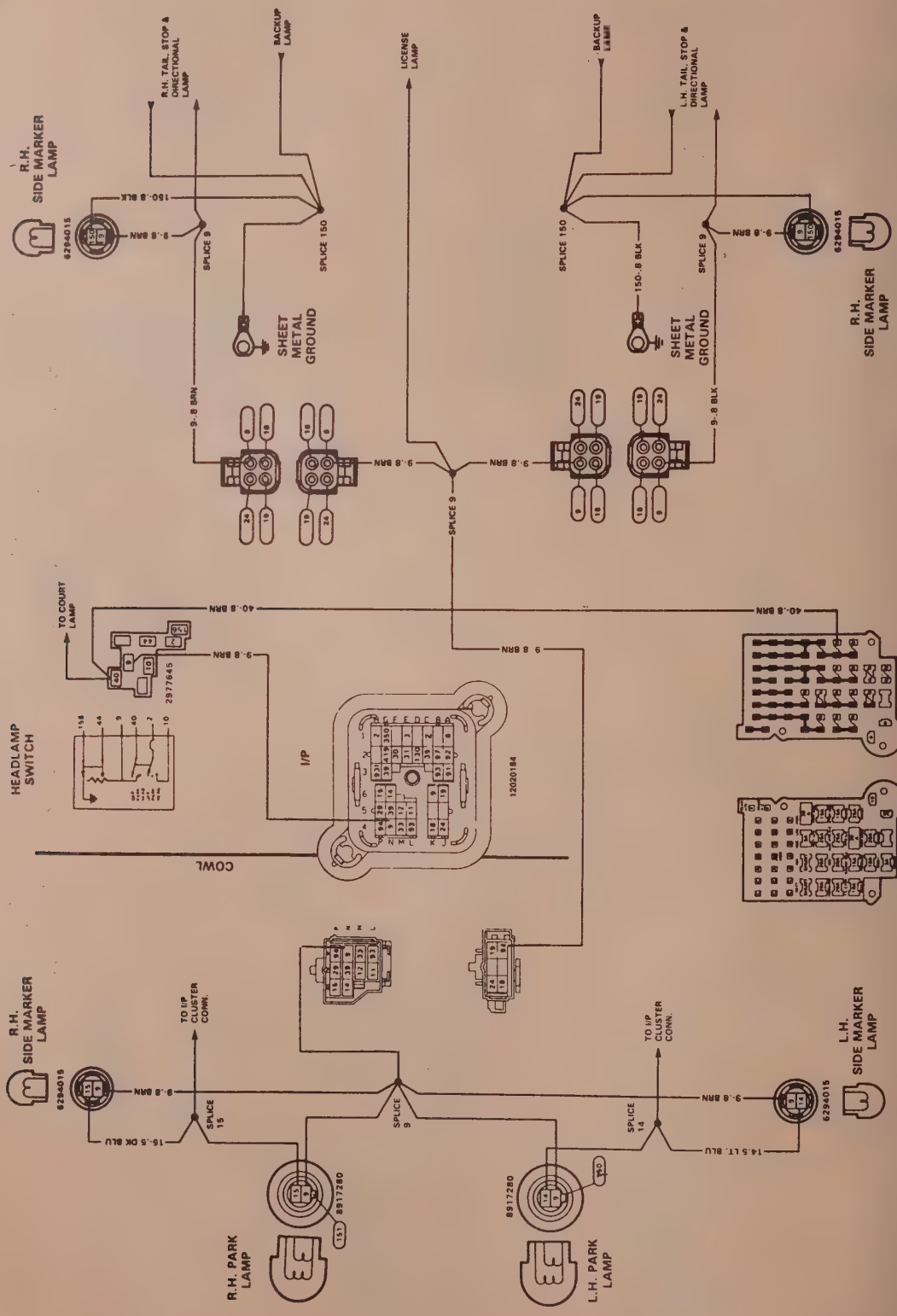


Fig. 111 Marker Lamps. R & V Series, Utility

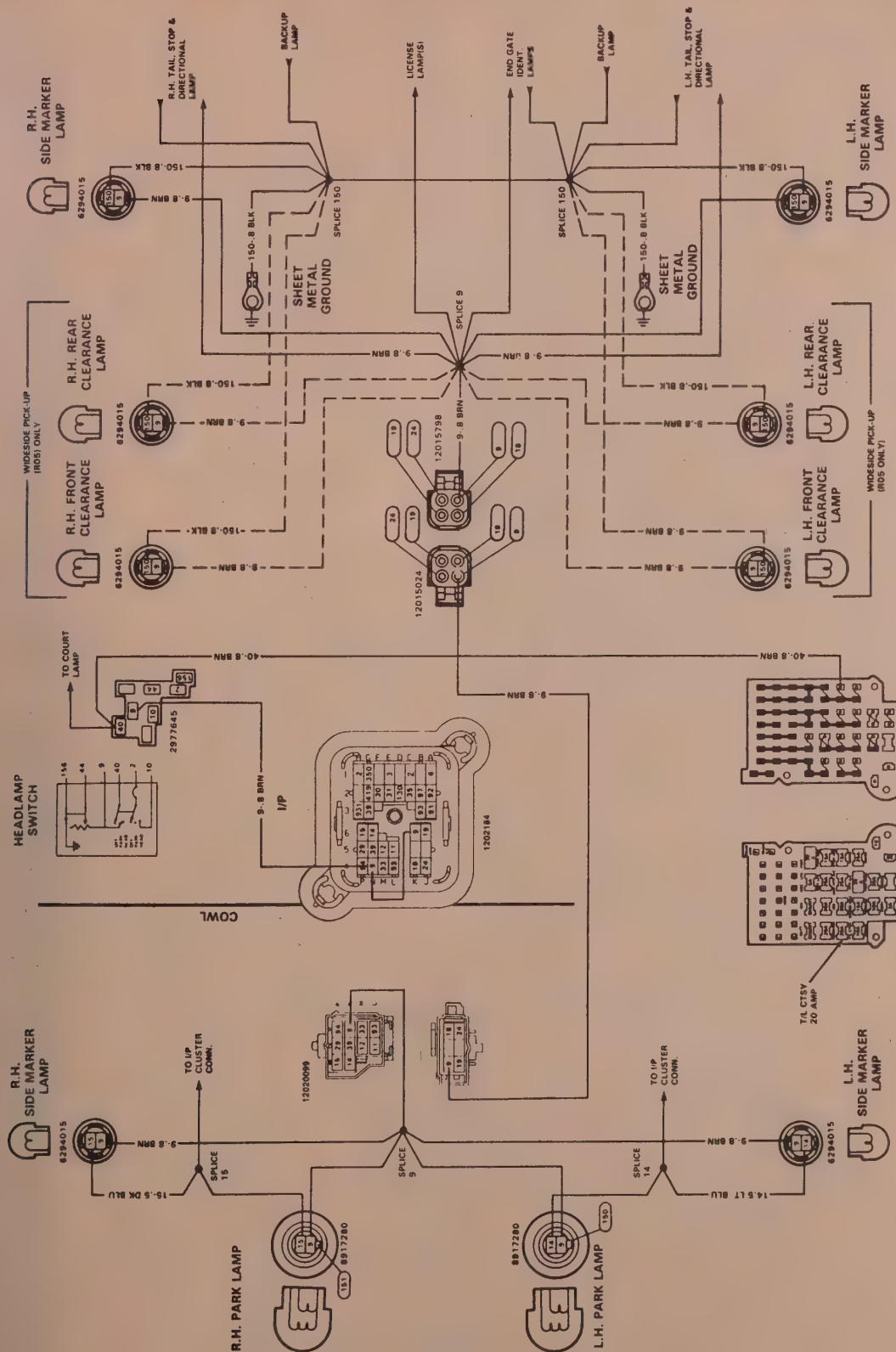


Fig. 112 Marker Lamps. R & V Series w/Dual Real Wheels

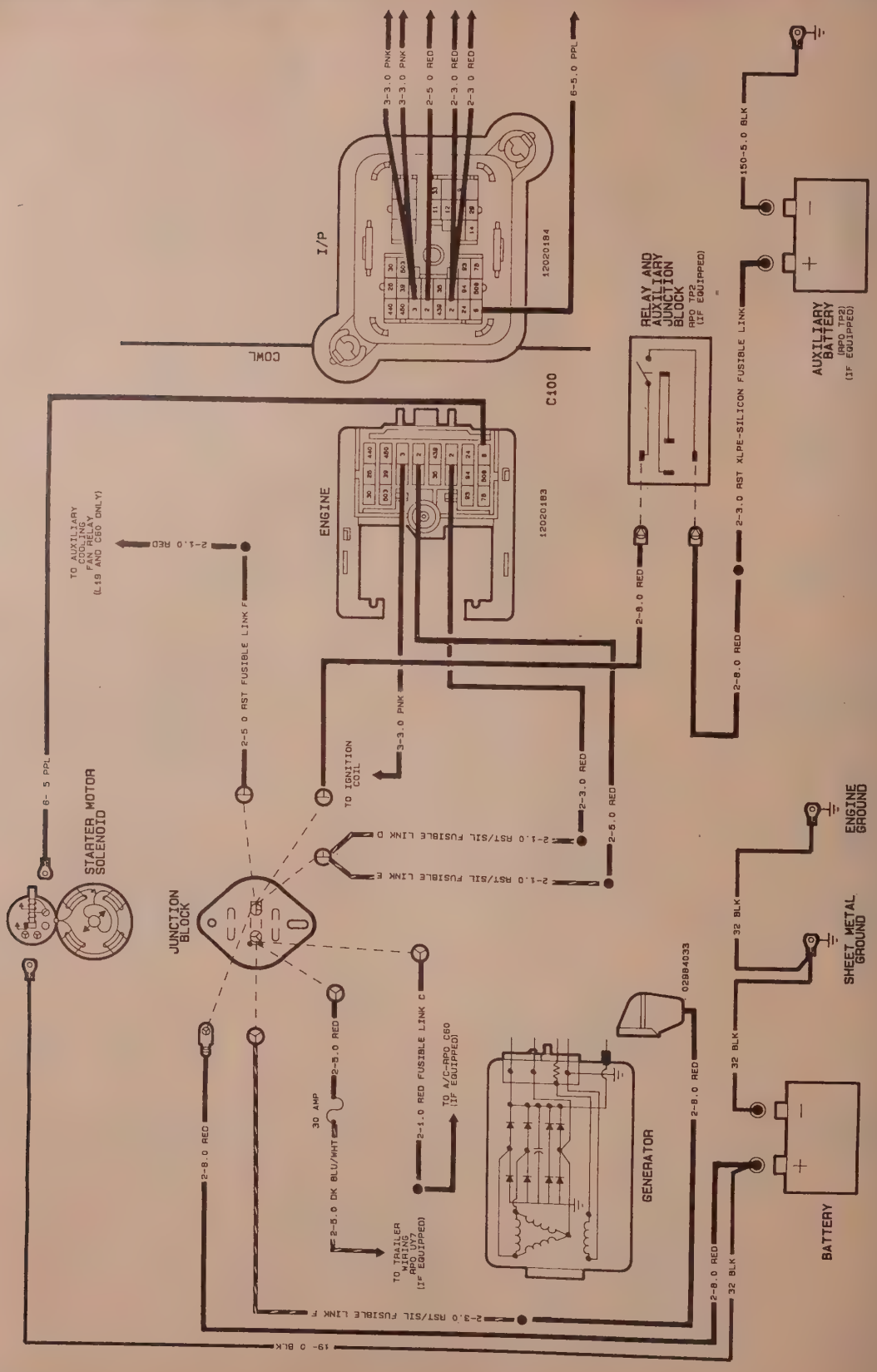


Fig. 113 Power Distribution (Part 1 of 2). G Series w/Fuel Injected Gasoline Engine

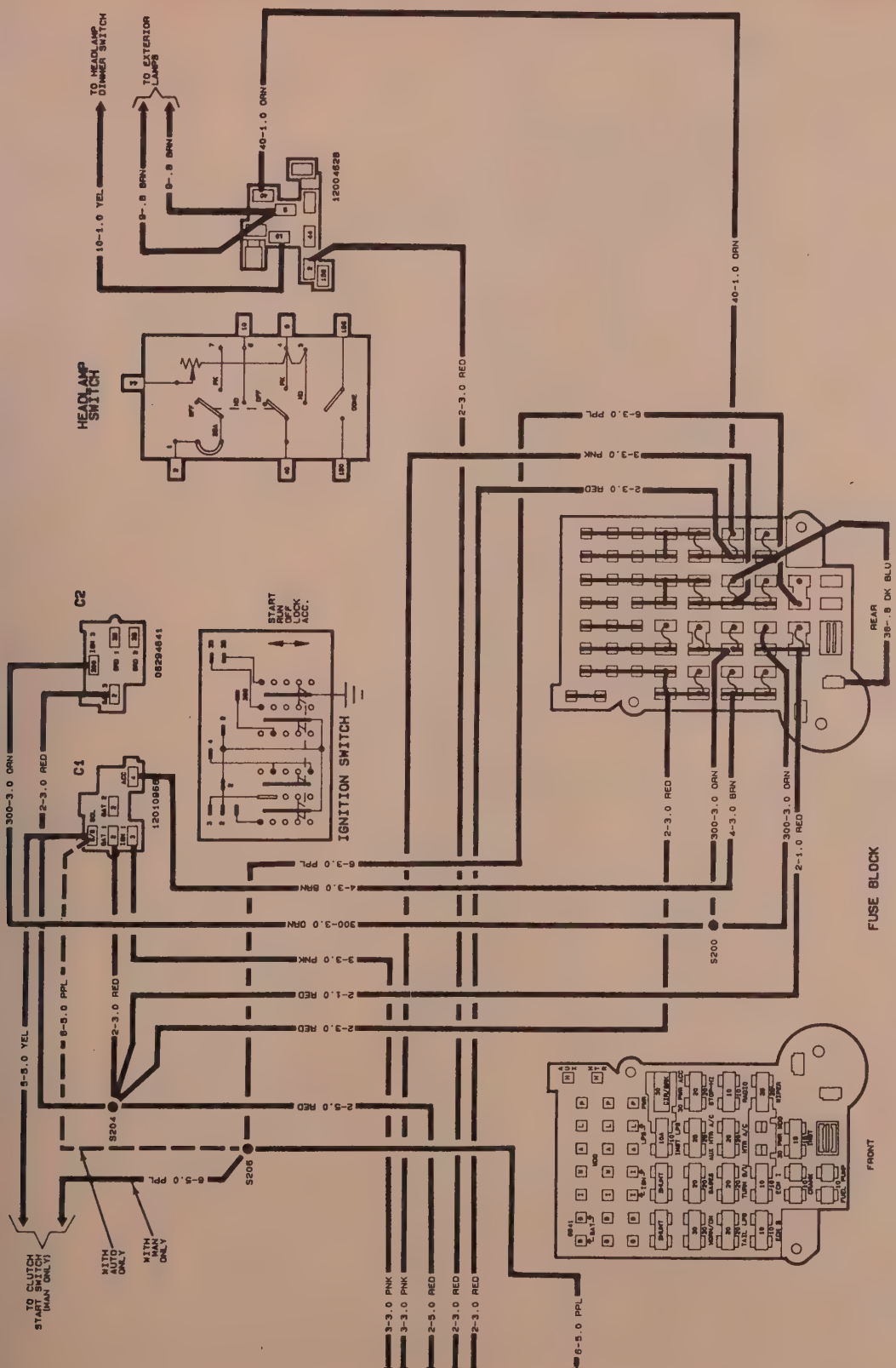


Fig. 113 Power Distribution (Part 2 of 2). G Series w/Fuel Injected Gasoline Engine

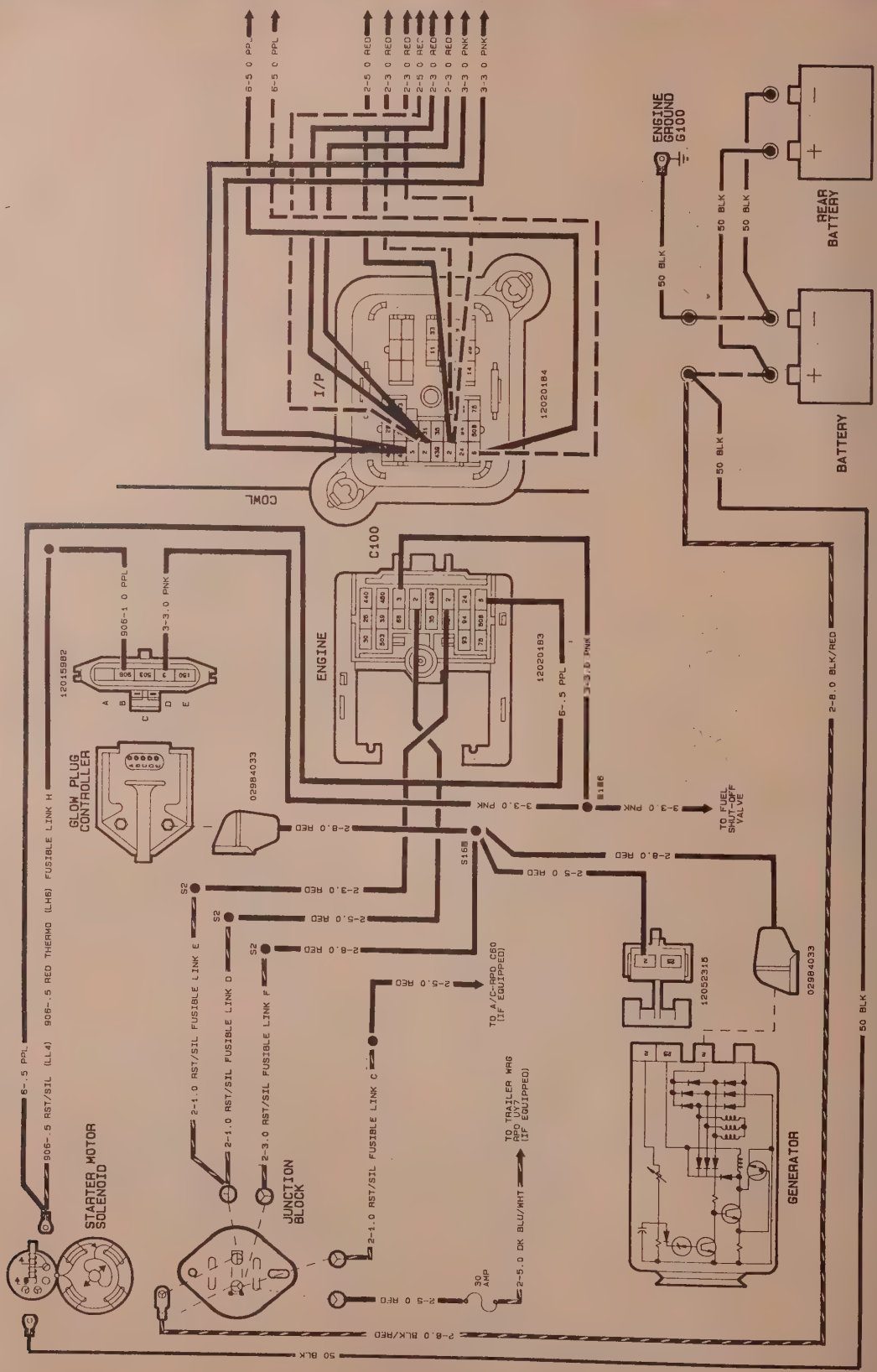


Fig. 114 Power Distribution (Part 1 of 2). G Series w/Diesel Engine

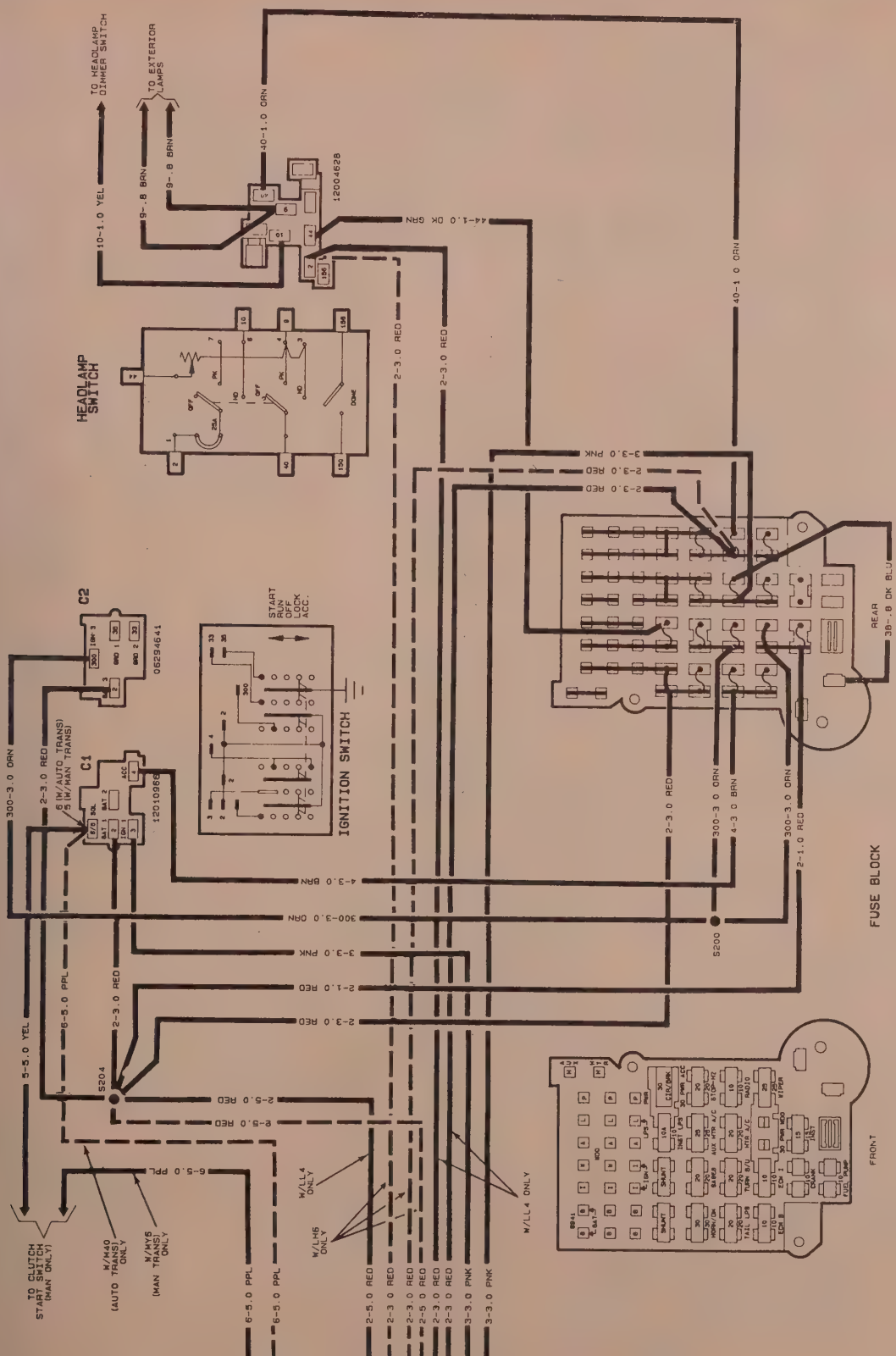


Fig. 114 Power Distribution (Part 2 of 2). G Series w/Diesel Engine

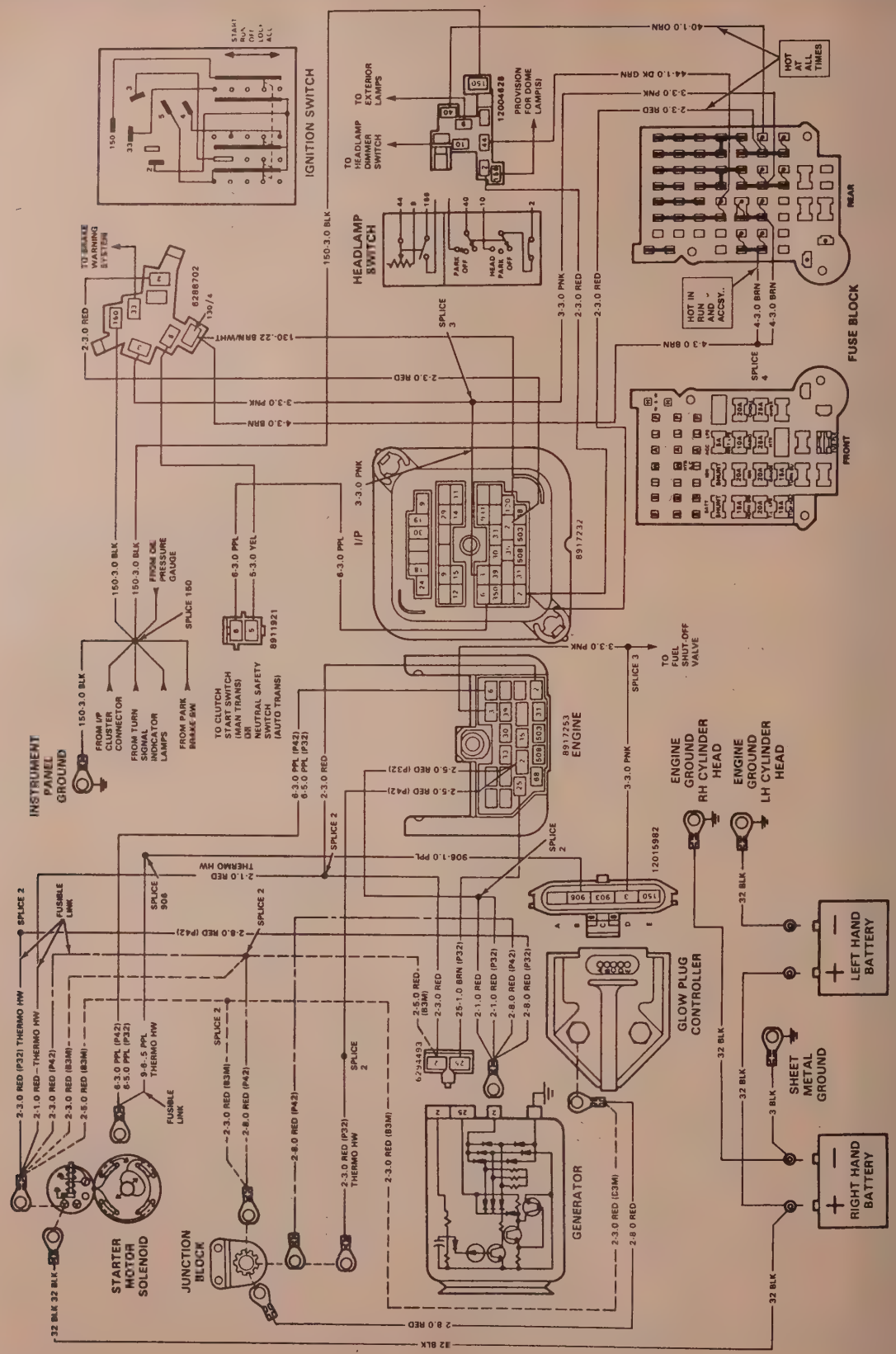


Fig. 115 Power Distribution. P Series w/V8-379/6.2L Diesel Engine, Heavy Duty Emissions

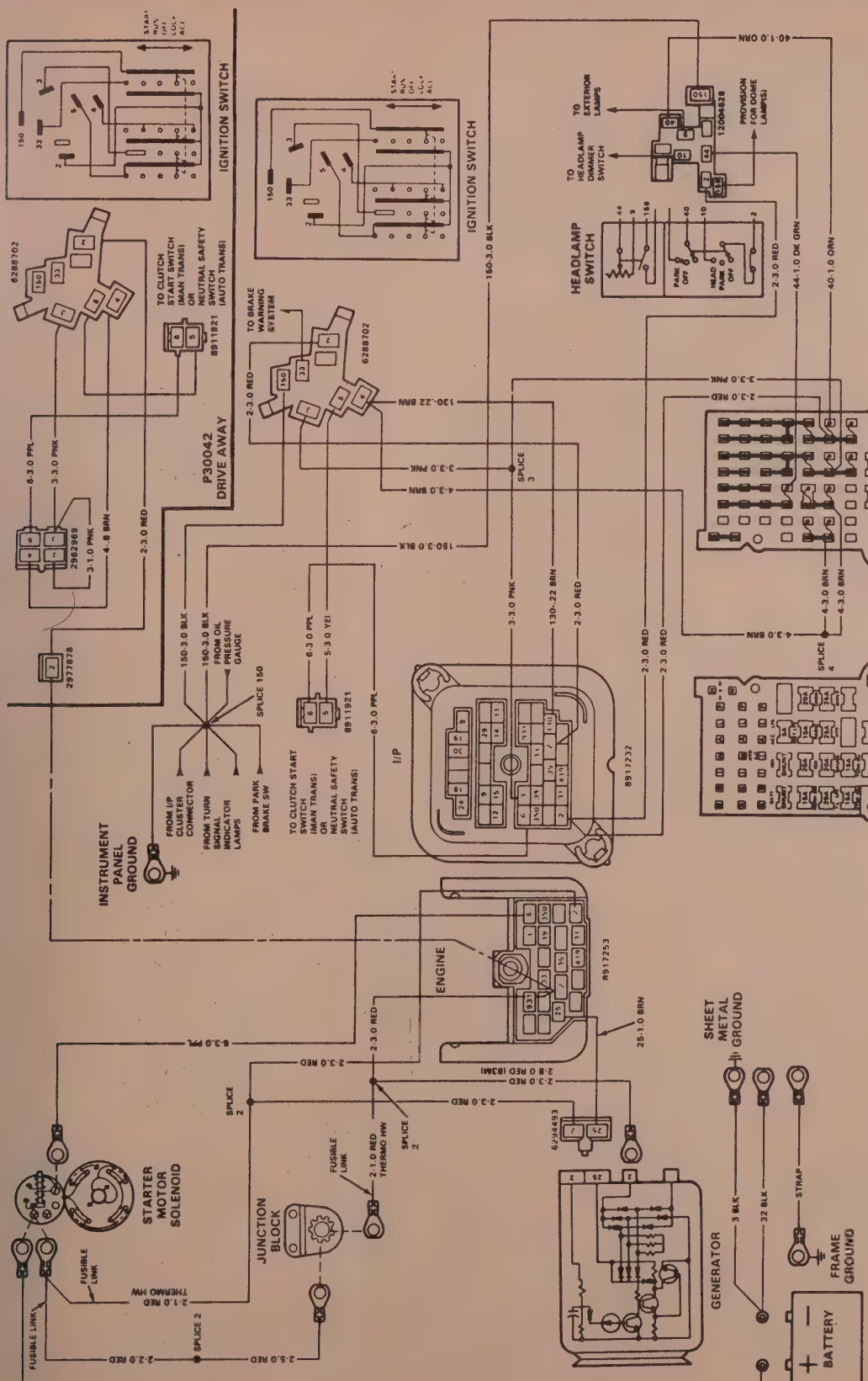


Fig. 116 Power Distribution. P Series w/6-292/4.8L Carbureted Engine

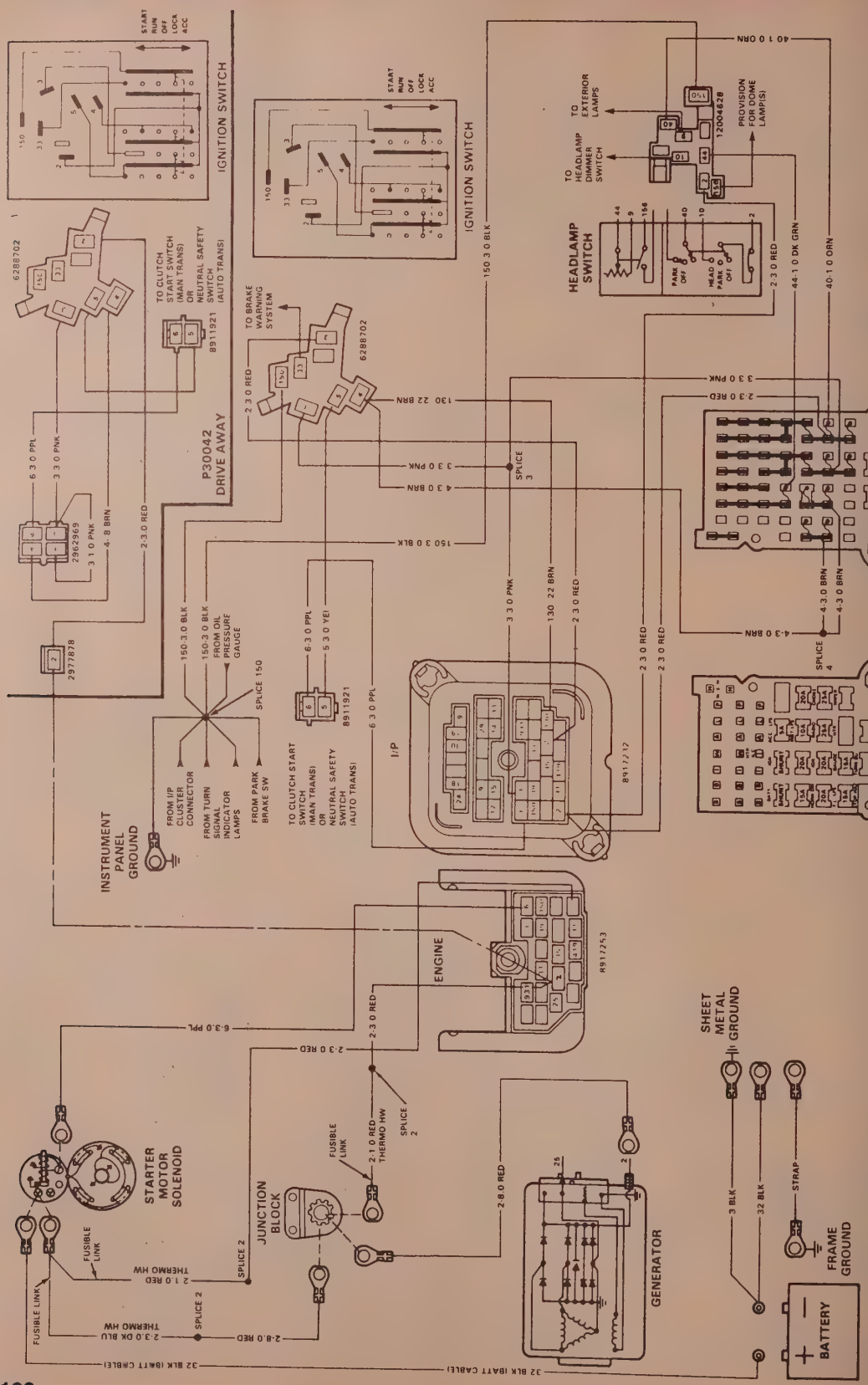


Fig. 117 Power Distribution. P Series w/V8-350/5.7L Carbureted Engine

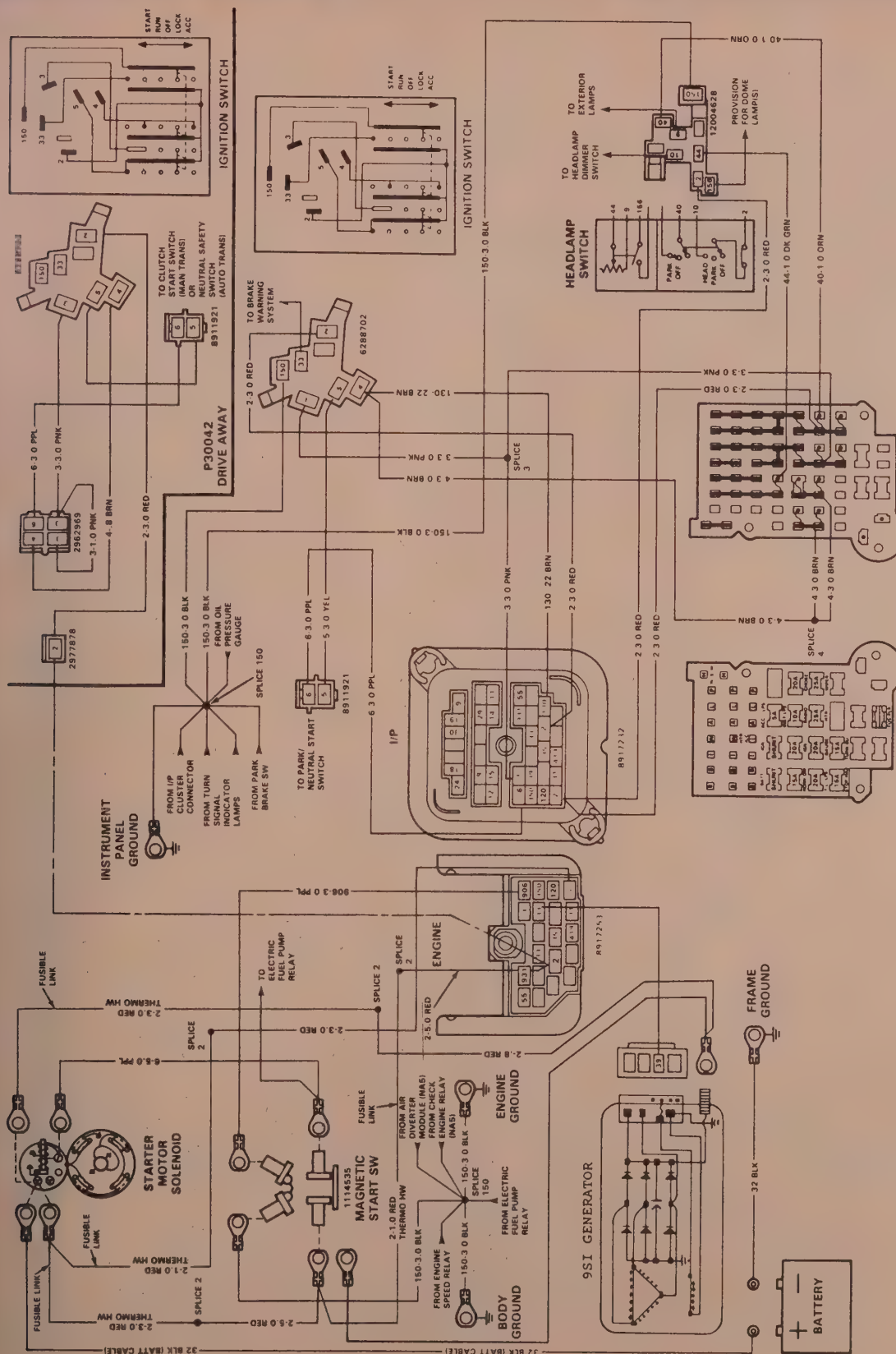


Fig. 118 Power Distribution. P Series w/V8-454/7.4L Carbureted Engine

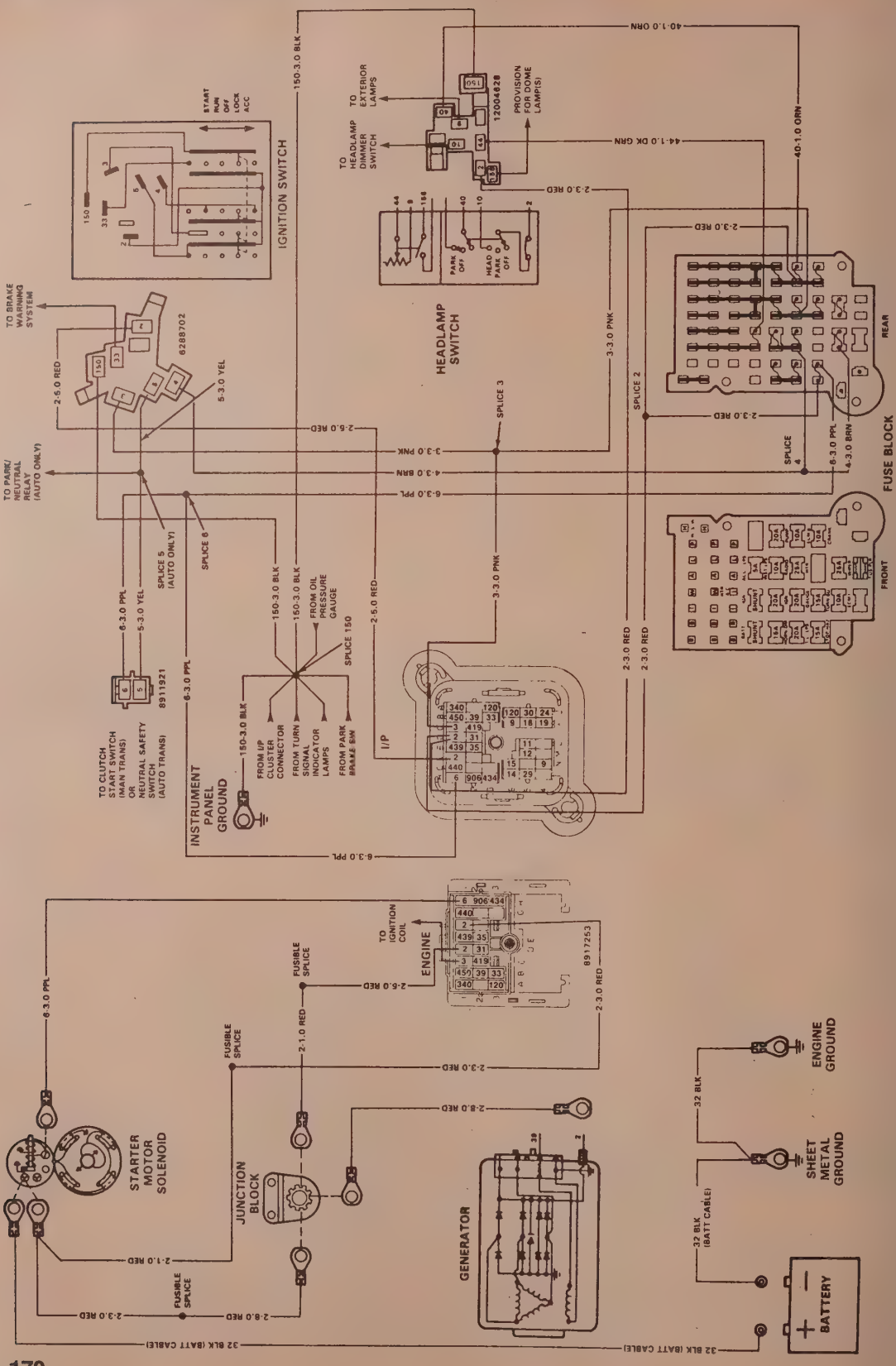


Fig. 119 Power Distribution. P Series w/V8-350/5.7L EFI Engine

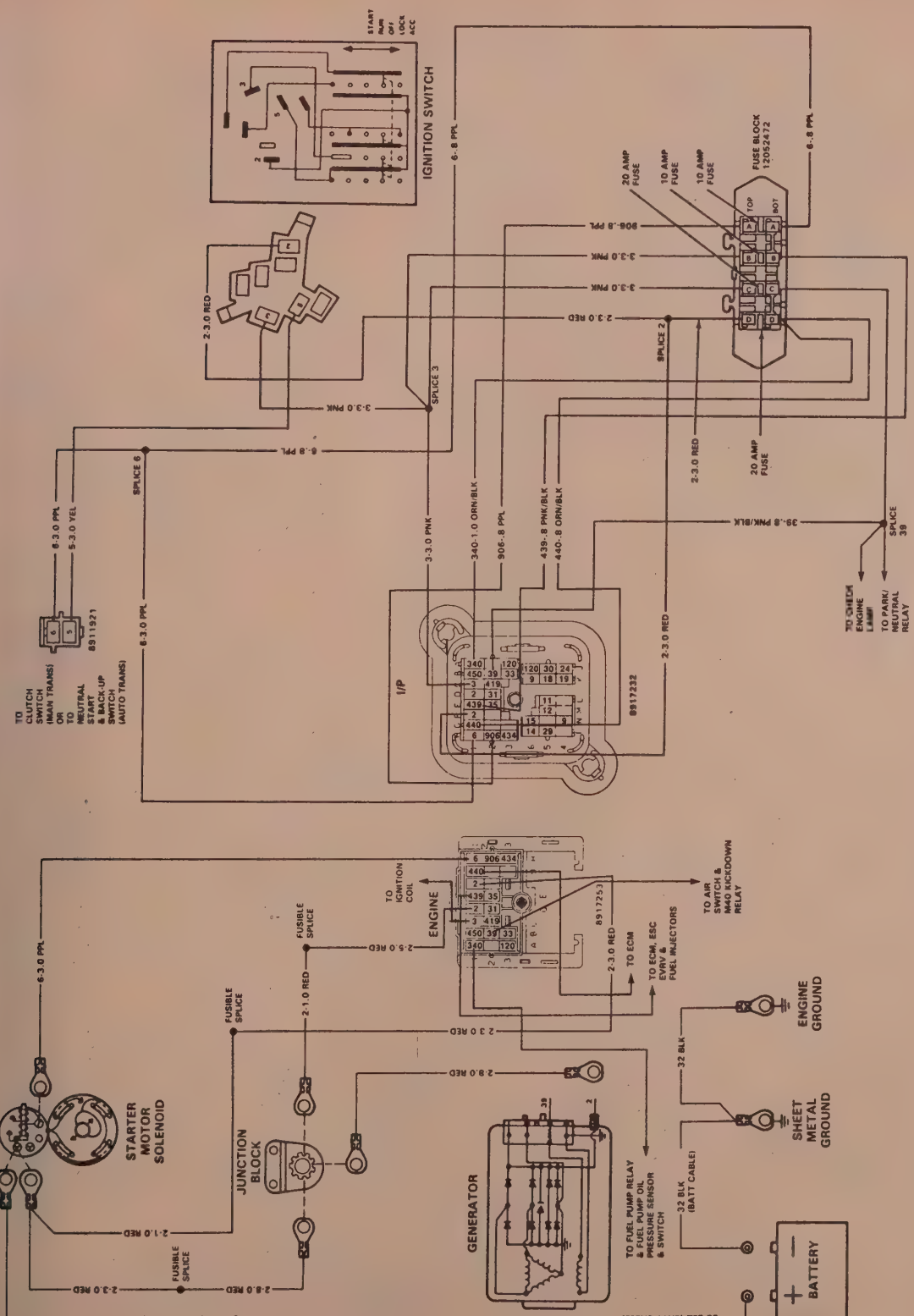


Fig. 120 Power Distribution. P Series, (Driveaway) w/V8-350/5.7L EFI Engine

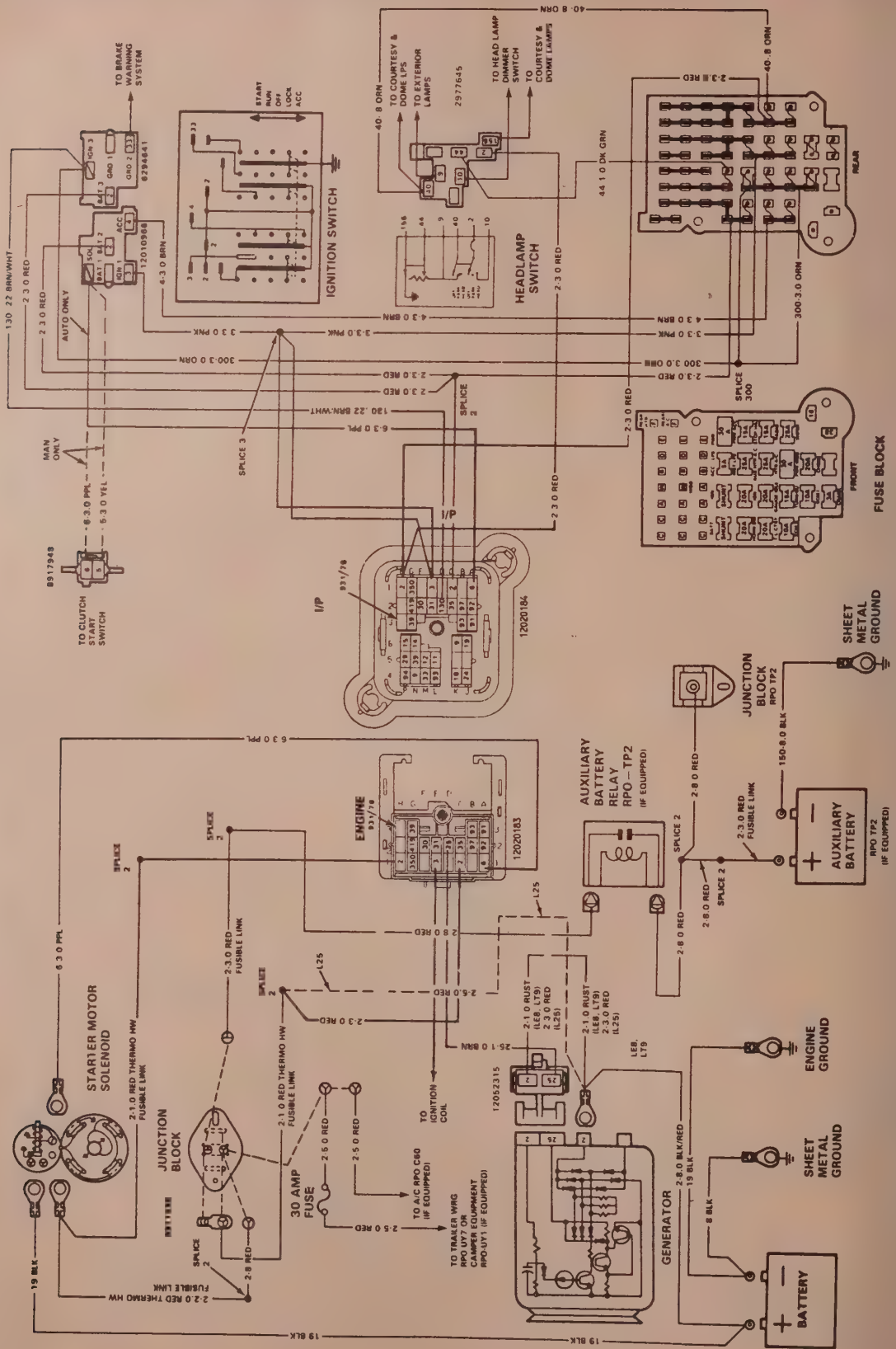


Fig. 121 Power Distribution. R & V Series w/6-292/4.8L, V8-350/5.7L & V8-454/7.4L Carbureted Engines

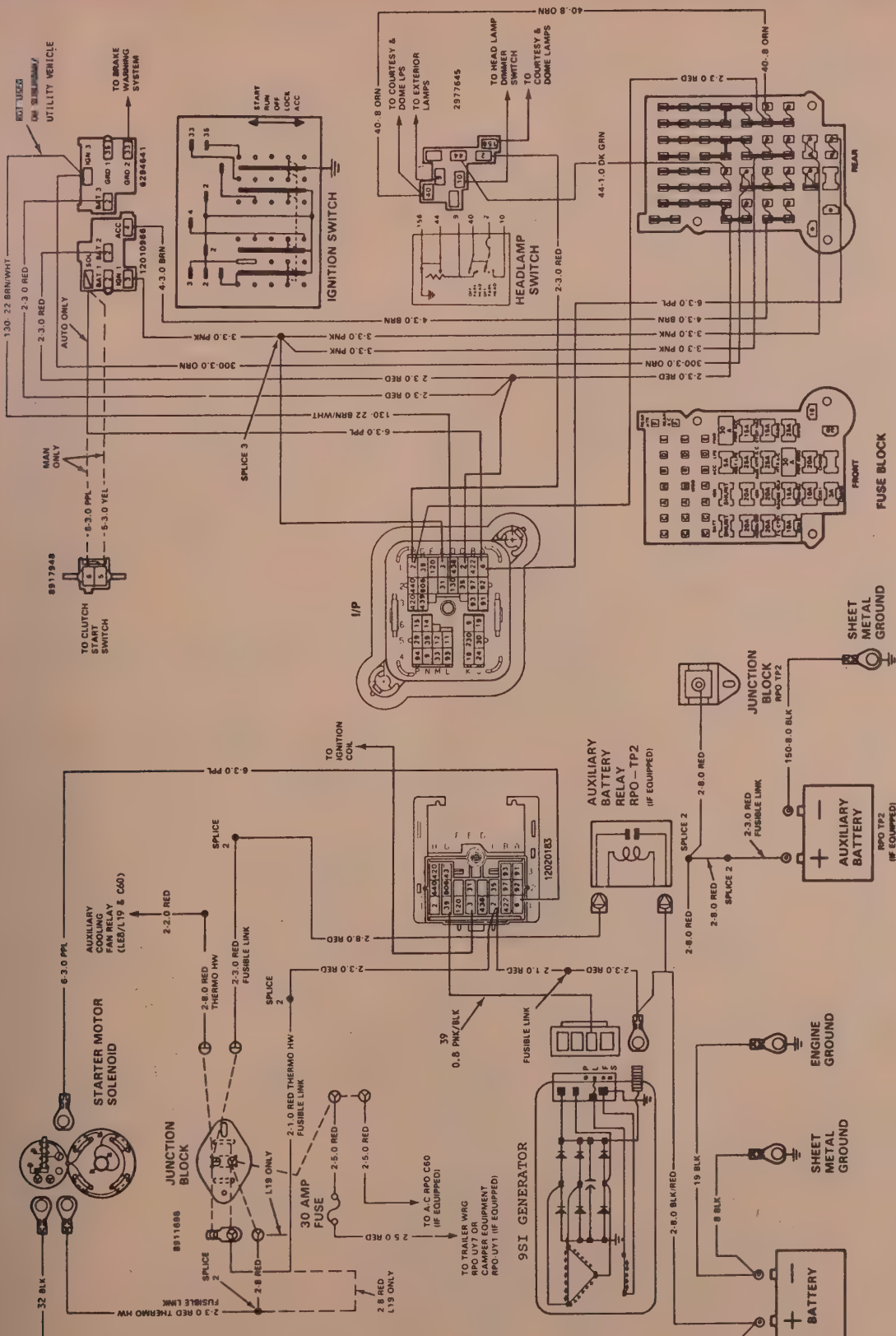


Fig. 122 Power Distribution. R & V Series w/V8-350/5.7L EFI & V8-454/7.4L EFI Engines

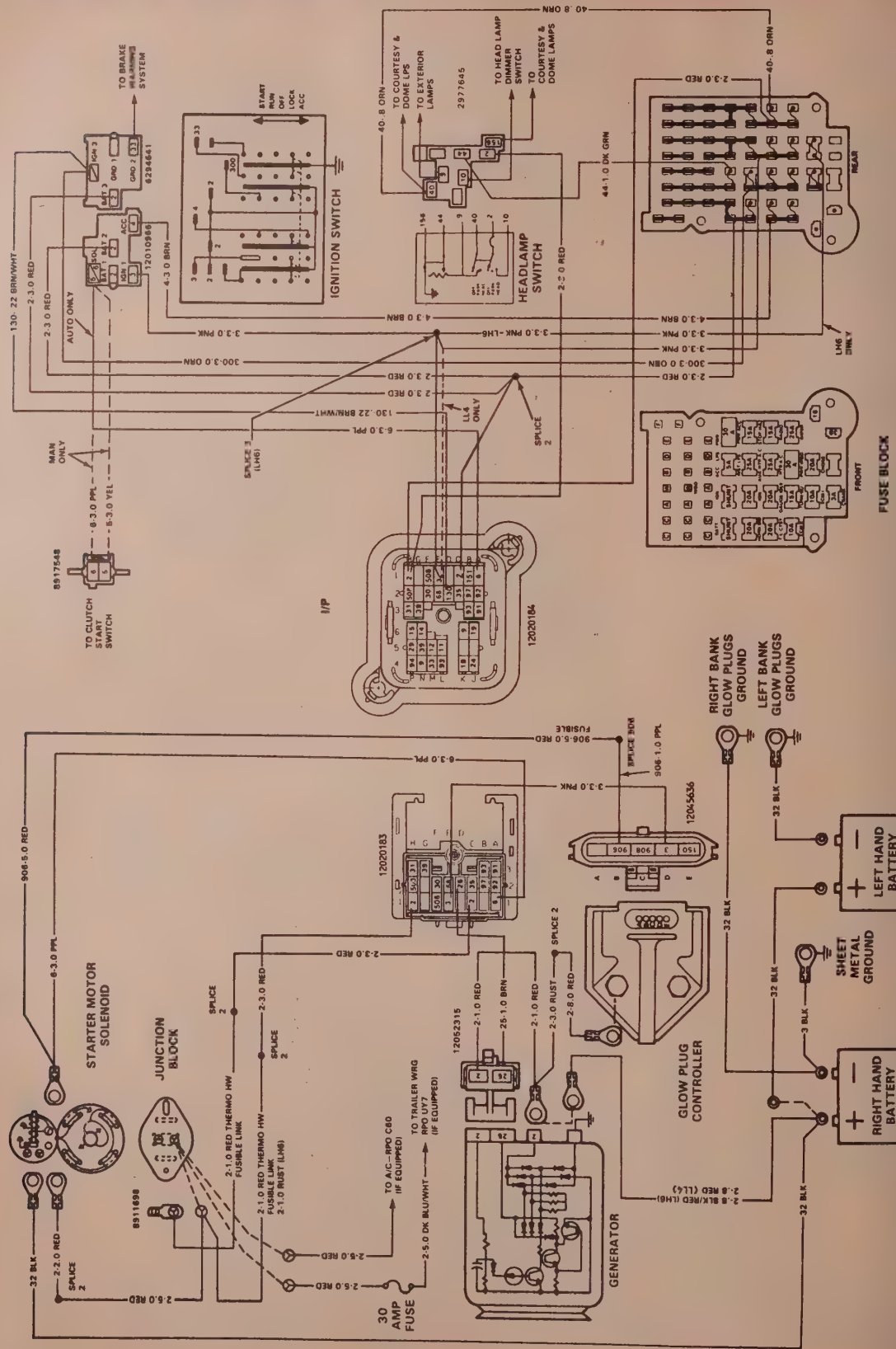


Fig. 123 Power Distribution. R & V Series w/V8-379/6.2L Diesel Engine

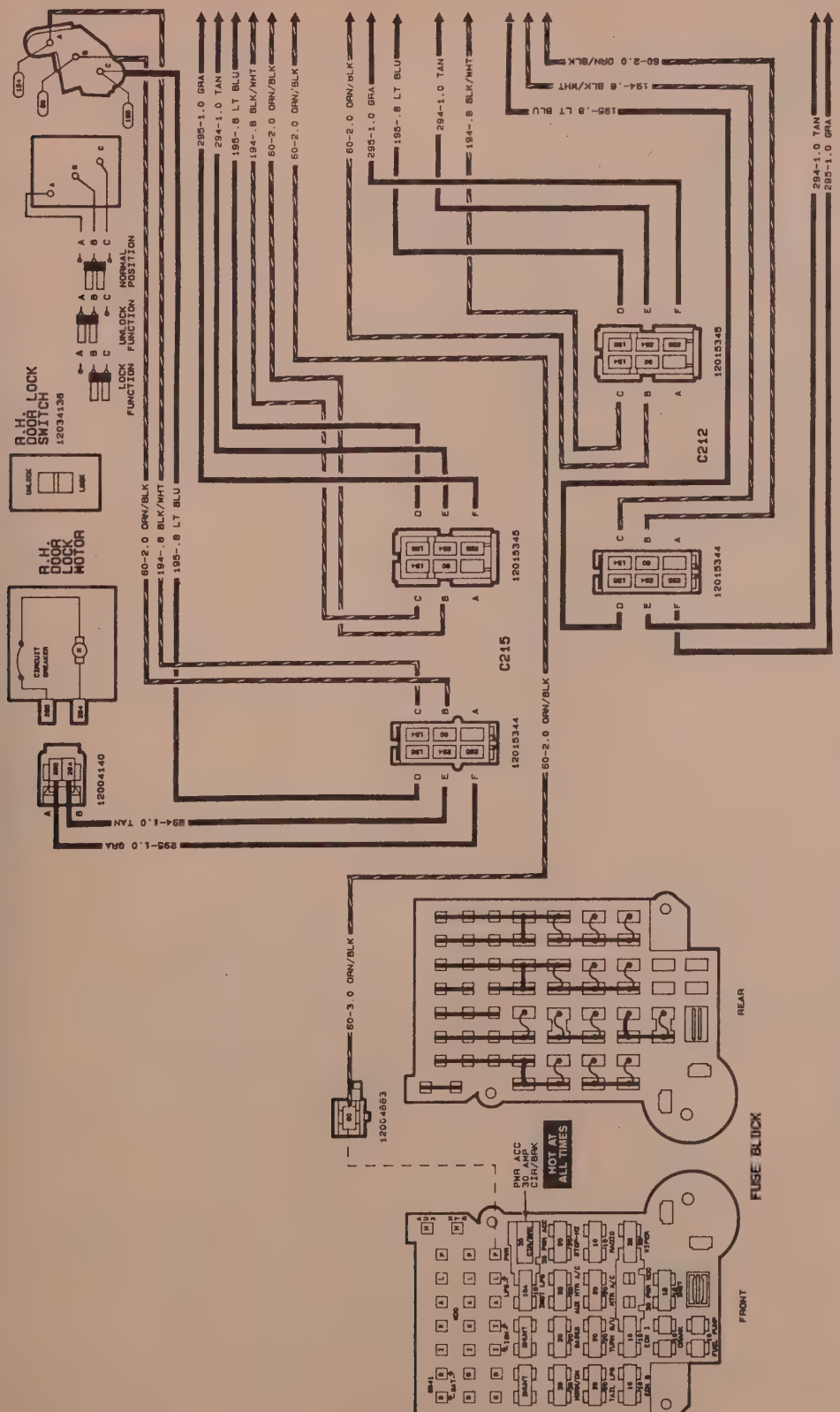


Fig. 124 Power Door Locks (Part 1 of 2). G Series, Less Delay Module

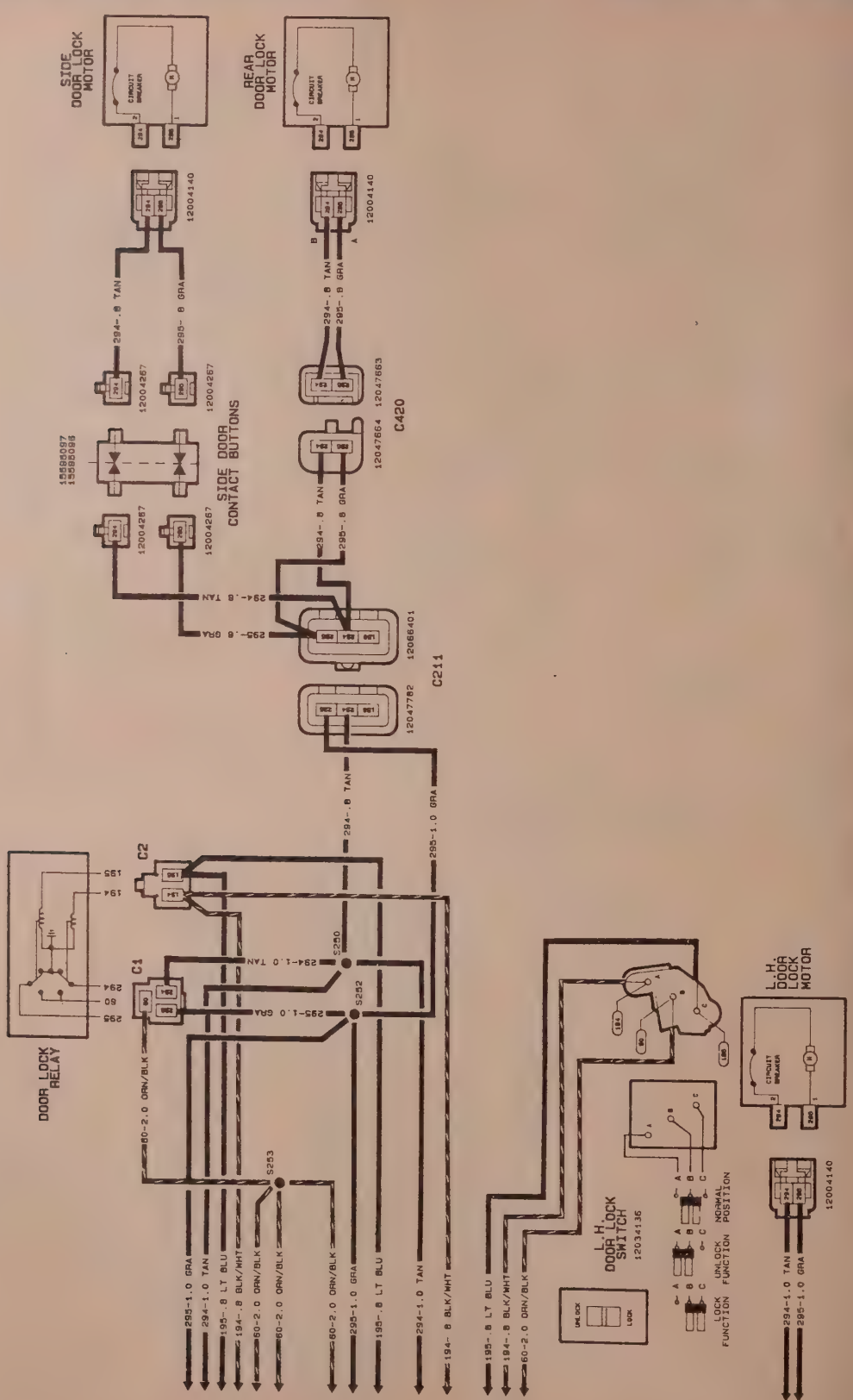


Fig. 124 Power Door Locks (Part 2 of 2). G Series, Less Delay Module

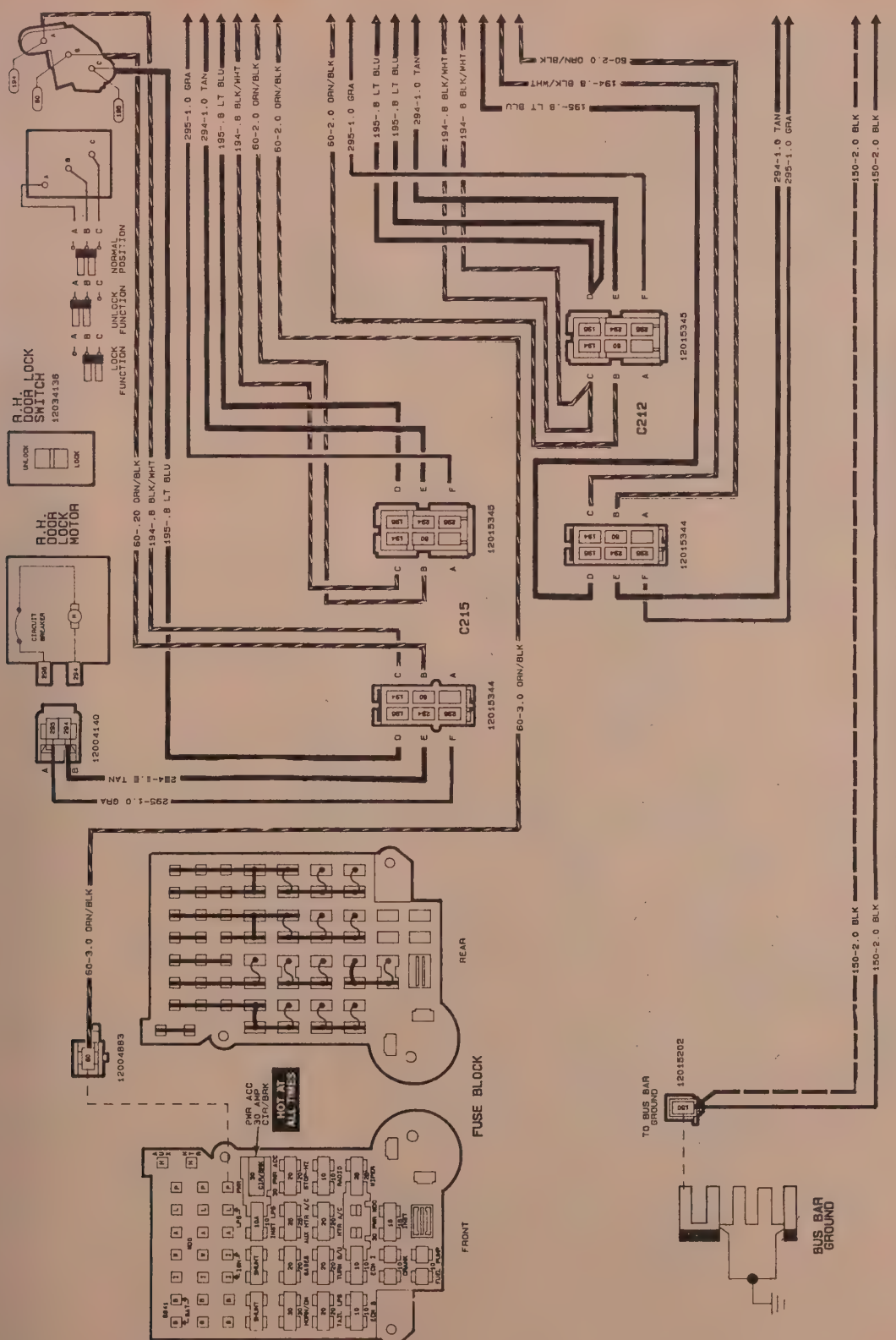


Fig. 125 Power Door Locks (Part 1 of 2). G Series w/Delay Module

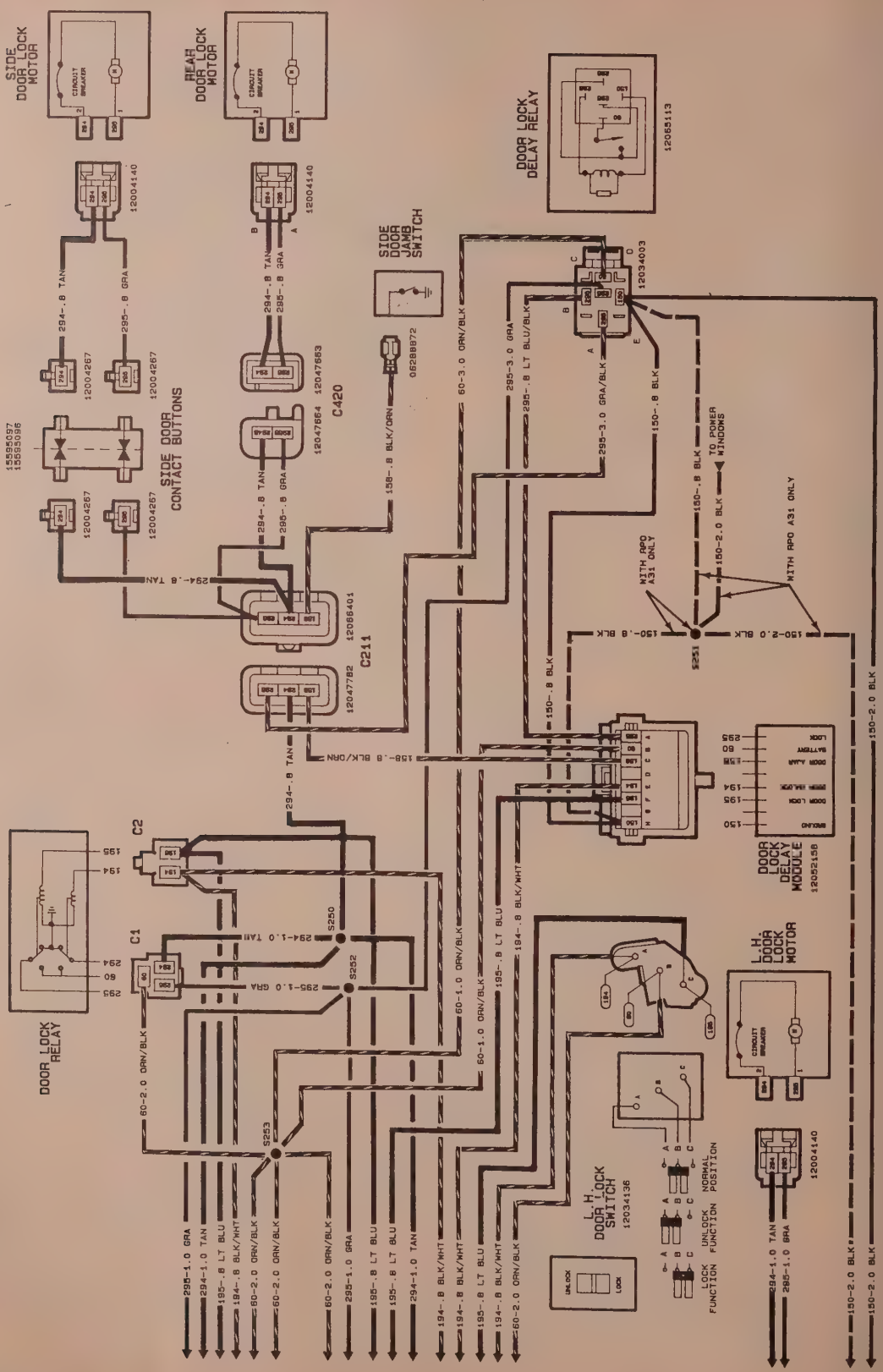


Fig. 125 Power Door Locks (Part 2 of 2). G Series w/Delay Module

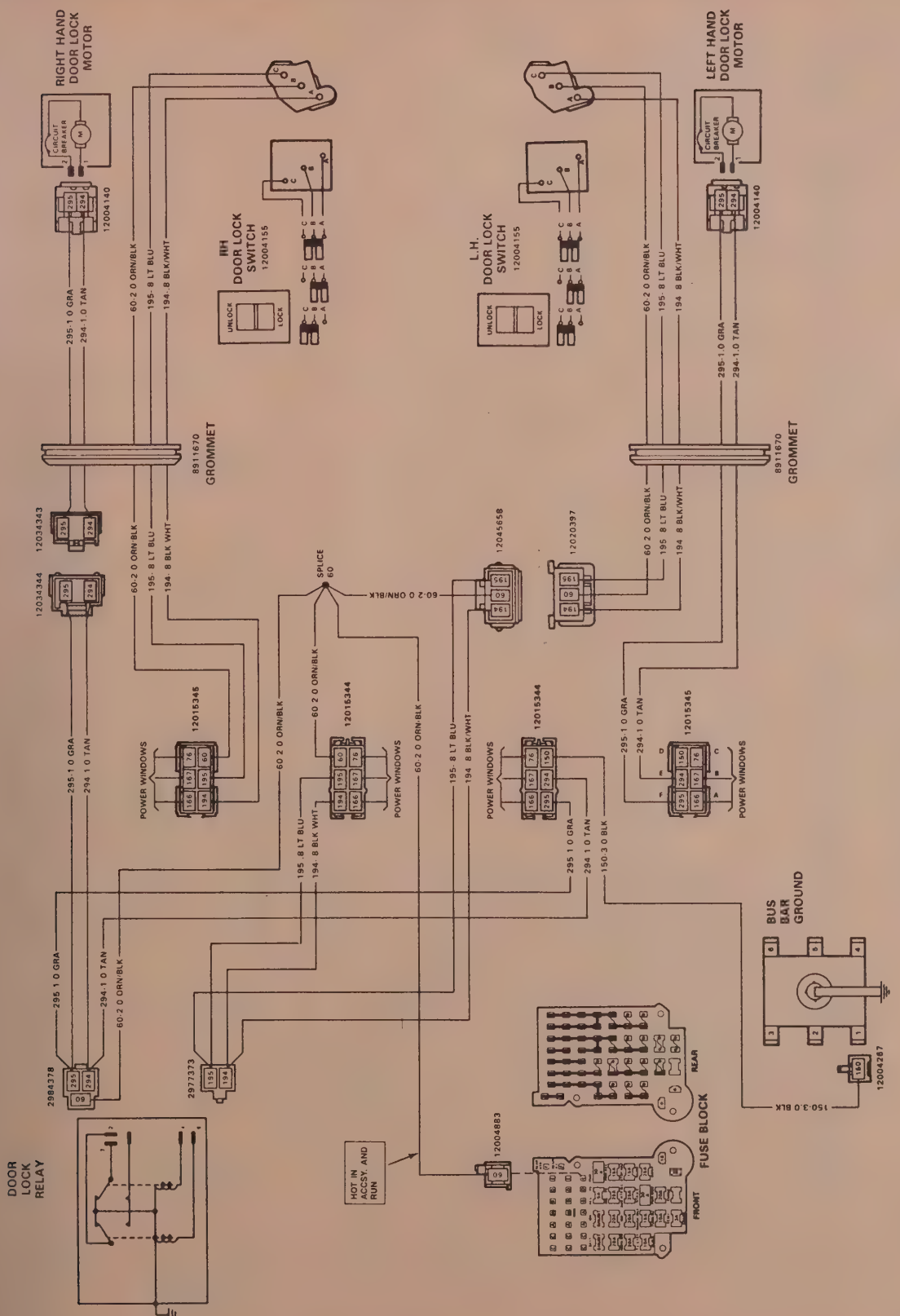


Fig. 126 Power Door Locks. R & V Series, 2-Door

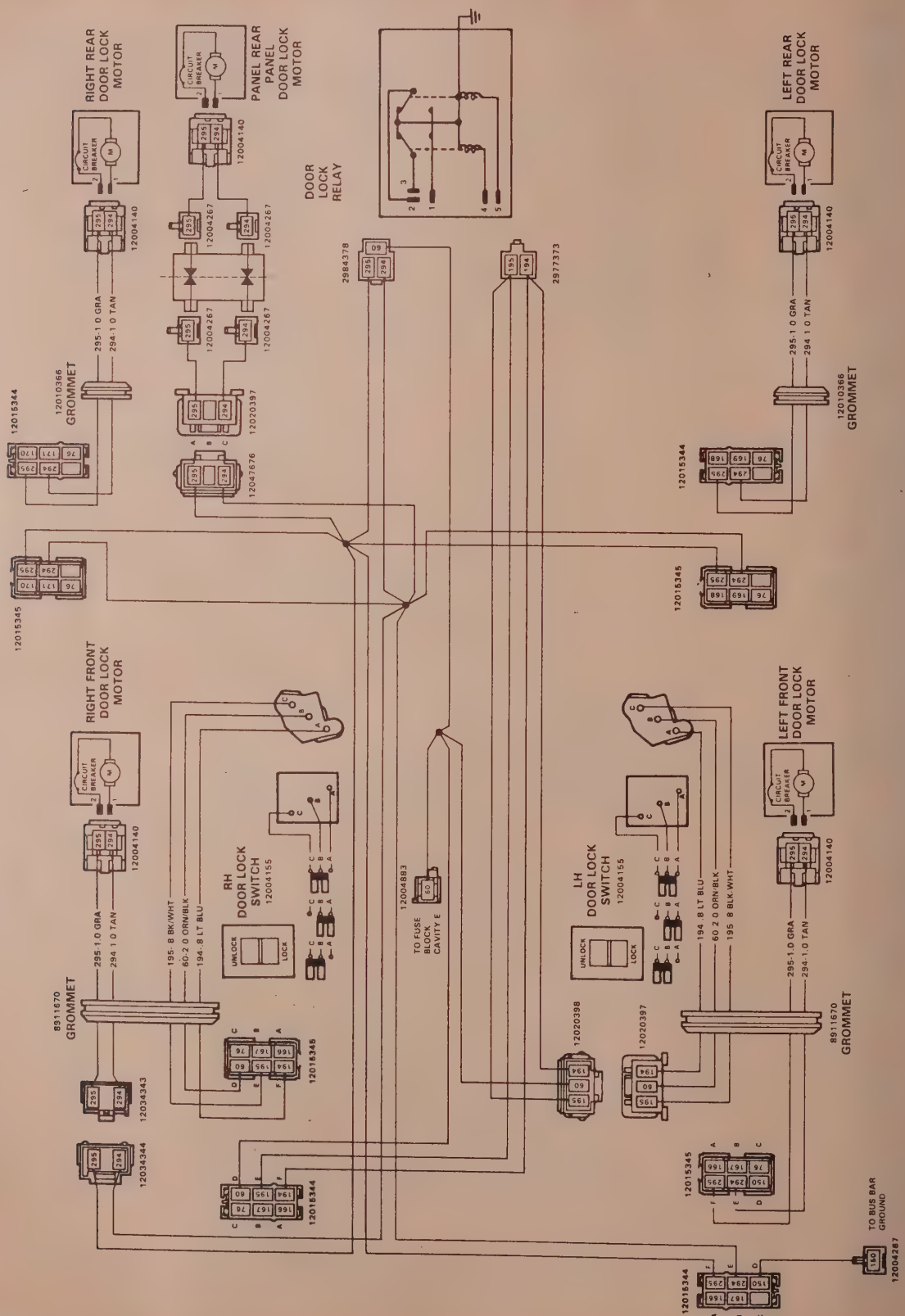


Fig. 127 Power Door Locks. R & V Series, 4-Door

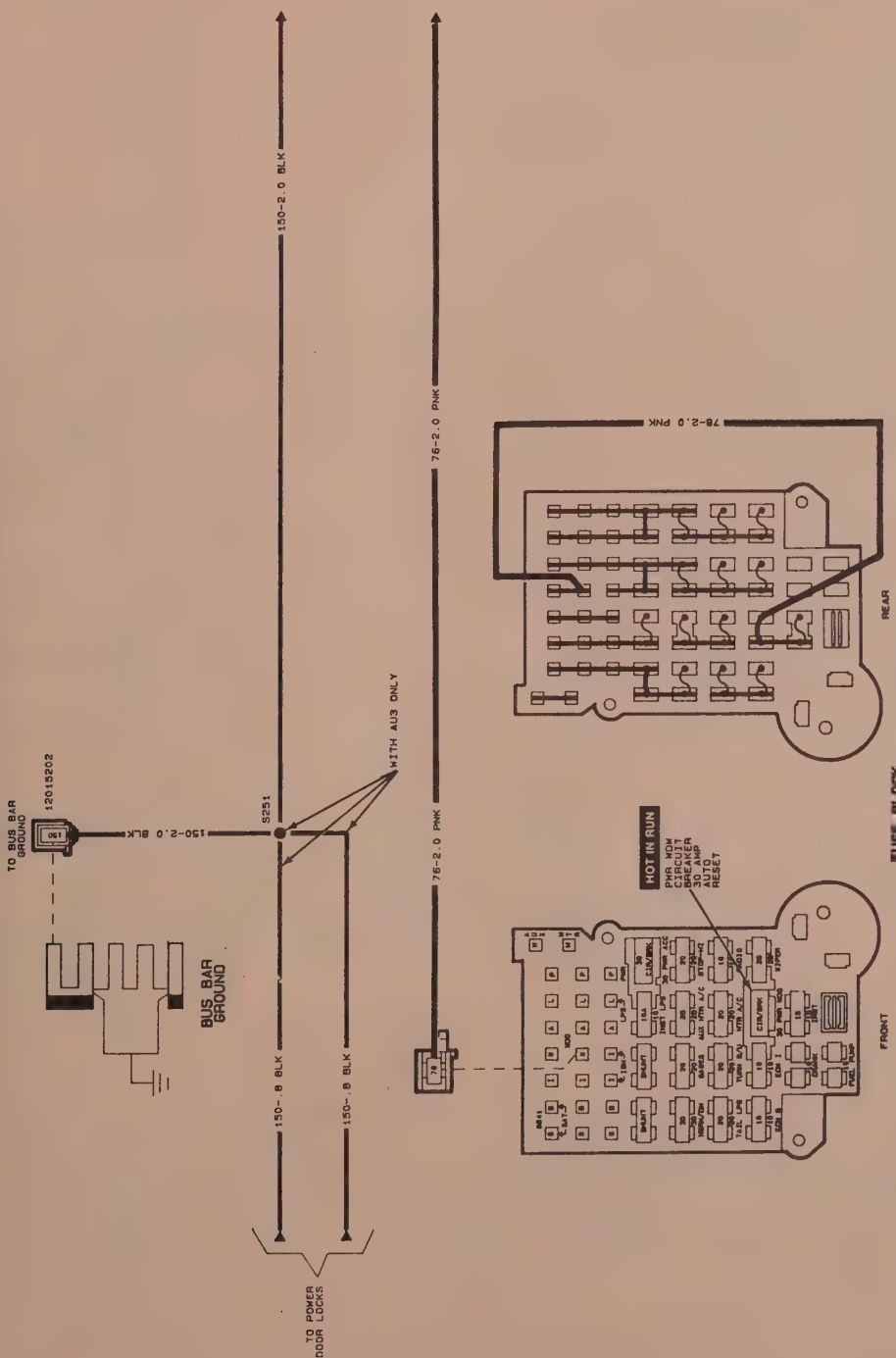


Fig. 128 Power Windows (Part 1 of 2). G Series

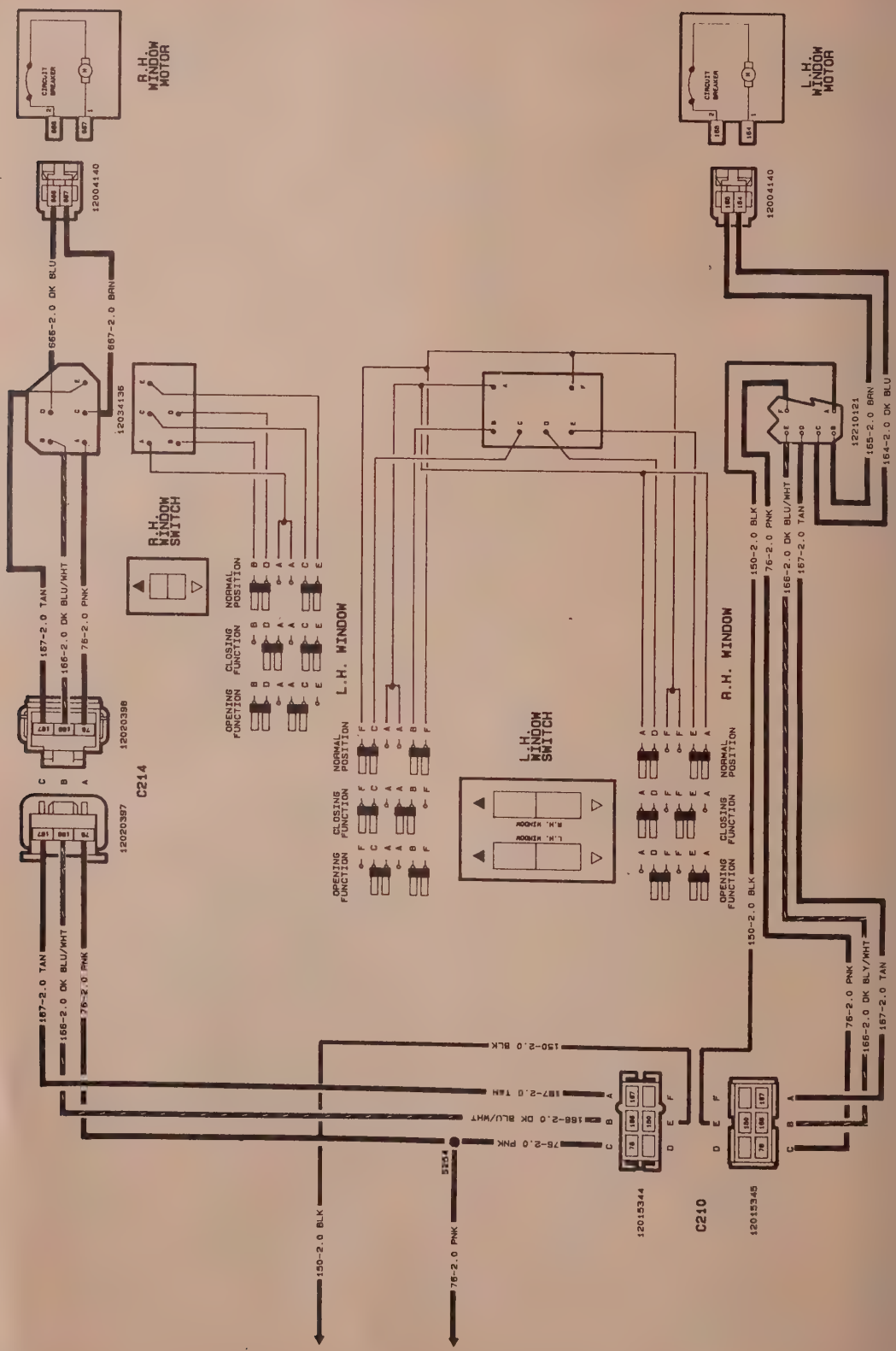


Fig. 128 Power Windows (Part 2 of 2). G Series

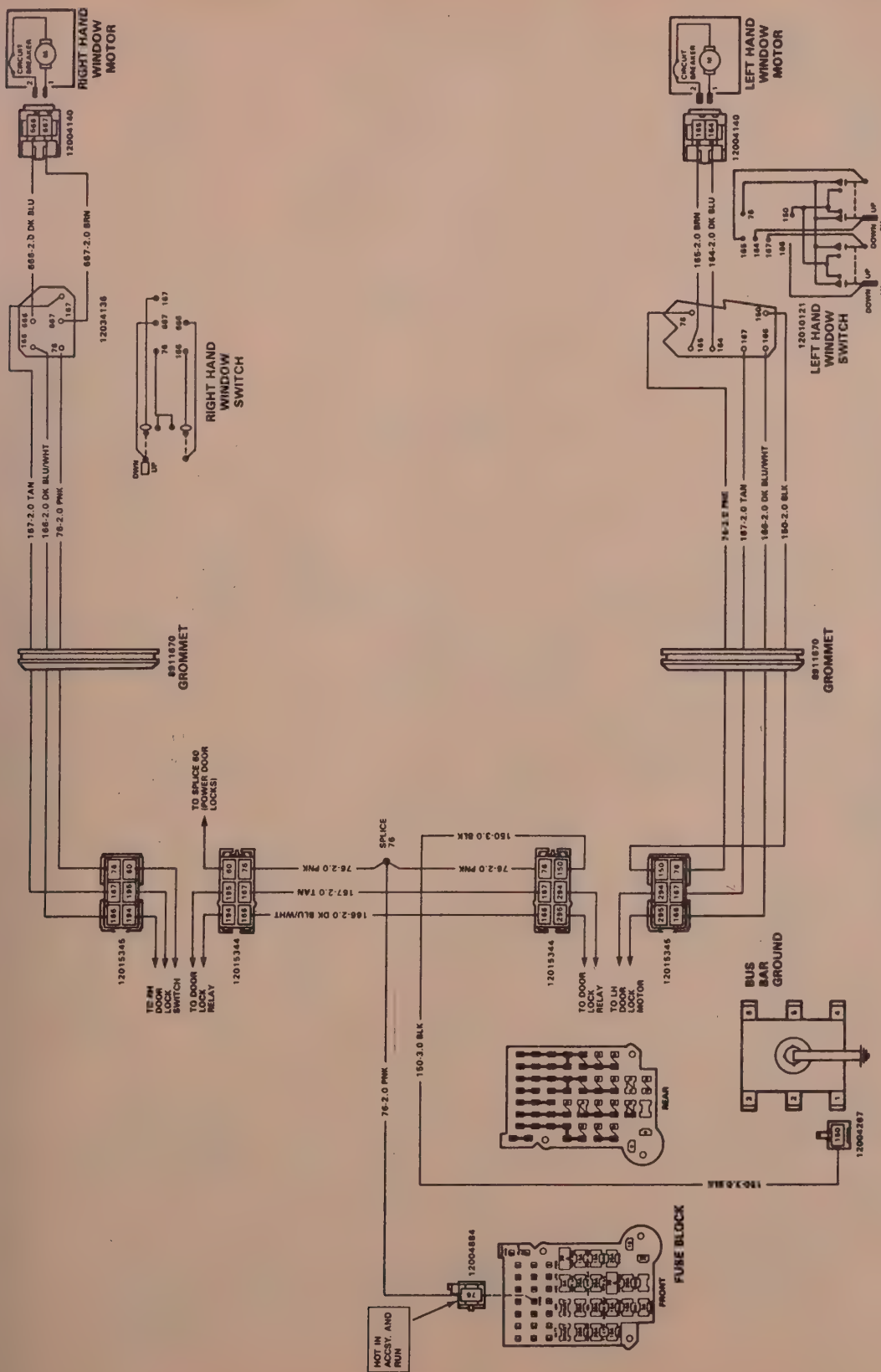


Fig. 129 Power Windows. R & V Series, 2-Door

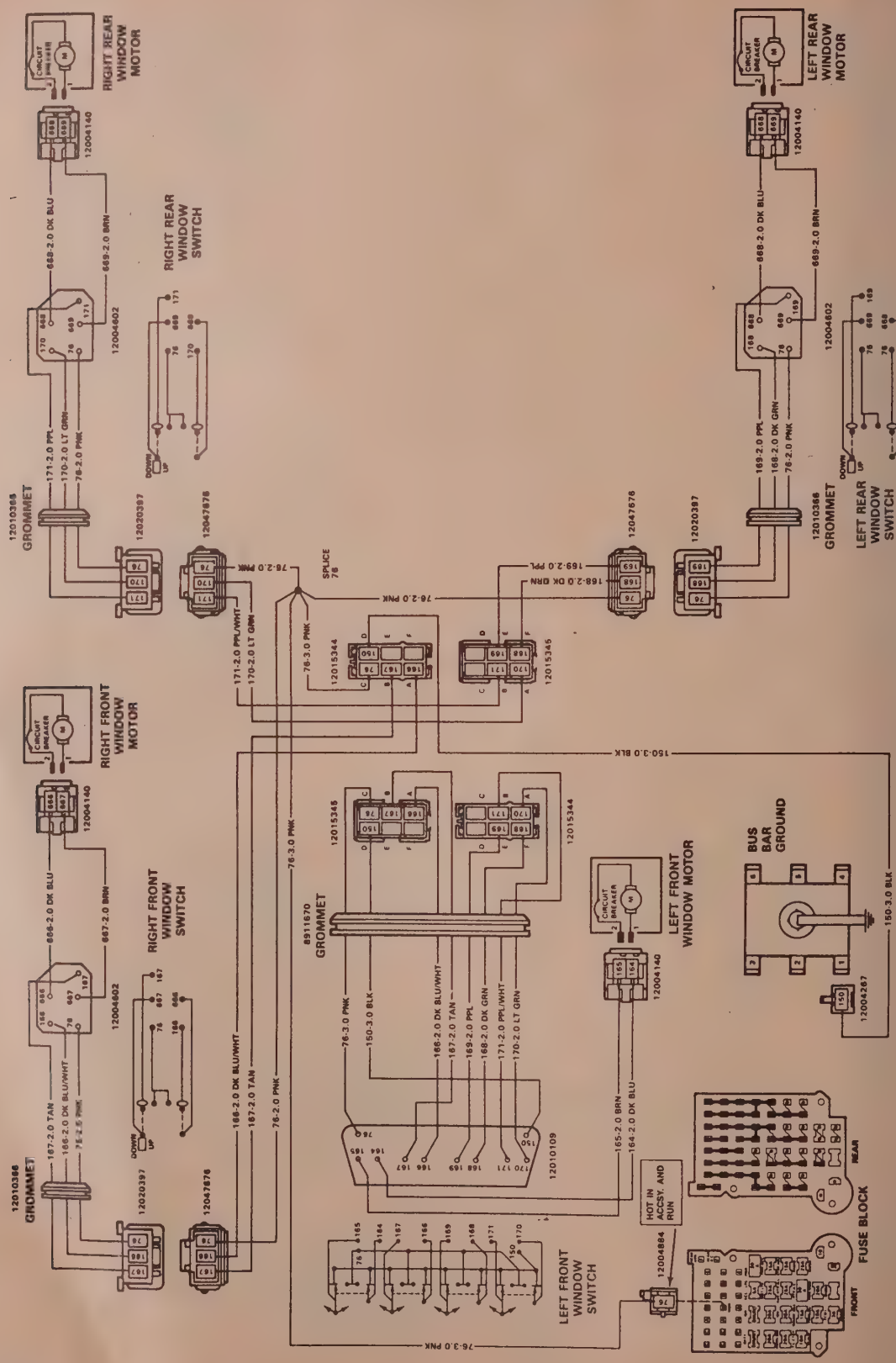


Fig. 130 Power Windows, R & V Series, 4-Door

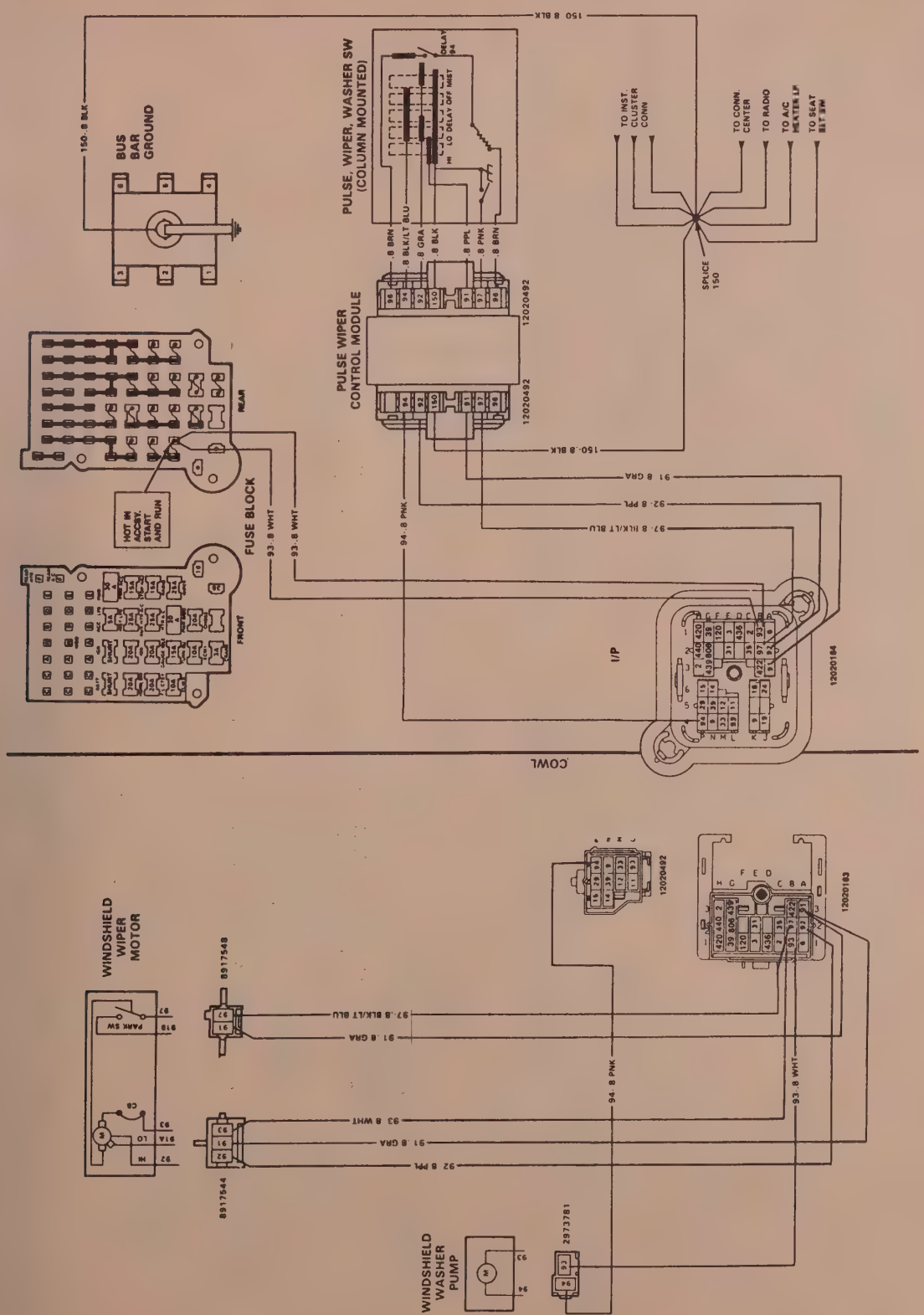


Fig. 131 Pulse Wiper/Washer. R & V Series

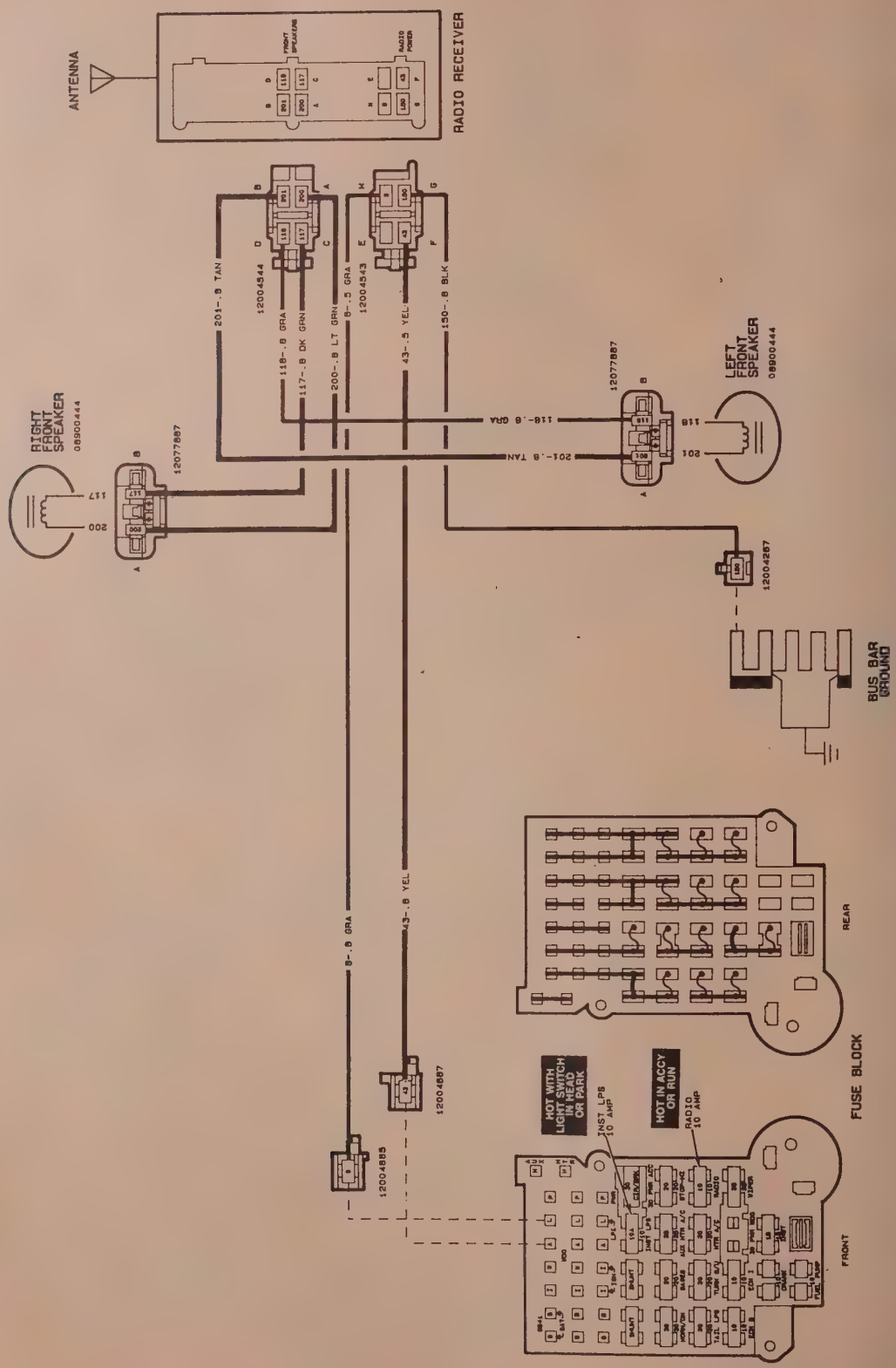


Fig. 132 Radio & Speaker. G Series w/Mono Radio

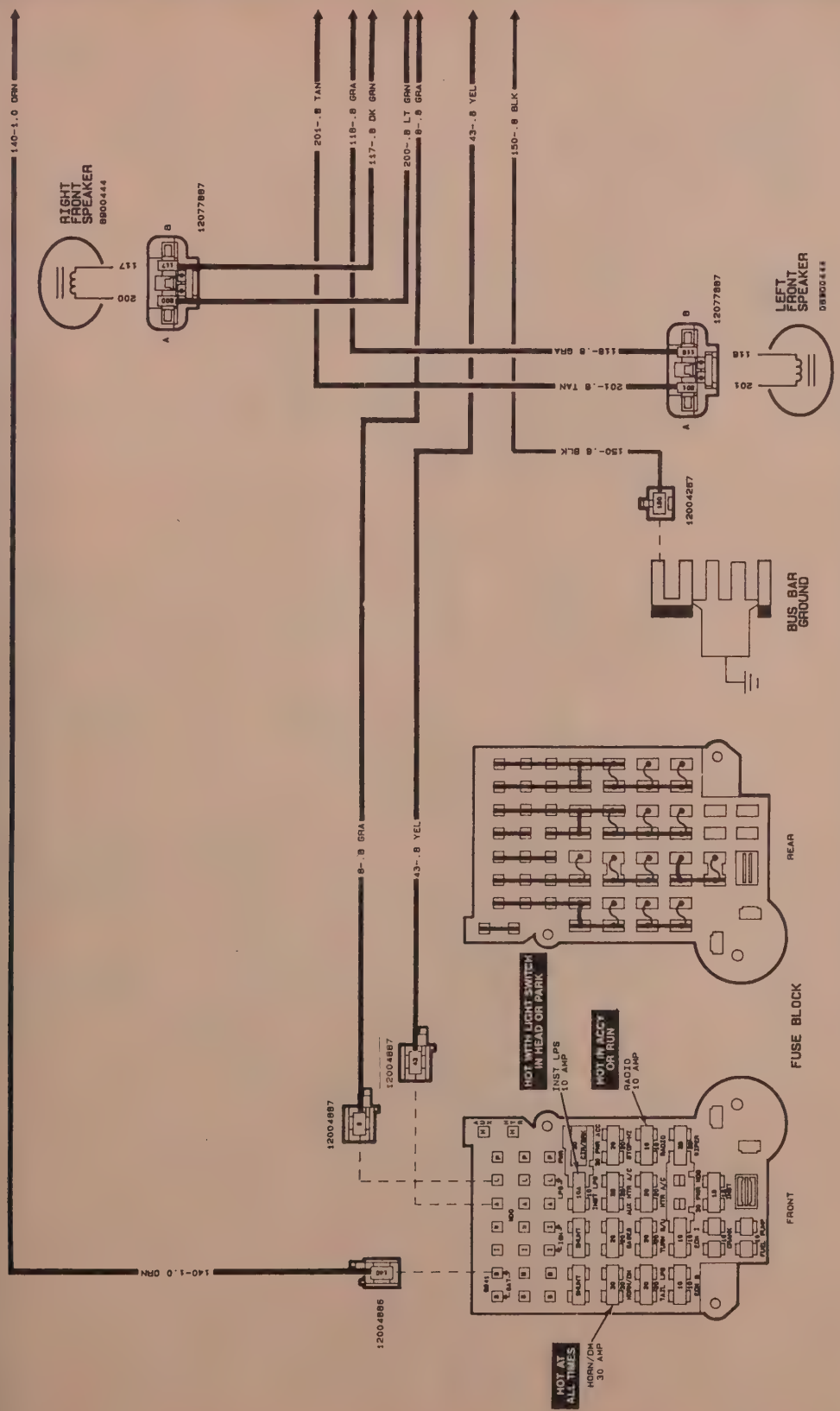


Fig. 133 Radio & Speaker (Part 1 of 2). G Series w/Stereo Radio

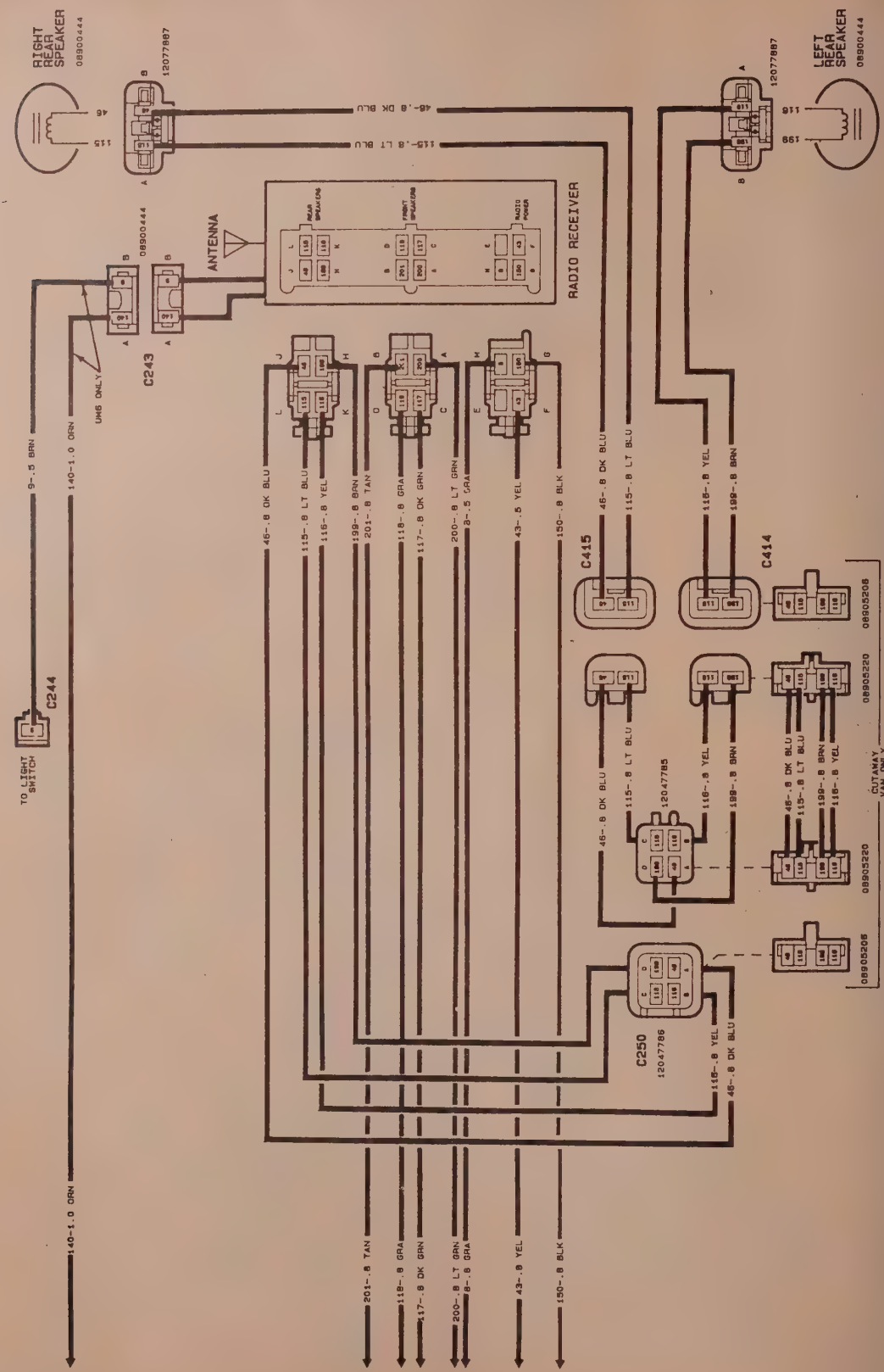


Fig. 133 Radio & Speaker (Part 2 of 2). G Series w/Stereo Radio

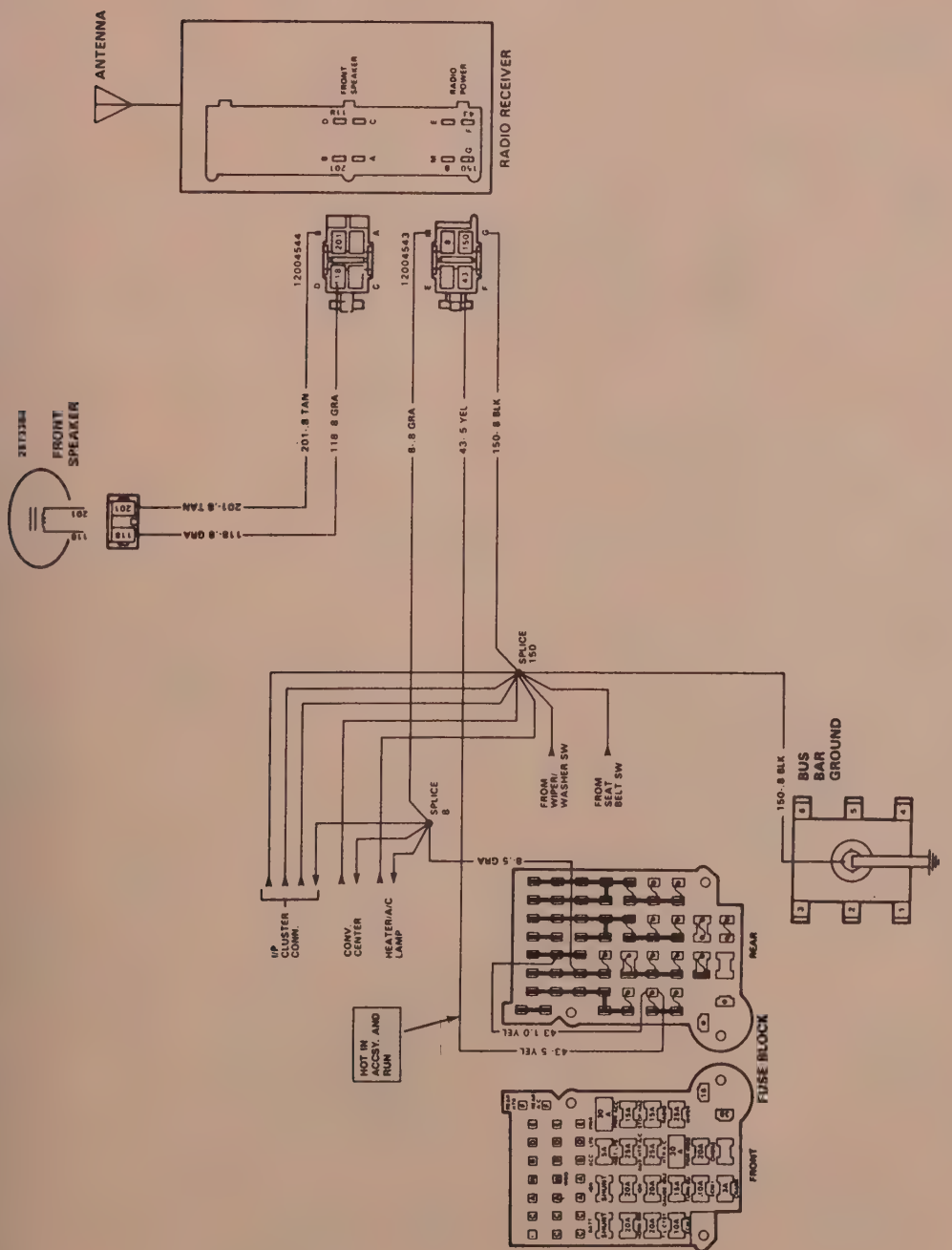


Fig. 134 Radio & Speaker, R & V Series w/Mono Radio

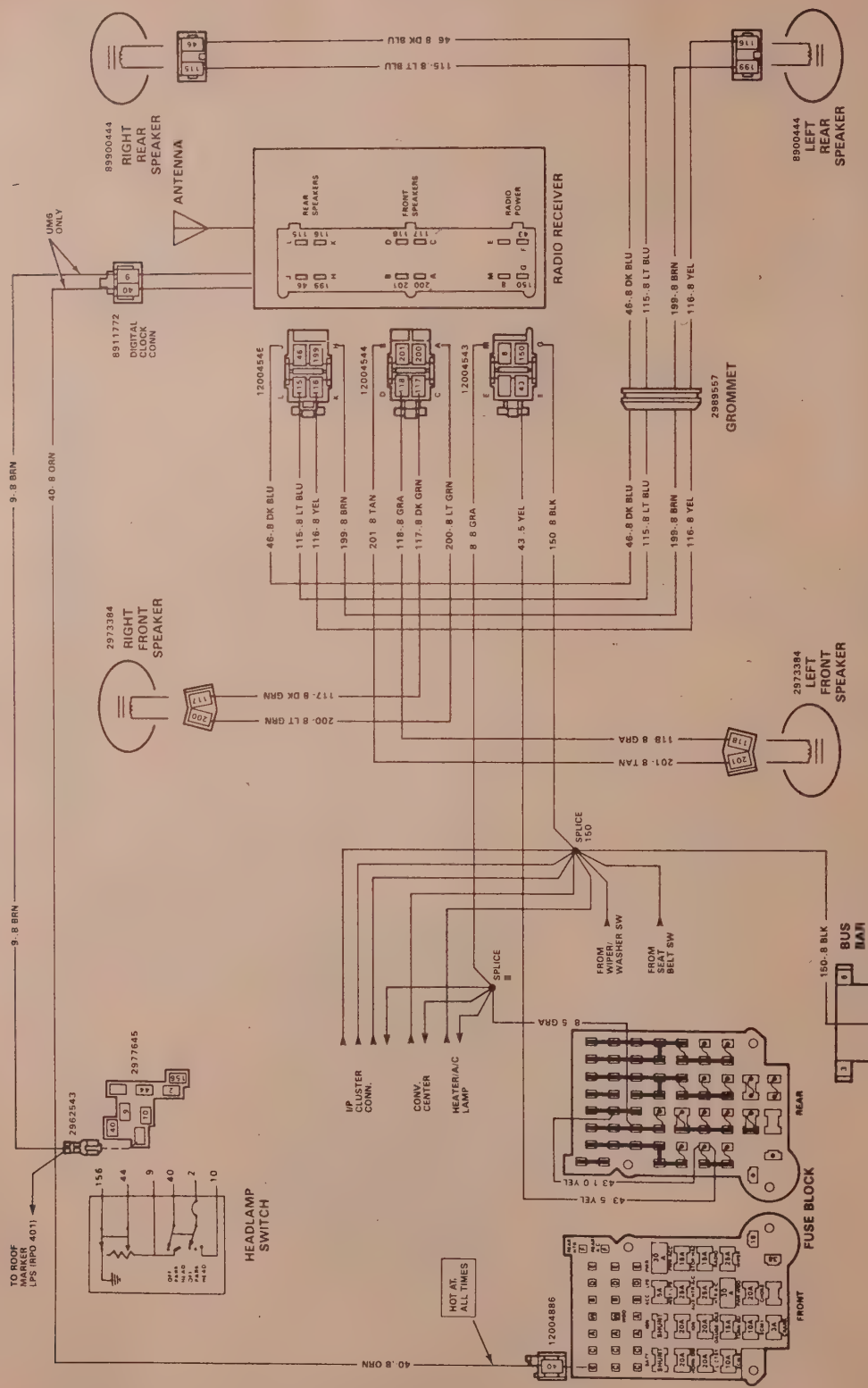


Fig. 135 Radio & Speaker. R & V Series w/Stereo Radio

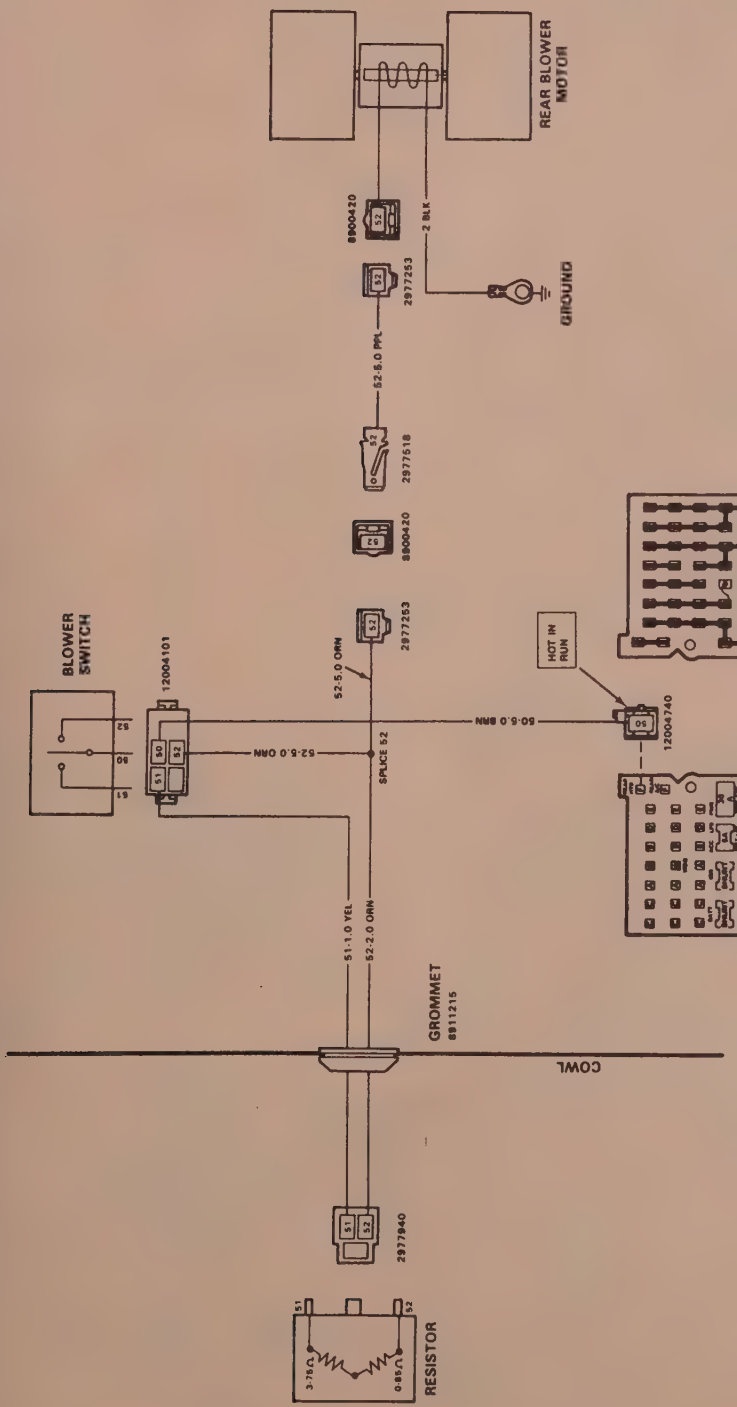


Fig. 136 Rear Air Conditioning, R & V Series

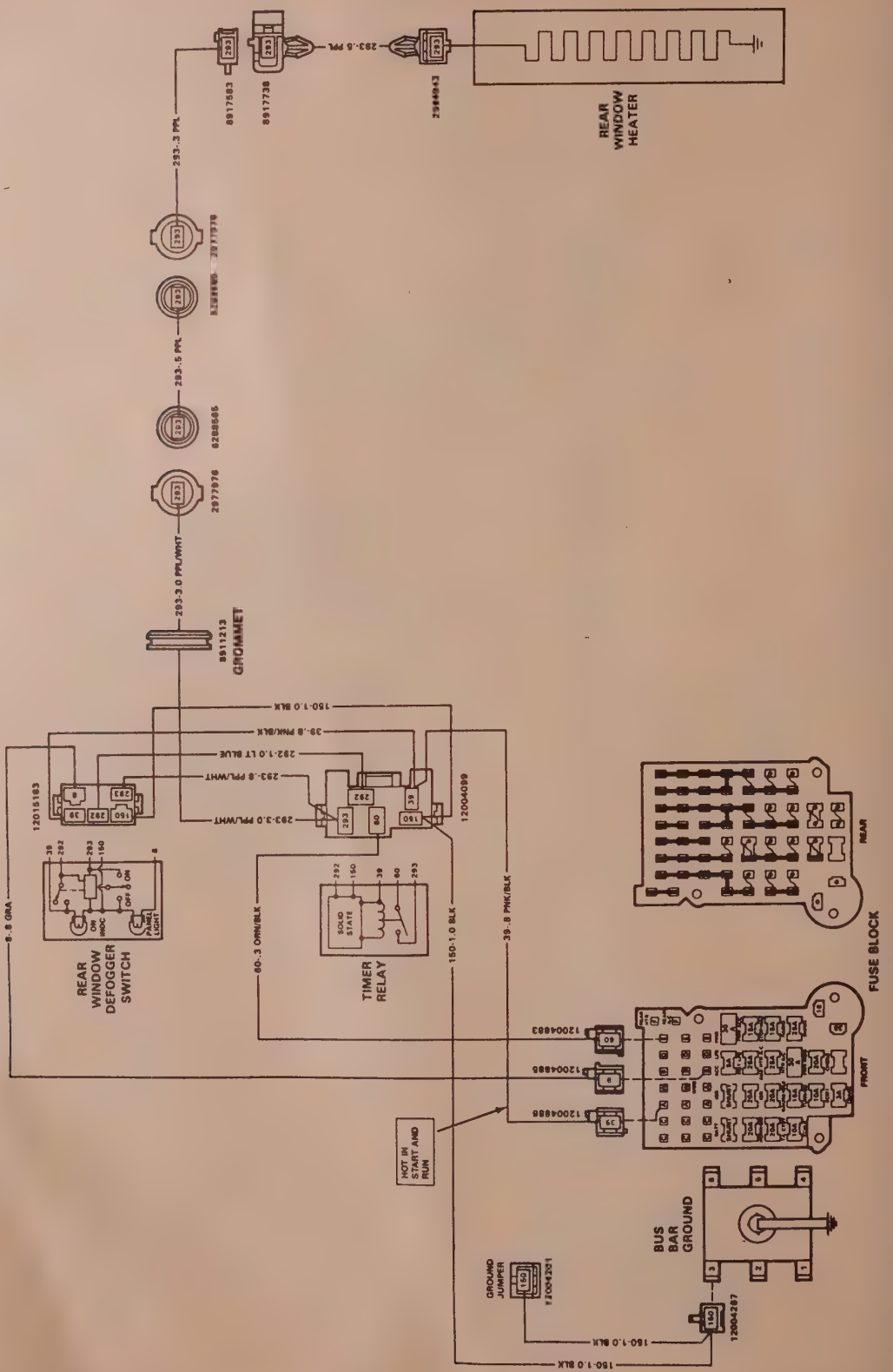


Fig. 137 Rear Defogger. R & V Series

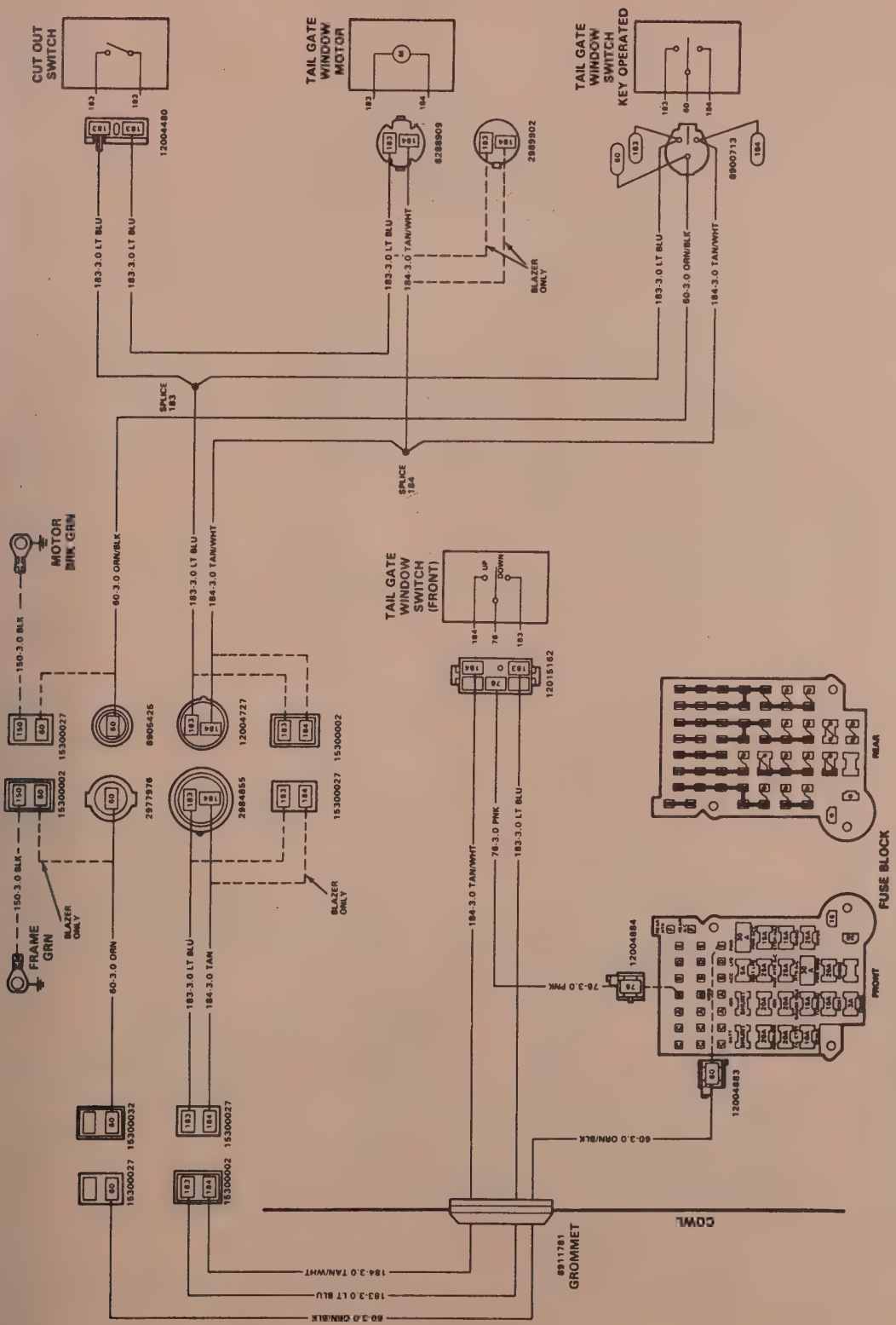


Fig. 138 Rear Power Window, R & V Series

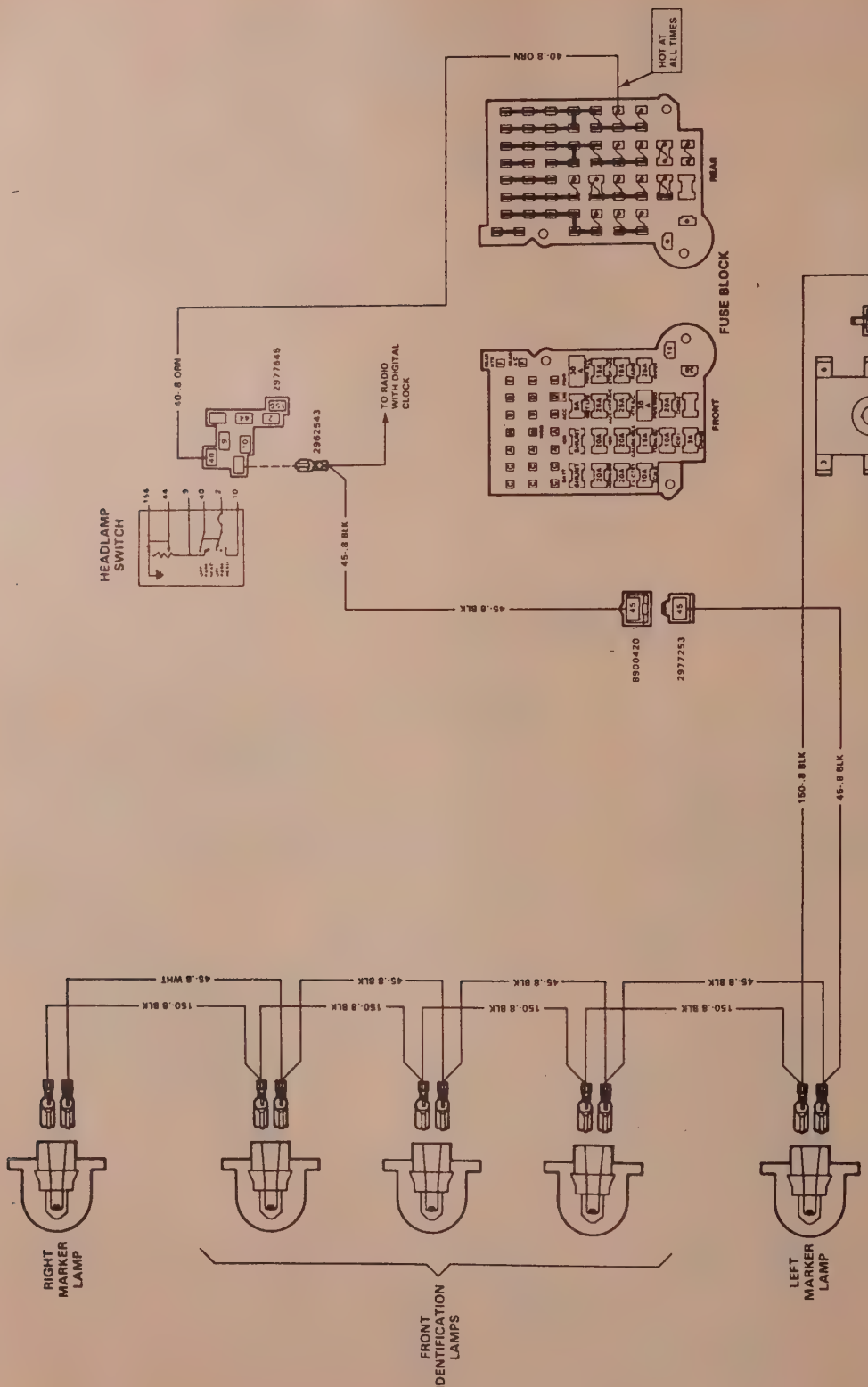


Fig. 139 Roof Marker Lamps. R & V Series

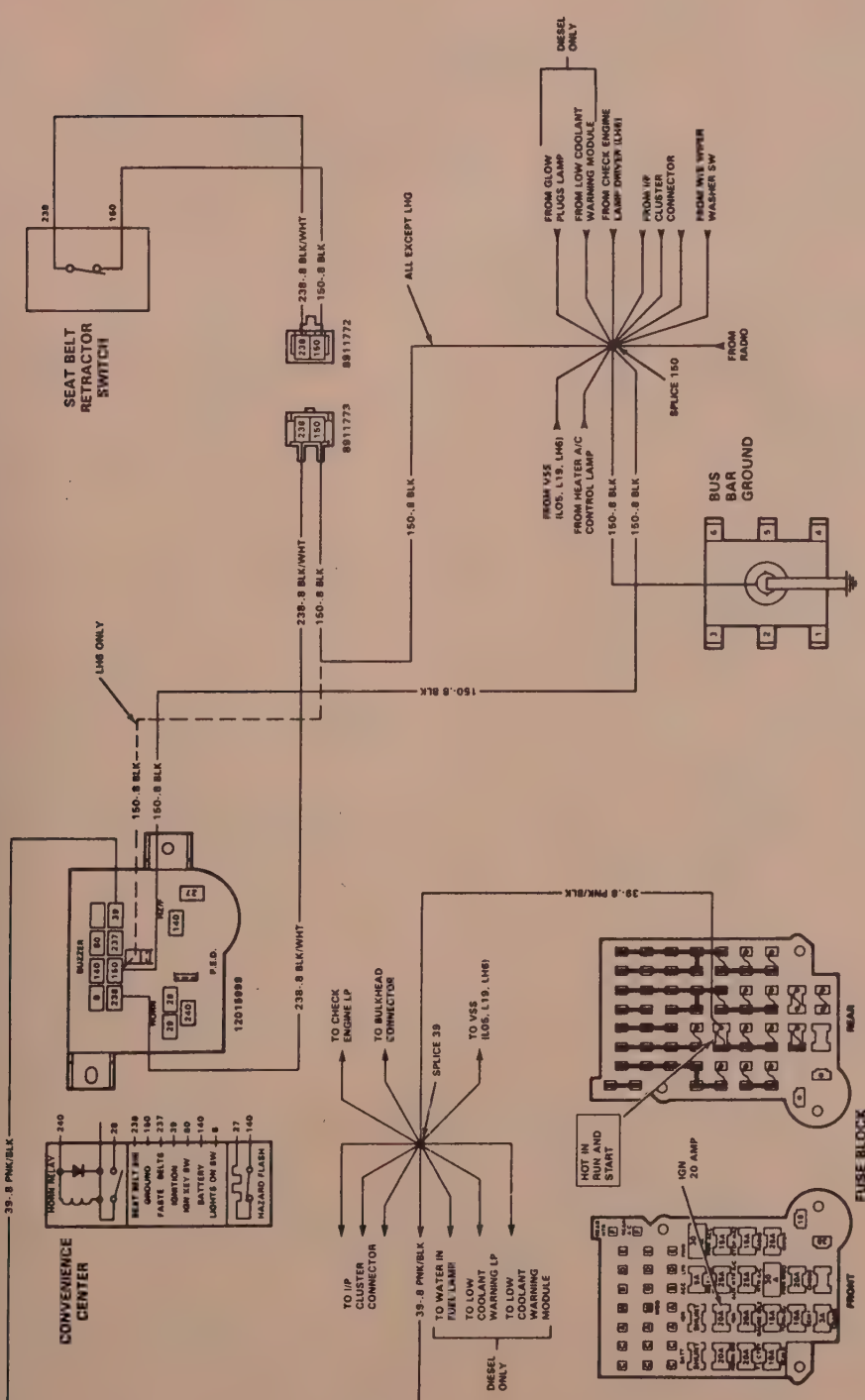


Fig. 140 Seatbelt Warning Buzzer, R & V Series

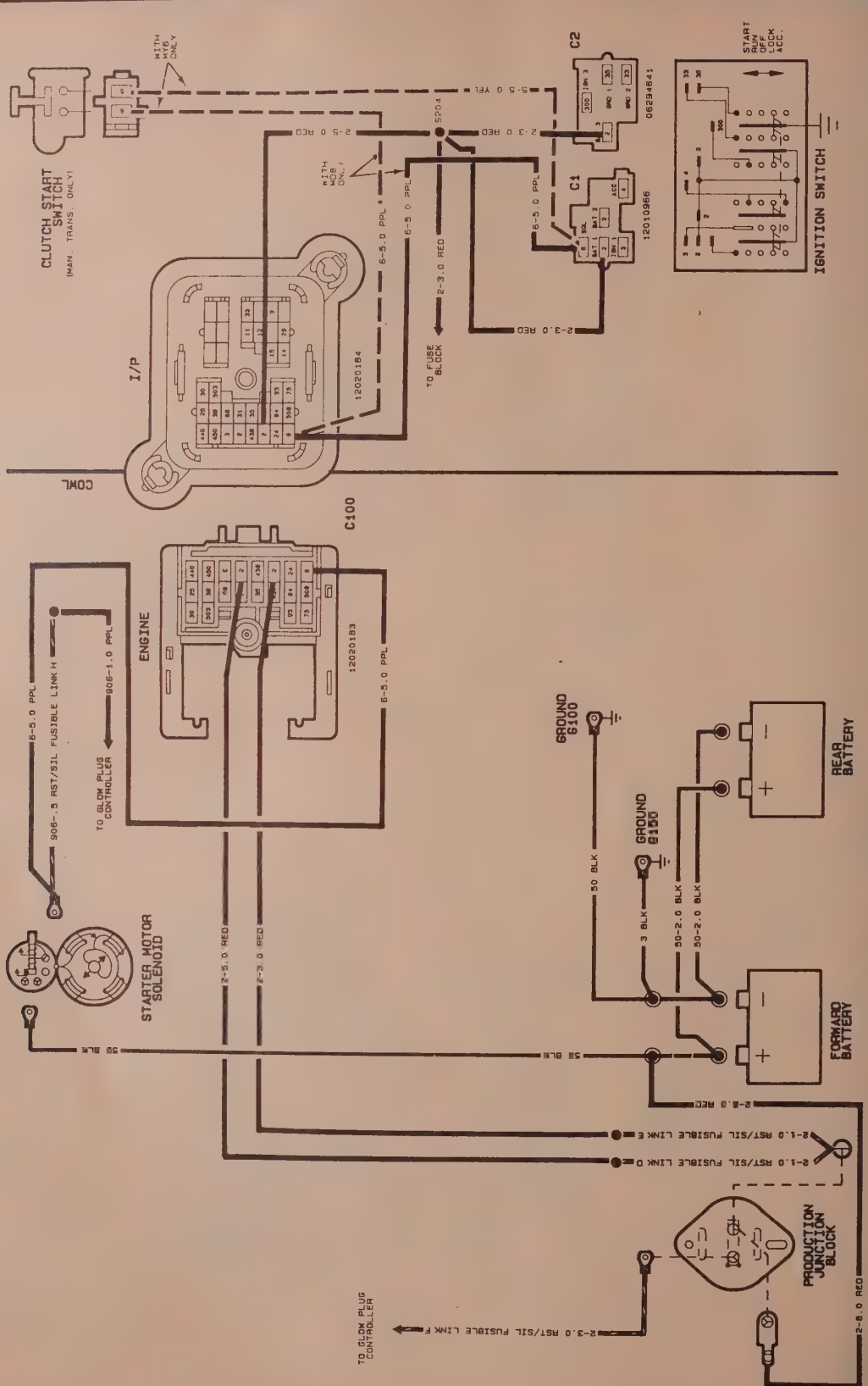


Fig. 141 Starter. G Series w/V8-379/6.2L Diesel Engine, Light Duty Emissions

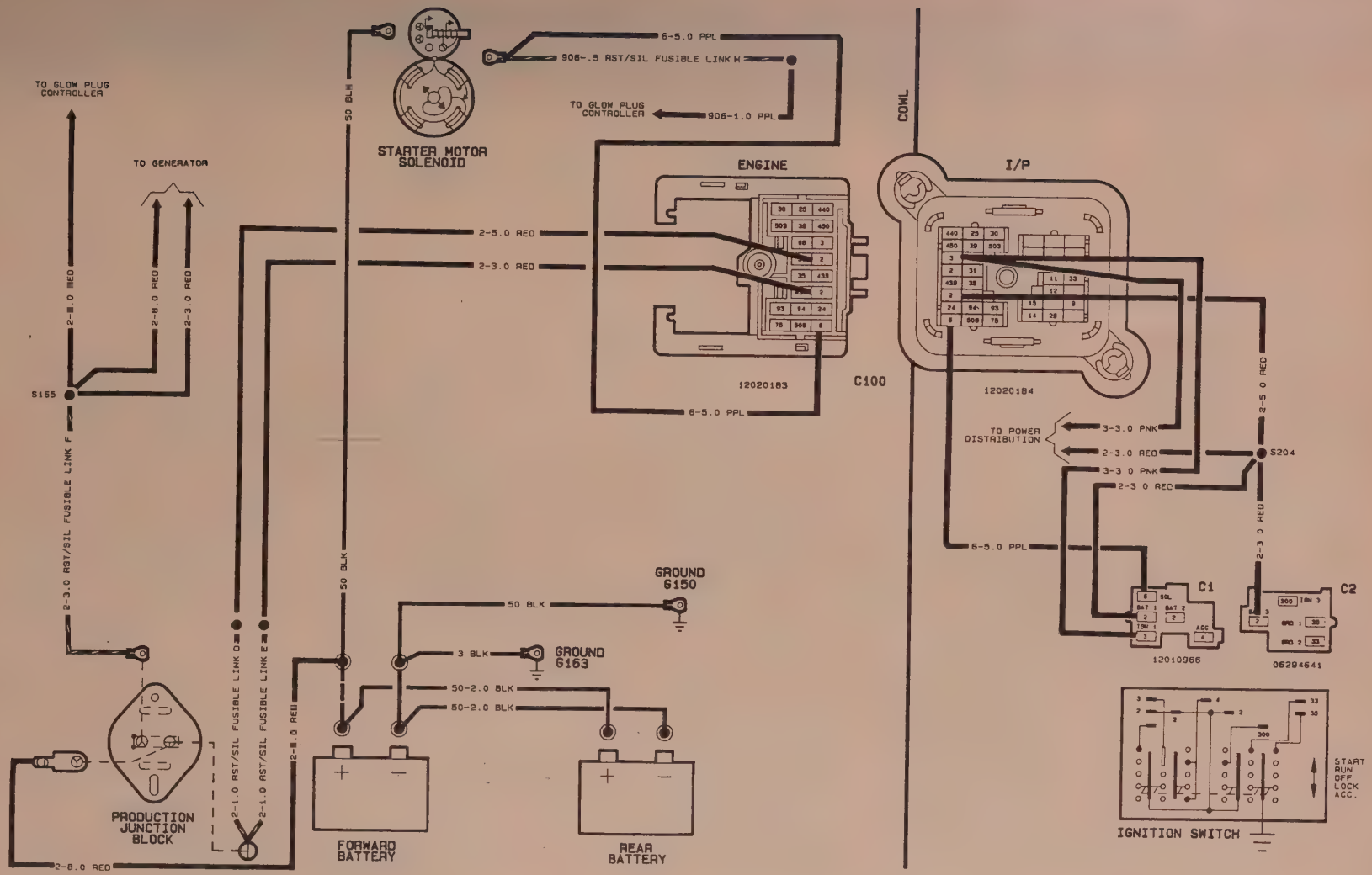


Fig. 142 Starter. G Series w/V8-379/6.2L Diesel Engine, Heavy Duty Emissions

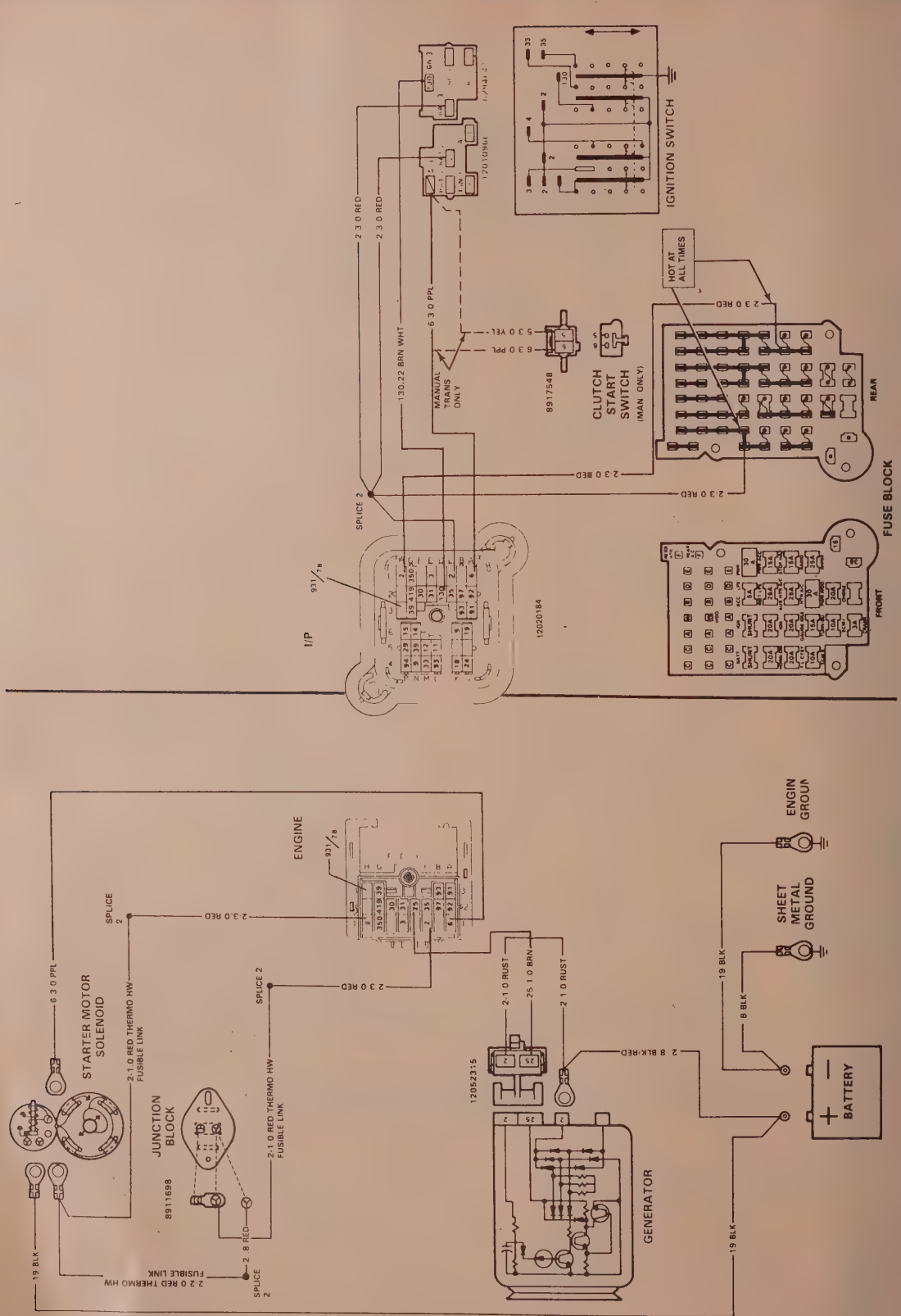
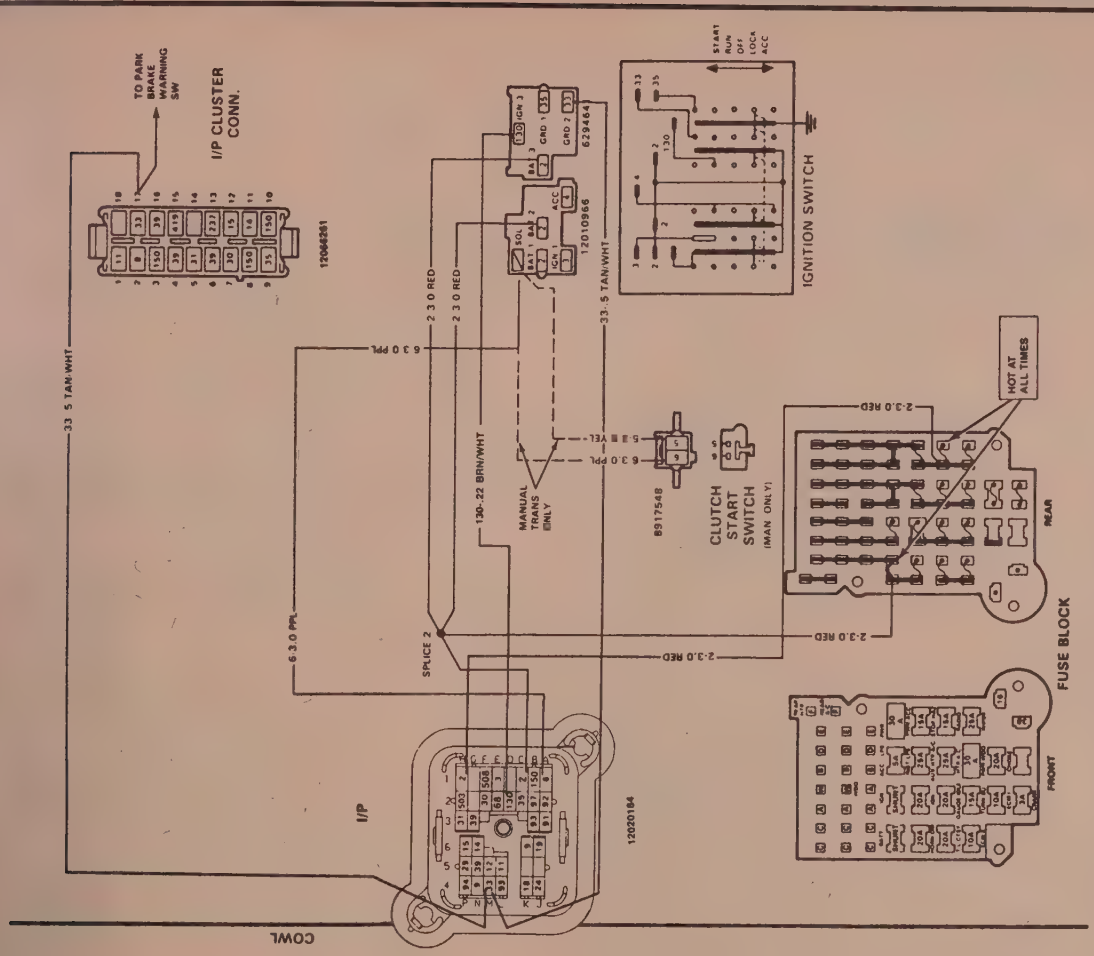


Fig. 143 Starter. R & V Series w/6-292/4.8L, V8-350/5.7L Carbureted & V8-454/7.4 EFI Engines



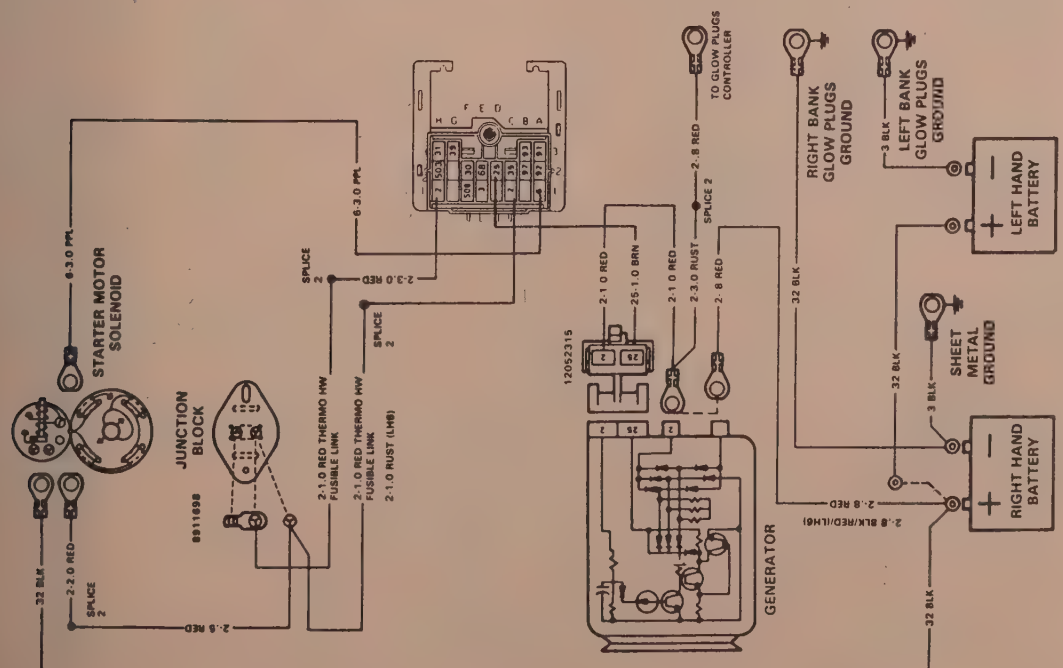


Fig. 144 Starter, R & V Series w/V8-379/6.2L Diesel Engine

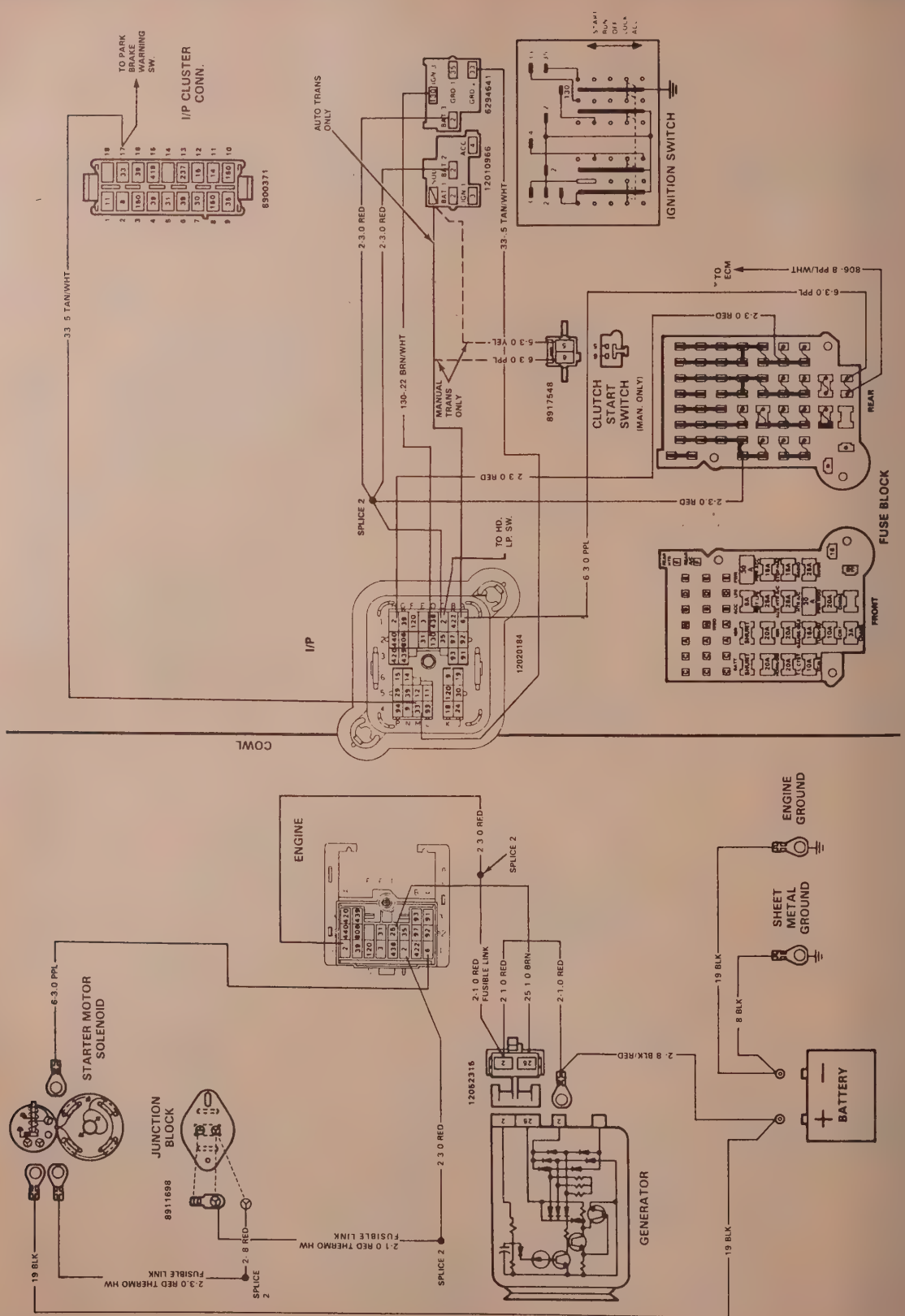


Fig. 145 Starter, R & V Series w/V8-350/5.7L EFI & V8-454/7.4L EFI Engines

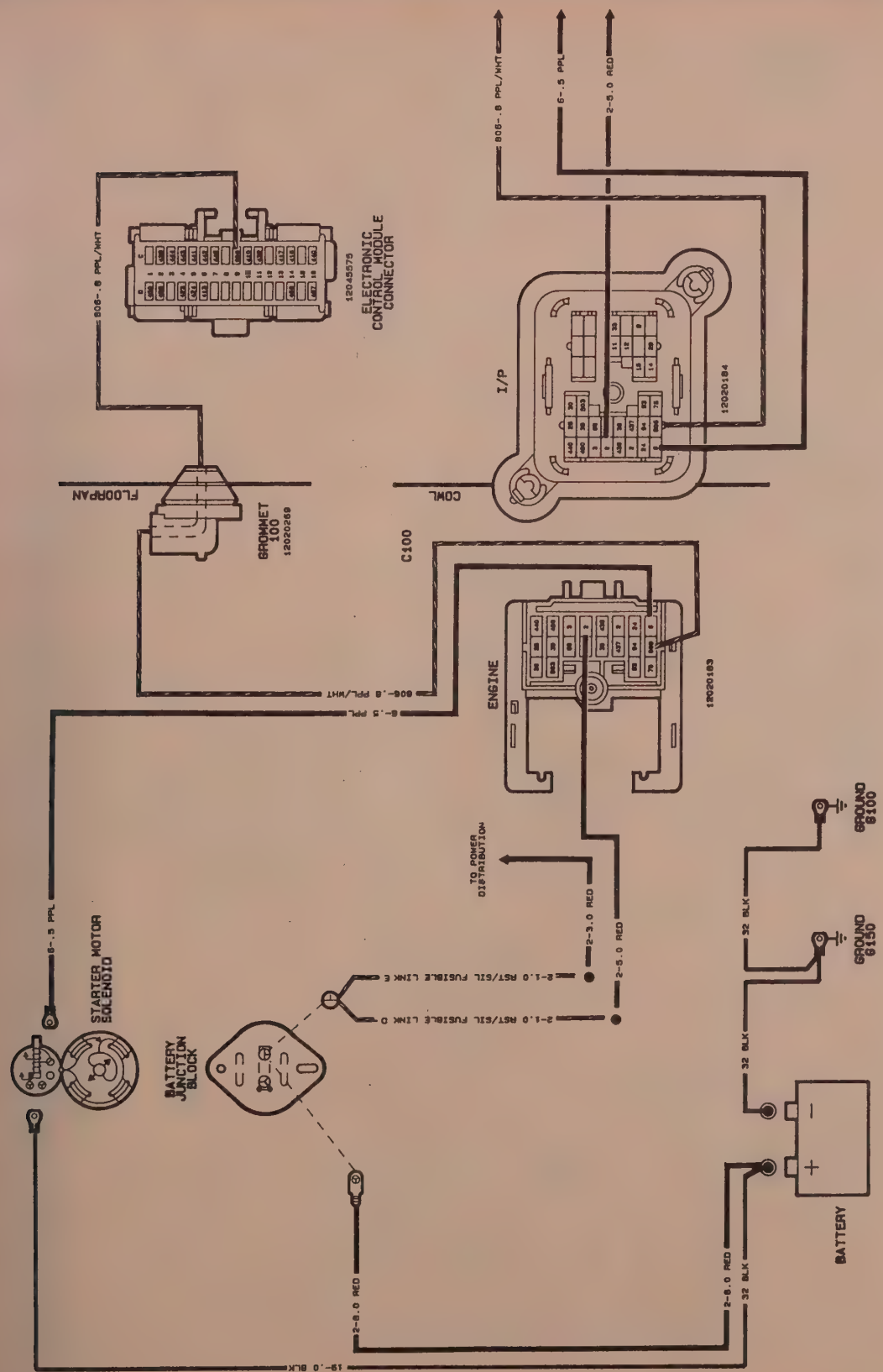


Fig. 146 Starter (Part 1 of 2). G Series w/Gasoline Engine

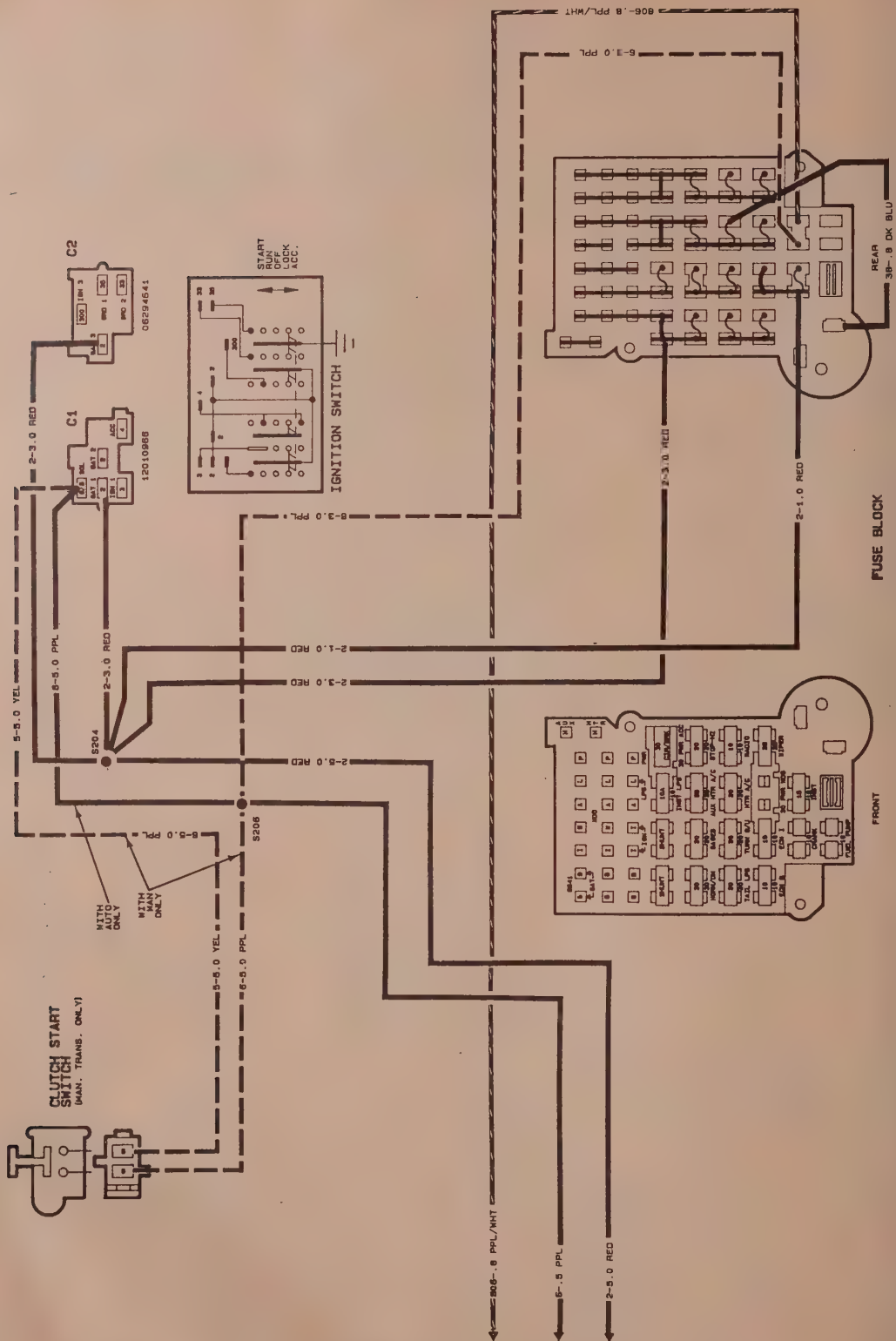


Fig. 146 Starter (Part 2 of 2). G Series w/Gasoline Engine

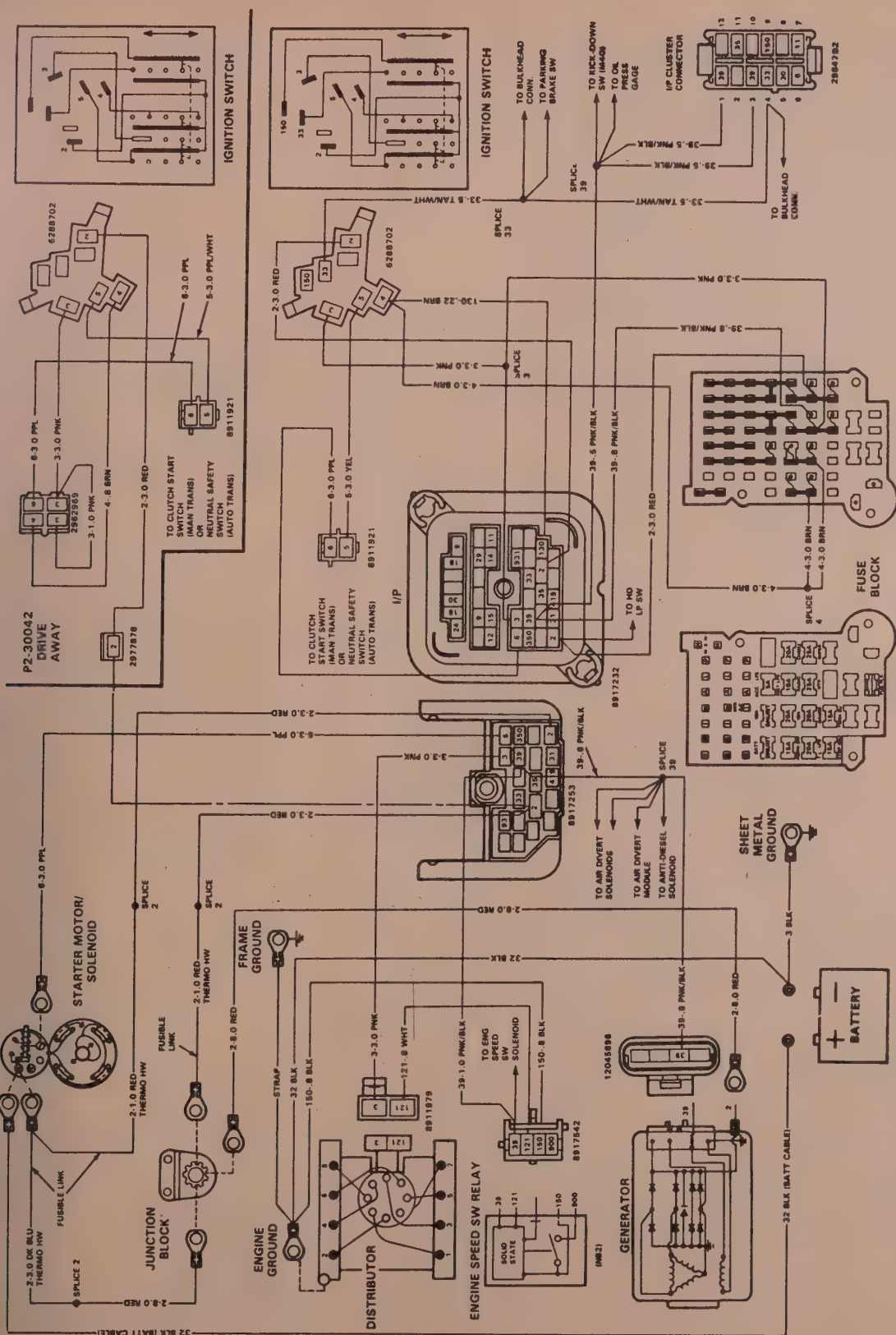


Fig. 147 Starter & Ignition System. P Series w/V8-350/5.7L Carbureted Engine

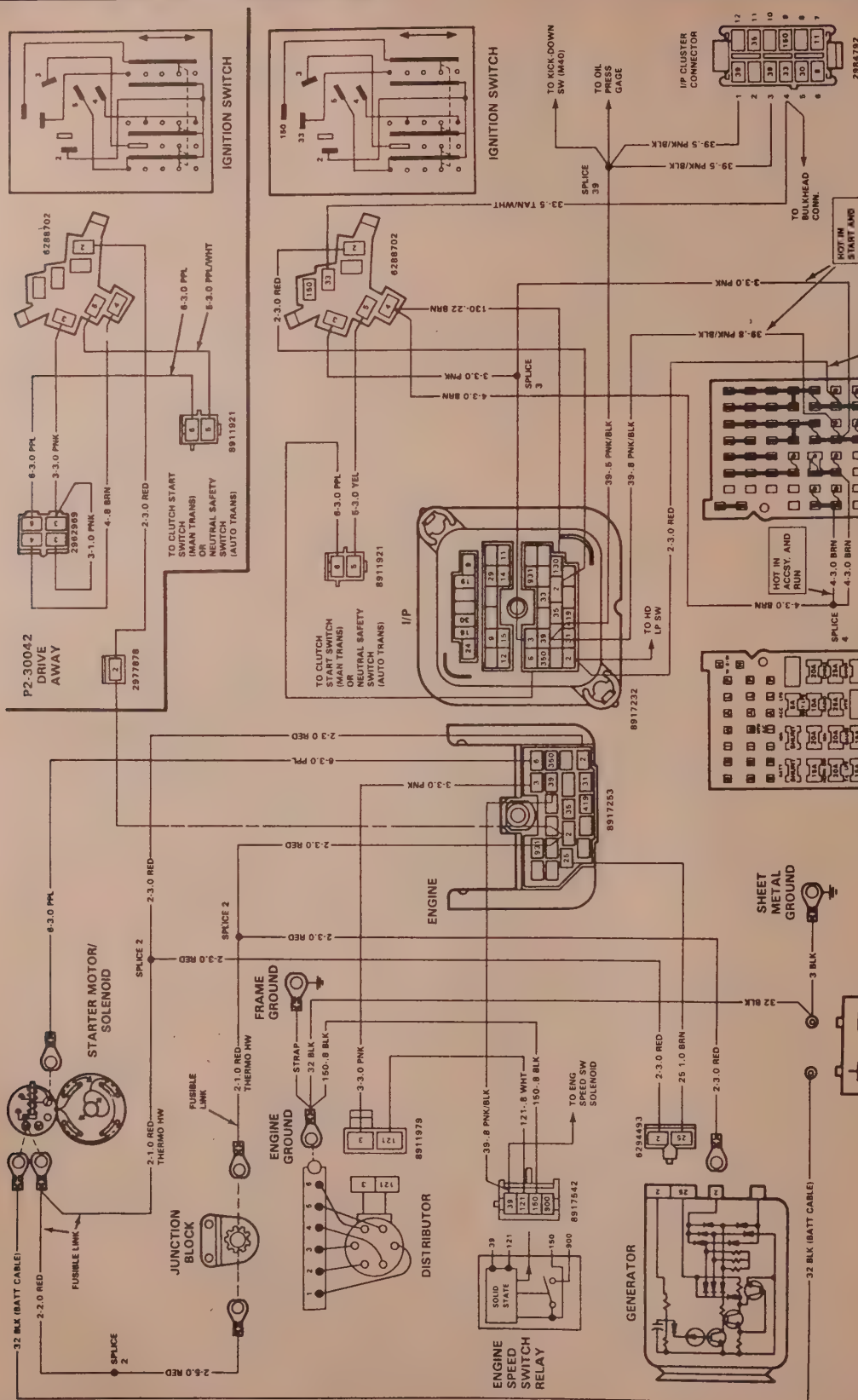


Fig. 148 Starter & Ignition System. P Series w/6-292/4.8L Carbureted Engine

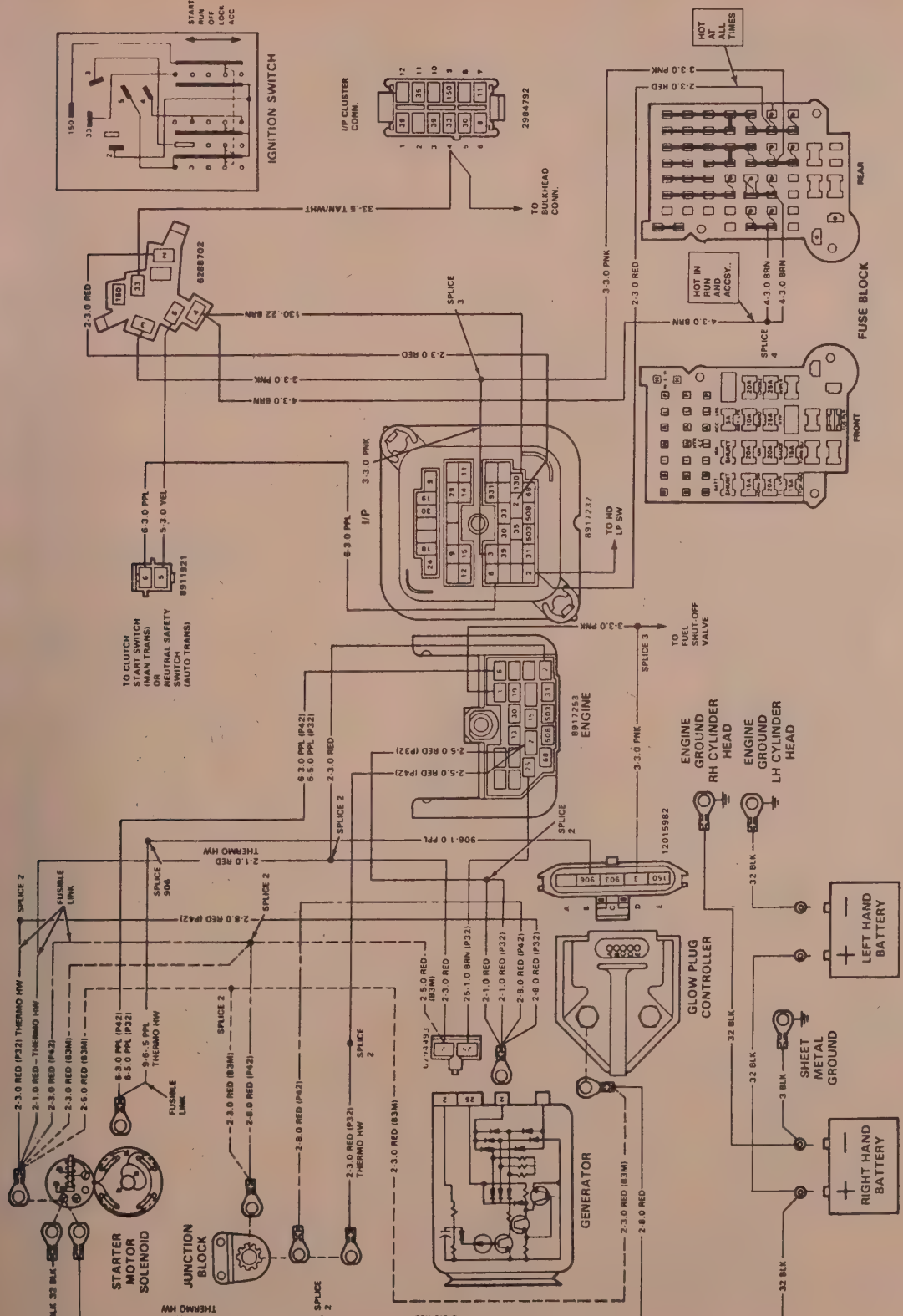


Fig. 149 Starter & Ignition System. P Series w/V8-379/6.2L Diesel Engine w/Light Duty Emissions

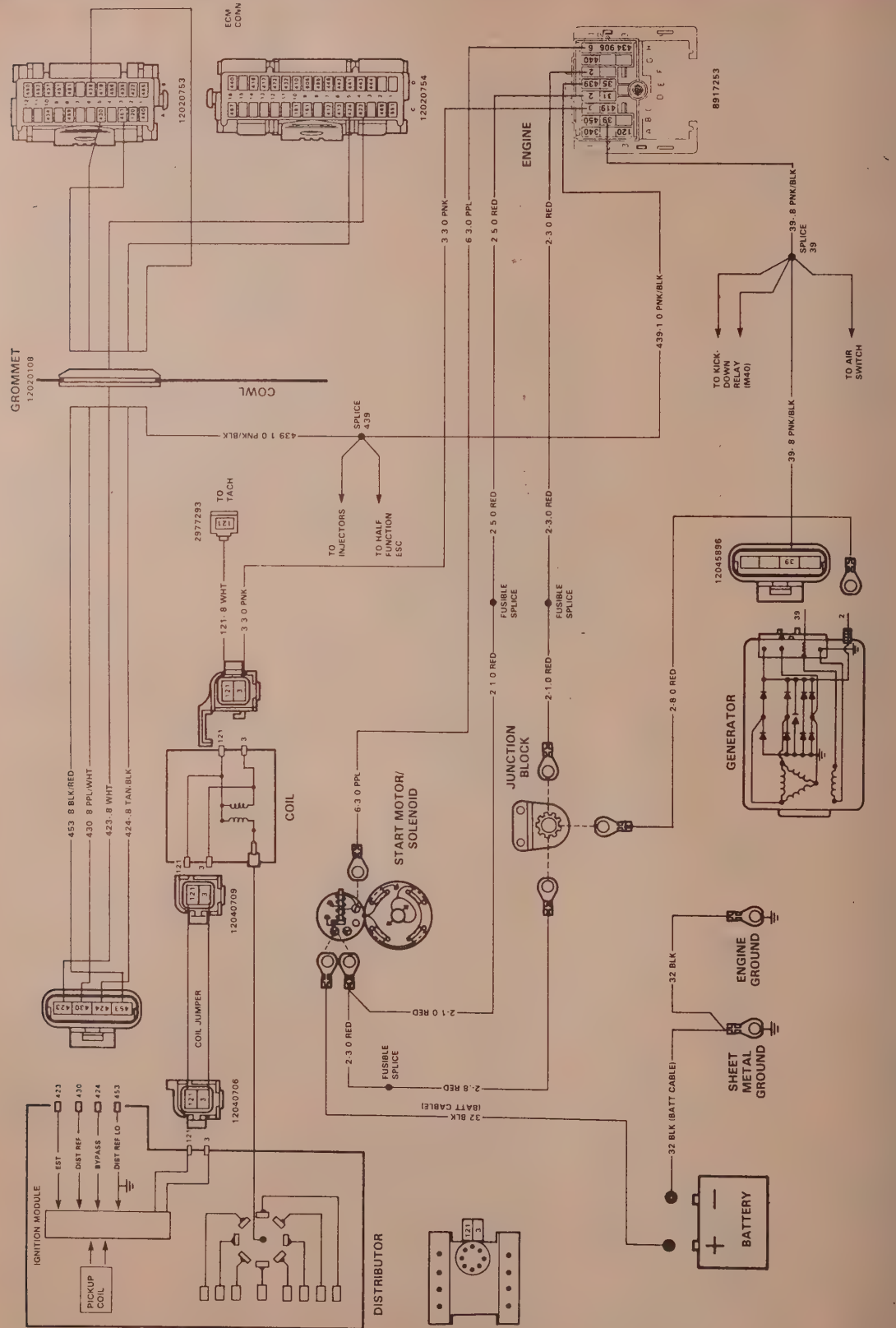


Fig. 150 Starter & Ignition System. P Series w/V8-350/5.7L EFI Engine

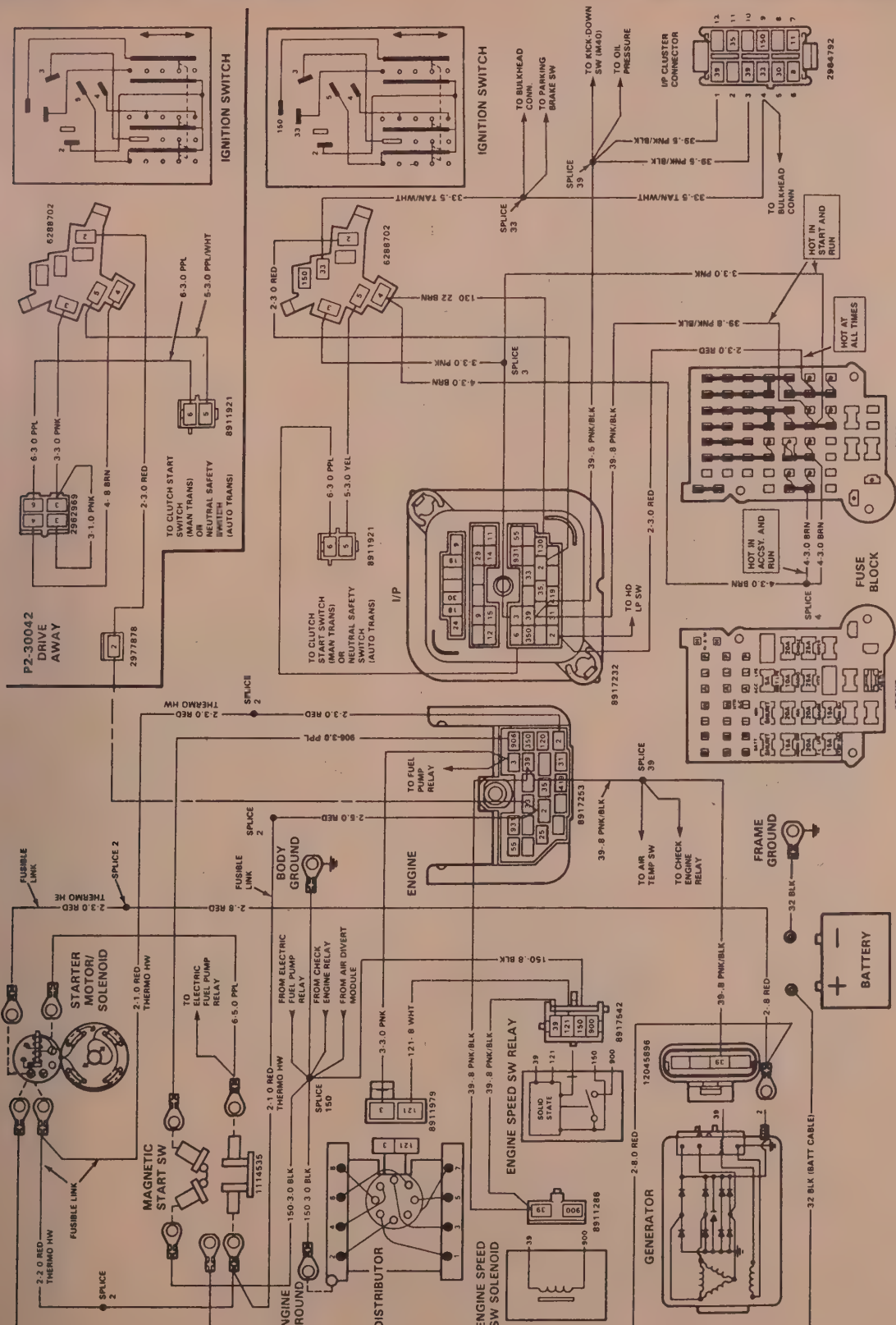


Fig. 151 Starter & Ignition System. P Series w/V8-454/7.4L Carbureted Engine

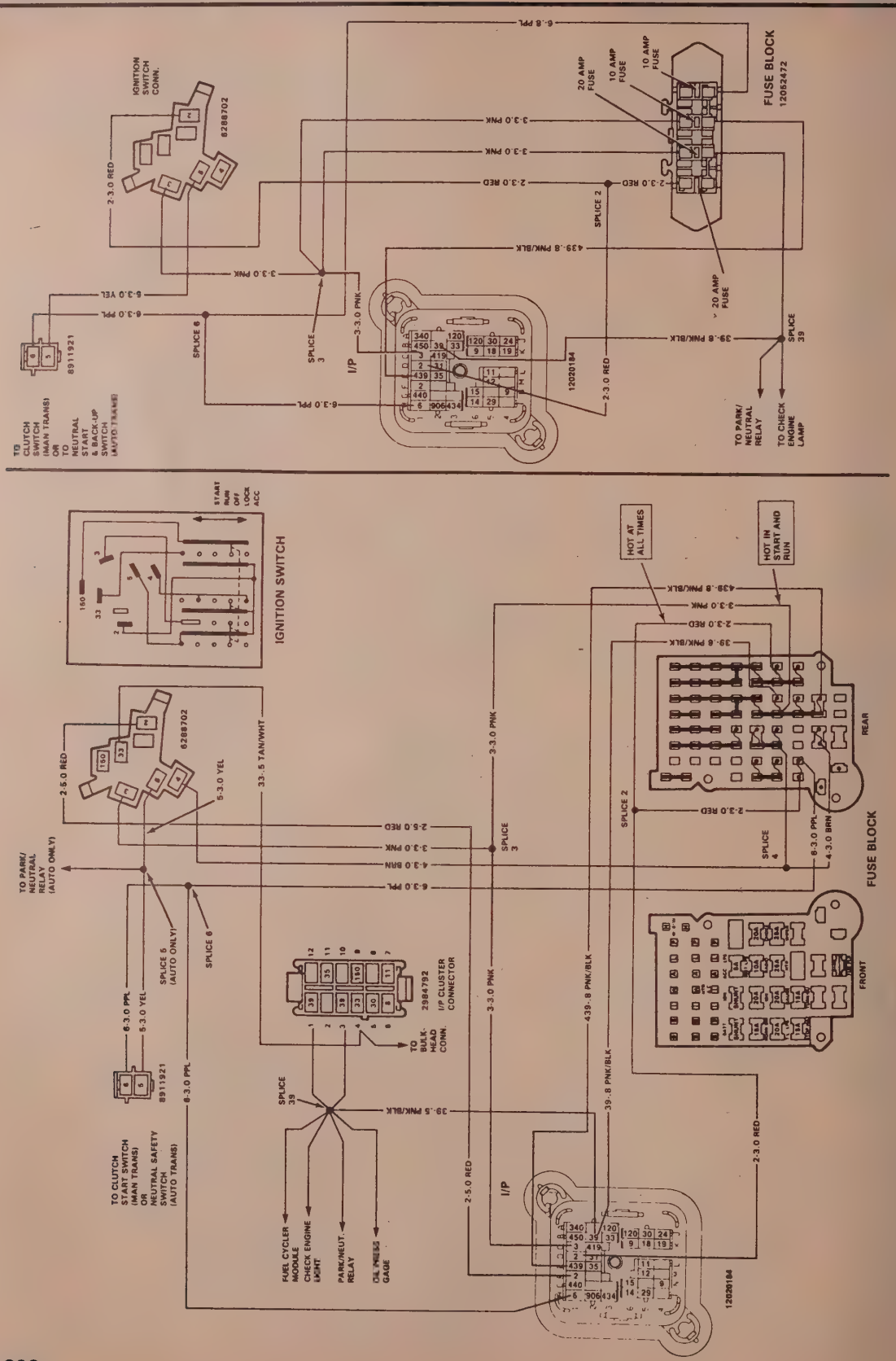


Fig. 152 Starter & Ignition System. P Series, Motor Home w/V8-350/5.7L EFI Engine

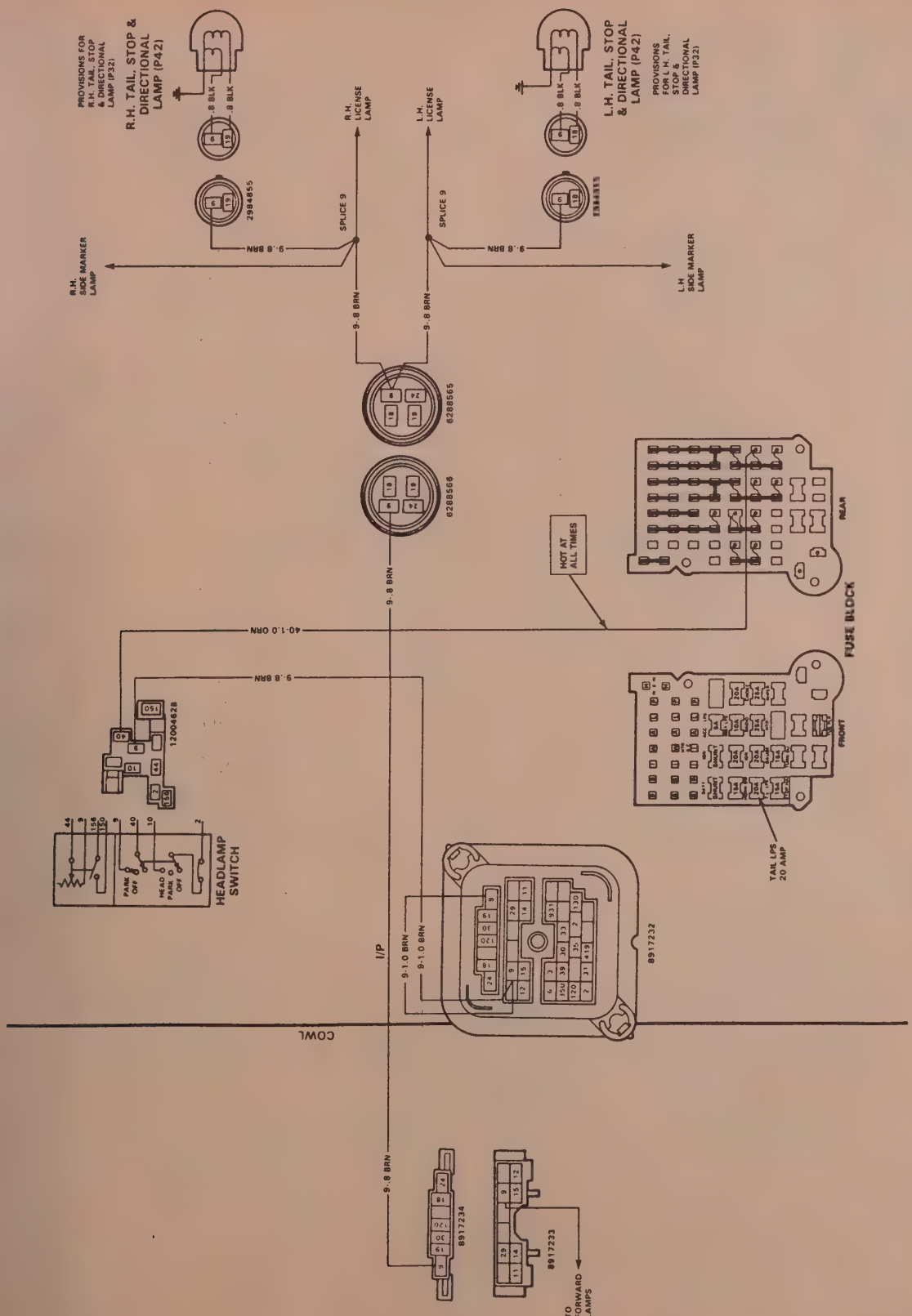


Fig. 153 Tail Lamps. P Series

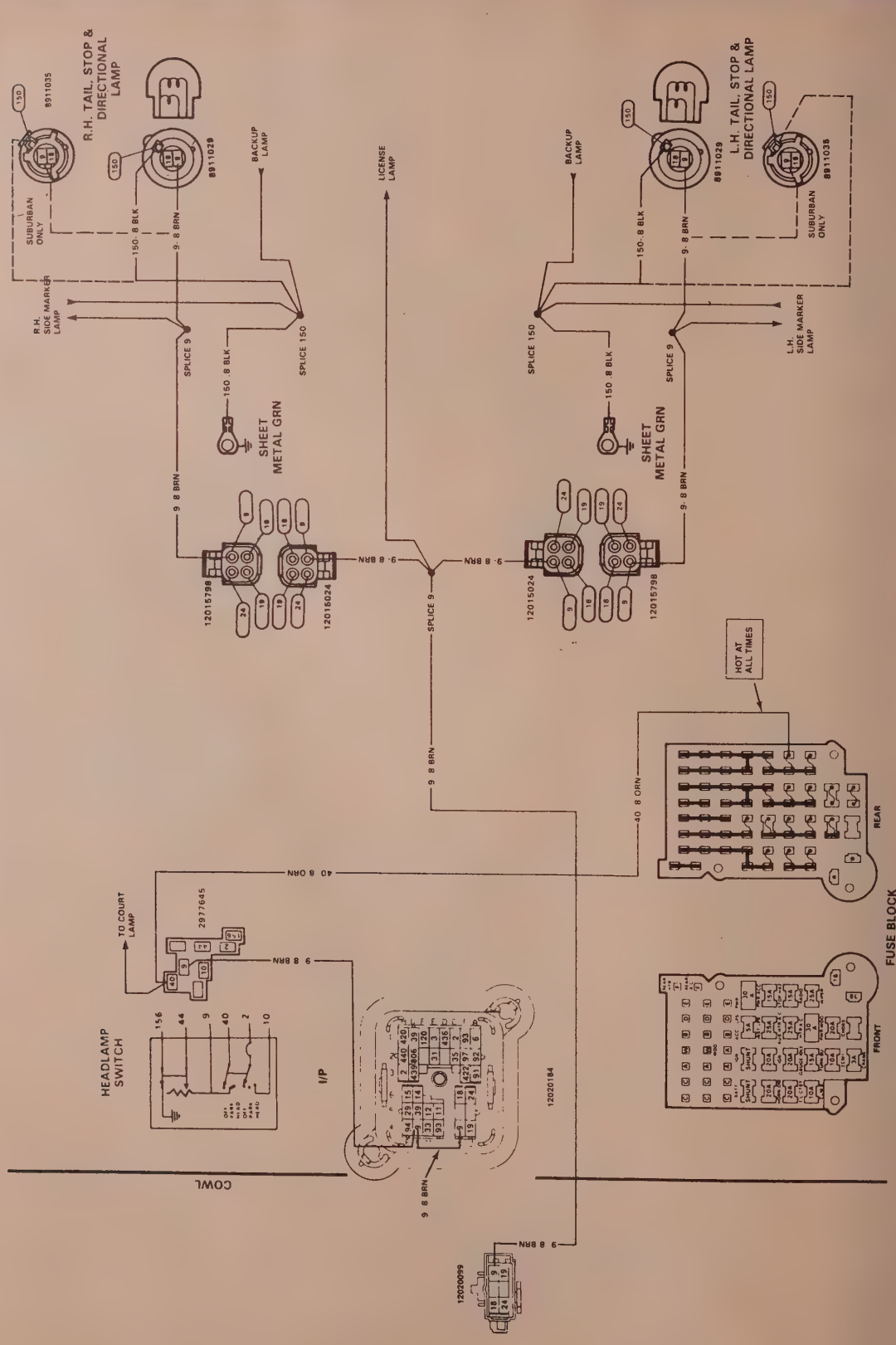


Fig. 154 Tail Lamps. R & V Series, Utility & Suburban

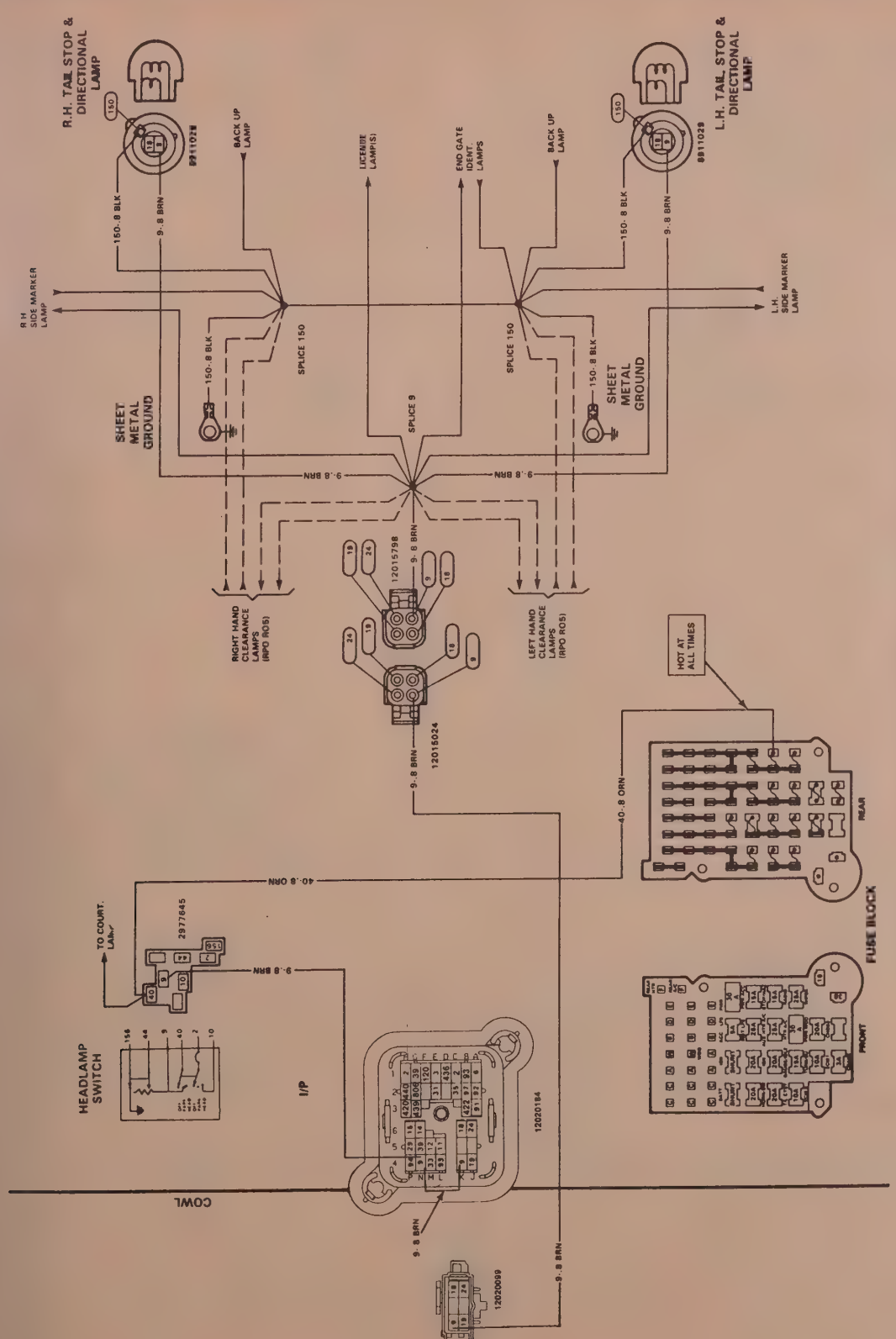


Fig. 155 Tail Lamps. R & V Series w/Dual Rear Wheels

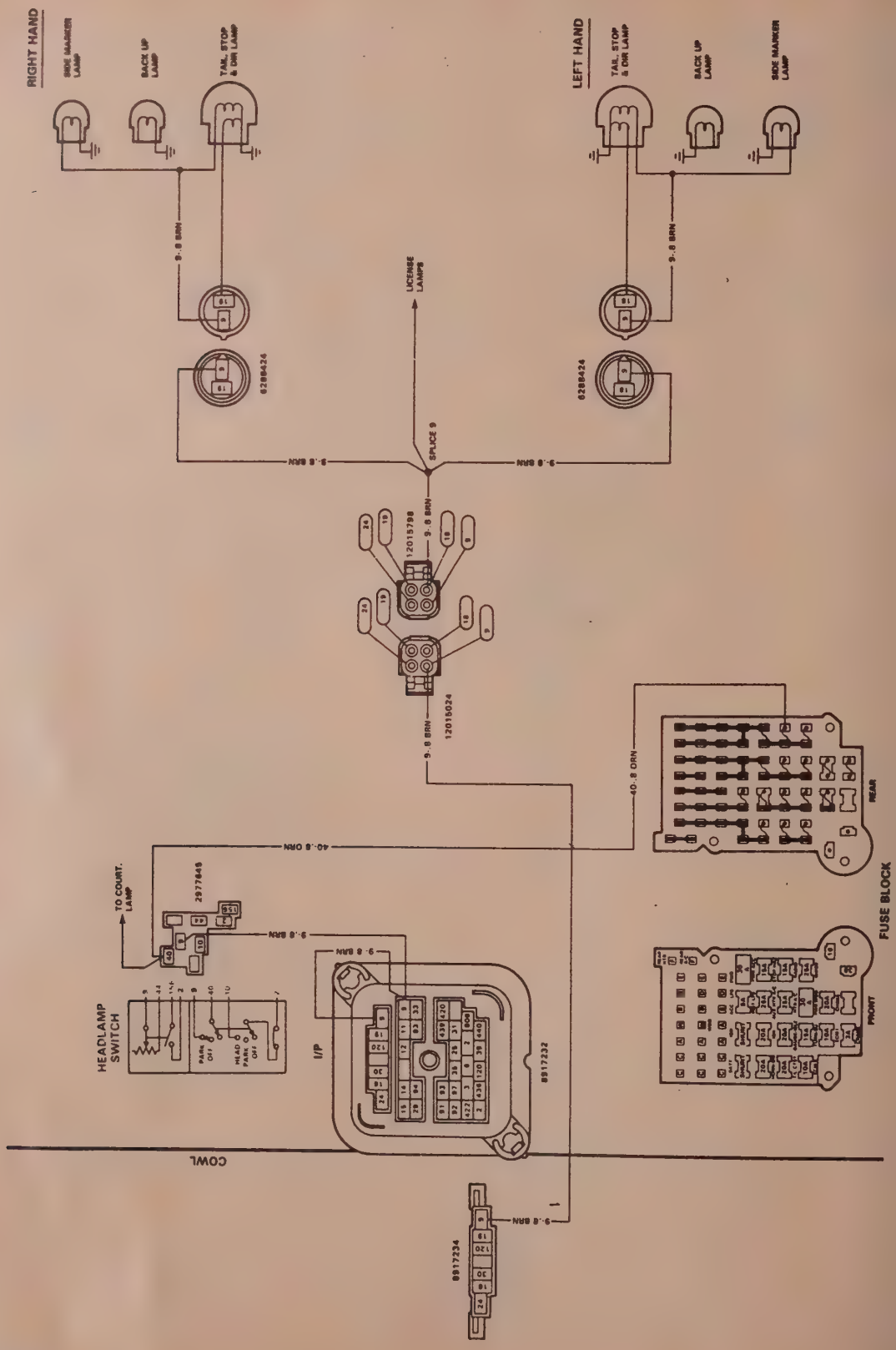


Fig. 156 Tail Lamps. R & V Series, Stepside Pick-Up

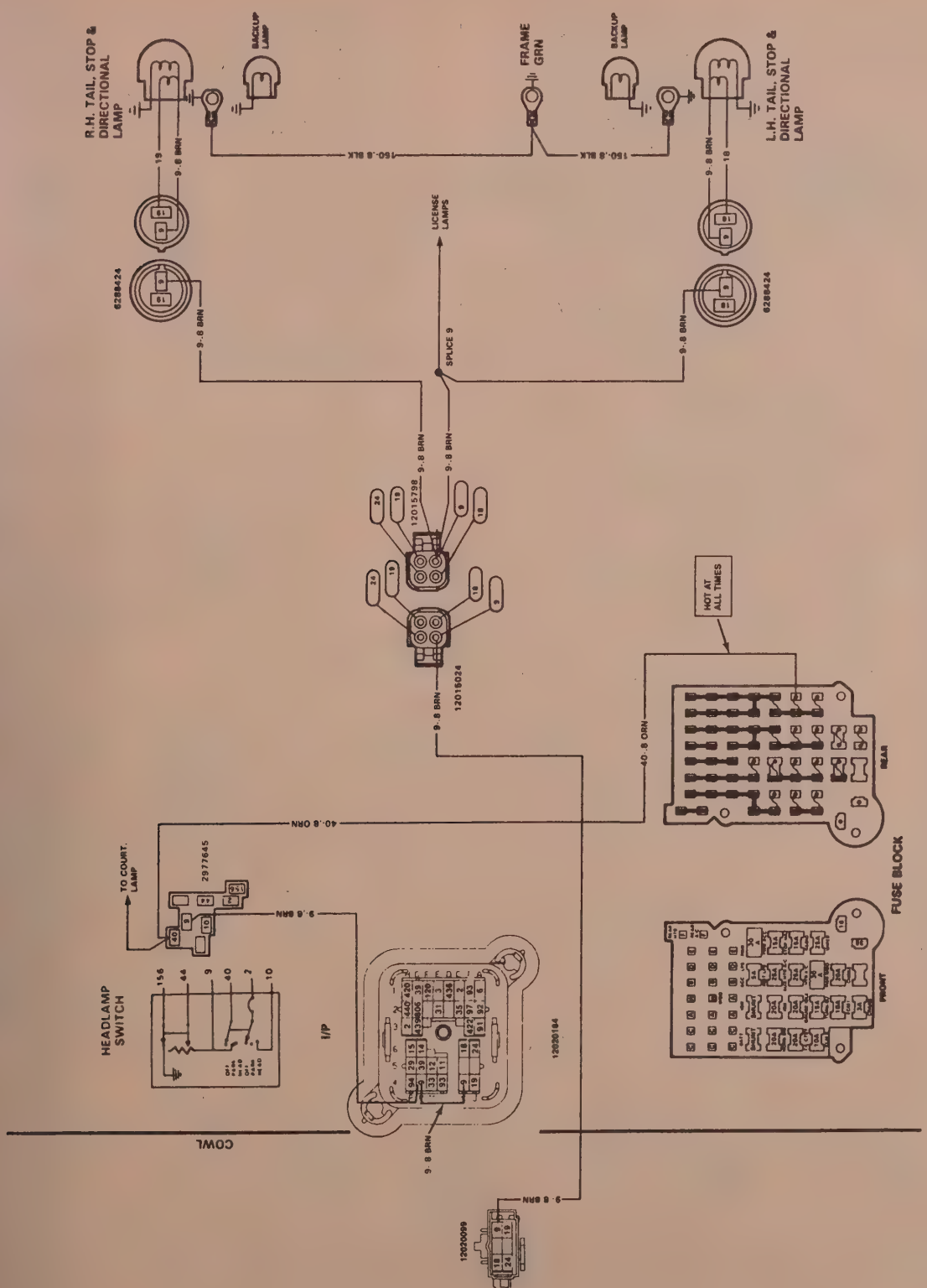


Fig. 157 Tail Lamps, R & V Series, Extended Cab Pick-Up

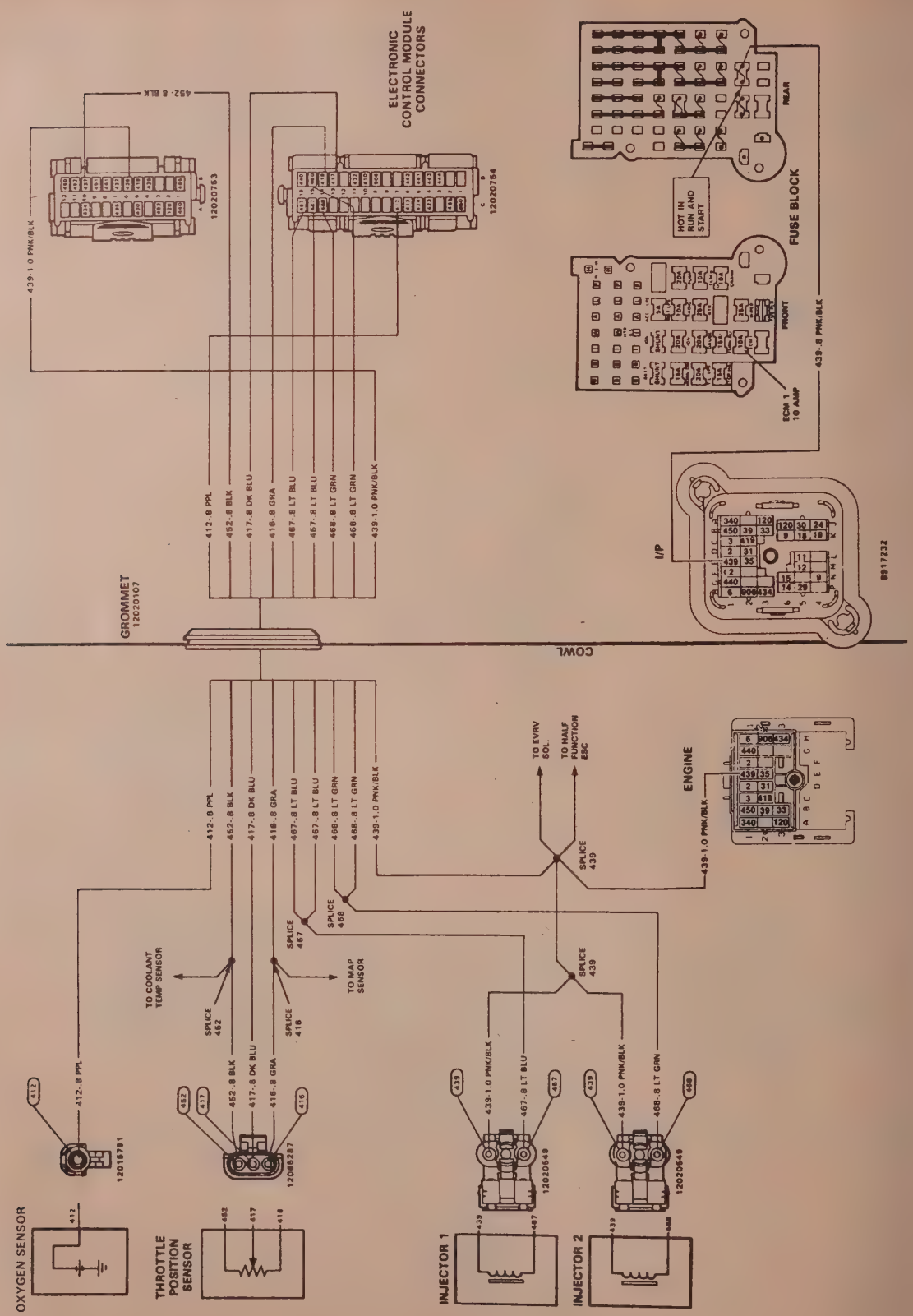


Fig. 158 Throttle Body Injection. P Series w/V8-350/5.7L EFI Engine

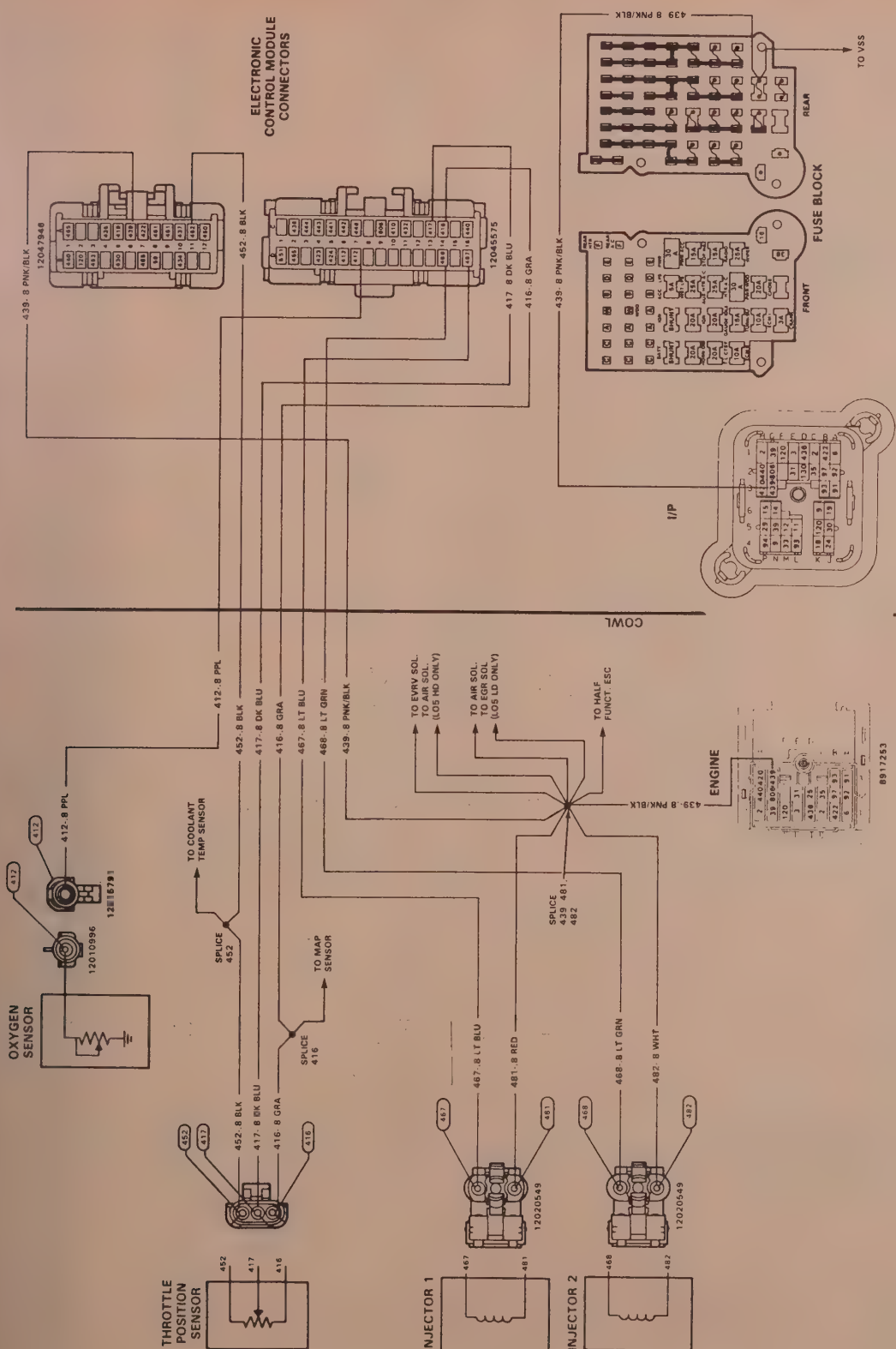


Fig. 159 Throttle Body Injection. R & V Series w/V8-350/5.7L EFI & V8-454/7.4L Engines

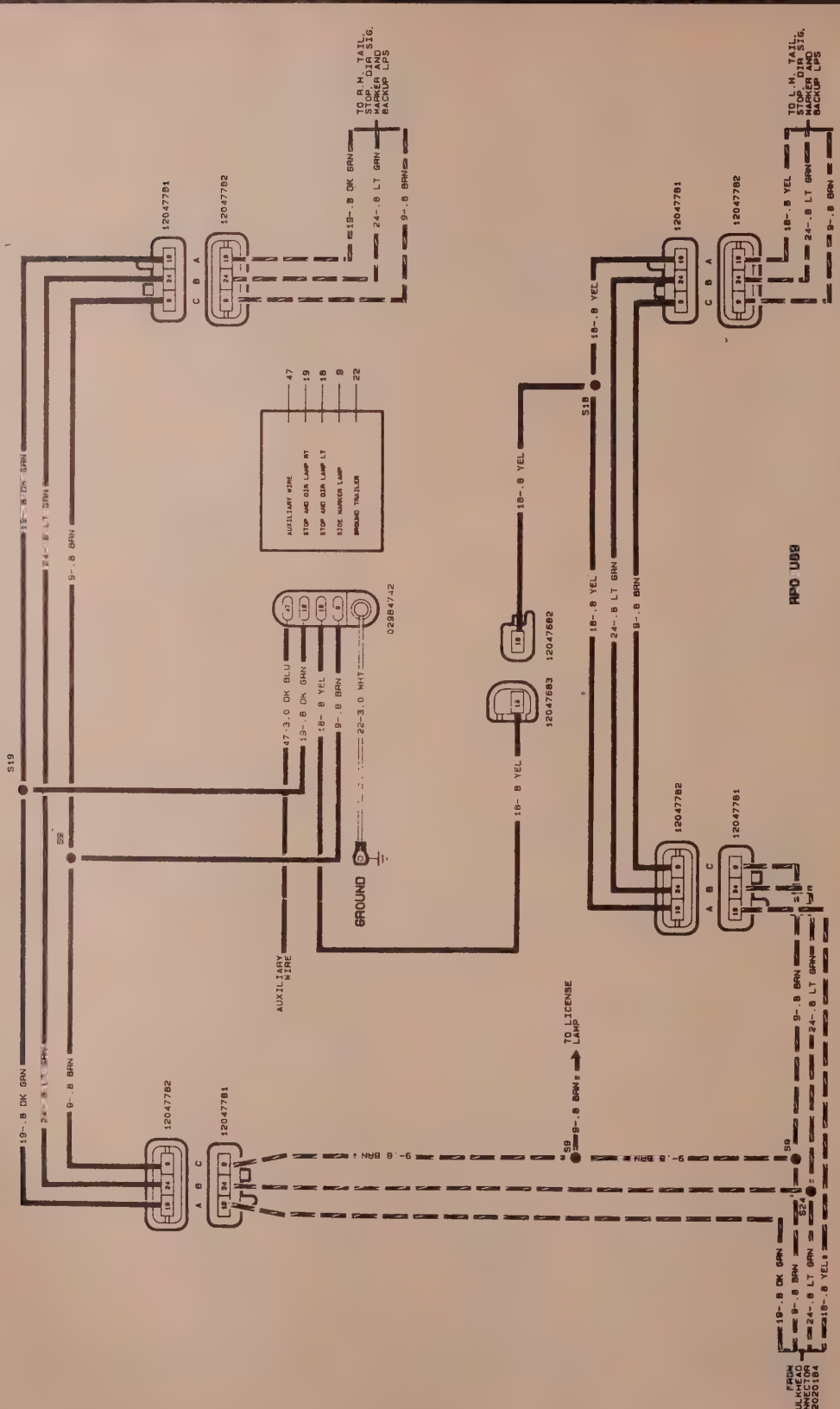


Fig. 160 Trailer Tow, G Series

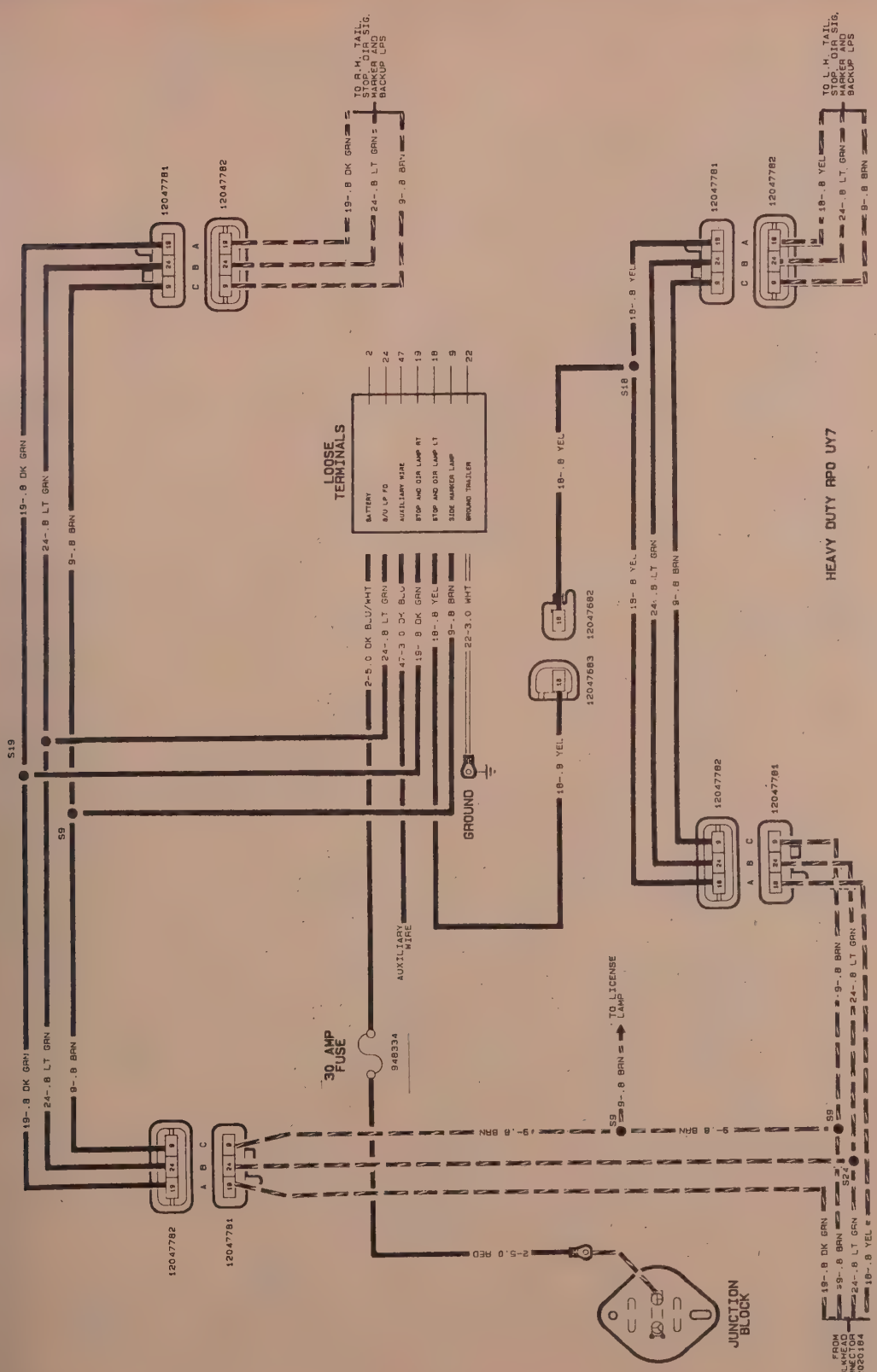


Fig. 161 Trailer Tow. G Series, Heavy Duty Truck Trailer

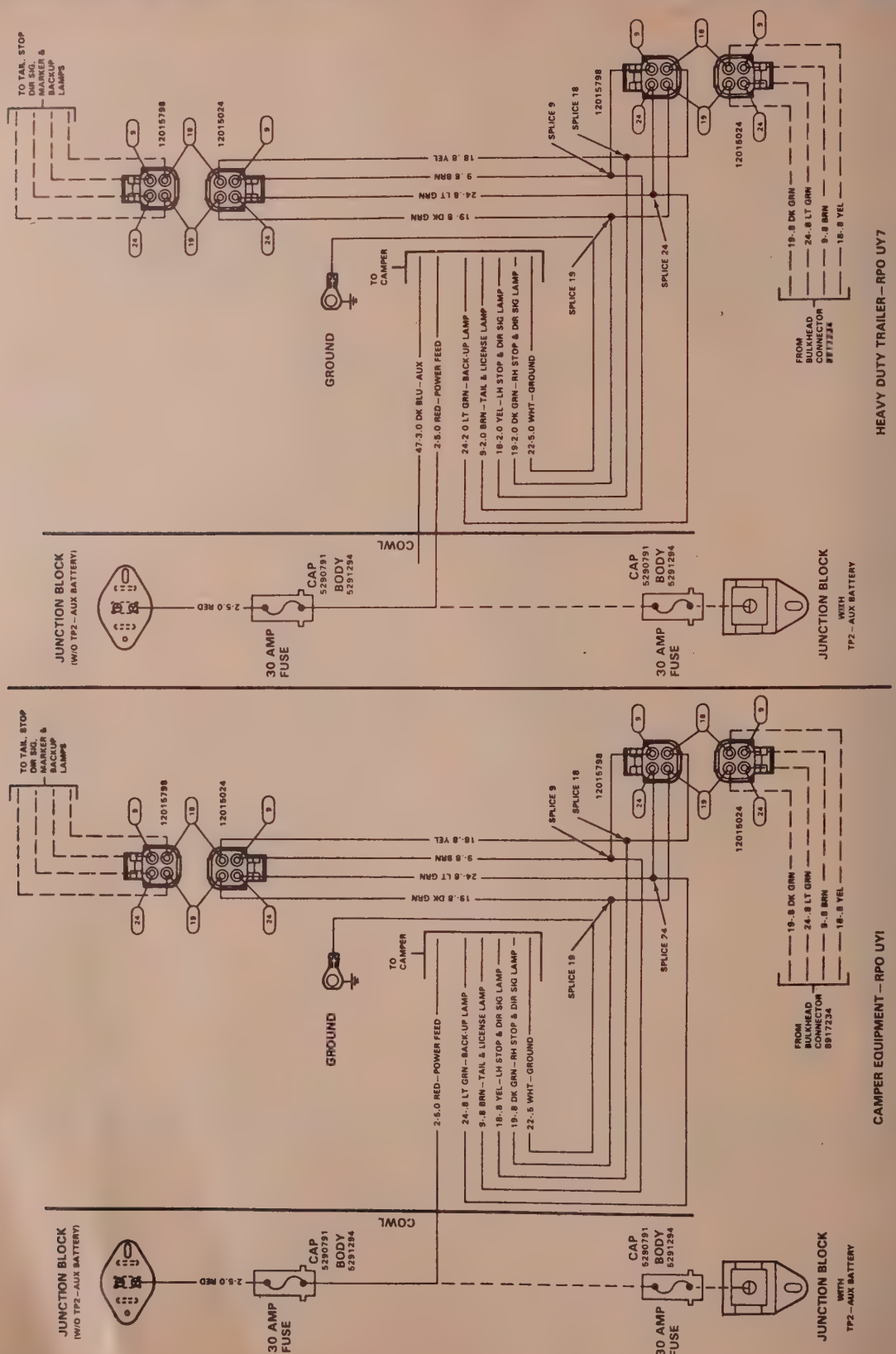


Fig. 162 Trailer & Camper. R & V Series

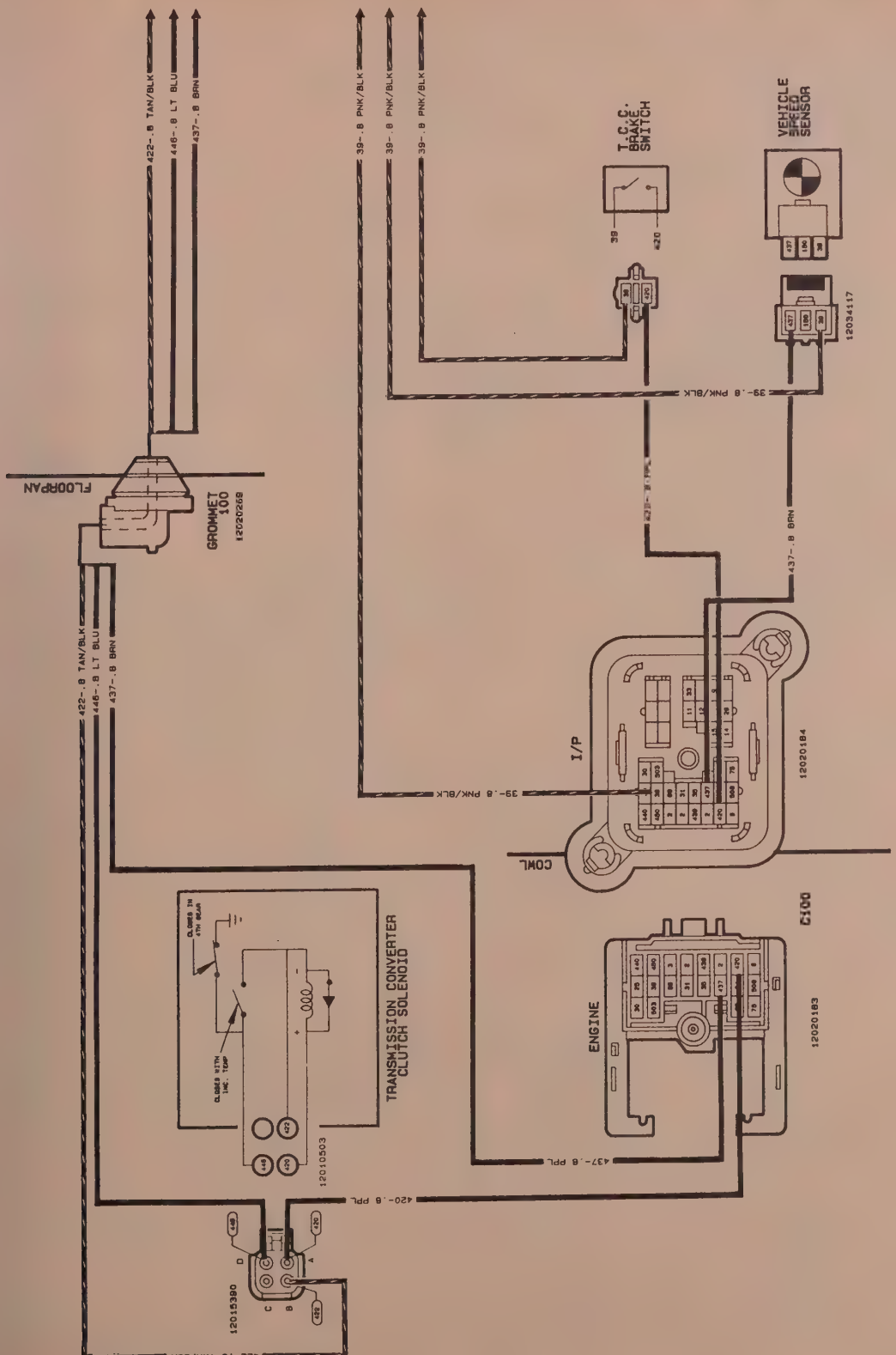


Fig. 163 Transmission Converter Clutch Detent Solenoid (Part 1 of 2). G Series

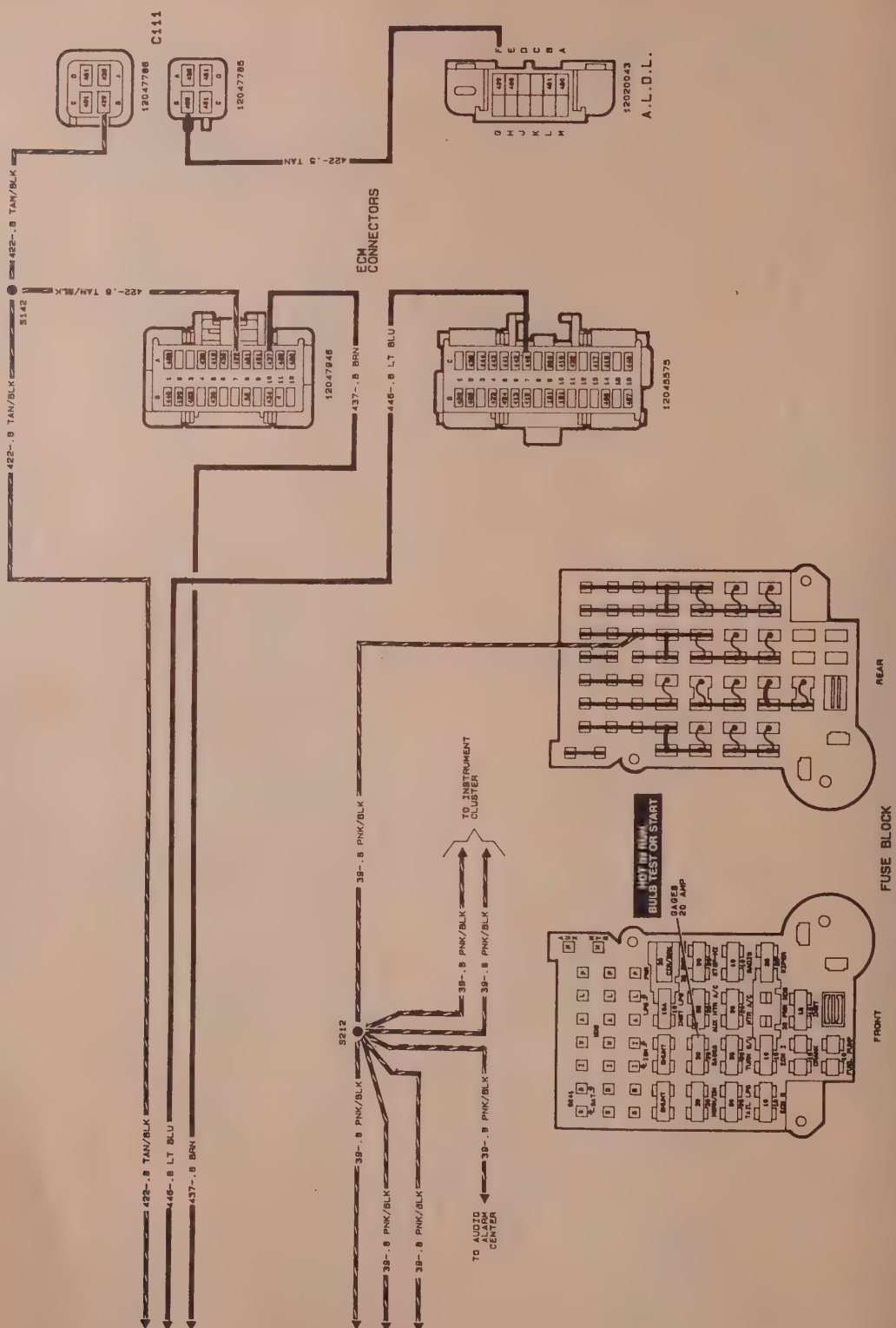


Fig. 163 Transmission Converter Clutch Detent Solenoid (Part 2 of 2). G Series

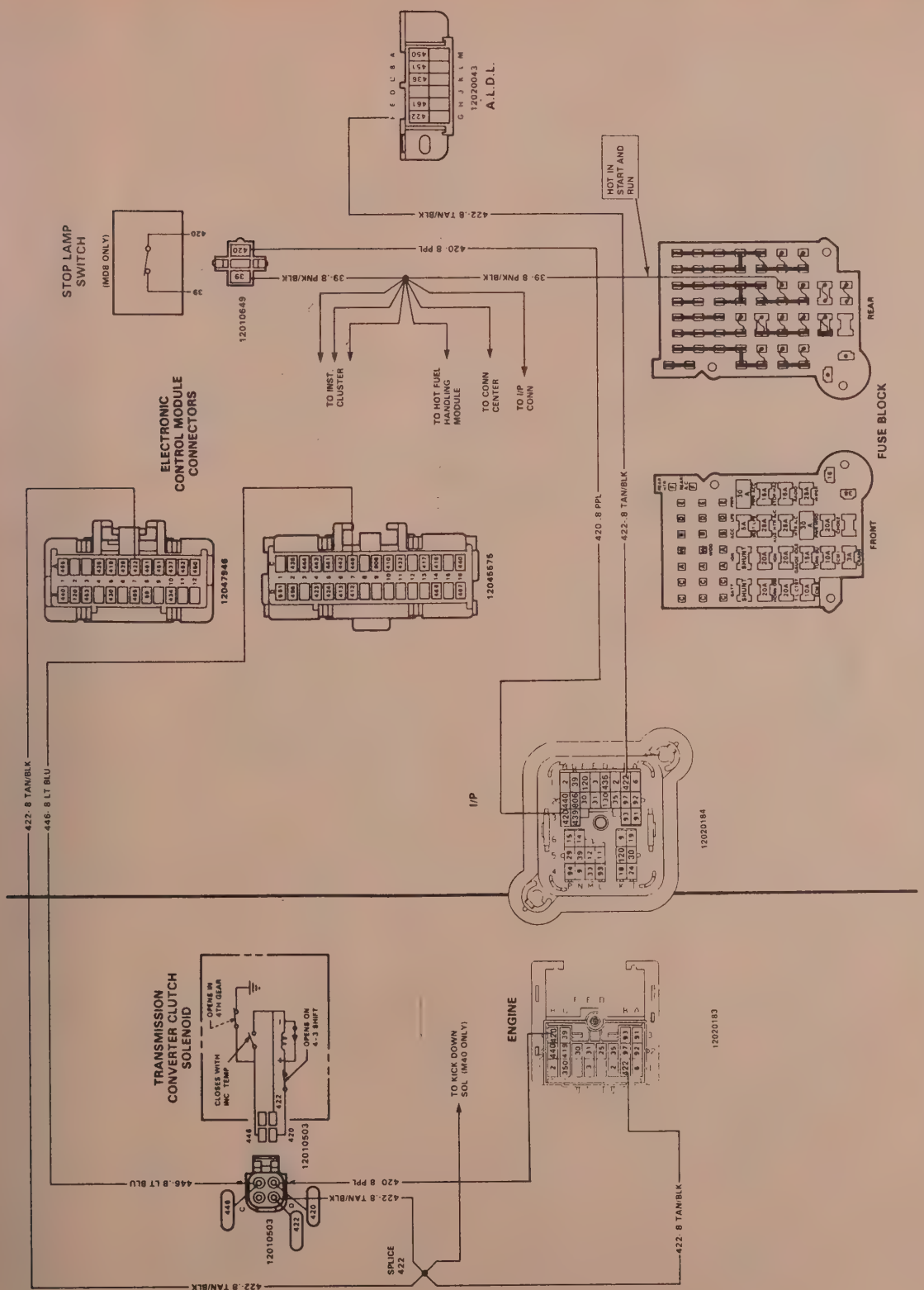


Fig. 164 Transmission Converter Clutch Detent Solenoid. R & V Series w/V8-350/5.7L EFI Engine

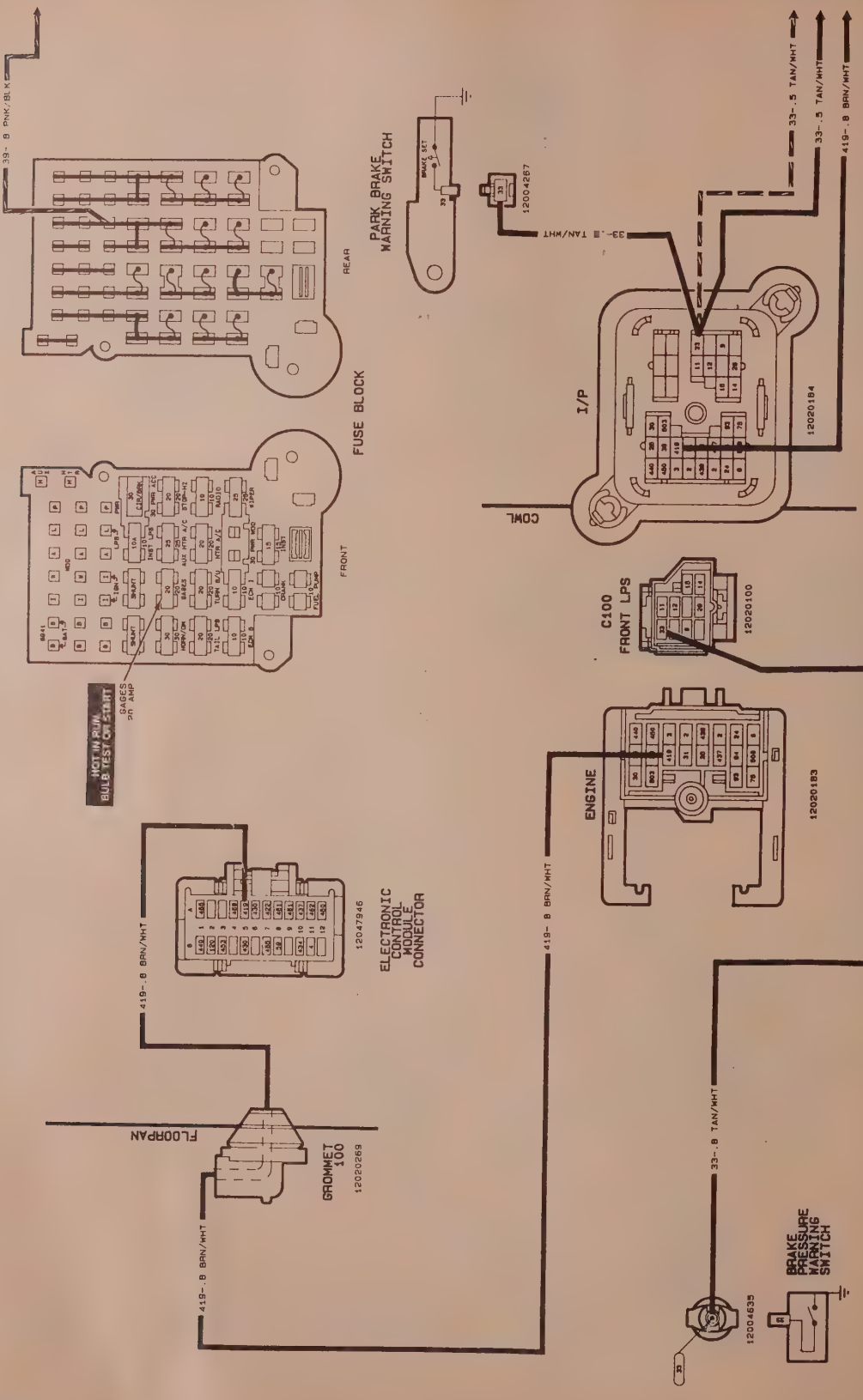


Fig. 165 Warning Indicators (Part 1 of 2). G Series w/Gauge Cluster

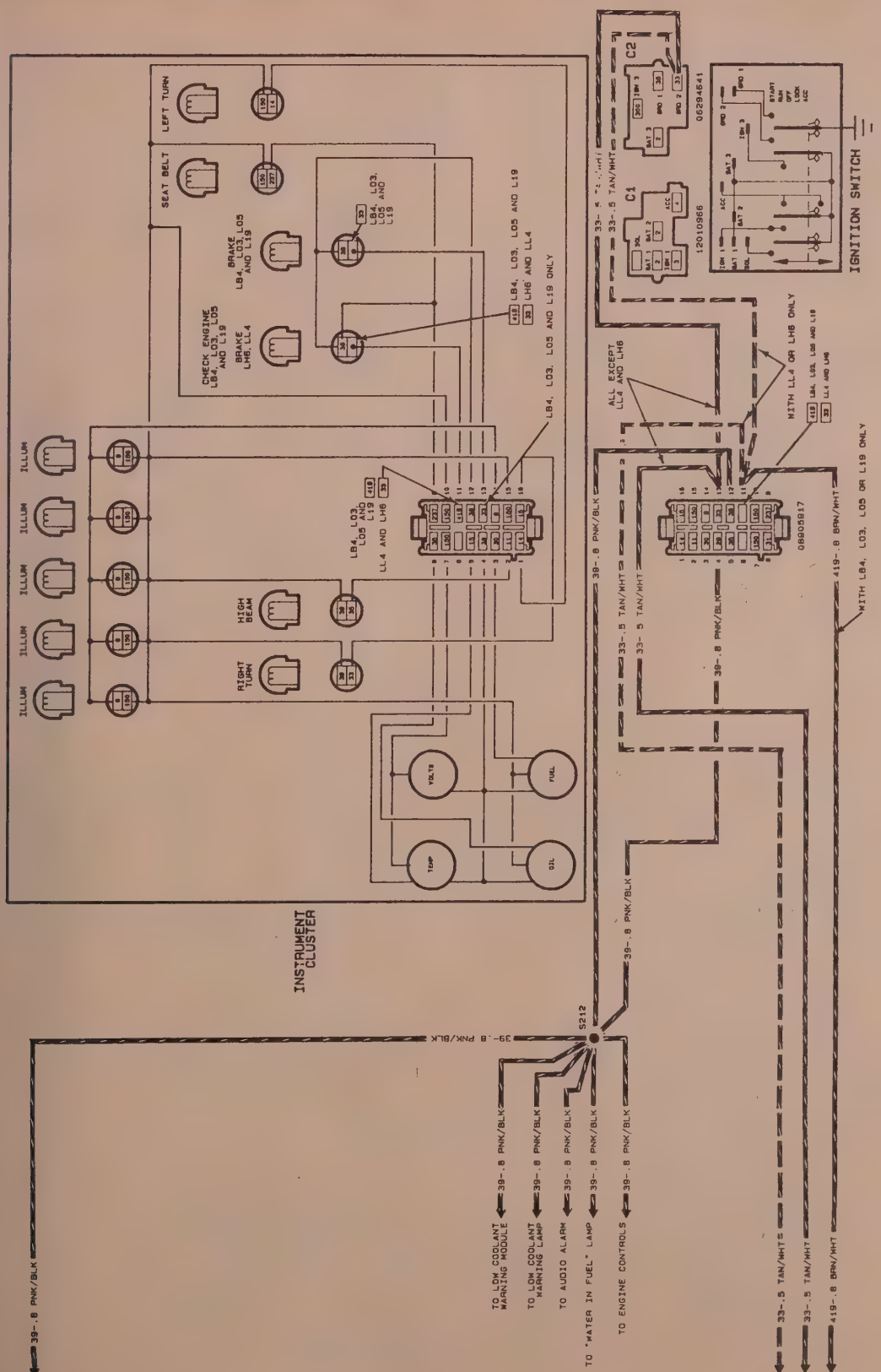


Fig. 165 Warning Indicators (Part 2 of 2). G Series w/Gauge Cluster

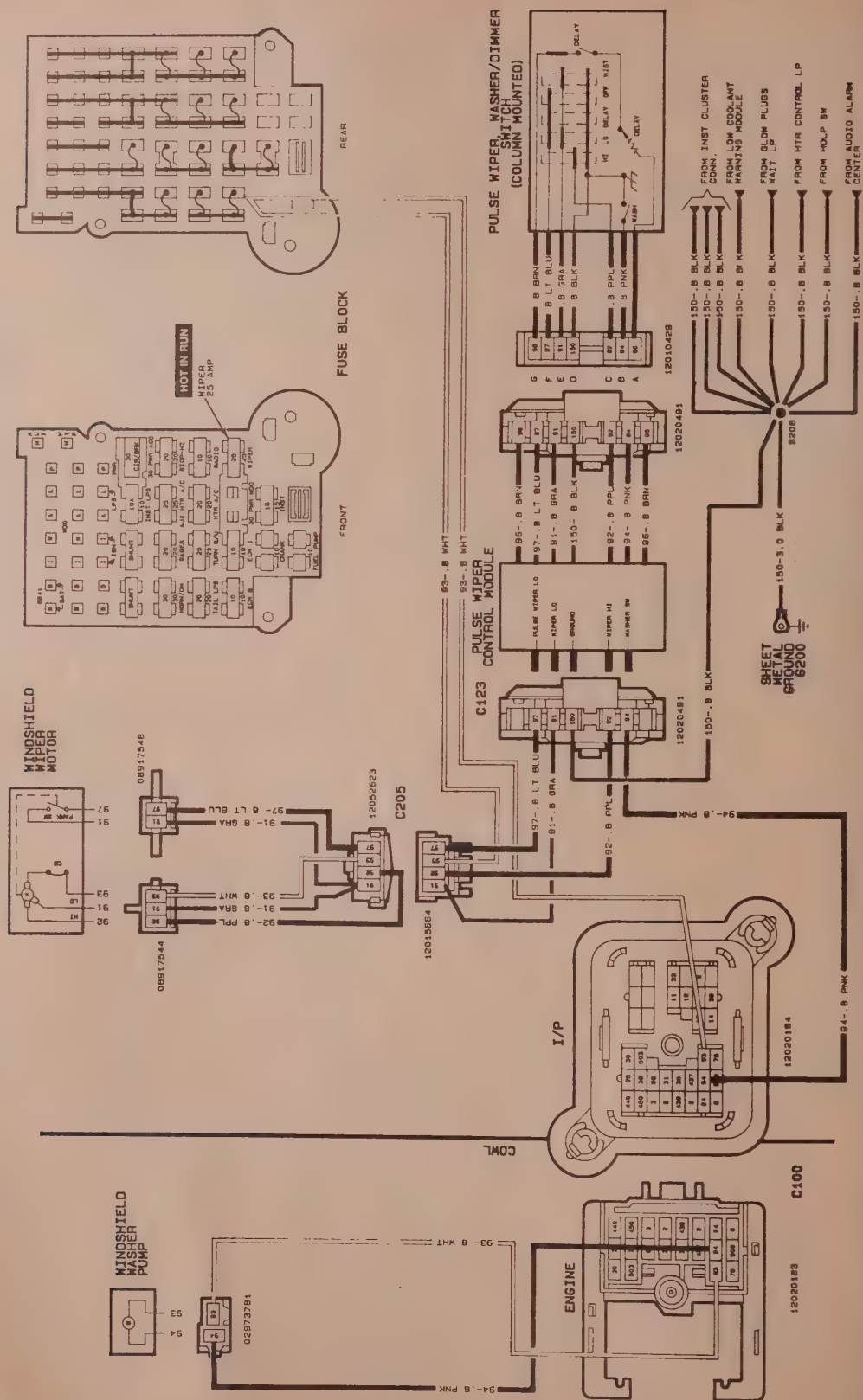


Fig. 166 Windshield Washer/Wipers. G Series w/Pulse Wipers

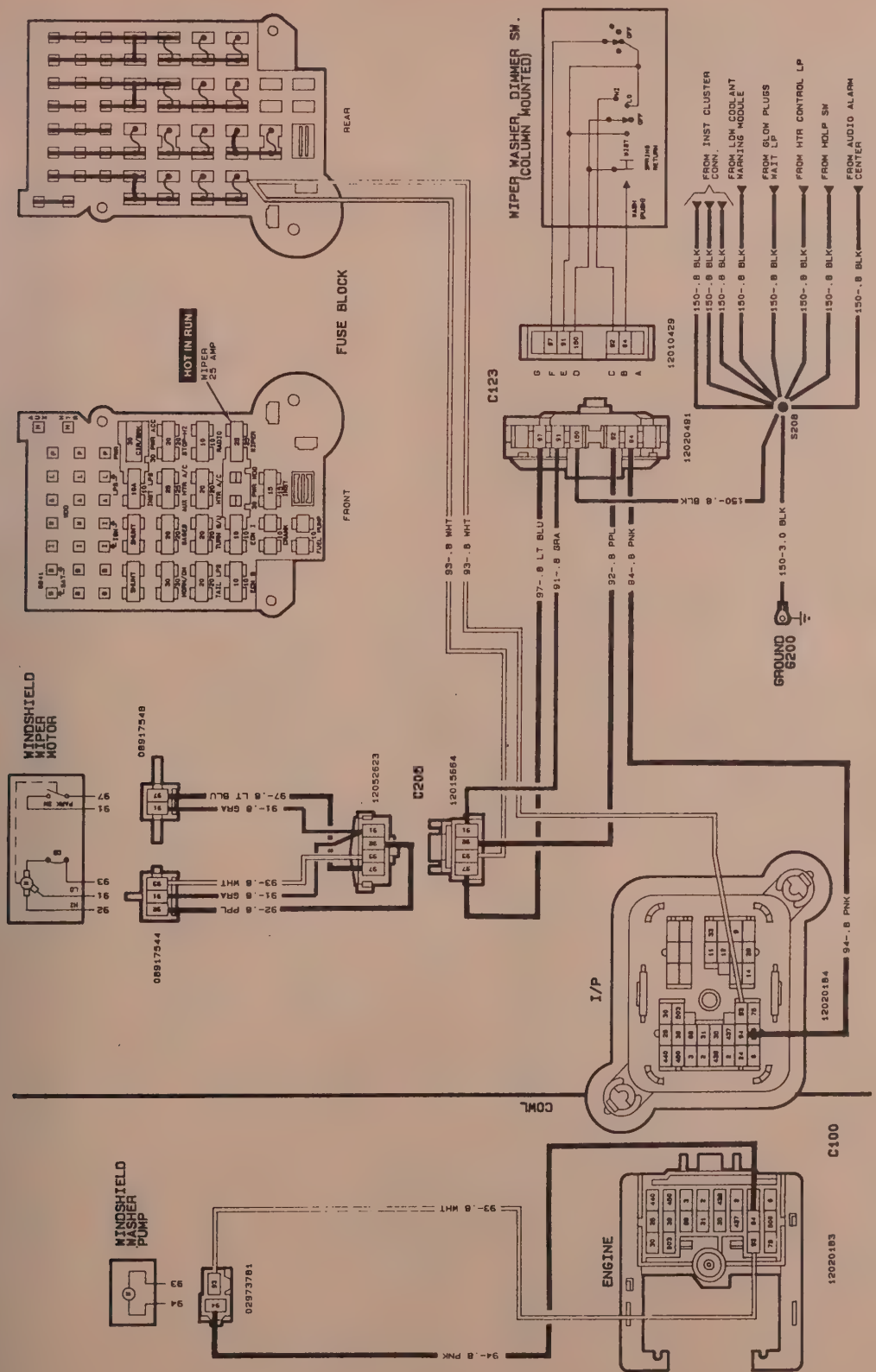


Fig. 167 Windshield Washer/Wipers. G Series, Less Pulse Wipers

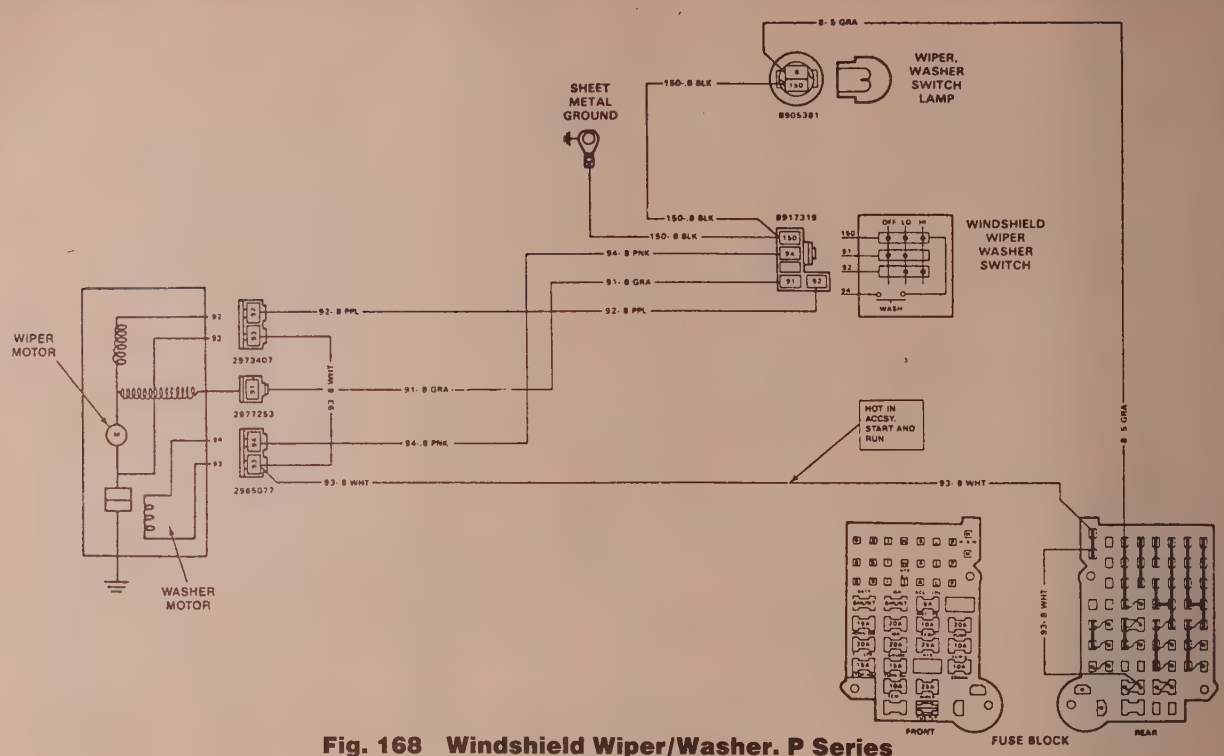


Fig. 168 Windshield Wiper/Washer. P Series

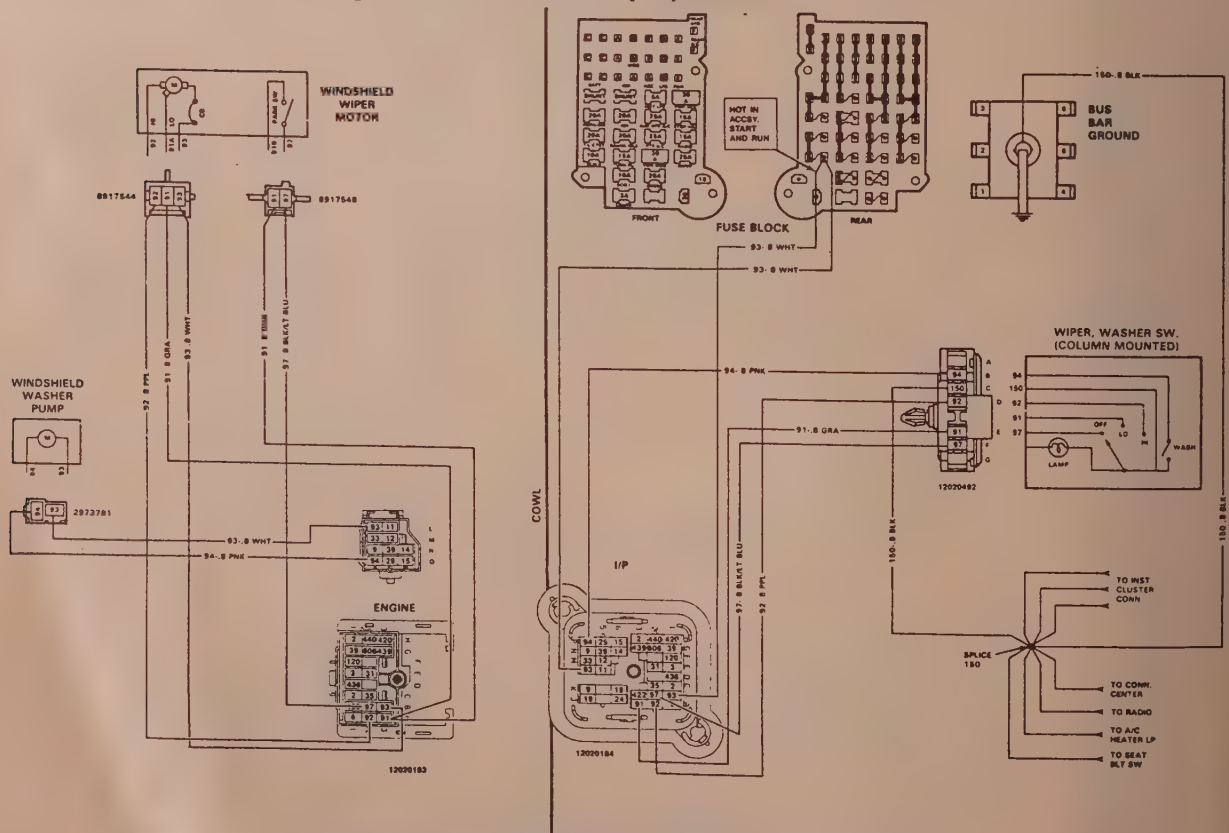


Fig. 169 Windshield Wiper/Washer. R & V Series

C & K SERIES LIGHT DUTY TRUCKS

Refer To "Diagnosis & Repair" Section For Symbol Identification.

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CIRCUIT BREAKERS

Circuit	Location	Amp
Accessories/Ignition Switch	Fuse Panel	30
Accessories/Battery	Fuse Panel	30
Power Windows	Fuse Panel	30

FLASHER LOCATION

Mounted On Convenience Center, Under LH Side Of I/P.

FUSE PANEL LOCATION

Under LH Side Of I/P, Near Steering Column

LAMP BULB DATA

Location	Bulb No.
A/C-Heater Control	194
Courtesy	1003
Dome	211-2
Headlamp	
2 Headlamp System	6052
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High Beam	4701
High/Low Beam	4703
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COMPONENT LOCATION

A/C Accumulator Switch (V6-262/4.3L): RH Side Of Fire Wall

A/C Accumulator Switch (V8-305/5.0L & V8-350/5.7L): RH Side Of Fire Wall

A/C Accumulator Switch (V8-379/6.2L): RH Side Of Fire Wall

Air Bleed Port (V8-379/6.2L): Top Of Engine, Near Air Cleaner

Air Bleed Screw (V8-379/6.2L Diesel): Top Of Engine, Near Air Cleaner

AIR Diverter Valve (V6-262/4.3L): RH Front Of Engine

AIR Diverter Valve (V8-305/5.0L & V8-350/5.7L): RH Front Of Engine

AIR Diverter Valve (V8-454/7.4L): RH Side Of Engine

Air Inlet Pressure Switch Control (V8-454/7.4L): LH Side Of Engine

Anti-Lock Brake Valve: Attached To Master Brake Cylinder

Automatic Transmission Relay (Gasoline Engines): RH Rear Of Engine Compartment

Auxiliary Battery Relay: LH Front Of Engine Compartment

Auxiliary Cooling Fan Relay (V8-454/7.4L): LH Side Of Engine

Auxiliary Cooling Fan Switch (V8-454/7.4L): RH Side Of Engine

Back-Up Lamp Switch: LH Rear Of Transmission

Blower Relay: RH Rear Of Engine Compartment

Blower Resistor: RH Rear Of Engine Compartment

Brake Pressure Warning: Mounted On Master Cylinder

Check Engine Light Driver Module: Under RH Side Of I/P

Cold Advance Relay: RH Front Of Dash

Cold Advance Solenoid (V8-379/6.2L): LH Front Side Of Engine

Cold Advance/Fast Idle Temperature Switch (V8-379/6.2L): RH Rear Side Of Engine

Convenience Center: Under LH Side Of I/P

Coolant Temperature Sensor (V6-262/4.3L): LH Side Of Engine

Coolant Temperature Sensor (V8-305/5.0L & V8-350/5.7L): RH Side Of Engine

Coolant Temperature Sensor (V8-379/6.2L): LH Side Of Engine, Near Exhaust Manifold

Coolant Temperature Sensor (V8-454/7.4L): LH Front Of Engine

COMPONENT LOCATION—Continued

Coolant Temperature Switch (V6-262/4.3L): LH Side Of Engine
Coolant Temperature Switch (V8-305/5.0L & V8-350/5.7L): LH Side Of Engine
Coolant Temperature Switch (V8-379/6.2L): Top Of Engine, Near Inlet Pipe
Coolant Temperature Switch (V8-454/7.4L): Top Of Engine, Near Inlet Pipe
Crankcase Depression Regulator Valve (V8-379/6.2L): RH Side Of Engine
Cruise Control Module: LH Rear Of Engine Compartment
Detonation Sensor: RH Side Of Engine
Dual Oil Pressure Switch (V8-379/6.2L): LH Rear Of Engine, Above Transmission
EGR Dump Solenoid: LH Top Center Of Engine
EGR Solenoid: LH Top Center Of Engine
Electric Air Control Solenoid (V6-262/4.3L): RH Side Of Engine
Electronic Control Module: Under RH Side Of I/P
Engine Block Heater: RH Side Of Engine
Engine Speed Sensor (V8-379/6.2L): Rear Top Of Engine
Engine Temperature Switch (V8-305/5.0L & V8-350/5.7L): LH Side Front Of Engine
EPR Solenoid: LH Rear Of Engine
EPR Vacuum Pipe (V8-379/6.2L): LH Rear Of Engine
ESC Half Function Solenoid (V6-262/4.3L): Upper RH Side Of Engine
ESC Half Function Solenoid (V8-305/5.0L & V8-350/5.7L): LH Top Of Engine
ESC Module: Upper RH Side Of Engine
EST Bypass: RH Rear Of Engine Compartment
Fast Idle Solenoid (V8-379/6.2L): Front Of Engine
Fog Lamp Relay: LH Rear Of Engine Compartment
Front Axle Switch: Lower Rear Of Engine
Fuel Control Inline Fuse: RH Rear Of Engine Compartment
Fuel Filter (V8-379/6.2L): RH Top Of Engine, Near Air Cleaner
Fuel Heater (V8-379/6.2L): Top Of Engine
Fuel Pump Relay: RH Rear Of Engine Compartment, Behind Junction Block
Fuel Pump Oil Pressure Switch: LH Side Of Engine
Fuel Shutoff Valve: Top Of Engine
Fuel Vapor Canister: LH Side, Front Of Engine
Fuse Panel: Under LH Side Of I/P
Glow Plug: Above Exhaust Manifold, At Each Cylinder
Glow Plug Controller: LH Rear Side Of Engine
Hazard Flasher: Mounted Below Headlamp Switch, Under I/P

COMPONENT LOCATION—Continued

Headlamp Relay: Under LH Side Of I/P
Heat Shield (V6-262/4.3L): RH Rear Of Engine
Hydraulic Clutch Reservoir Hose: Rear Of Engine Compartment
Idle & Air Control Activator: Top Of Engine
Idle Air Control Stepper Motor: RH Side Of Engine
Junction Block: Rear Of Engine Compartment
Knock Sensor: RH Rear Of Engine
MAP Sensor (V6-262/4.3L, V8-305/5.0L & V8-350/5.7L): Top RH Side Of Engine
MAP Sensor (V8-379/6.2L): LH Side Of Dash, Near Wiper Motor
MAP Sensor (V8-454/7.4L): RH Rear Of Engine
Oil Pressure Sender: LH Rear Of Engine
Oil Pressure Switch: LH Rear Of Engine
Oxygen Sensor: LH Rear Of Engine
Park Brake Switch: LH Side, Behind I/P
PCV Valve: Engine Compartment
Probe-Coolant Sensor Level (V8-379/6.2L): RH Rear Of Engine Compartment
Rear Wheel Anti-Lock Brake Module: LH Rear Of Engine Compartment
Restriction Switch (V8-379/6.2L): Top Of Engine, Near Air Cleaner
Service Engine Soon Module (V8-379/6.2L): Under RH Side Of I/P
Speed Sensor: LH Rear Of Transmission
Starter Solenoid: RH Rear Of Engine
Throttle Position Sensor: Top Of Engine
Transmission Kickdown Relay: RH Rear Of Engine Compartment
Turn Signal/Multi-Function Lever Switch: Steering Column
Vehicle Speed Sensor (V6-262/4.3L): LH Side Of Transmission
Water Drain Valve (V8-379/6.2L): Top Of Engine, Near Air Cleaner
Water Sensor (V8-379/6.2L): Top Of Engine
Water Temperature Sender (V8-379/6.2L & V8-454/7.4L): LH Lower Front Of Engine, Behind Power Steering Pump

CONNECTOR LOCATION

Connector C100: LH Rear Of Engine Compartment
Connector C110: LH Rear Of Engine Compartment
Connector C114: RH Rear Of Engine Compartment
Connector C138: LH Rear Of Engine Compartment, Near Master Cylinder
Connector C156: LH Rear Of Engine, At Transmission Assembly
Connector C160: Rear Of Engine, At Base Of Transmission

CONNECTOR LOCATION—Continued

Connector C171: Rear Of Engine, At Transmission Assembly
Connector C175: LH Side Of Transmission
Connector C185: Rear Of Transfer Case
Connector C235: Under LH Side Of I/P, Near Steering Column
Connector C306: Under LH Side Of I/P, Near Steering Column
Connector C309: Under Center Of I/P
Connector C323: Below Blower Motor
Connector C328: Under Driver's Seat
Connector C352: Under LH Side Of I/P
Connector C355: Below LH side Of I/P
Connector C356: Below LH Side Of I/P
Connector C360: Under LH Side Of I/P
Connector C365: Under RH Side Of I/P
Connector C366: Under LH Side Of I/P, On Steering Column
Connector C367: Under LH Side Of I/P, Under Steering Column
Connector C373: Under RH Side Of I/P, Near Blower Motor
Connector C374: Under RH Side Of I/P, Near Blower Motor
Connector C375: Under LH Side Of I/P, Near Steering Column
Connector C400: LH Rear Inner Side Of Frame
Connector C401: LH Side Of Rear Crossmember
Connector C403: Under Tailgate
Connector C406: Near Fuel Tank

GROUND LOCATION

Ground G100: RH Front Of Engine
Ground G102: LH Front Of Engine
Ground G104: Behind LH Headlamp, On Radiator Support
Ground G105: Behind RH Headlamp, On Radiator Support
Ground G106: RH Rear Of Engine Compartment, Near Battery Junction Block
Ground G107: LH Front Of Engine
Ground G108: Front Of Engine, At Coolant Outlet
Ground G109: RH Rear Of Engine Compartment, Near Battery Junction Block
Ground G110: RH Rear Of Engine Compartment, Near Battery Junction Block
Ground G111: RH Rear Of Engine Compartment, Near Valve Cover
Ground G200: Under LH Side Of I/P
Ground G300: Near Fuel Tank
Ground G301: Below RH Side Of Rear Window
Ground G302: Under LH Side Of I/P
Ground G400: LH Rear Frame
Ground G401 : Under Tailgate

SPLICE LOCATION

Splice S101: Front Light Harness, LH Side Of Engine Compartment
Splice S102: Front Light Harness, Behind LH Headlamp
Splice S103: Front Of Engine Compartment
Splice S104: Front Lamp Harness, Behind LH Headlamp
Splice S105: Engine Harness, Near Battery Junction Block
Splice S106: Front Lamp Harness, LH Side Of Engine Compartment
Splice S107: Front Lamp Harness,RH Side Of Bottom Radiator Support
Splice S108: Engine Harness, Lower RH Rear Of Engine Compartment
Splice S109: Engine Harness, Lower RH Rear Of Engine Compartment
Splice S110: Engine Harness, Near Battery Junction Block
Splice S114: Engine Harness, RH Rear Of Engine Compartment
Splice S115: Engine Harness, LH Rear Of Engine Compartment
Splice S118: Engine Harness, Near Battery Junction Block
Splice S119: Engine Harness, Near Battery Junction Block
Splice S120: Engine Harness, RH Top Of Engine
Splice S121: Engine Harness, LH Rear Of Engine Compartment
Splice S124: Engine Harness, Lower RH Rear Of Engine Compartment
Splice S126: Engine Harness, RH Rear Of Engine Compartment
Splice S127: Engine Harness, Below Battery Junction Block
Splice S131: Engine Harness, Near Base Of Battery Junction Block
Splice S132: Engine Harness, Under RH Side Of I/P
Splice S133: Engine Harness, LH Rear Of Engine Compartment
Splice S134: Indicator Light Harness, LH Side Of Transmission
Splice S212: I/P Harness, Above Cigar Lighter
Splice S301: I/P Harness, Under LH Side Of I/P Near Fuse Block
Splice S302: I/P Harness, Above Steering Column
Splice S303: I/P Harness, Under LH Side Of I/P
Splice S304: I/P Harness, Under LH Side Of I/P
Splice S305: I/P Harness, Under LH Side Of I/P
Splice S306: I/P Harness, Under LH Side Of I/P
Splice S307: I/P Harness, Under LH Side Of I/P Above Steering Column
Splice S309: I/P Harness, Above Cigar Lighter

SPLICE LOCATION—Continued

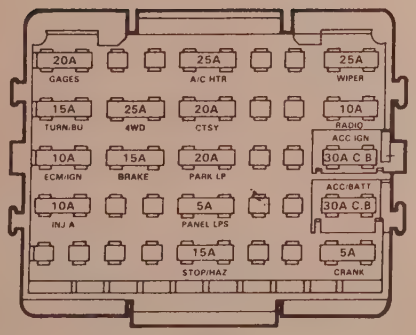
Splice S310: I/P Harness, Under LH Side Of I/P Above Steering Column
Splice S311: I/P Harness, Under LH Side Of I/P
Splice S312: I/P Harness, Under LH Side Of I/P Above Steering Column
Splice S313: I/P Harness, Under LH Side Of I/P Above Steering Column
Splice S314: I/P Harness, Above Cigar Lighter
Splice S317: I/P Harness, Under LH Side Of I/P Above Steering Column
Splice S318 (Less A/C): Heater Harness, Under Center Of I/P
Splice S318 (With A/C): A/C Harness, Under Center Of I/P Above A/C Duct
Splice S319: A/C Harness, Under RH Side Of I/P
Splice S320: A/C Harness, Under RH Side Of I/P
Splice S321: A/C Harness, Above Plenum
Splice S322: A/C Harness, Above Plenum
Splice S324: Indicator Light Harness, Left Of Center Console
Splice S325: Indicator Light Harness, Left Of Center Console
Splice S326: I/P Harness, Under RH Side Of I/P Compartment
Splice S327: I/P Harness, Behind I/P Compartment
Splice S328: I/P Harness, LH Side Of I/P Above Cigar Lighter
Splice S329: Body Harness, At LH Shroud
Splice S330: LH Door Harness, Near Front Of Door
Splice S332: Body Harness, At LH Shroud
Splice S333: Cruise Control Harness, Near Brake Pedal Support
Splice S334: Cruise Control Harness, Under LH Side Of I/P
Splice S335: Engine Harness, Under RH Side Of I/P
Splice S336: Engine Harness, Under RH Side Of I/P

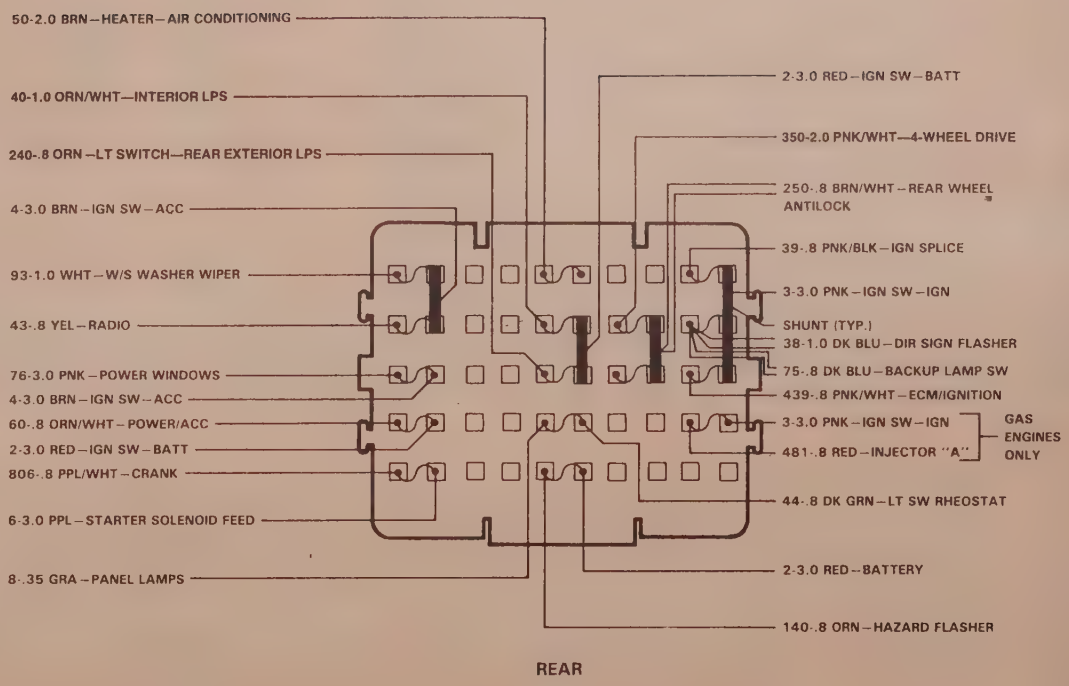
SPLICE LOCATION—Continued

Splice S337: Engine Harness, Under RH Side Of I/P
Splice S338: Engine Harness, Under RH Side Of I/P
Splice S339: Engine Harness, Under RH Side Of I/P
Splice S342: I/P Harness, Above Cigar Lighter
Splice S343: Behind RH Side Of I/P
Splice S400: Rear Tail Lamps, At Rear Crossmember
Splice S401: Rear Taillamps Harness, At Rear Crossmember
Splice S402: Rear Taillamps Harness, At Rear Crossmember
Splice S403: License Lamps Harness, At Rear Crossmember
Splice S404: License Lamps Harness, At Rear Crossmember
Splice S600: RH Door Harness, Near Front Of Door
Splice S601: RH Door Harness, Near Front Of Door

WIRE CODE IDENTIFICATION

Black: BLK
Blue: BLU
Brown: BRN
Check: CHK
Cross: CR
Dark: DK
Gray: GRA
Green: GRN
Light: LT
Natural: NAT
Orange: ORN
Pink: PNK
Purple: PPL
Single: SGL
Stripe: STR
Tracer: TR
White: WHT
Yellow: YEL





FUSES	AMP	COLOR
12004005	5	TAN
12004007	10	RED
12004008	15	LT BLU
12004009	20	YEL
12004010	25	WHT

Fig. 1 Fuse Block

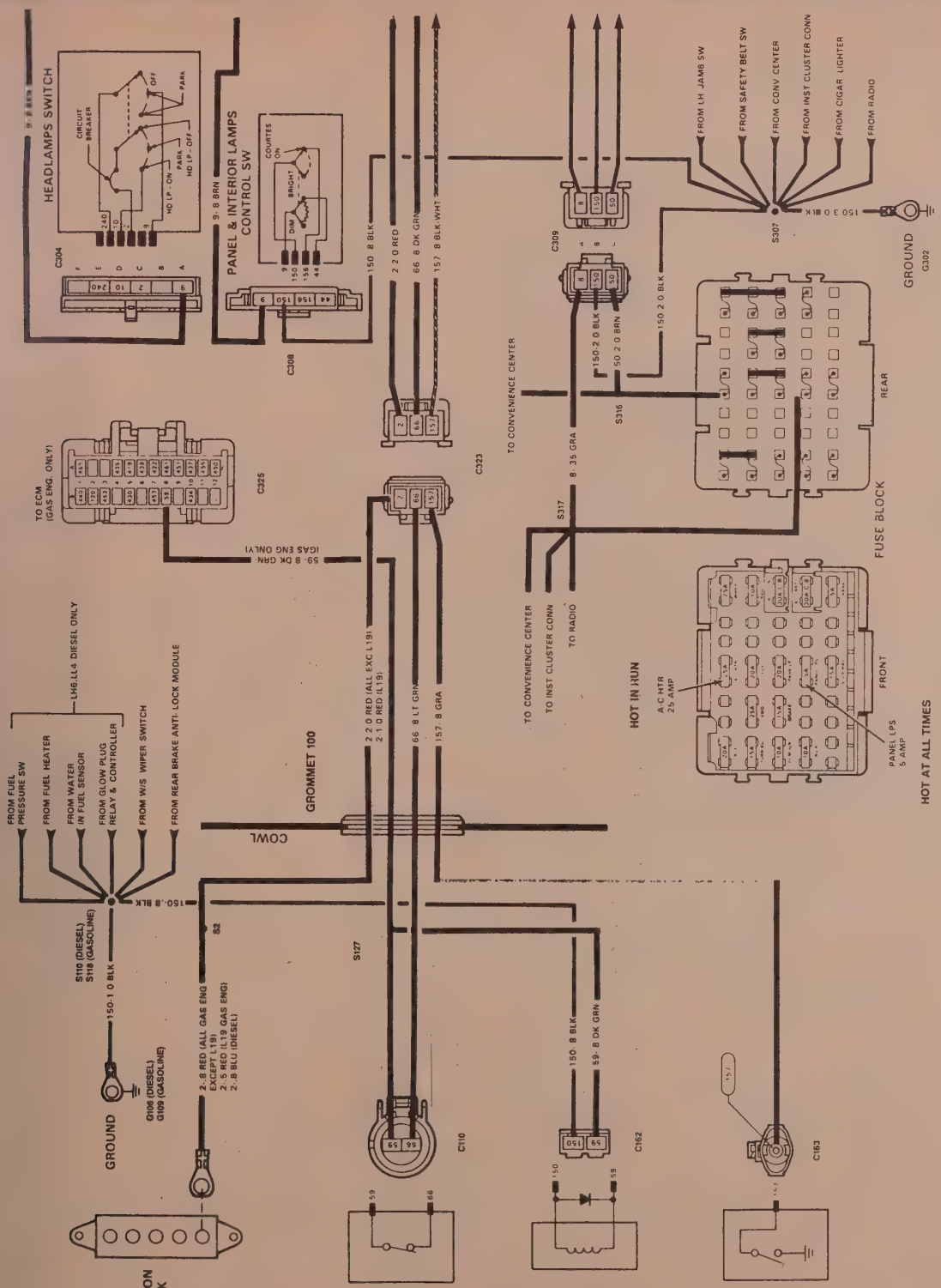


Fig. 2 Air Conditioning (Part 1 Of 2)

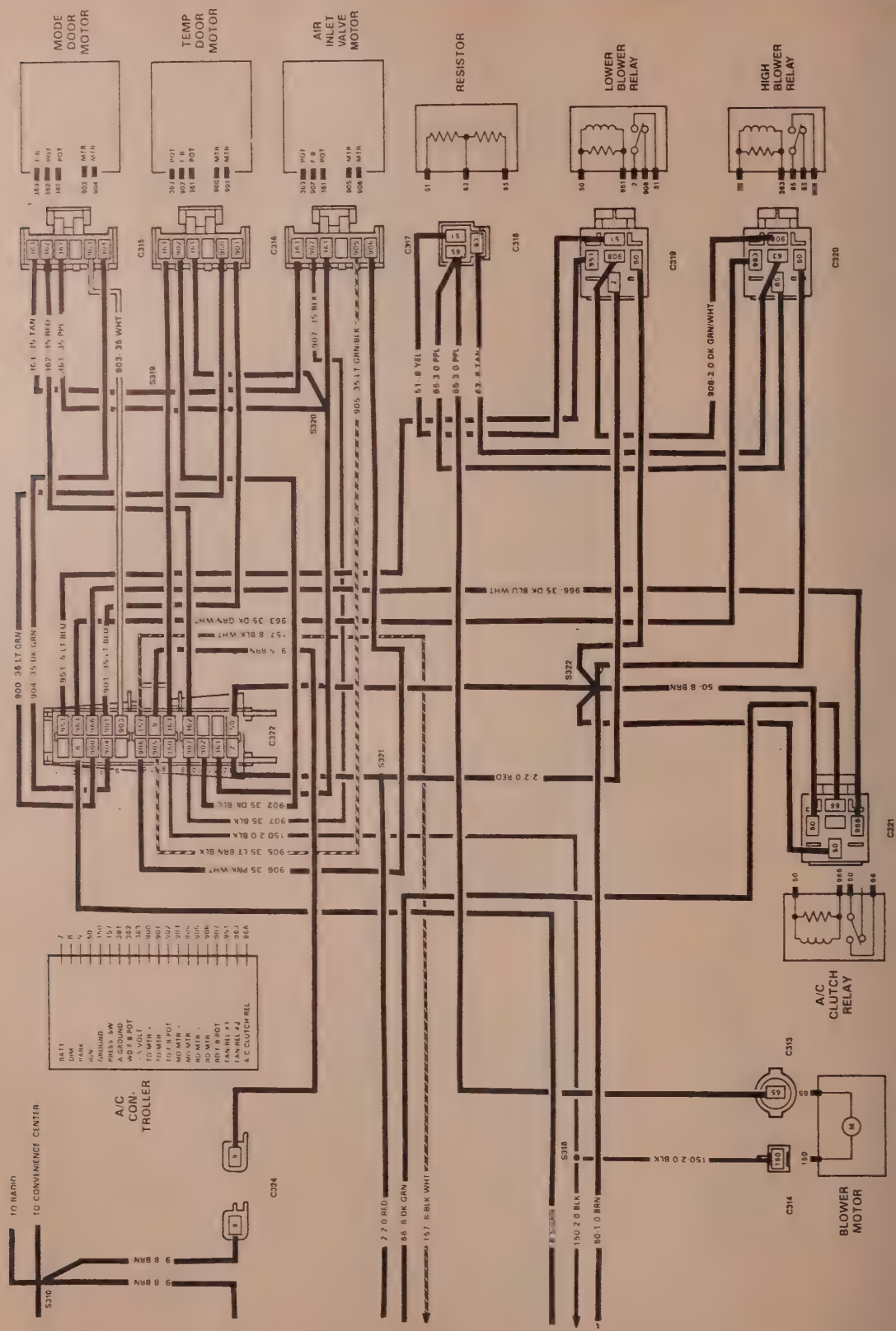


Fig. 2 Air Conditioning (Part 2 Of 2)

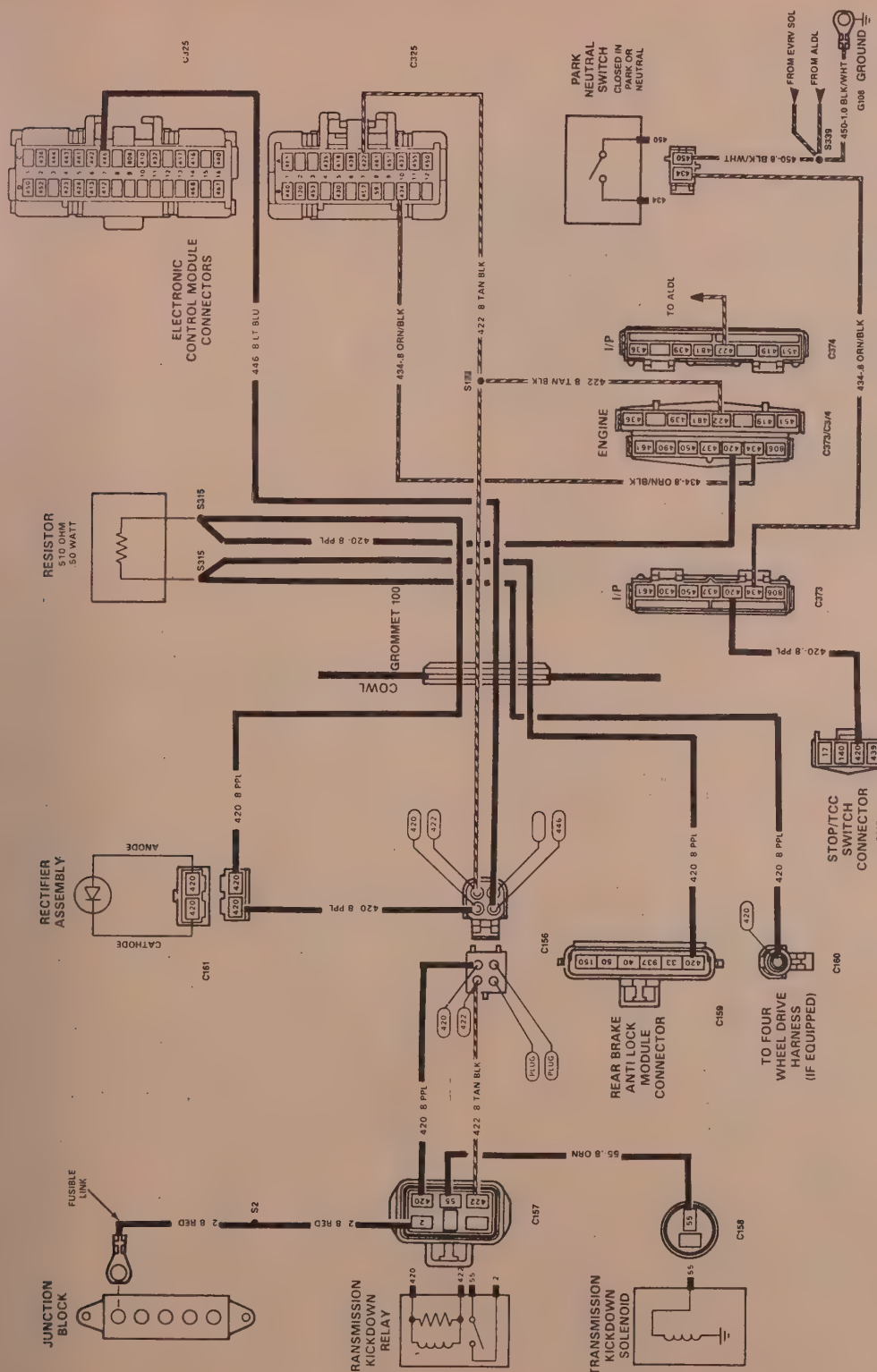


Fig. 3 Automatic Transmission Kickdown Solenoid

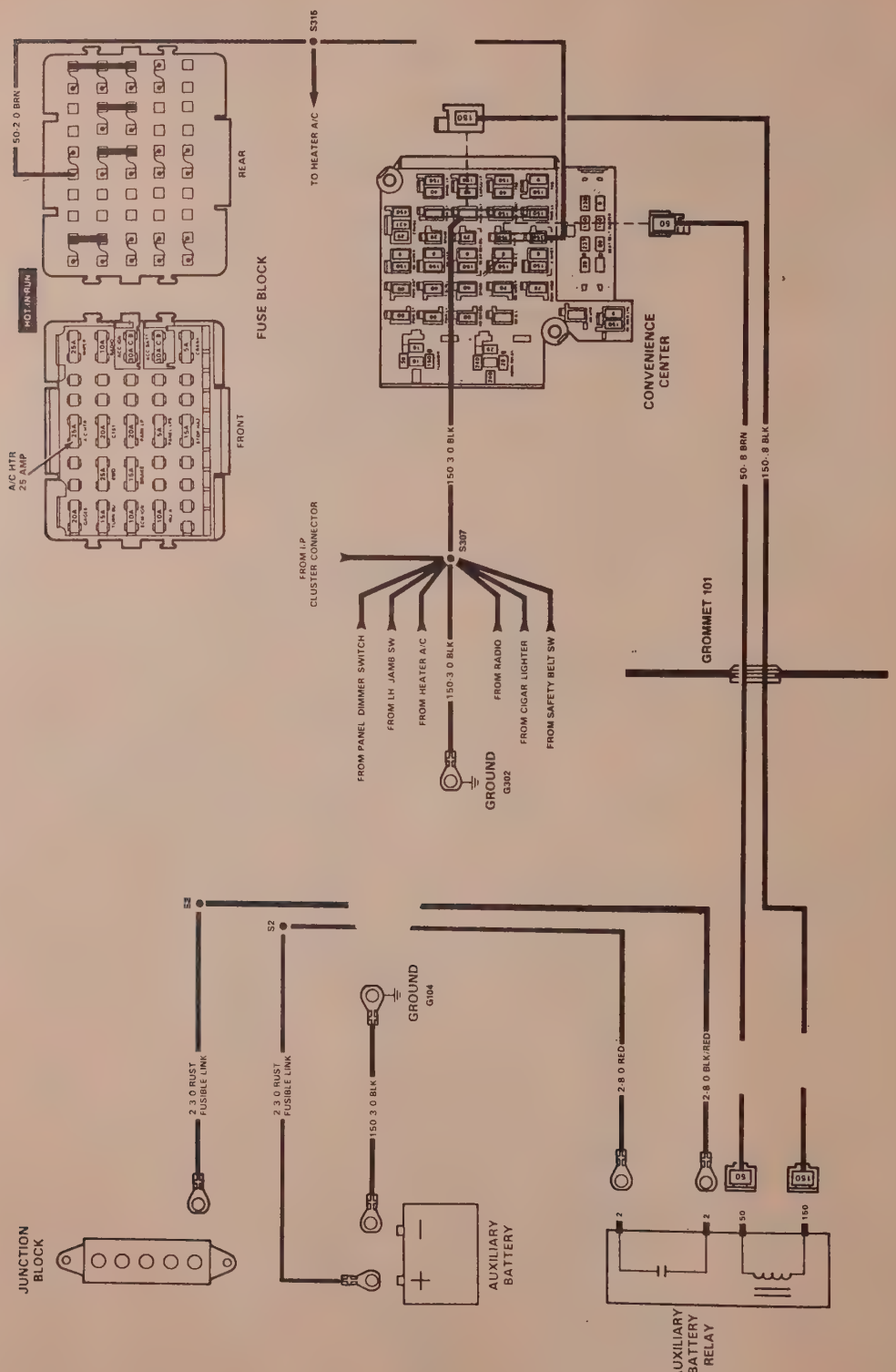


Fig. 4 Auxiliary Battery

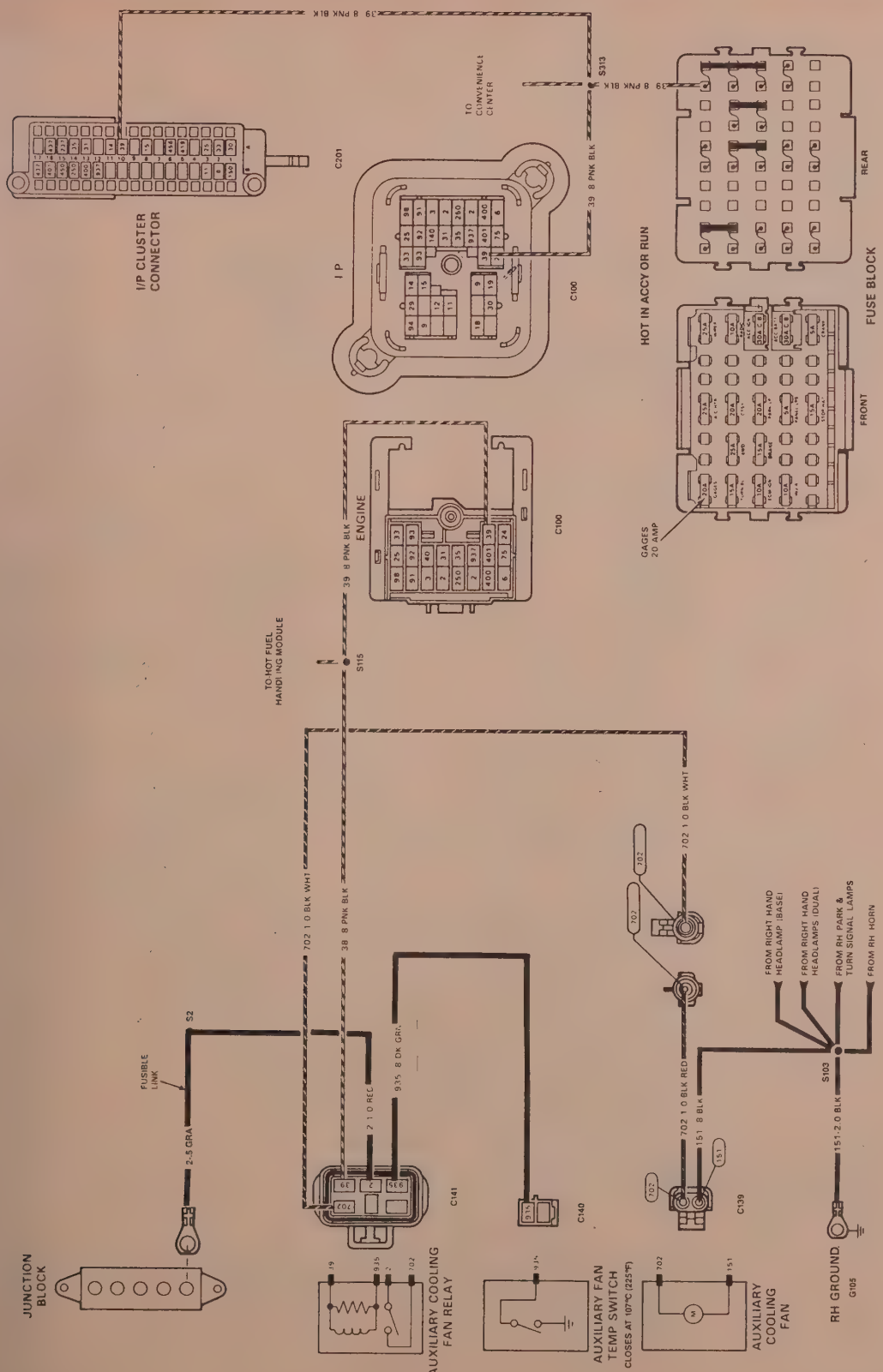


Fig. 5 Auxiliary Cooling Fan

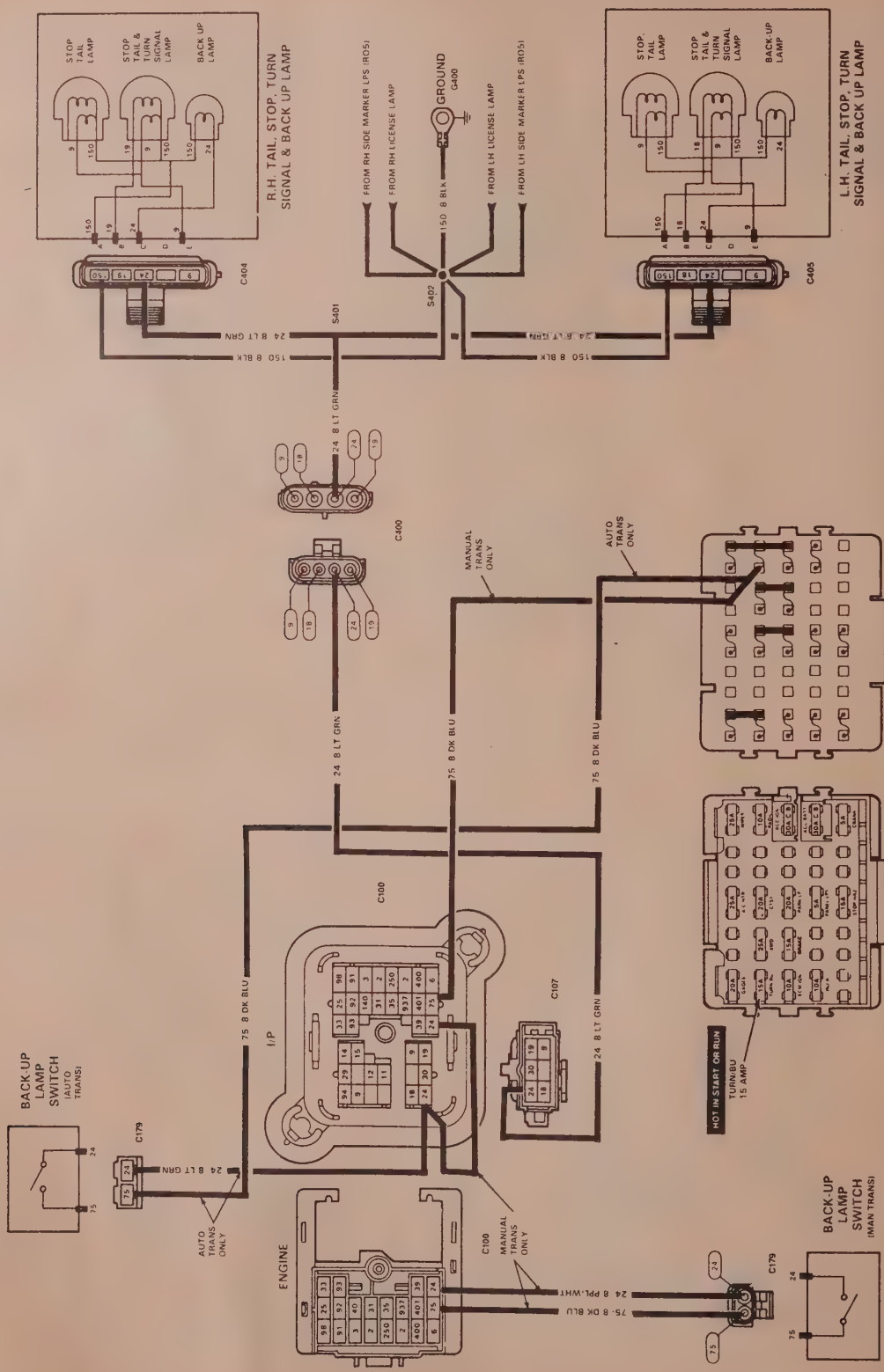
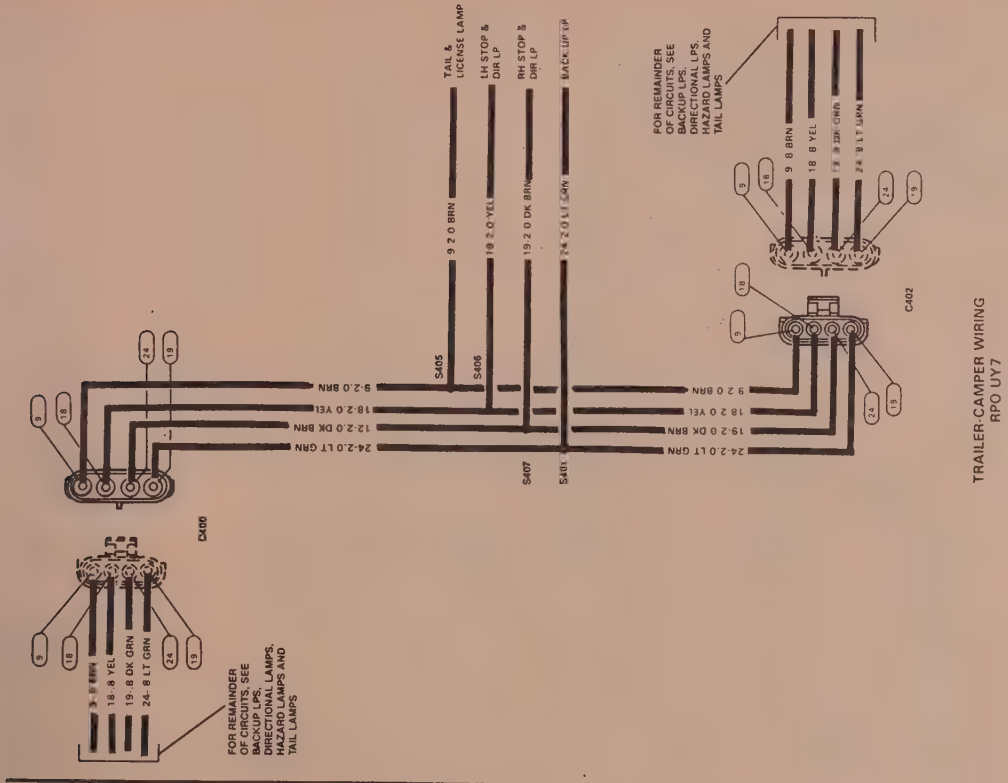


Fig. 6 Back-Up Lamps (Part 1 Of 2)



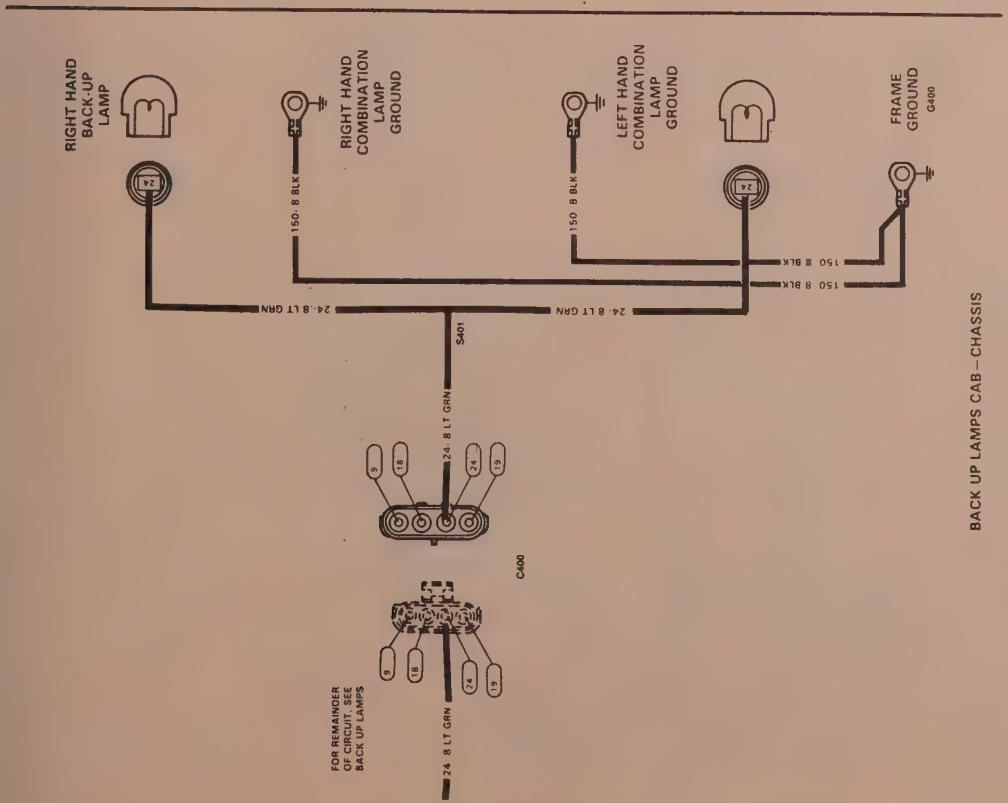


Fig. 6 Back-Up Lamps (Part 2 Of 2)

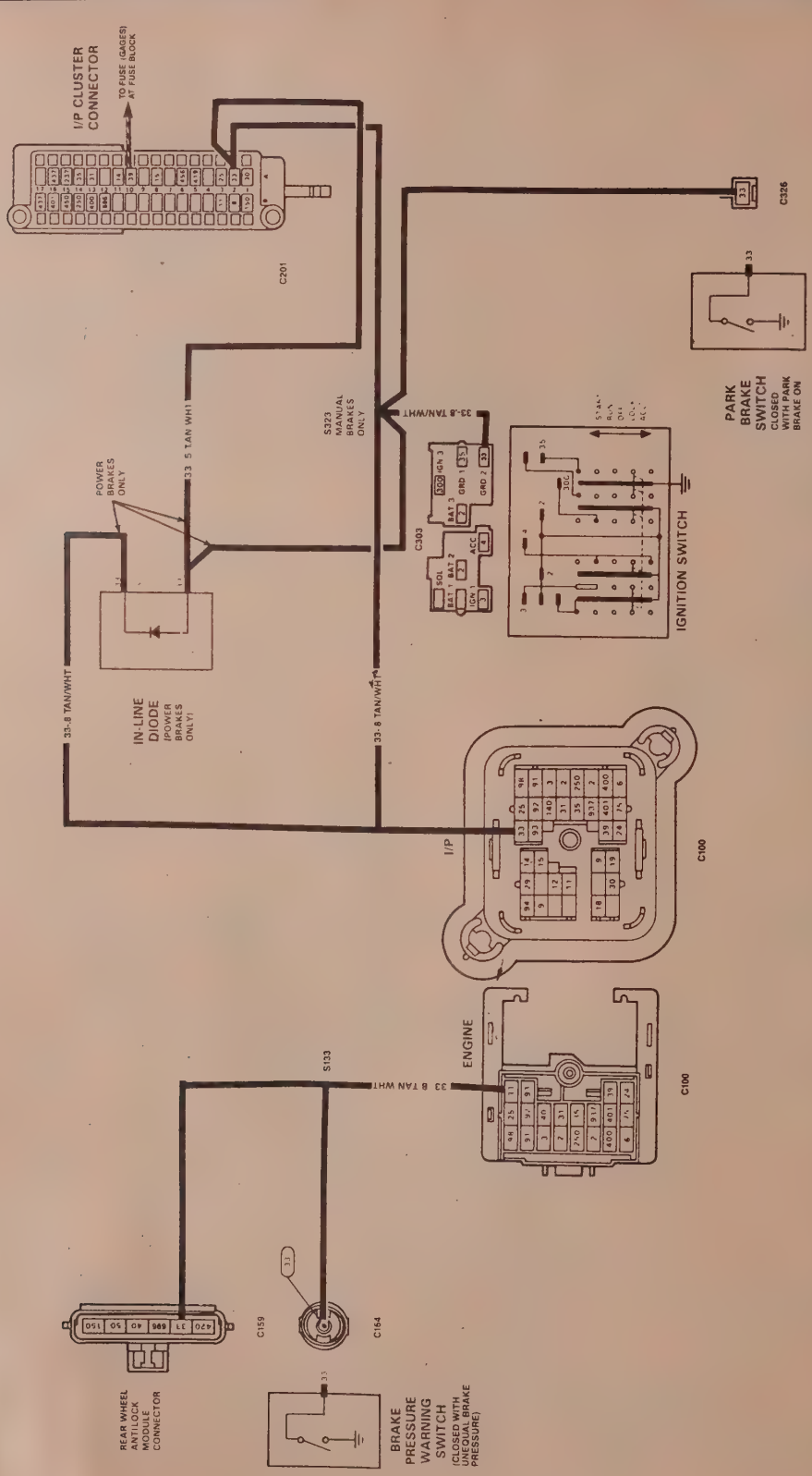


Fig. 7 Brake Warning System

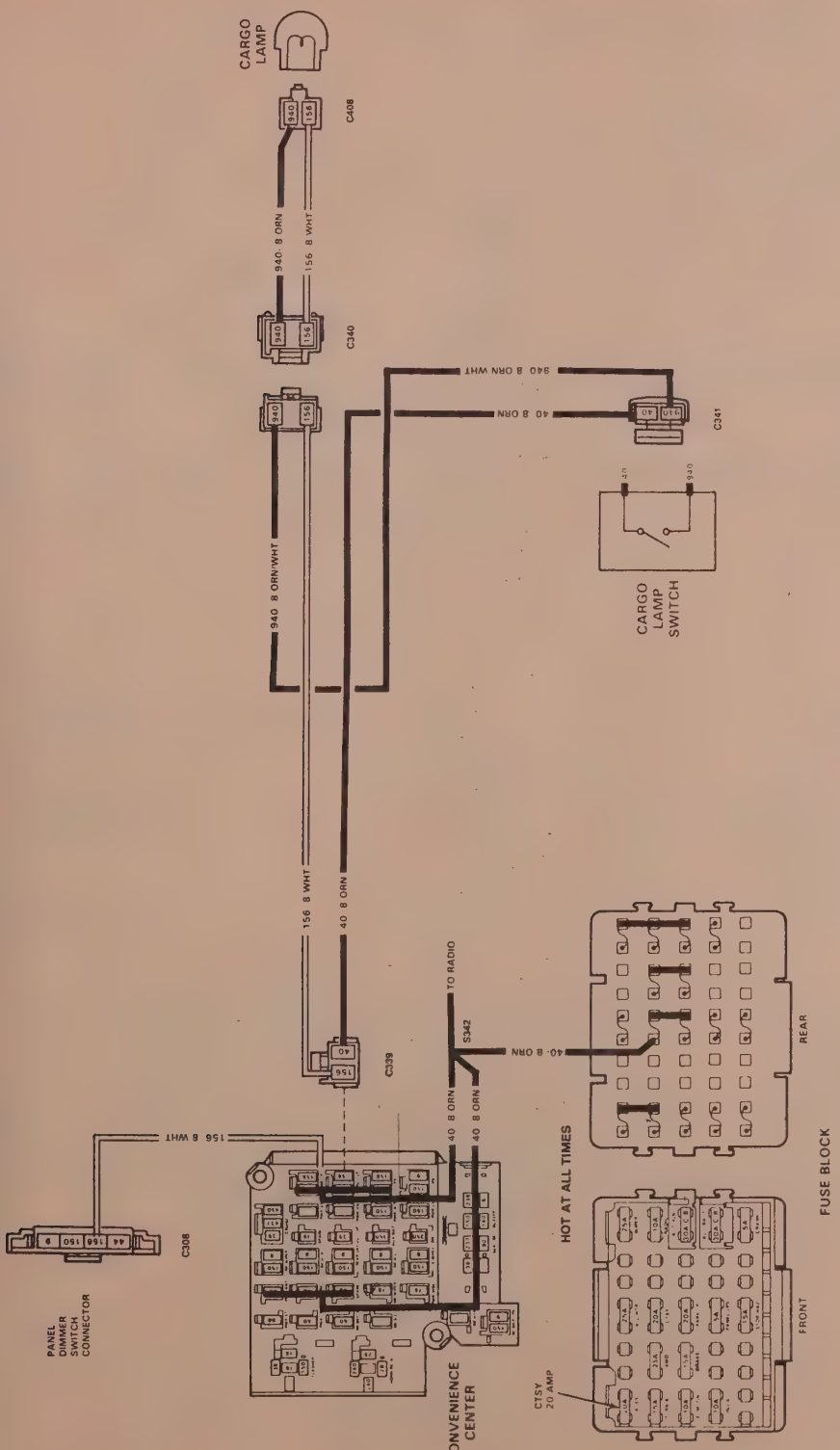


Fig. 8 Cargo Lamp

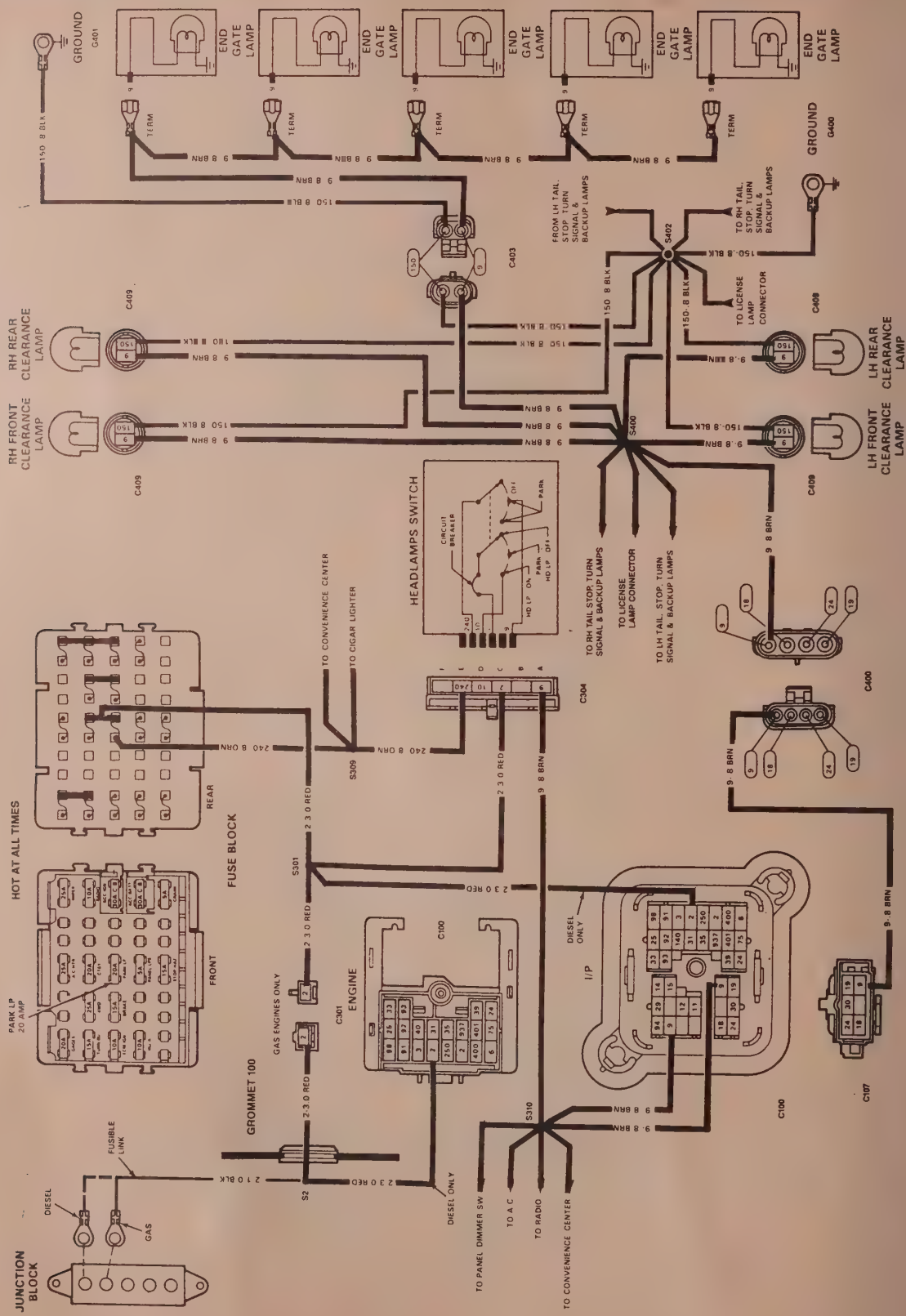


Fig. 9 Clearance & End Gate Lamps

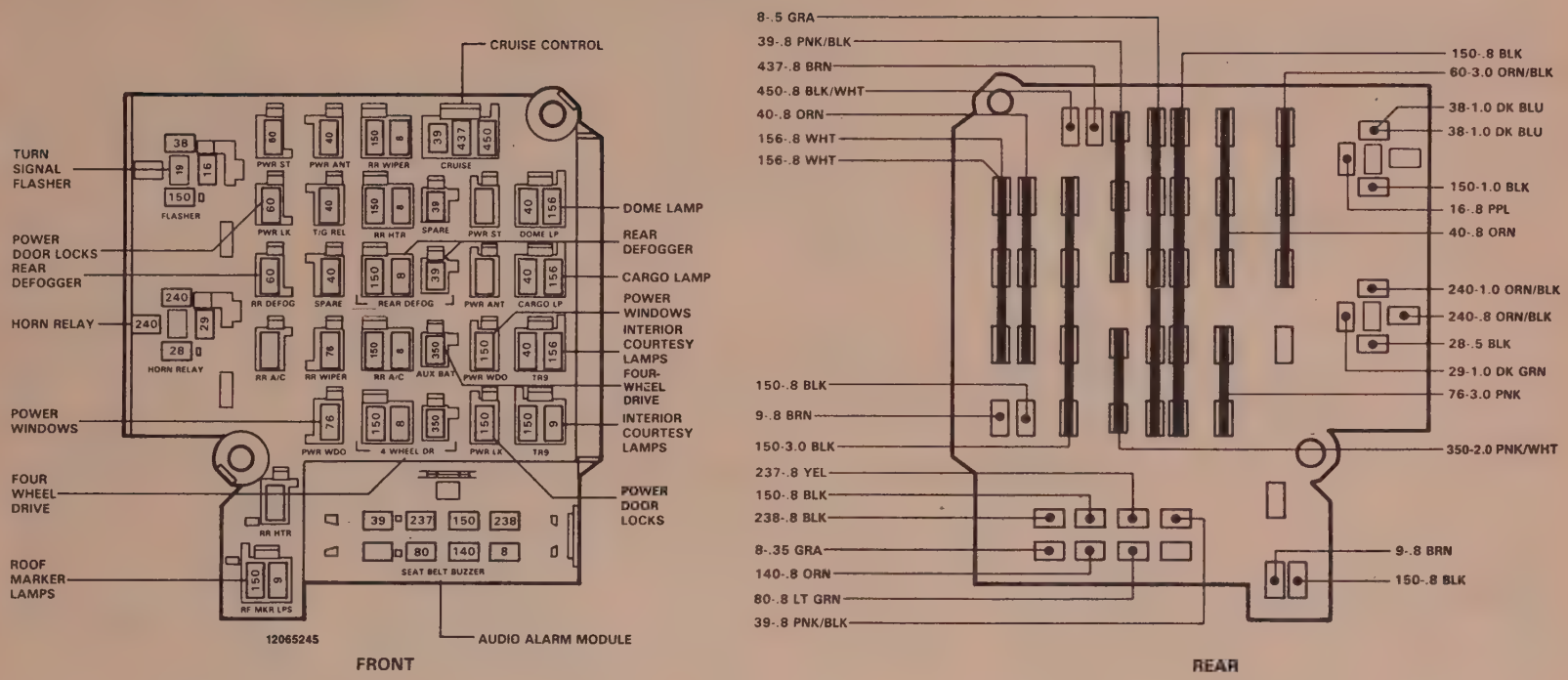


Fig. 10 Convenience Center

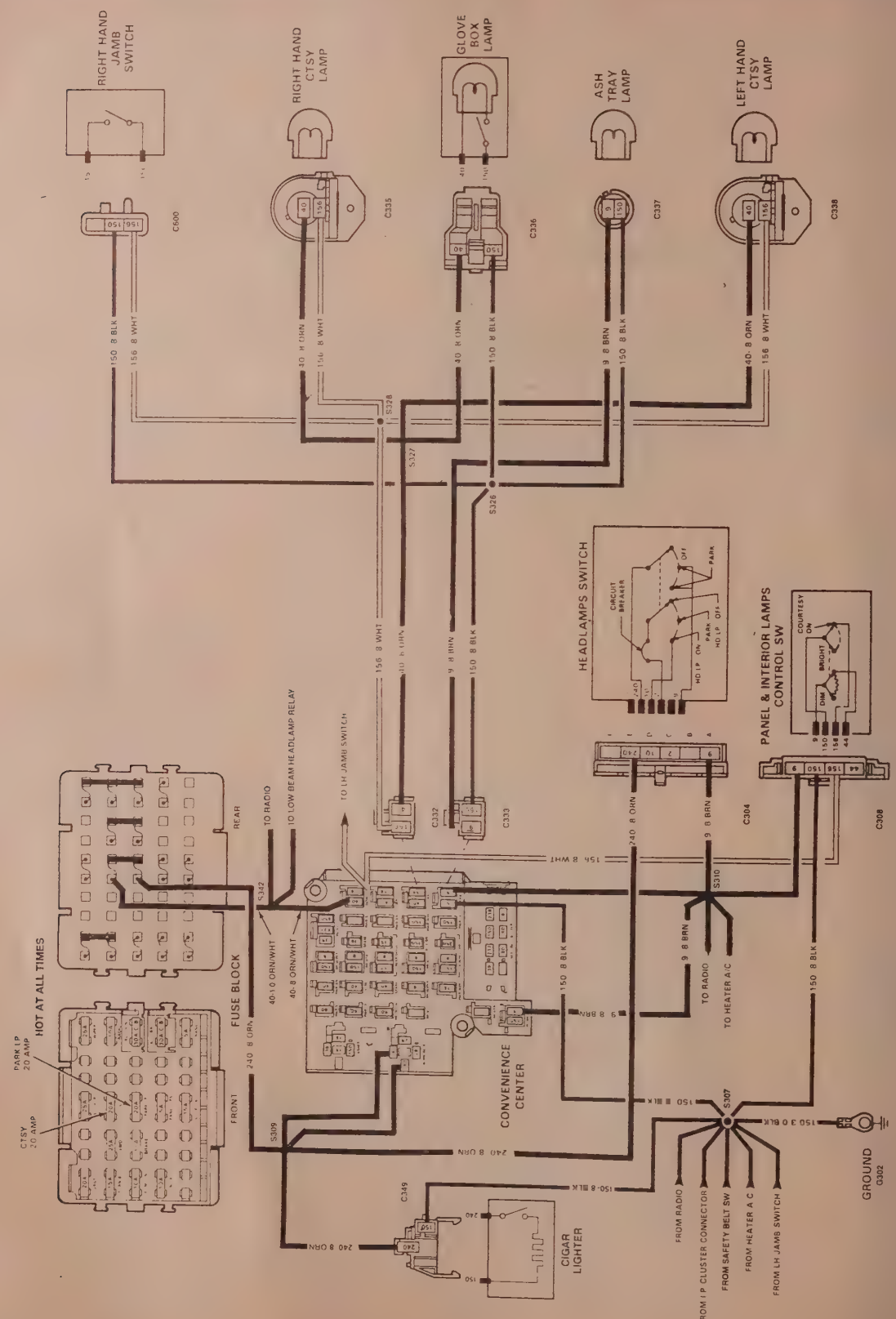


Fig. 11 Convenience Lighting Package

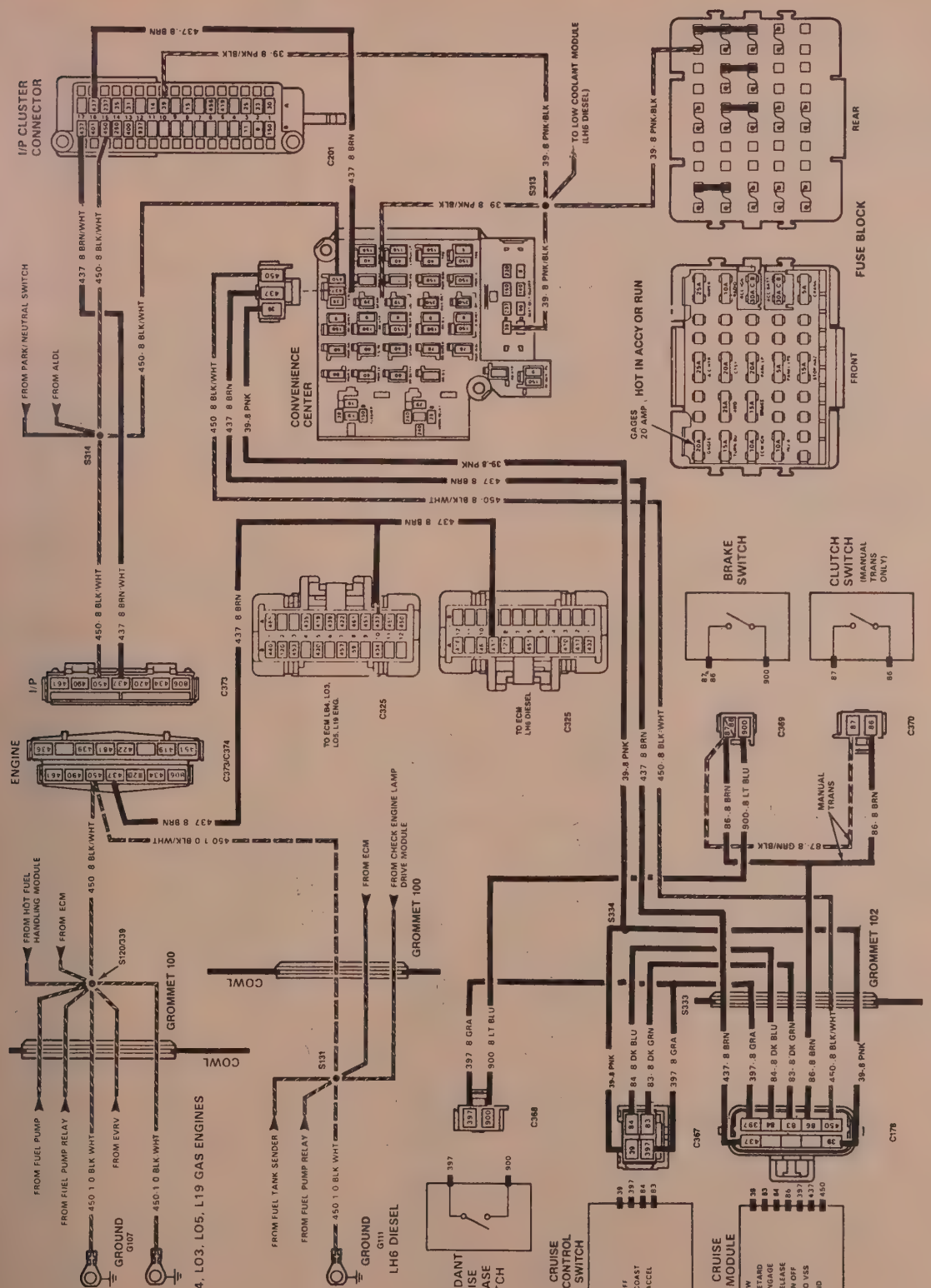


Fig. 12 Cruise Control

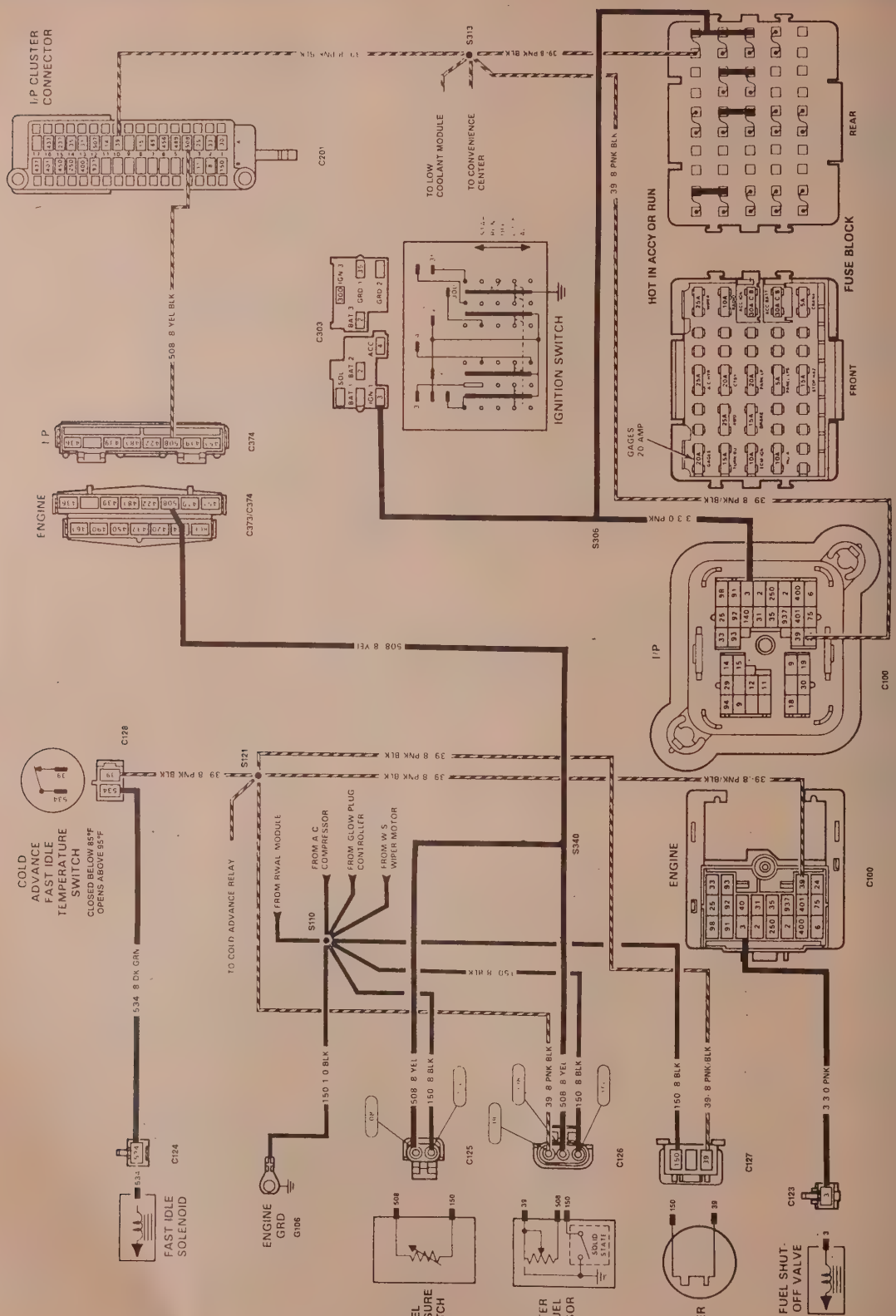


Fig. 13 Diesel Engine Fuel Controls. Light Duty Emissions

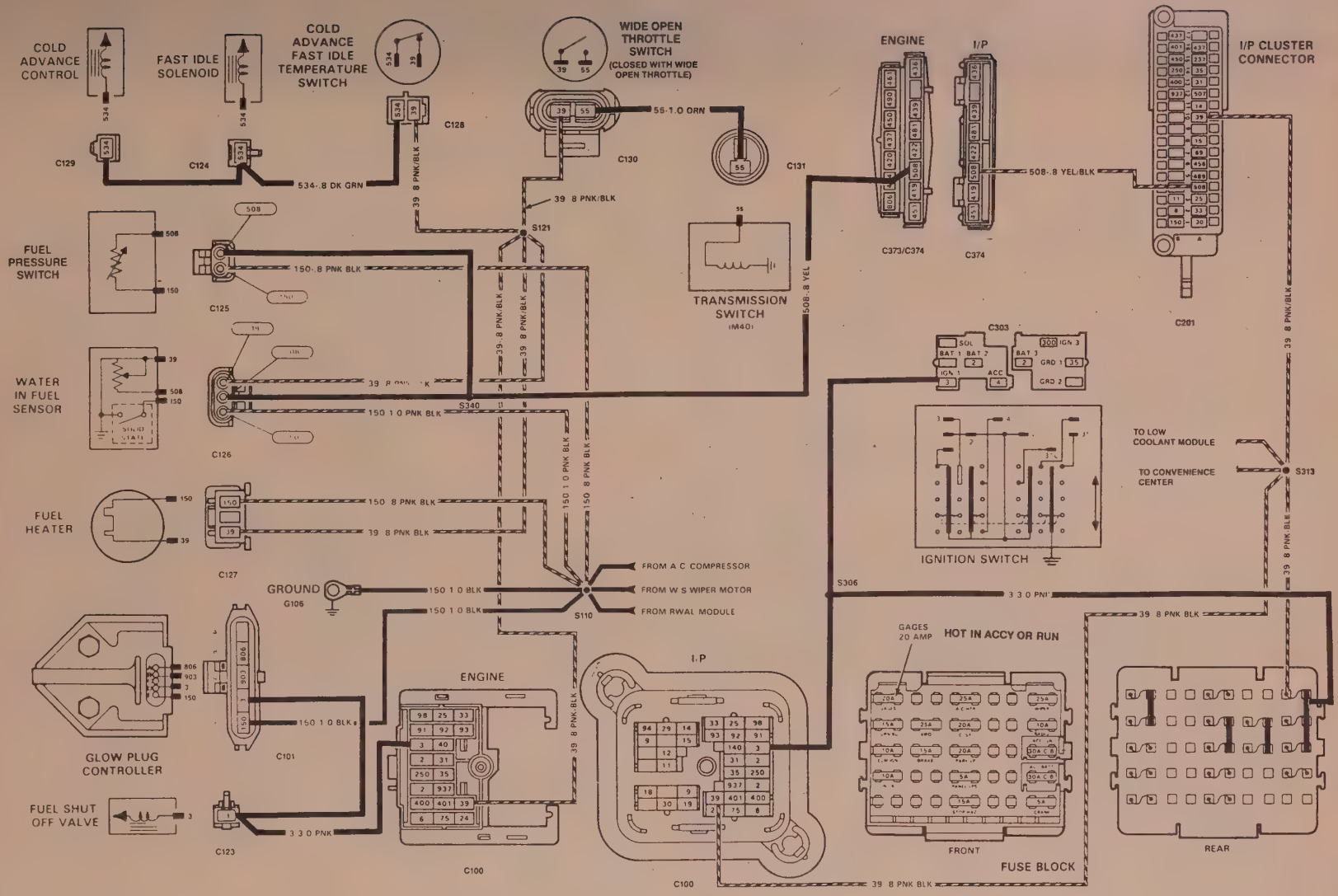


Fig. 14 Diesel Engine Fuel Controls. Heavy Duty Emissions

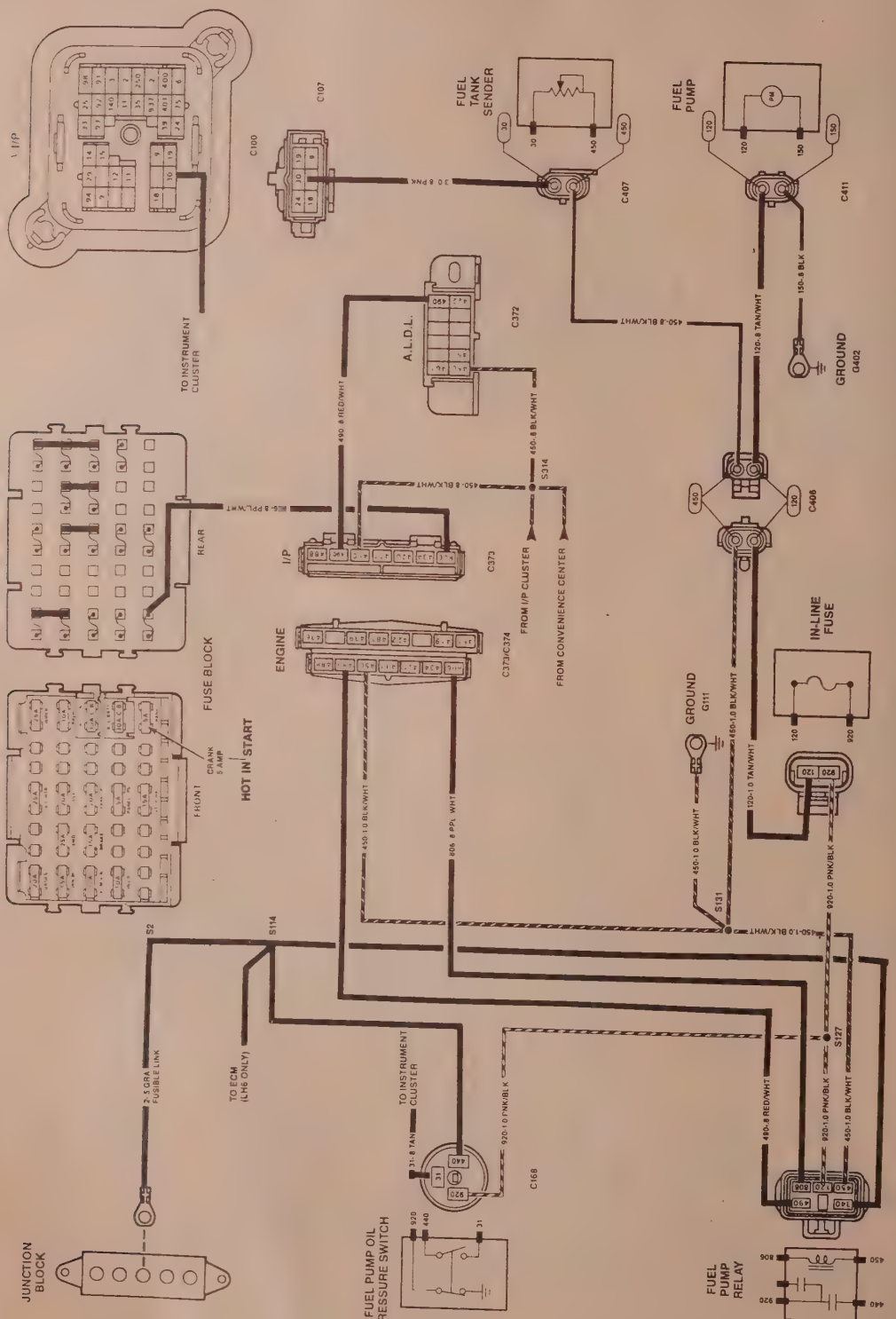


Fig. 15 Diesel Engine Fuel Pump

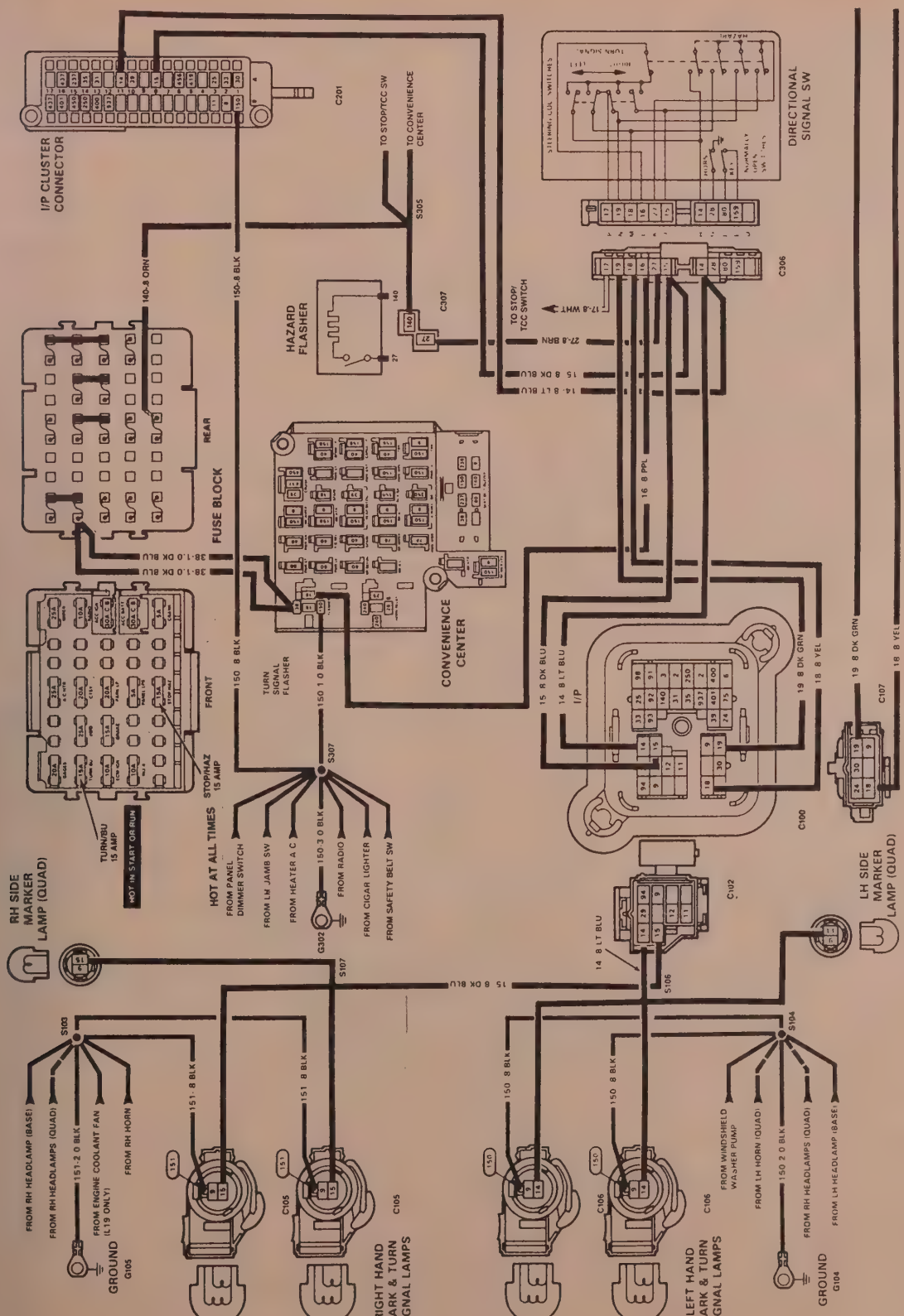


Fig. 16 Directional & Hazard Lamps (Part 1 Of 2)

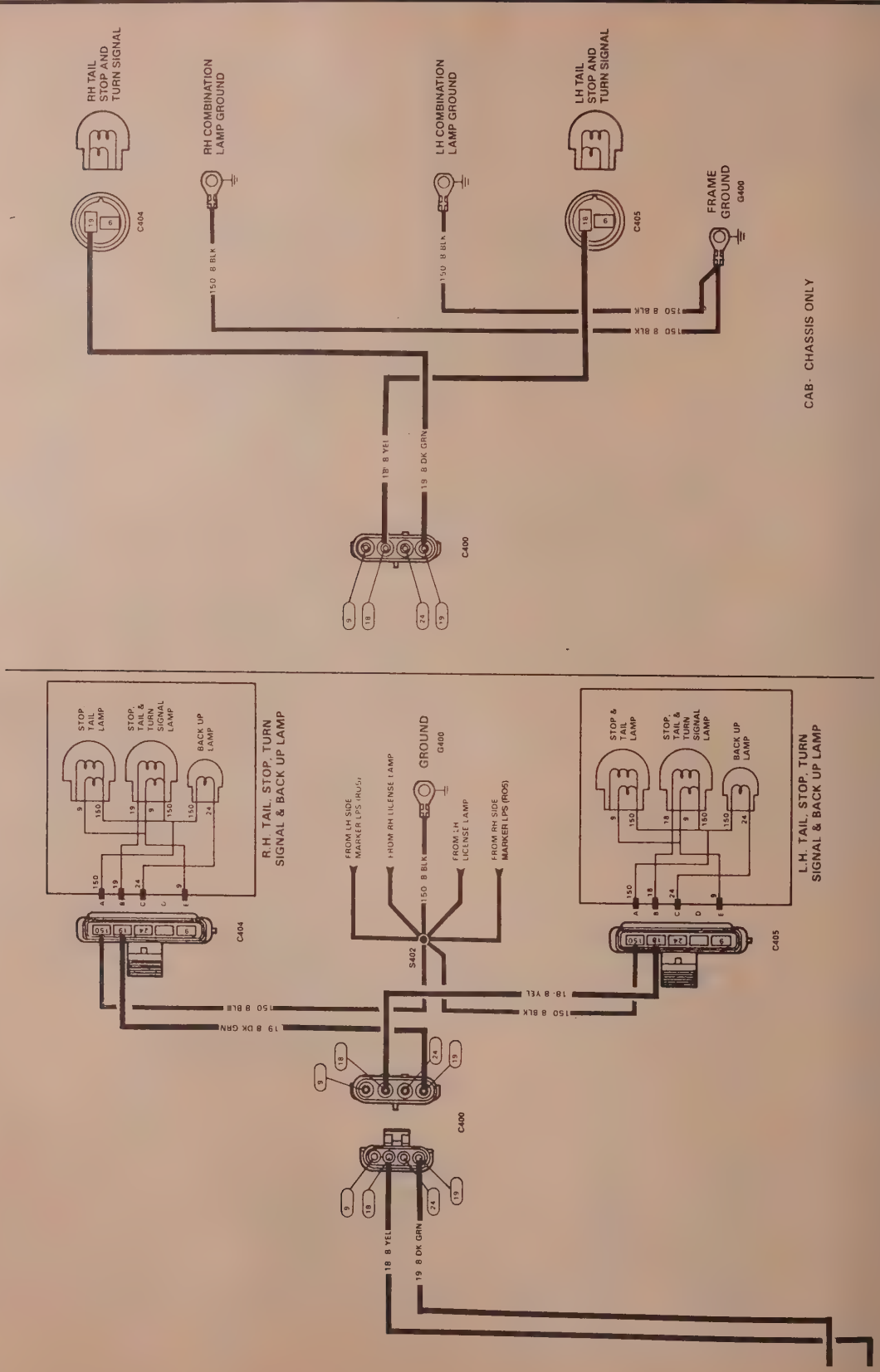


Fig. 16 Directional & Hazard Lamps (Part 2 Of 2)

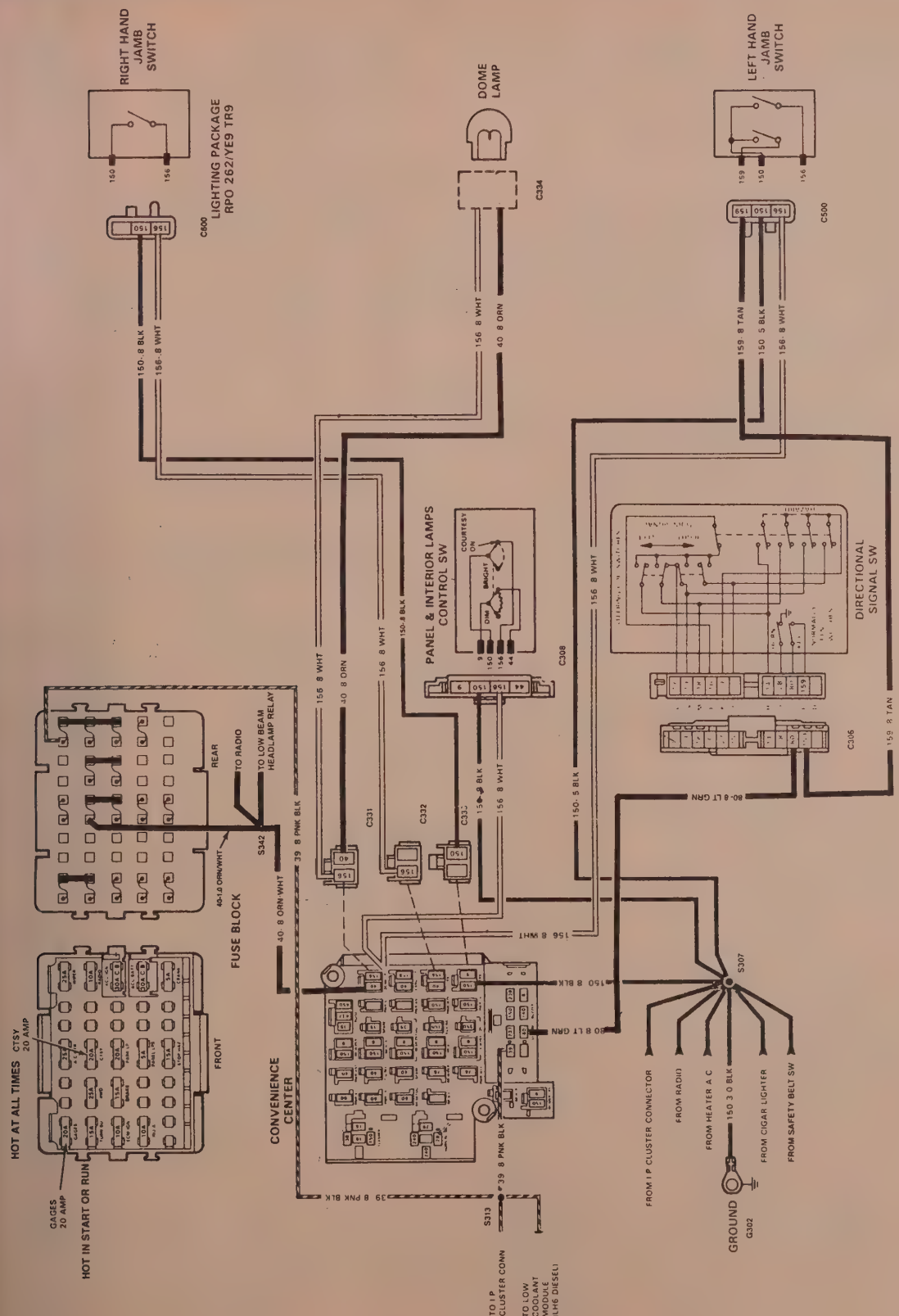


Fig. 17 Dome & Key-In Warning Buzzer

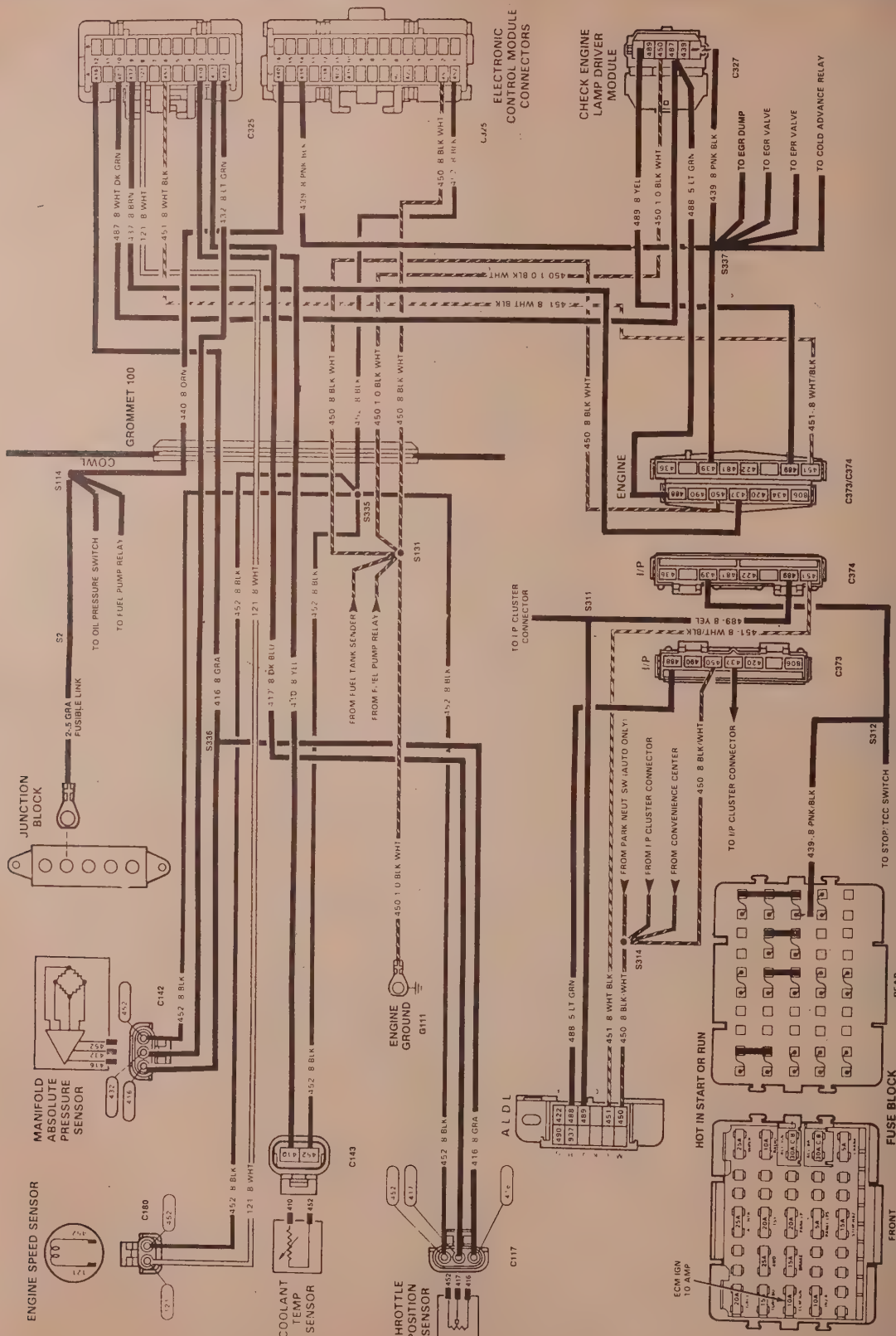


Fig. 18 Electronic Control Module Inputs, Diesel Engines

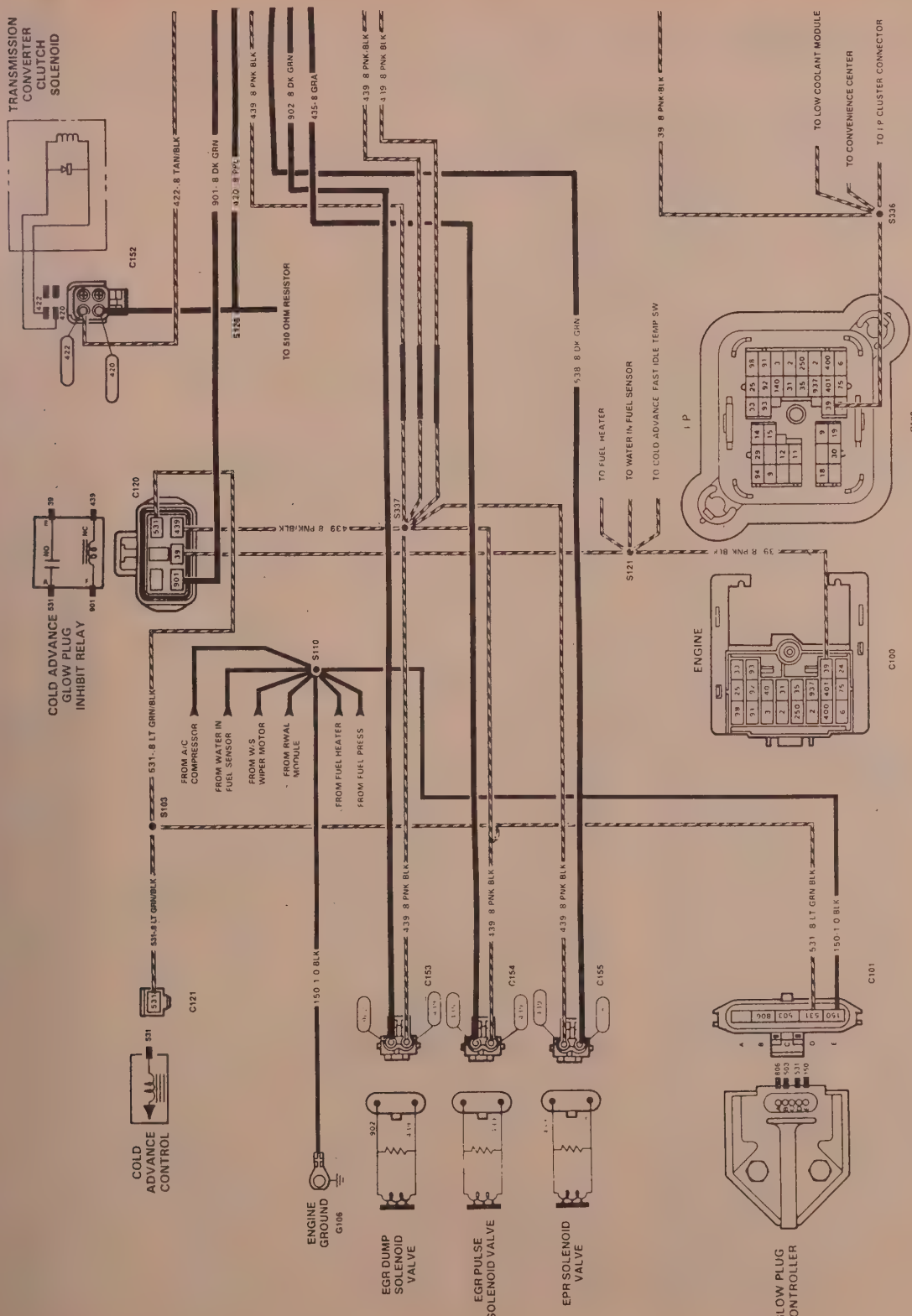


Fig. 19 Electronic Control Module Outputs (Part 1 Of 2). Diesel Engine

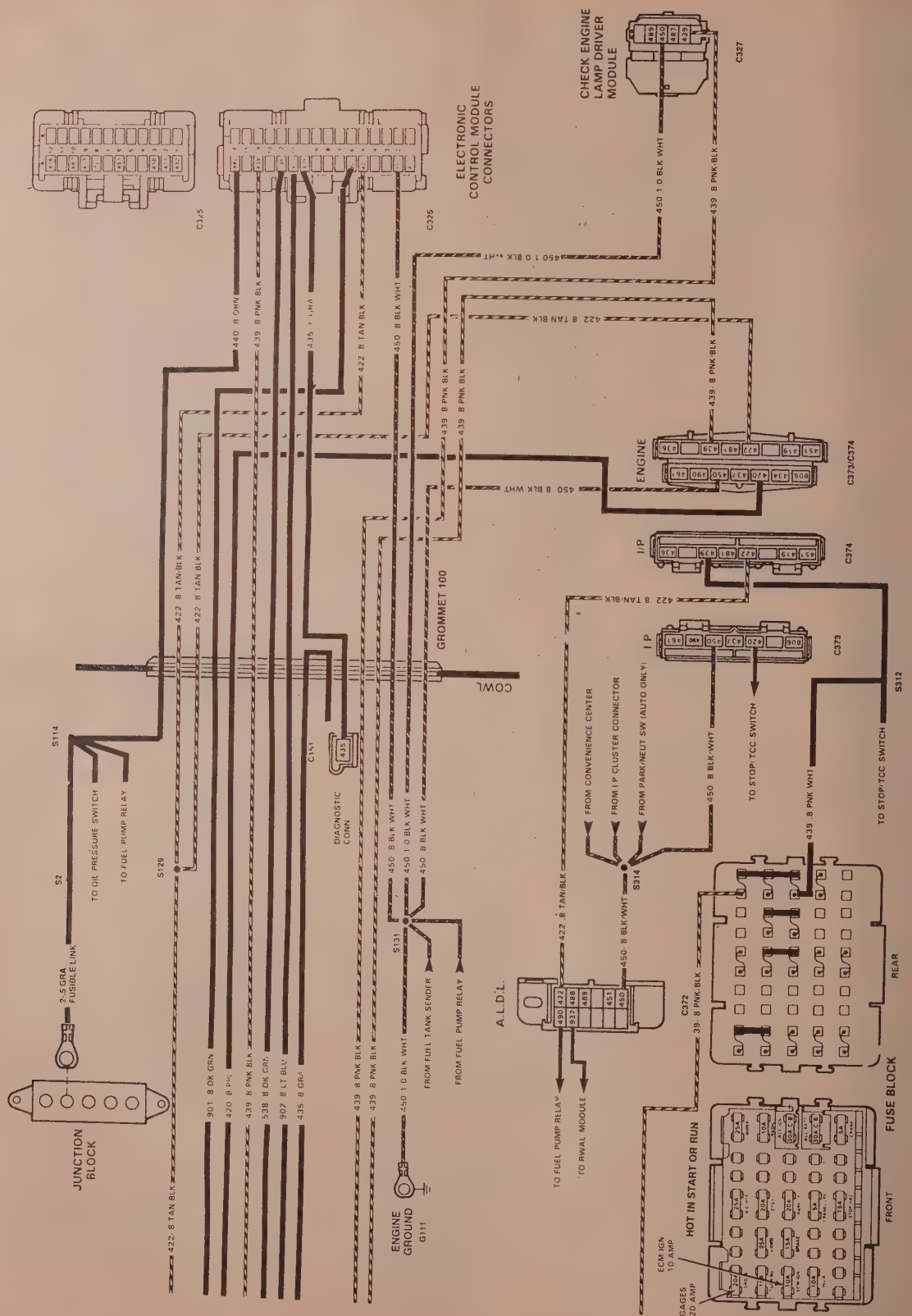


Fig. 19 Electronic Control Module Outputs (Part 2 Of 2). Diesel Engine

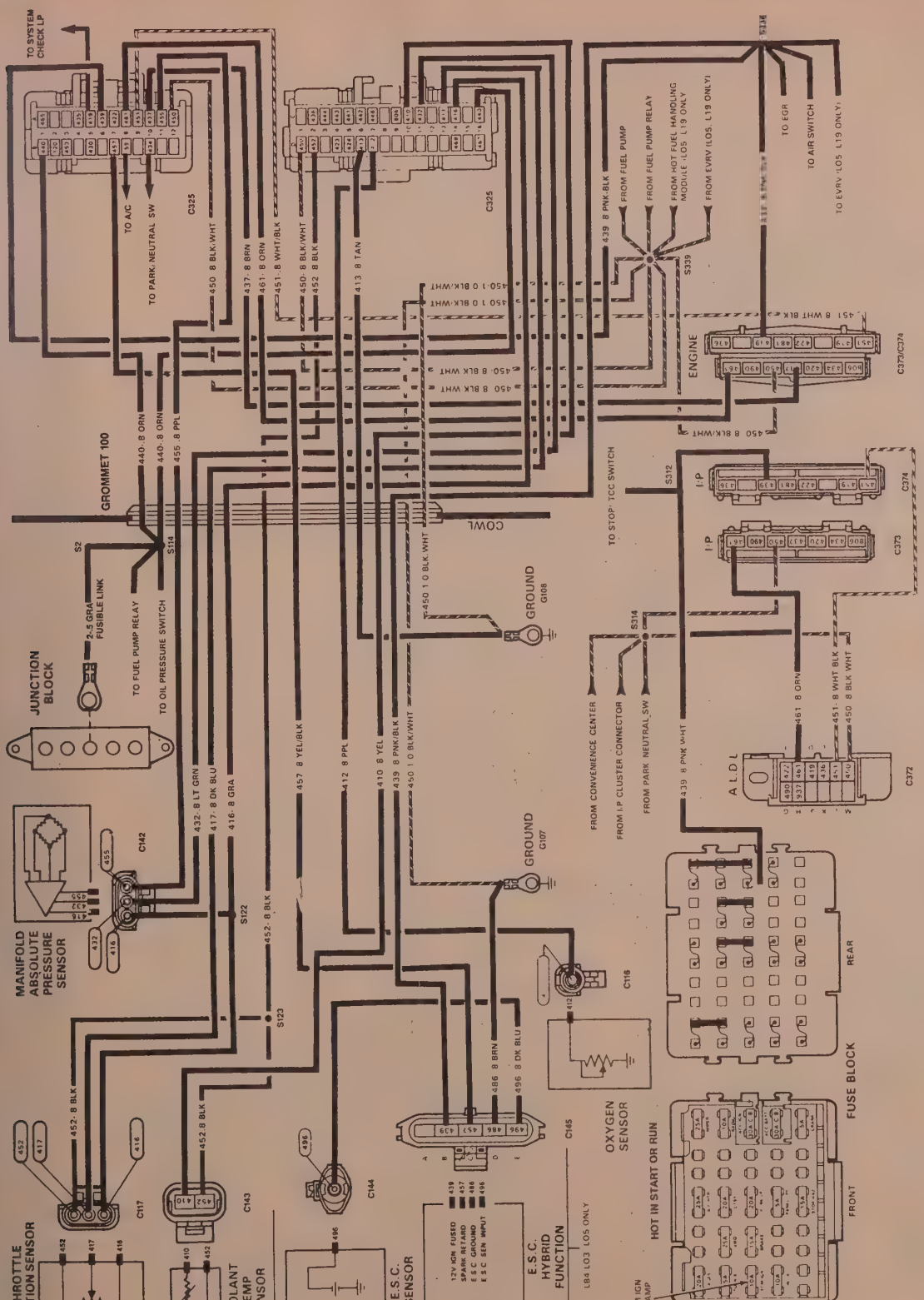


Fig. 20 Electronic Control Module Inputs. Gasoline Engine

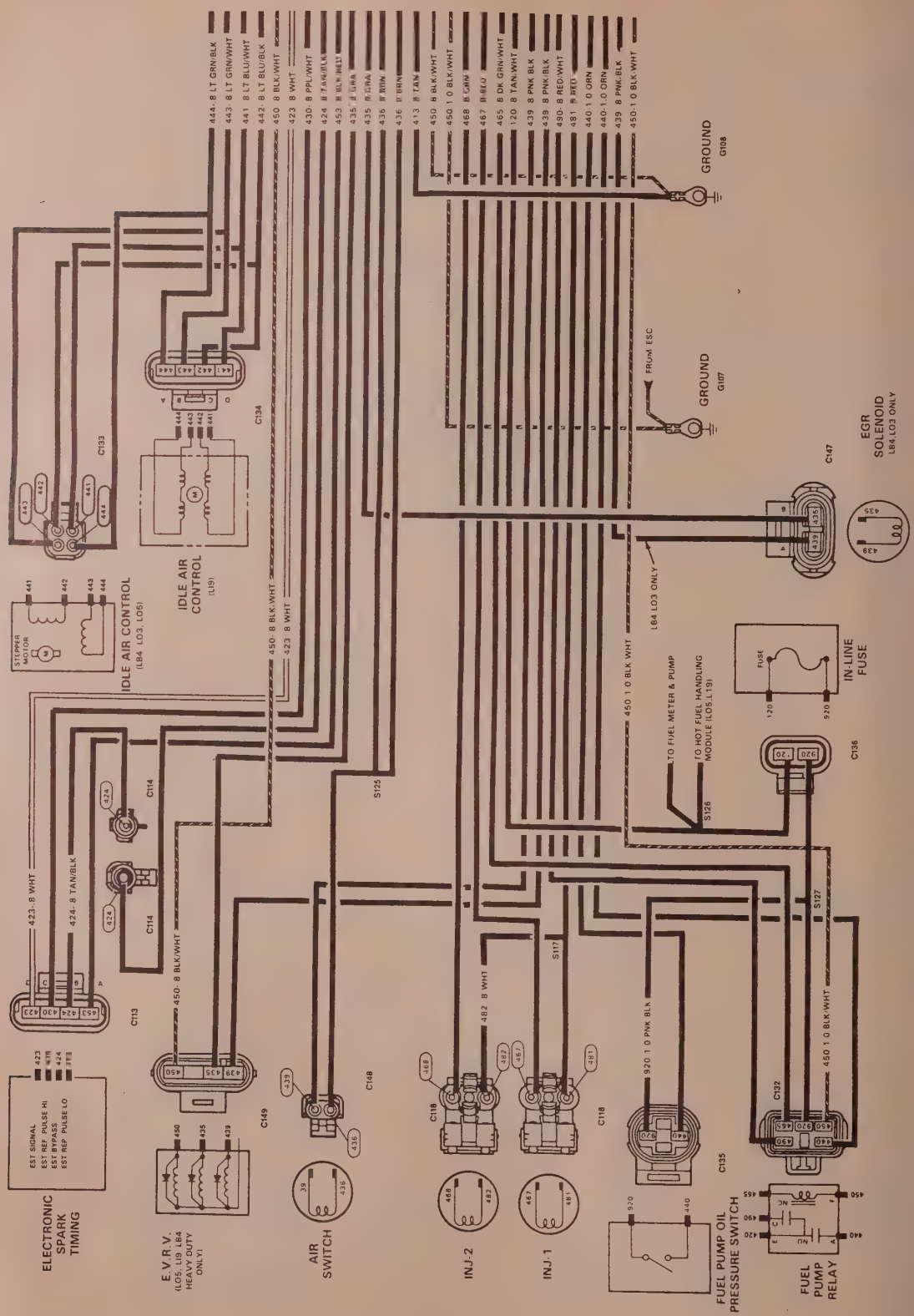


Fig. 21 Electronic Control Module Outputs (Part 1 Of 2). Gasoline Engine

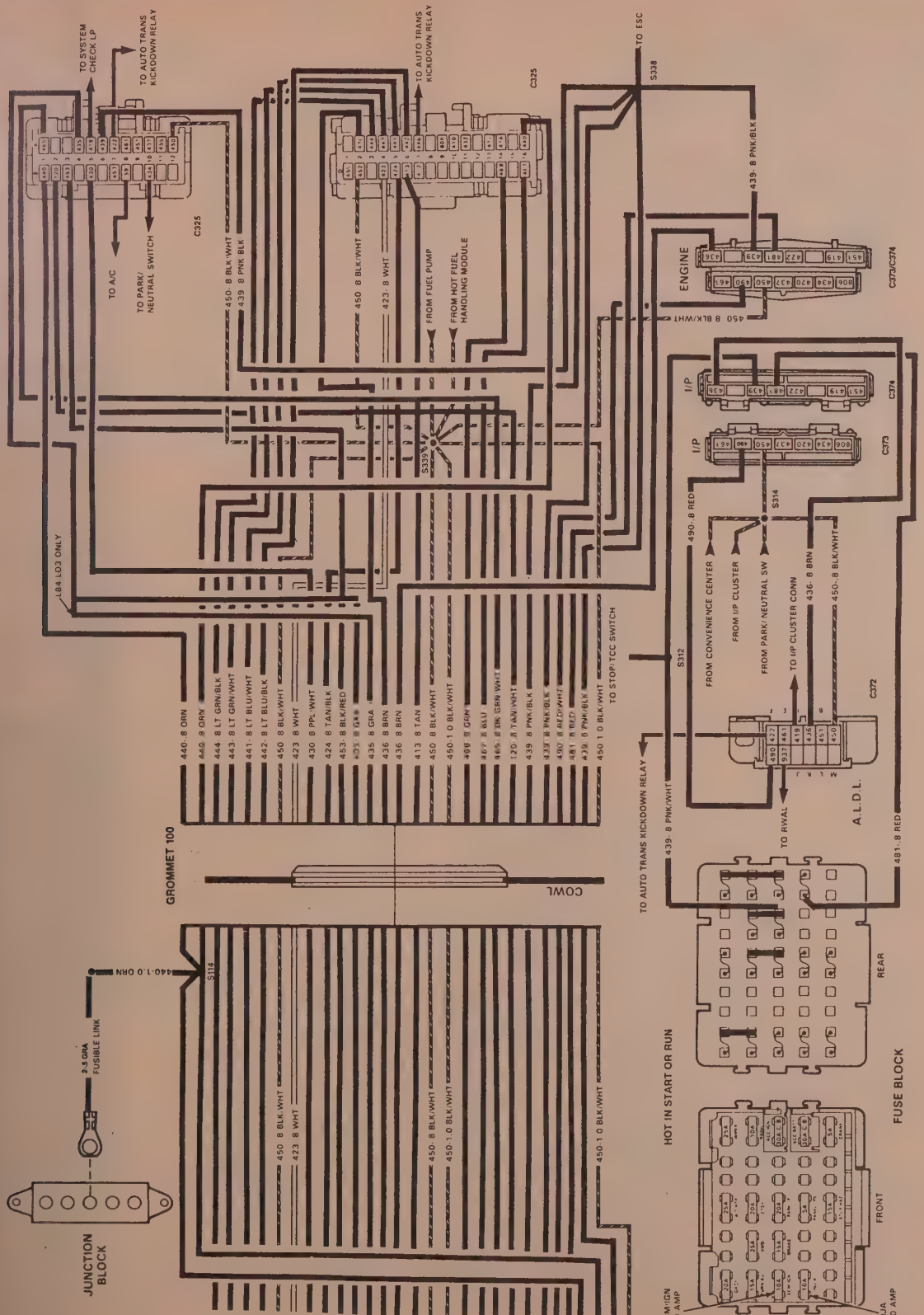


Fig. 21 Electronic Control Module Outputs (Part 2 Of 2). Gasoline Engine

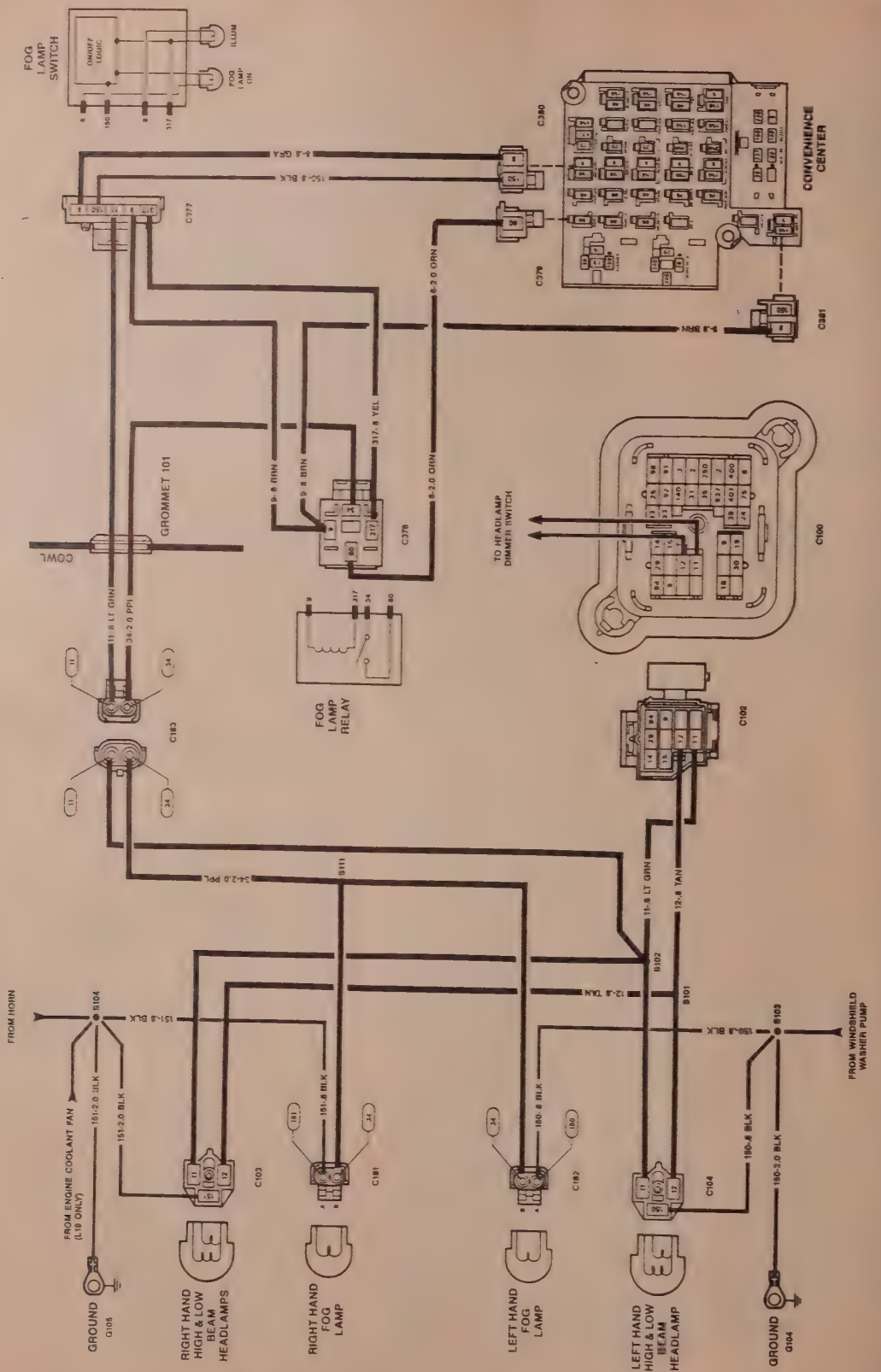


Fig. 22 Fog Lamps

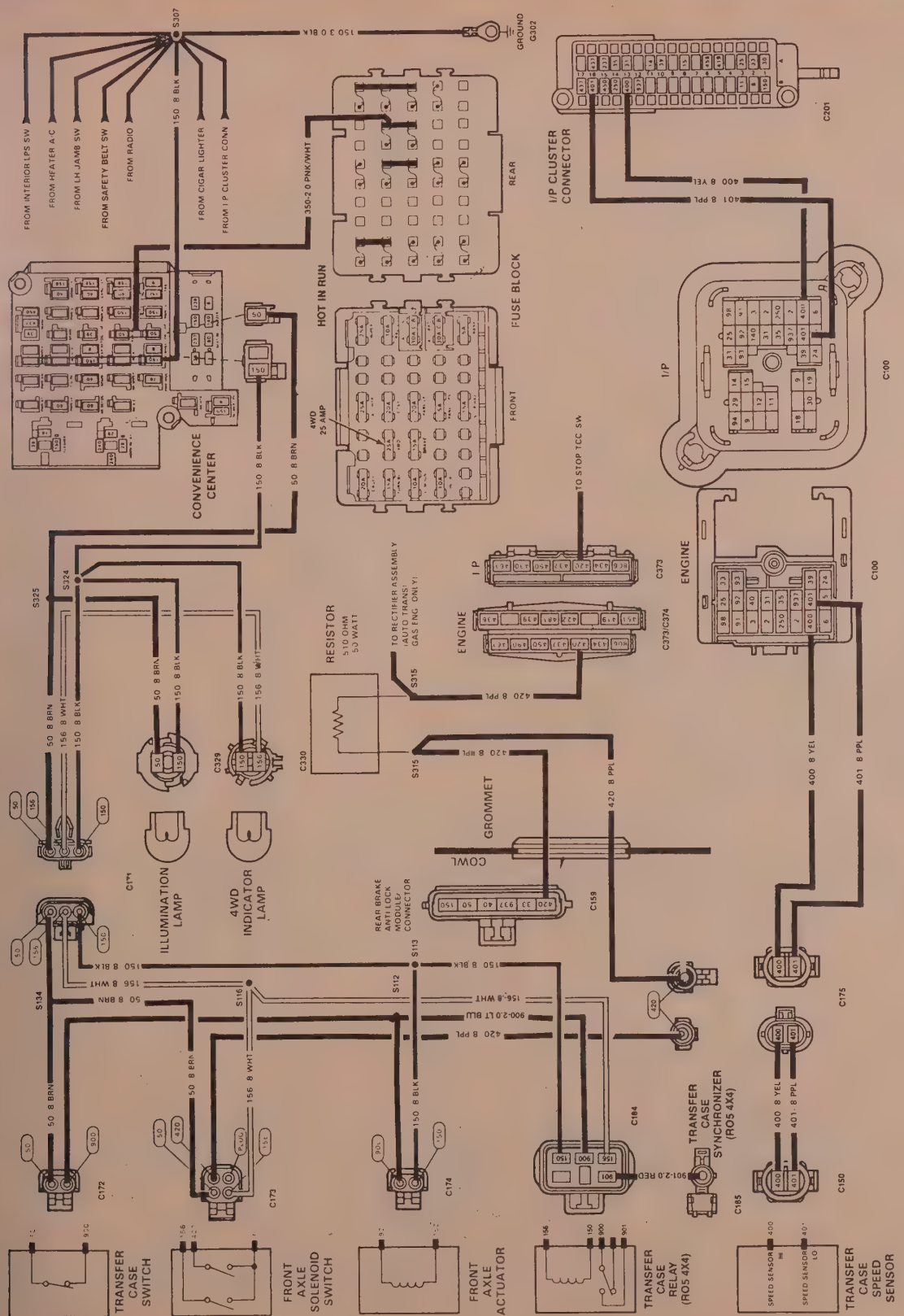


Fig. 23 Four Wheel Drive

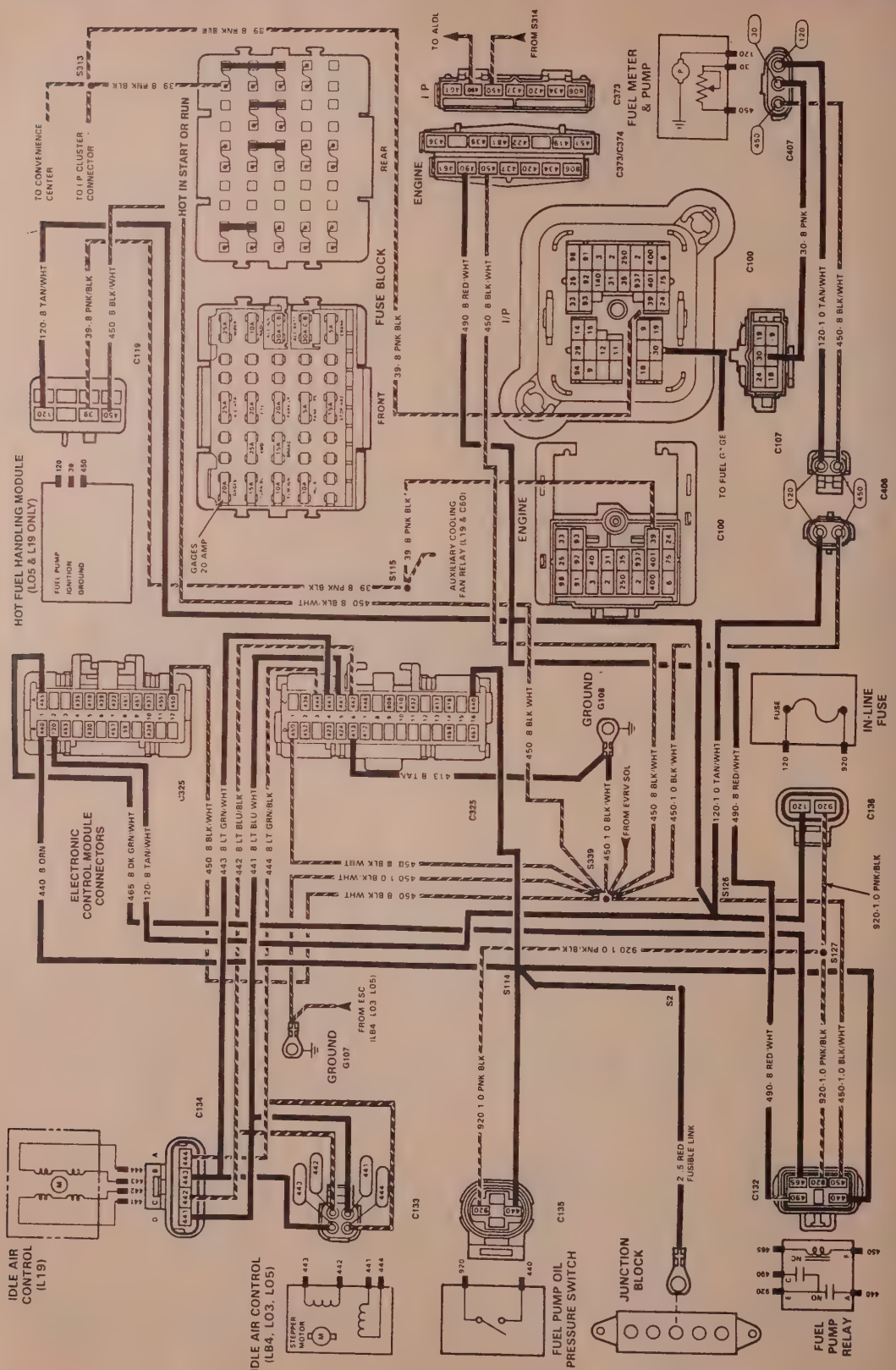


Fig. 24 Fuel Control & Idle Air Control

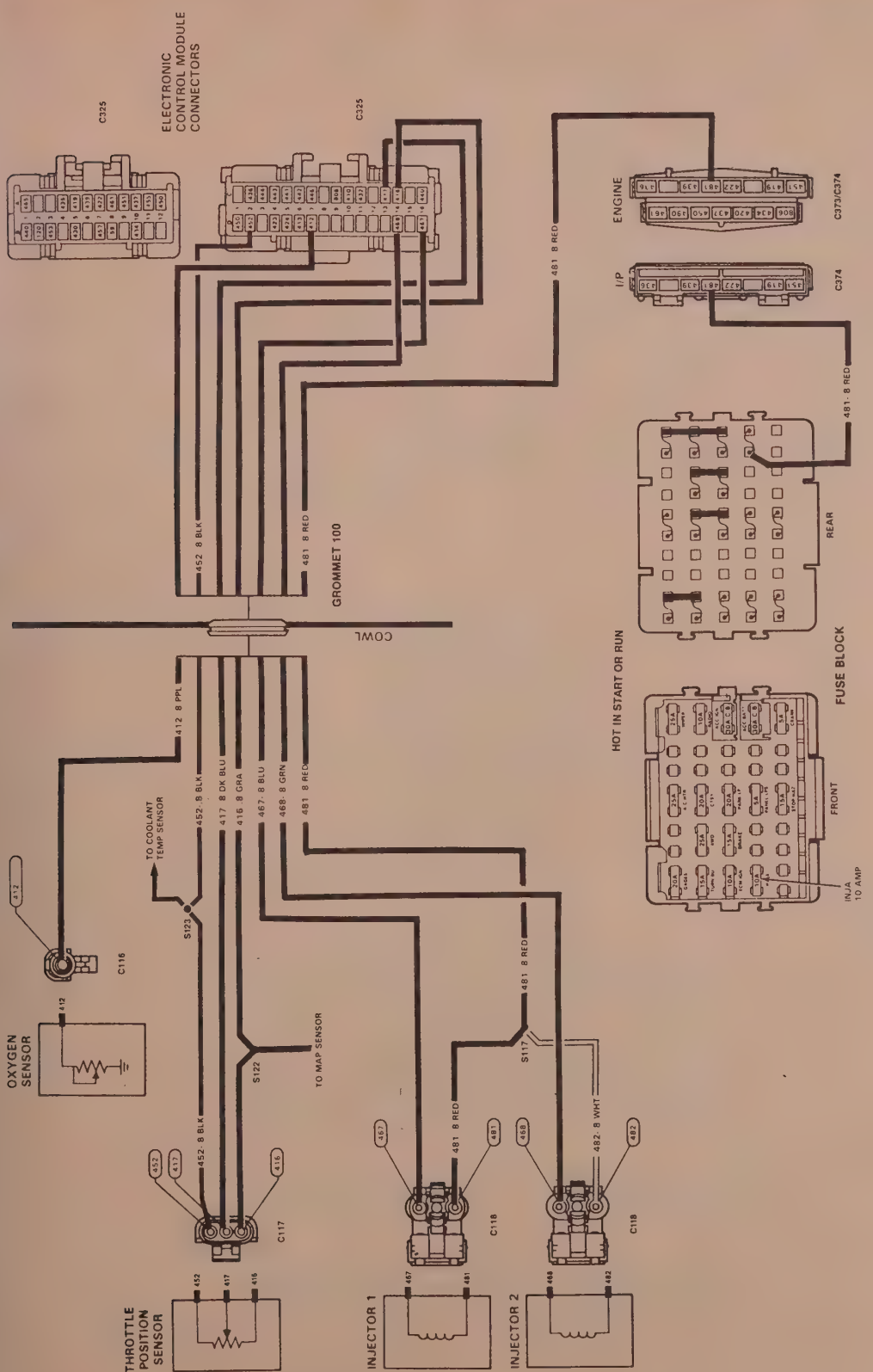


Fig. 25 Fuel Injection

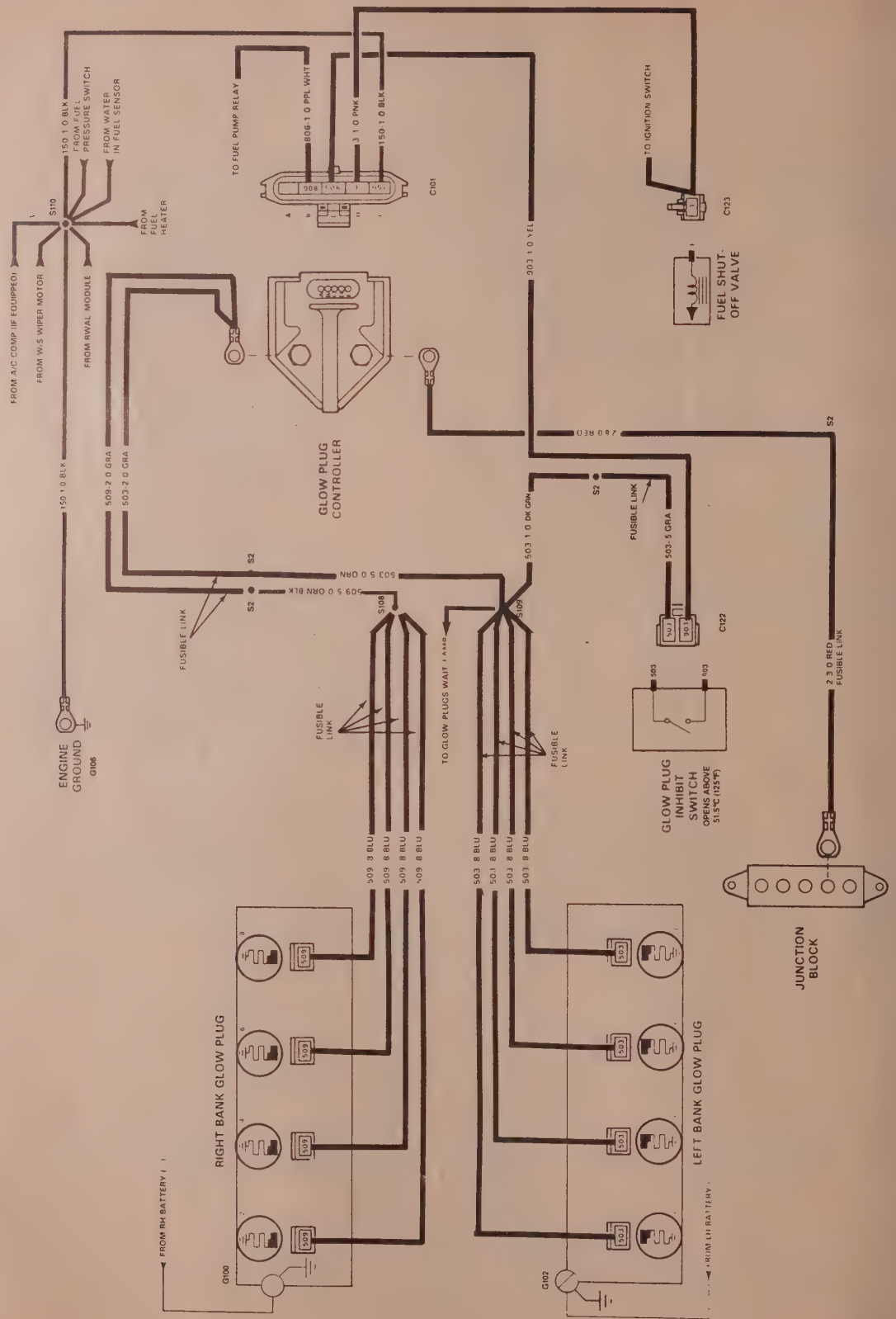


Fig. 26 Glow Plugs (Heavy Duty Emissions), Diesel Engine

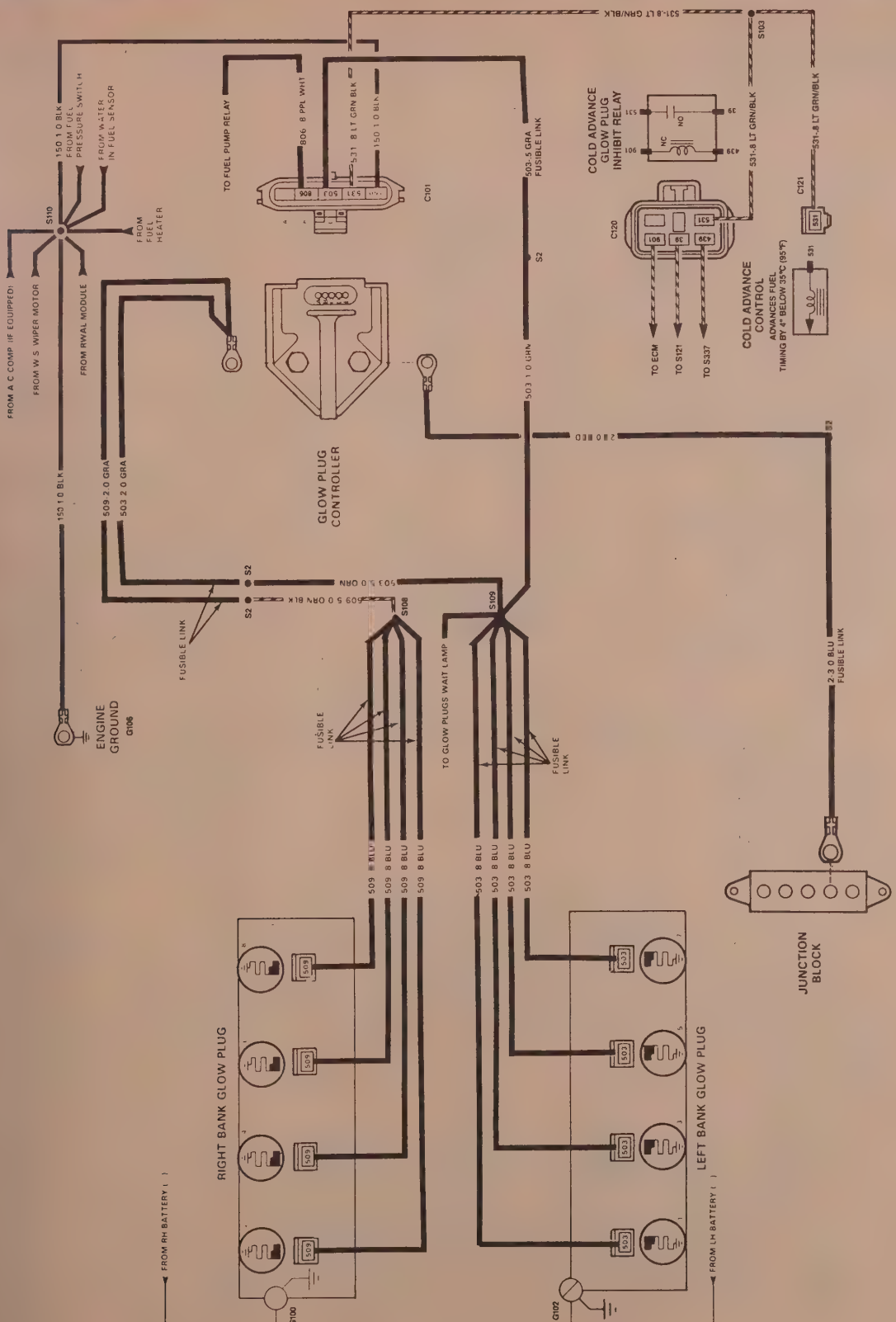


Fig. 27 Glow Plugs (Light Duty Emissions). Diesel Engine

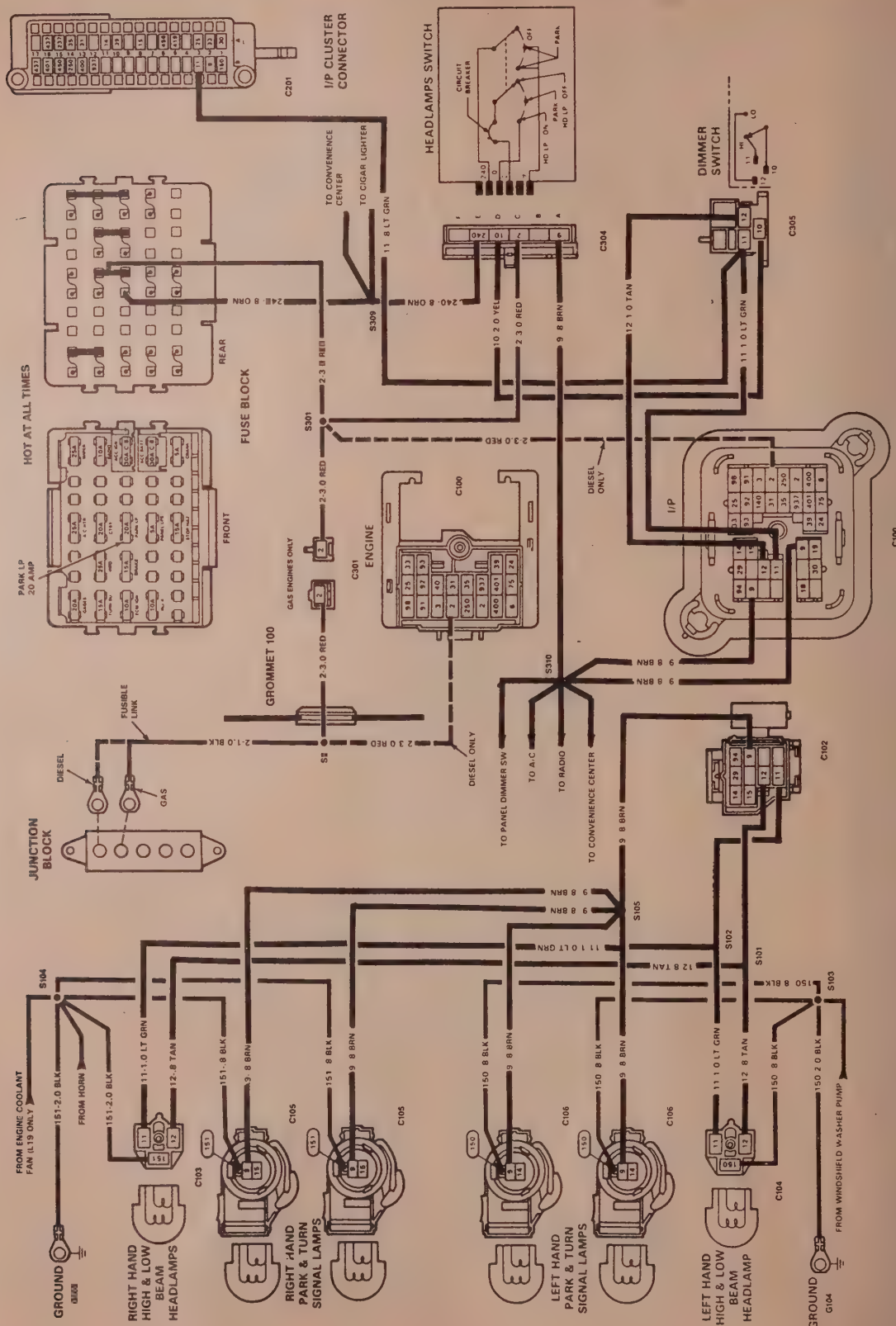


Fig. 28 Headlamps & Parking Lamps (Base)

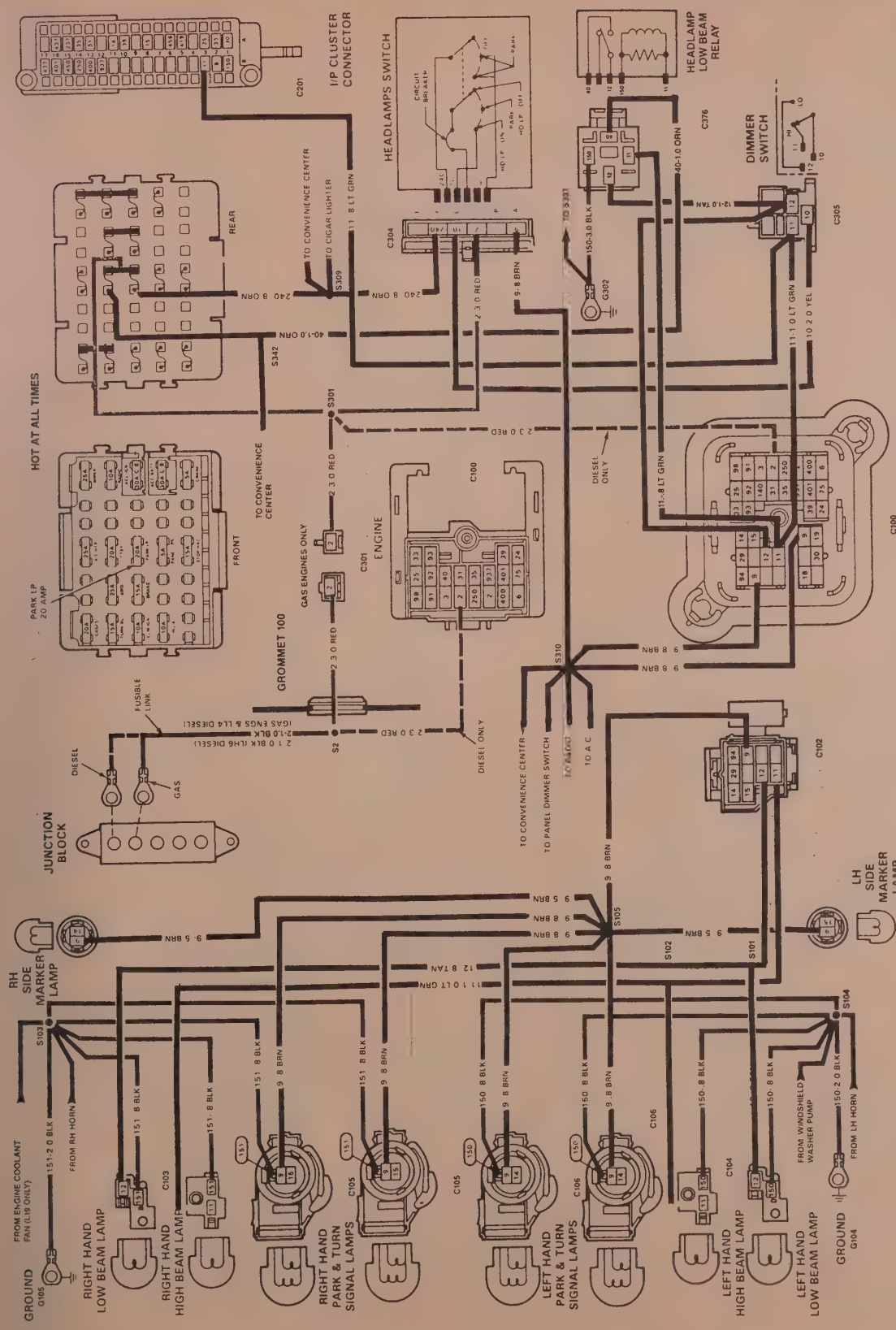


Fig. 29 Headlamps & Parking Lamps (Quad)

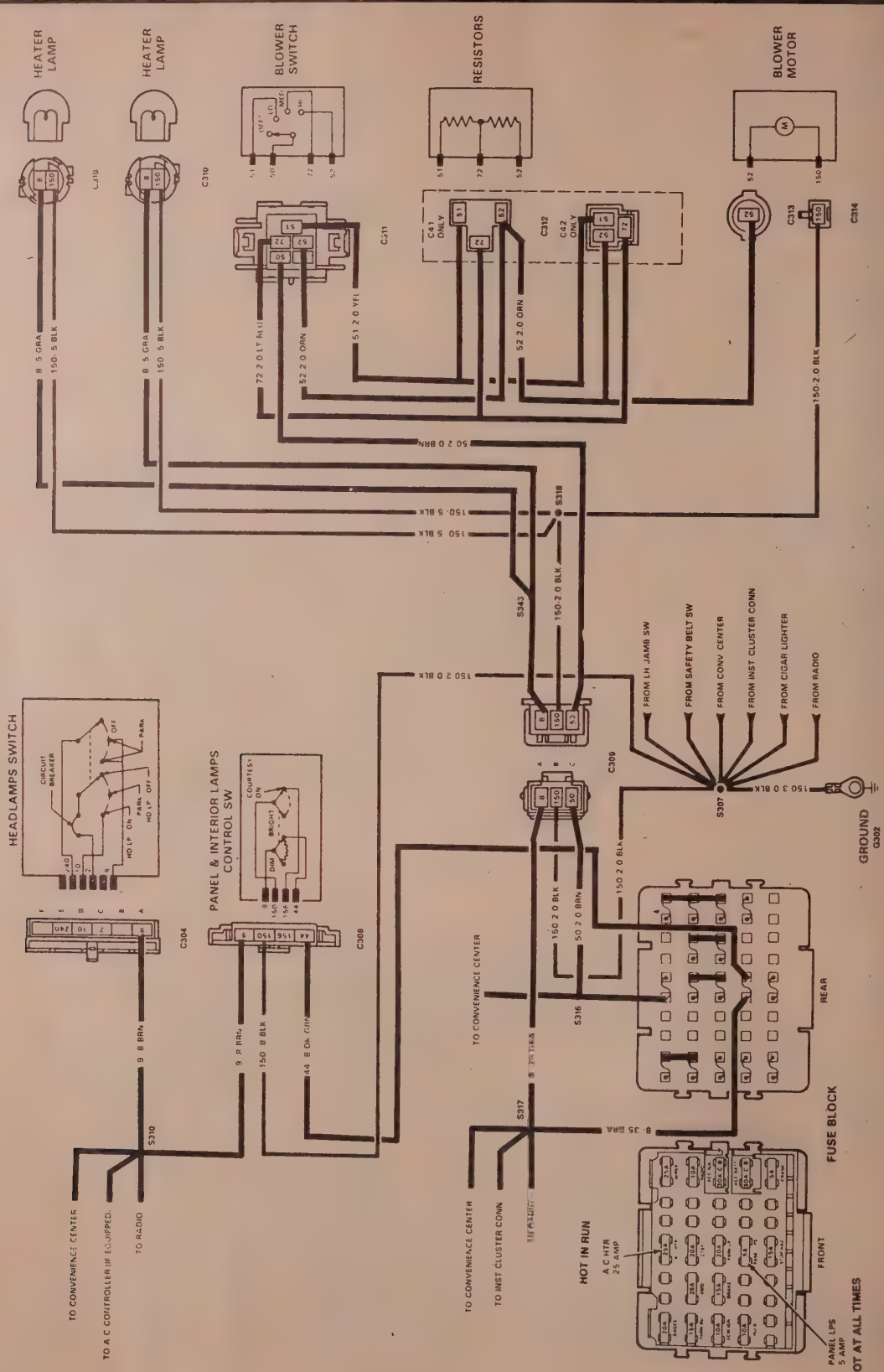


Fig. 30 Heater

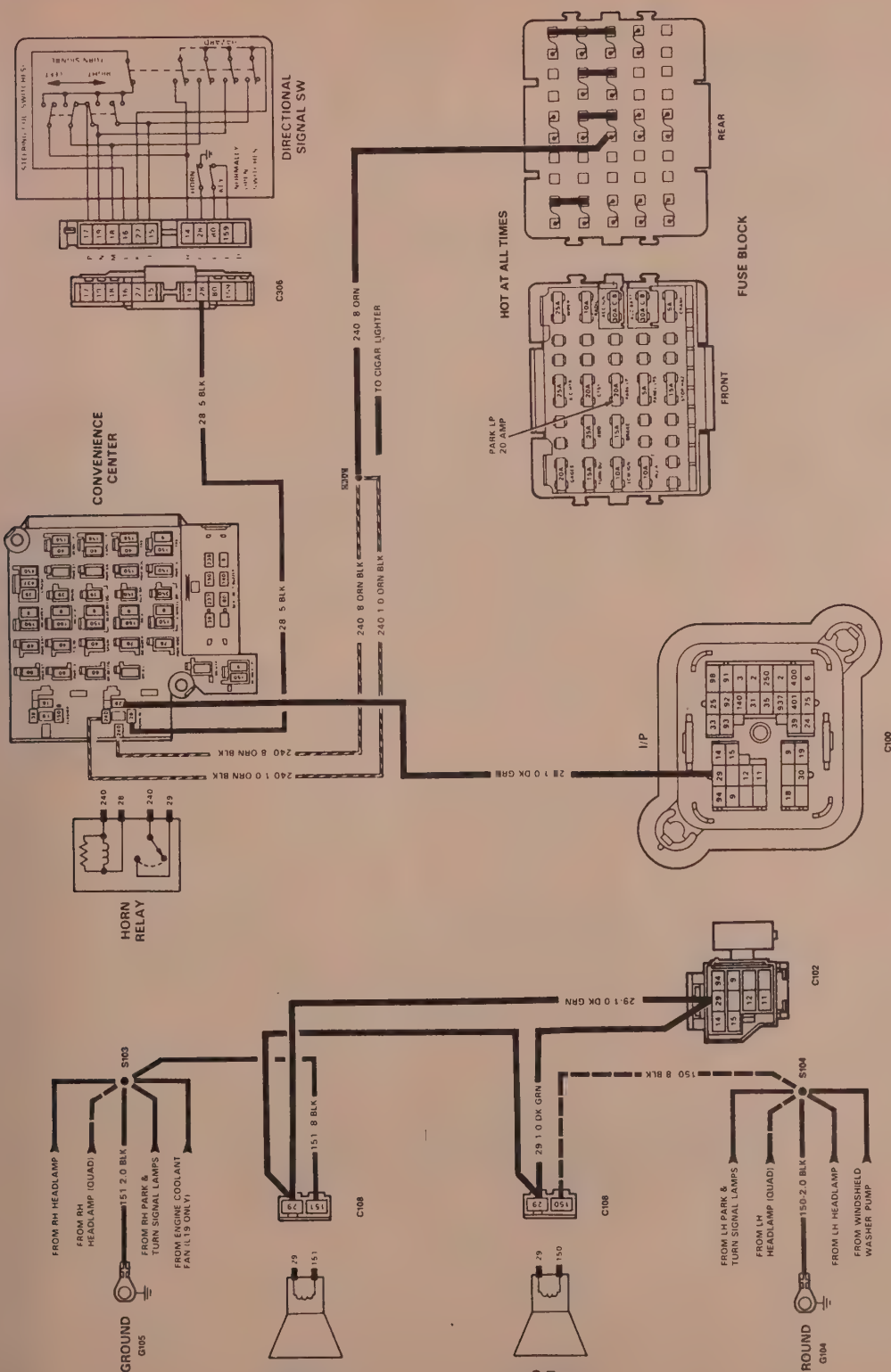

DIRECTIONAL SIGNAL SW
C308
28 5 BLK
CONVENIENCE CENTER
240 8 ORN
TO CIGAR LIGHTER
S304
240 8 ORN BLK
240 1 0 ORN BLK
HOT AT ALL TIMES
REAR
FUSE BLOCK
FRONT
PARK LP 20 AMP
I/P
C100
28 1 0 DK GRN
240 8 ORN BLK
240 1 0 ORN BLK
HORN RELAY
C102
29 1 0 DK GRN
150 8 BLK
S103
S104
FROM RH HEADLAMP
FROM RH HEADLAMP (QUAD)
151 2 0 BLK
FROM RH PARK & TURN SIGNAL LAMPS
FROM ENGINE COOLANT FAN (L9 ONLY)
151 8 BLK
C108
29 1 0 DK GRN
C108
FROM LH PARK & TURN SIGNAL LAMPS
FROM LH HEADLAMP (QUAD)
150-2 0 BLK
FROM LH HEADLAMP
FROM WINDSHIELD WASHER PUMP
GROUND G105
RIGHT HAND HORN (BASE & QUAD)
LEFT HAND HORN (QUAD ONLY)
GROUND G104

Fig. 31 Horn

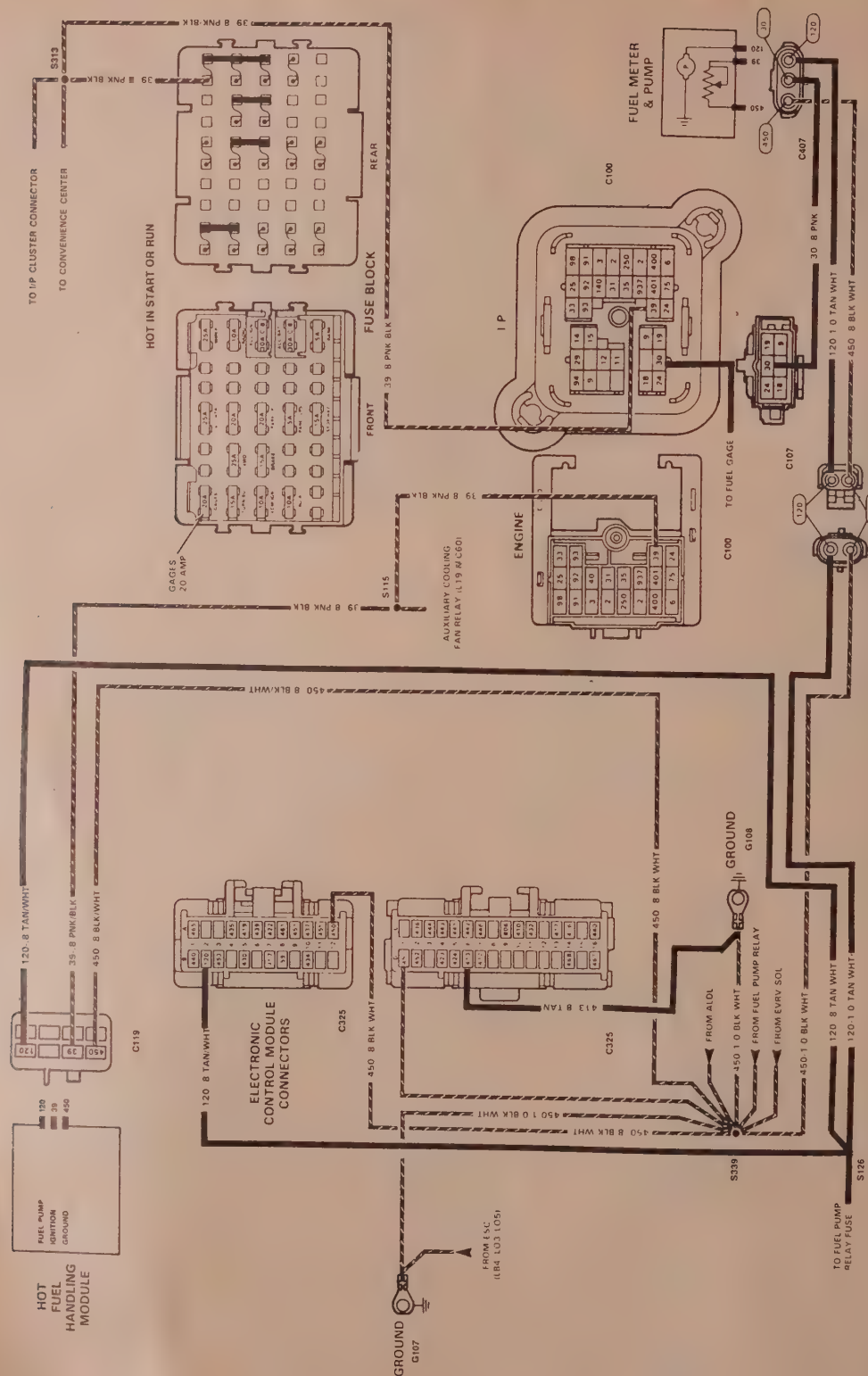


Fig. 32 Hot Fuel Handling

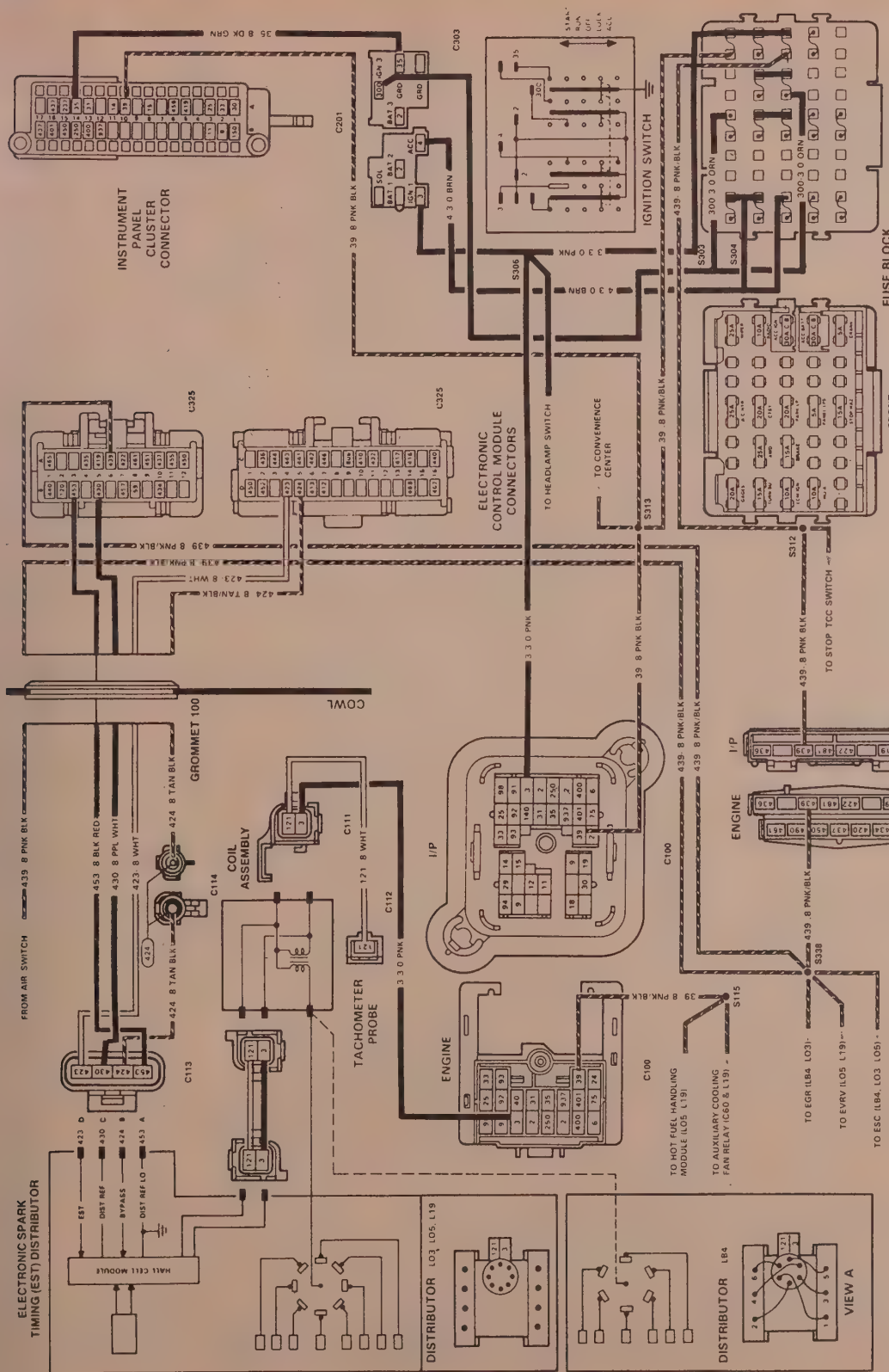


Fig. 33 Ignition

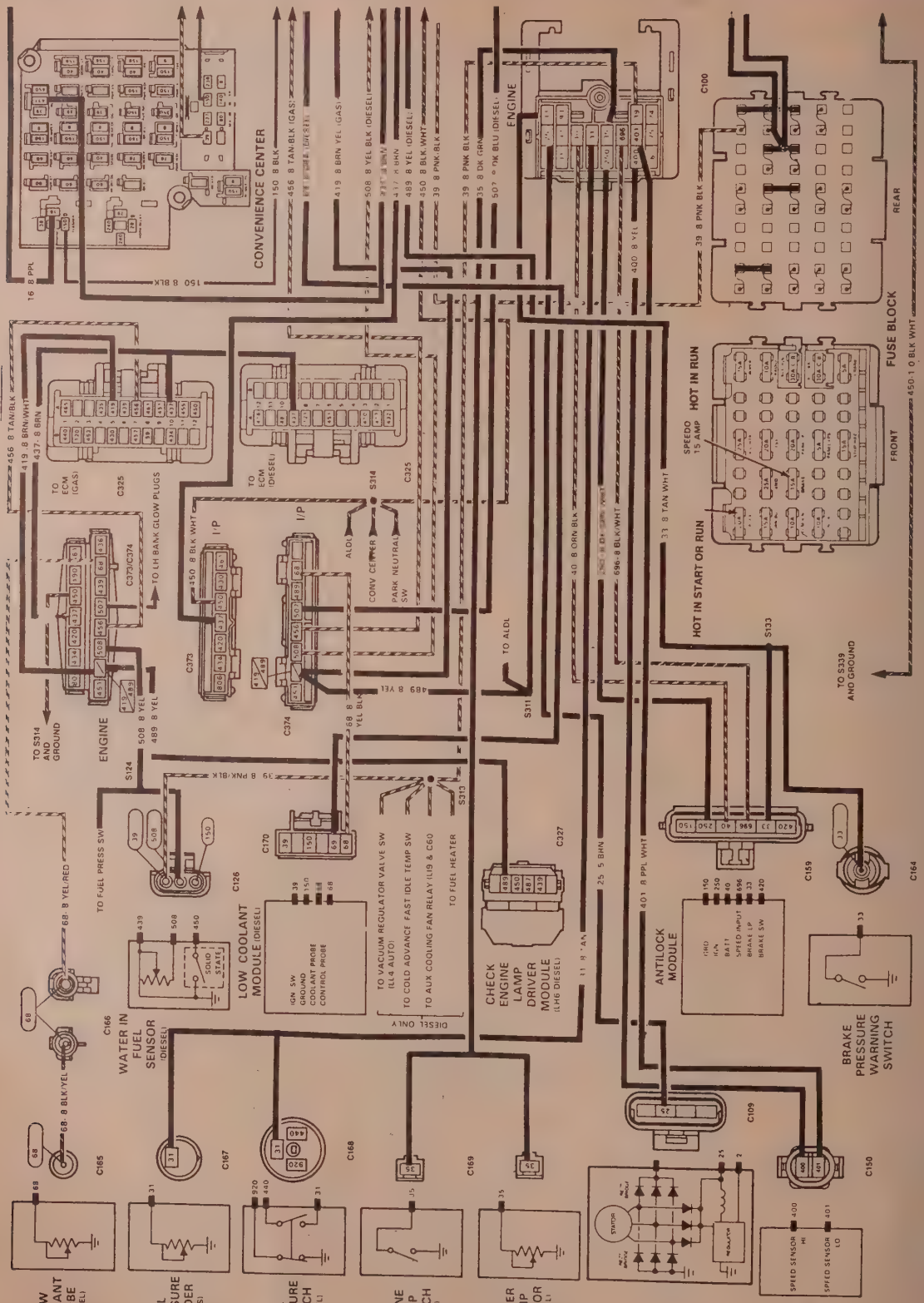


Fig. 34 Indicator Lamps (Part 1 Of 2)

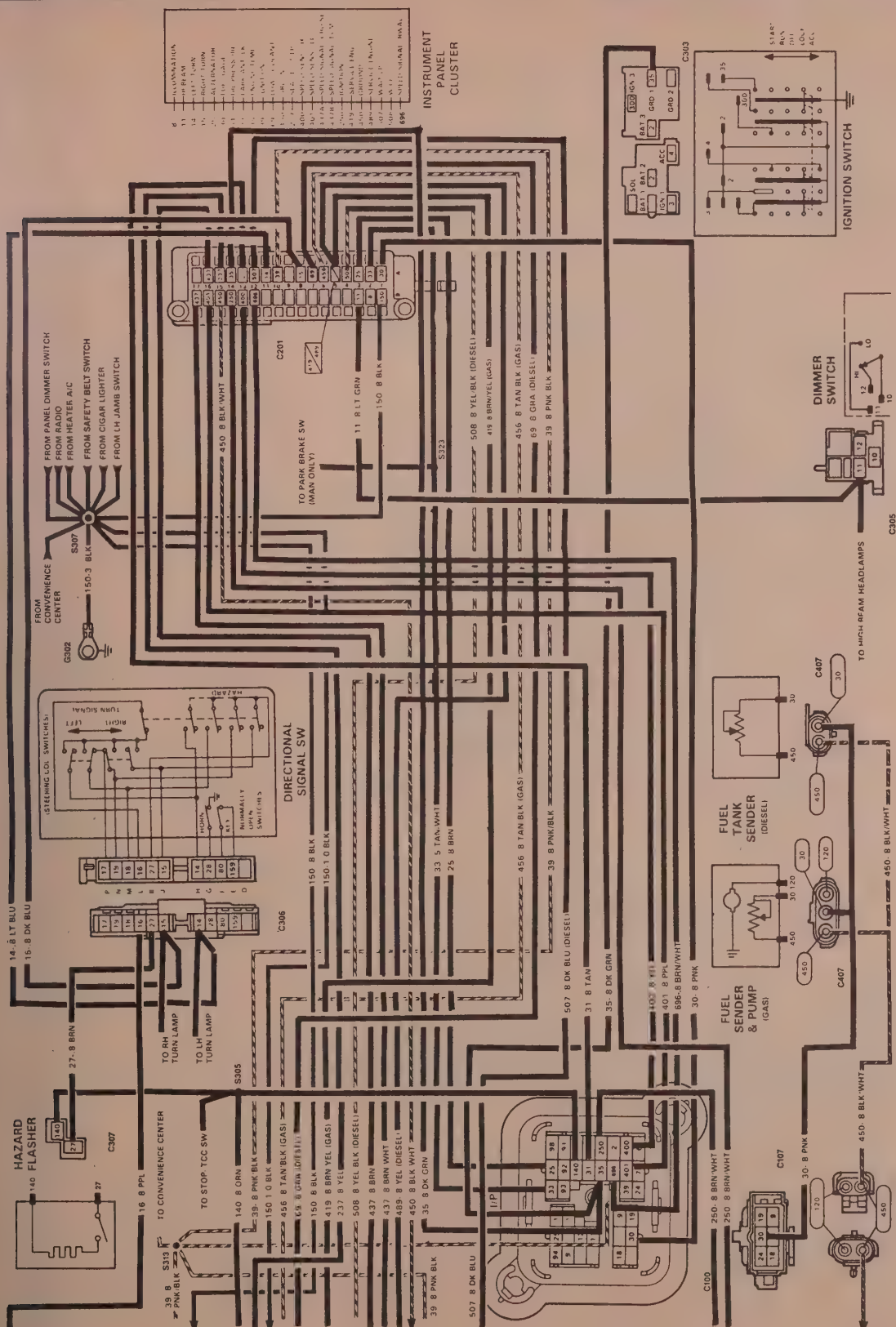


Fig. 34 Indicator Lamps (Part 2 Of 2)

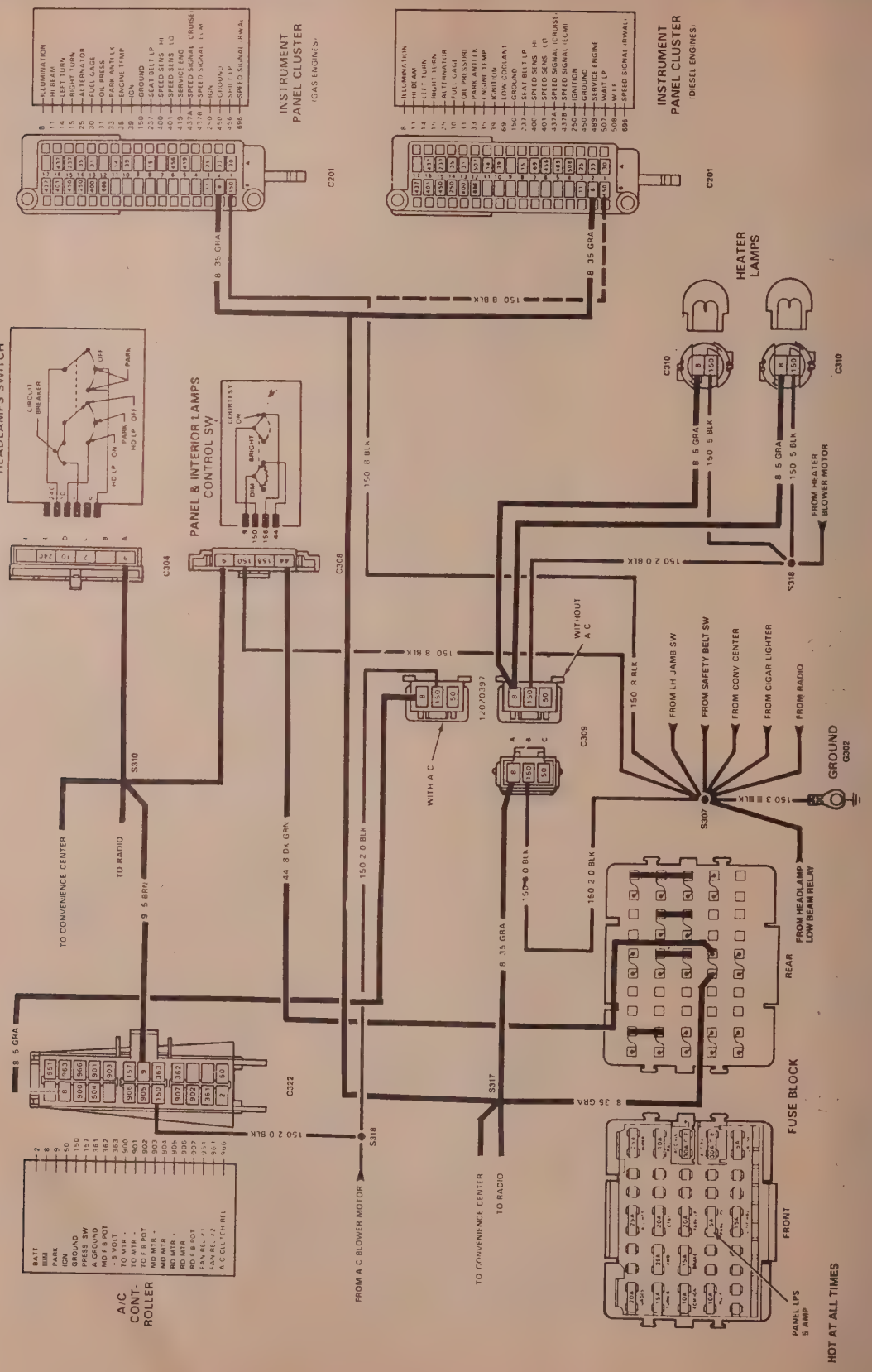


Fig. 35 Instrument Panel Lamps

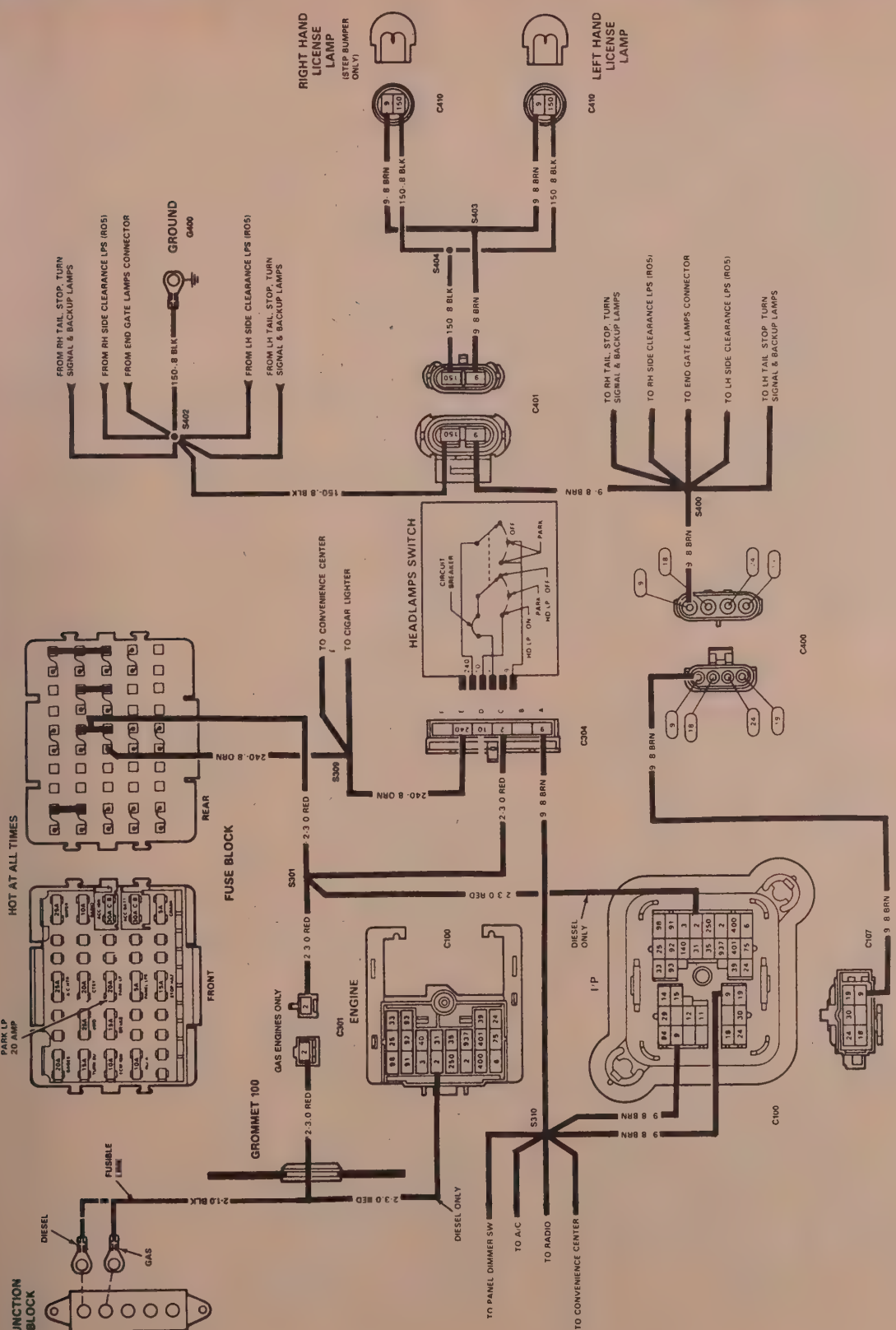


Fig. 36 License Lamps

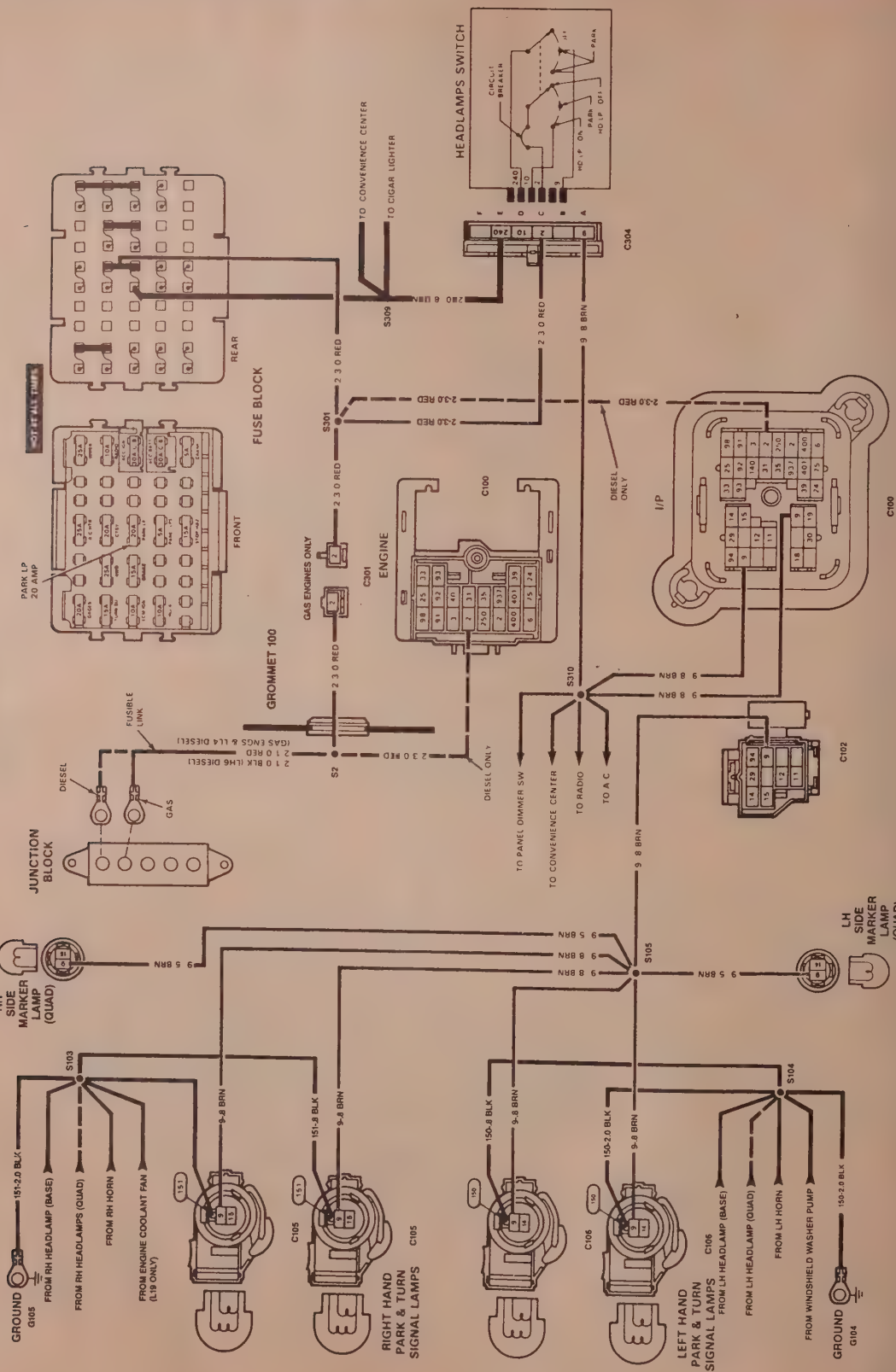


Fig. 37 Marker Lamps (Quad)

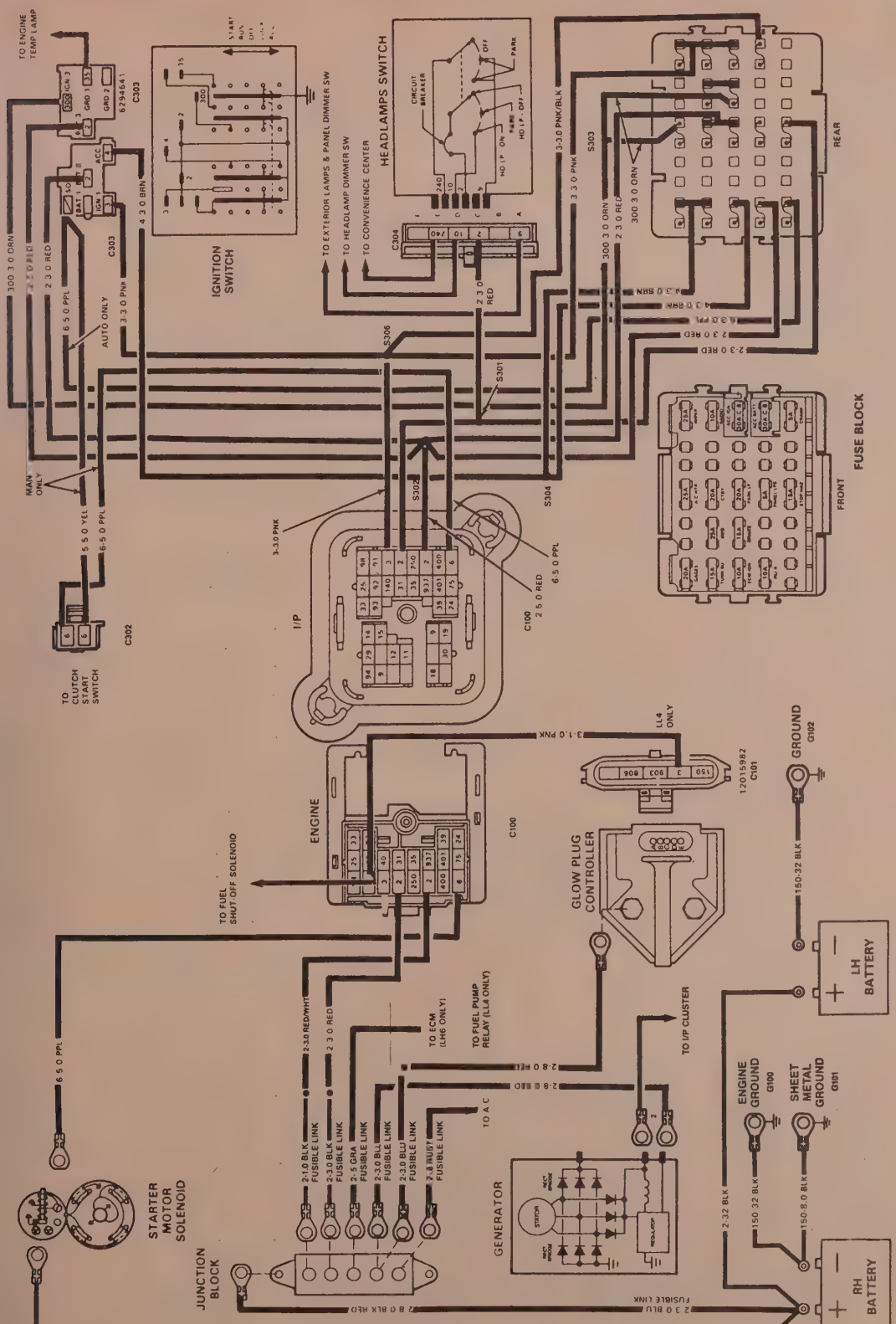


Fig. 38 Power Distribution. Diesel Engines

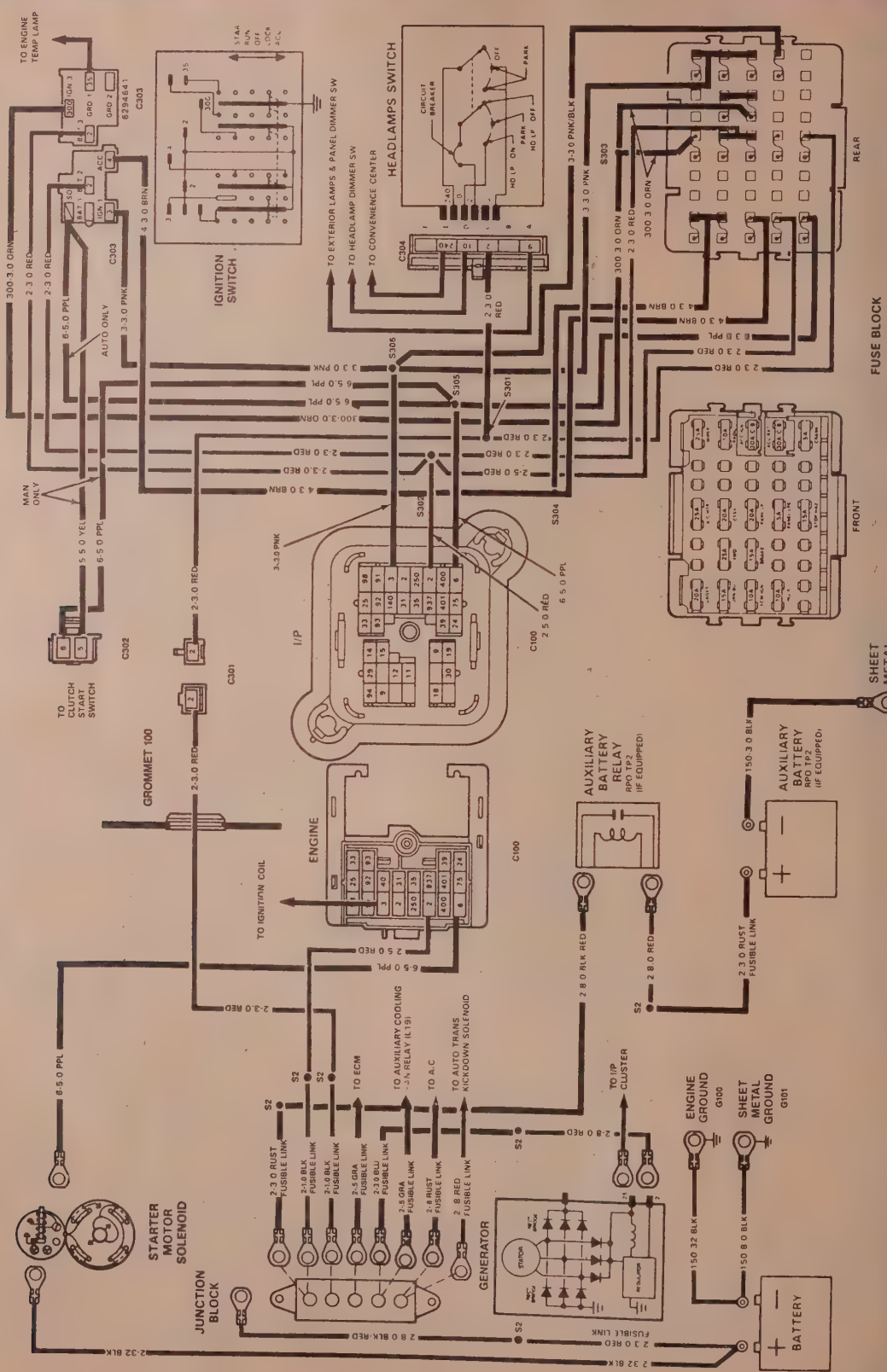


Fig. 39 Power Distribution. Gasoline Engines

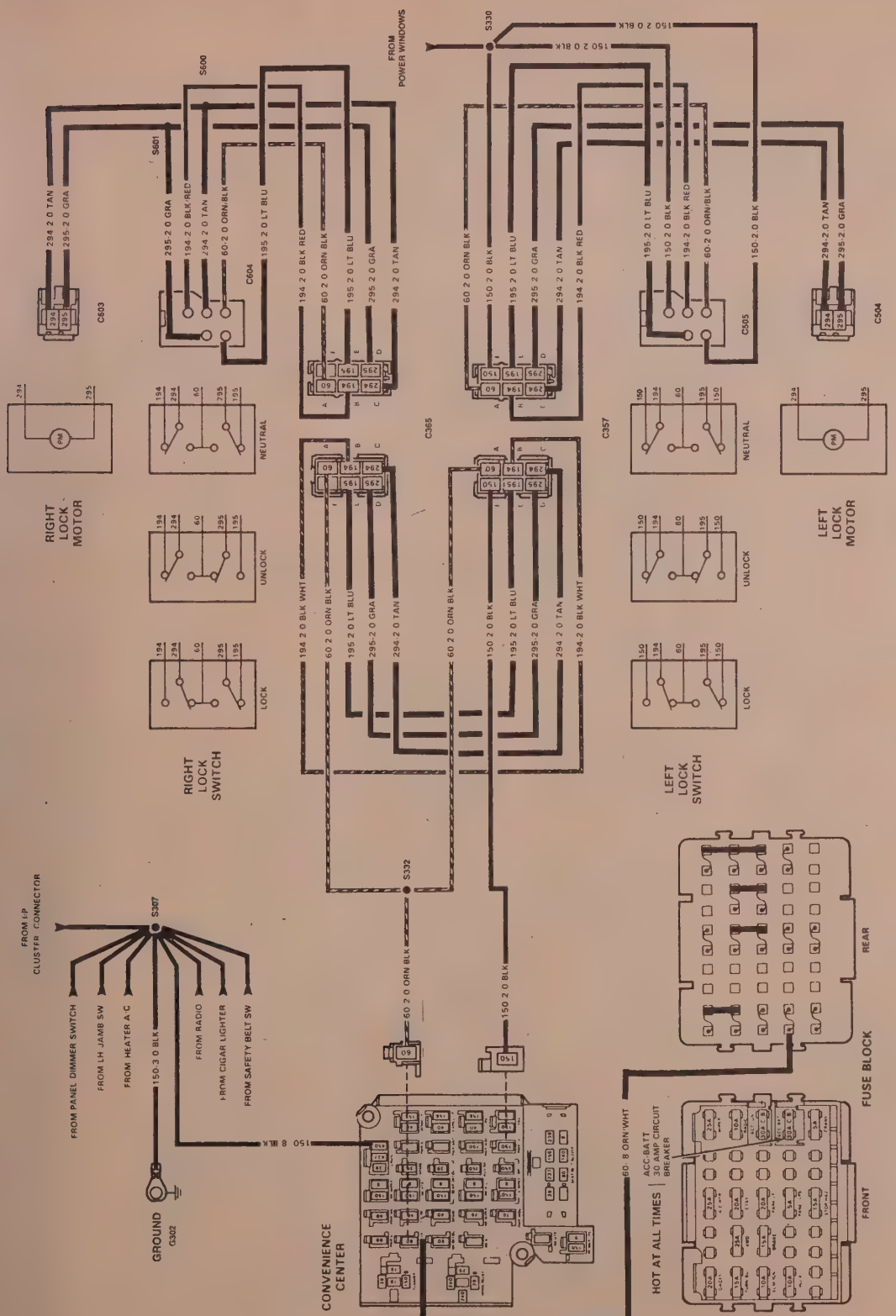


Fig. 40 Power Door Locks

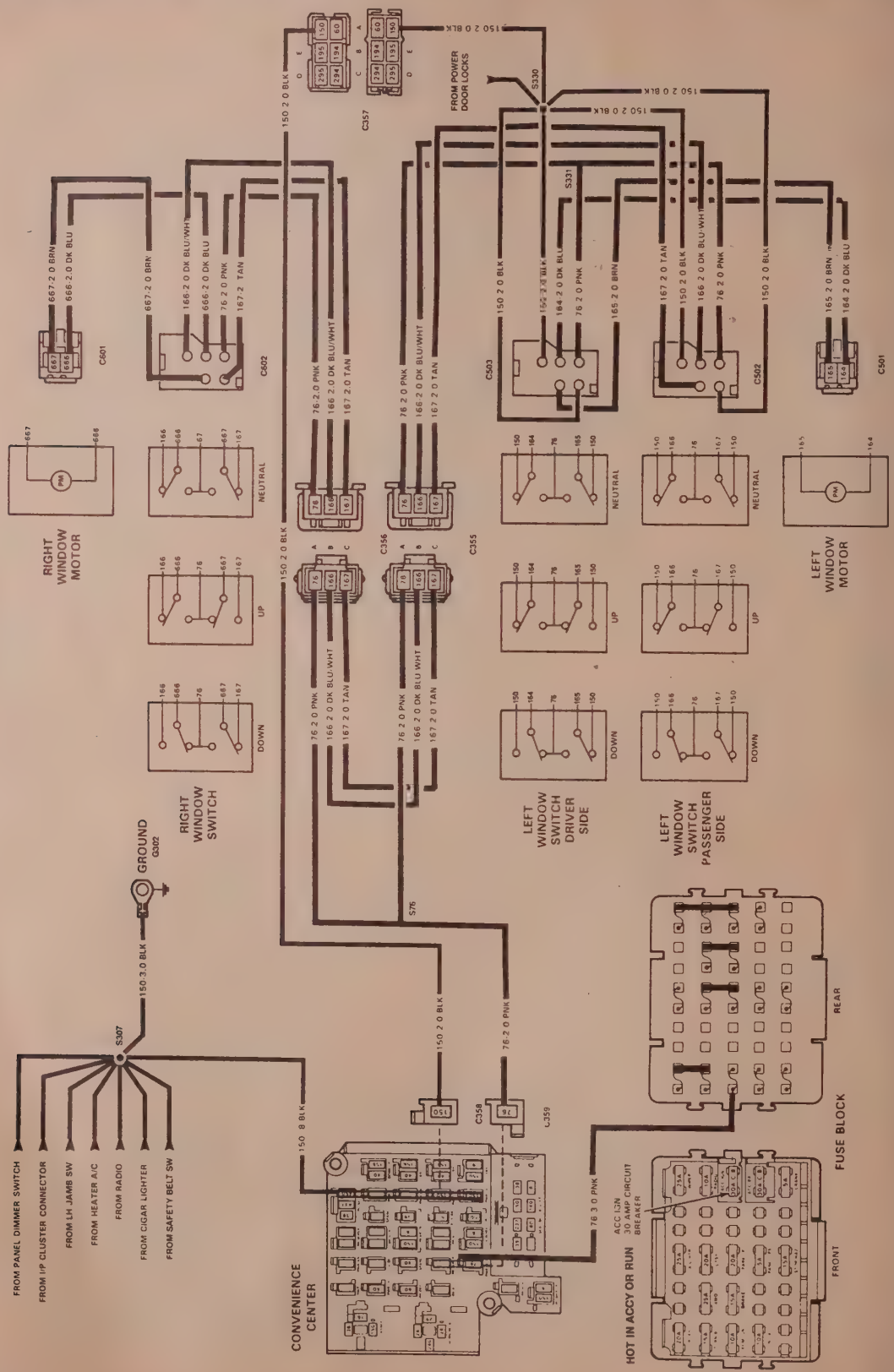


Fig. 41 Power Windows

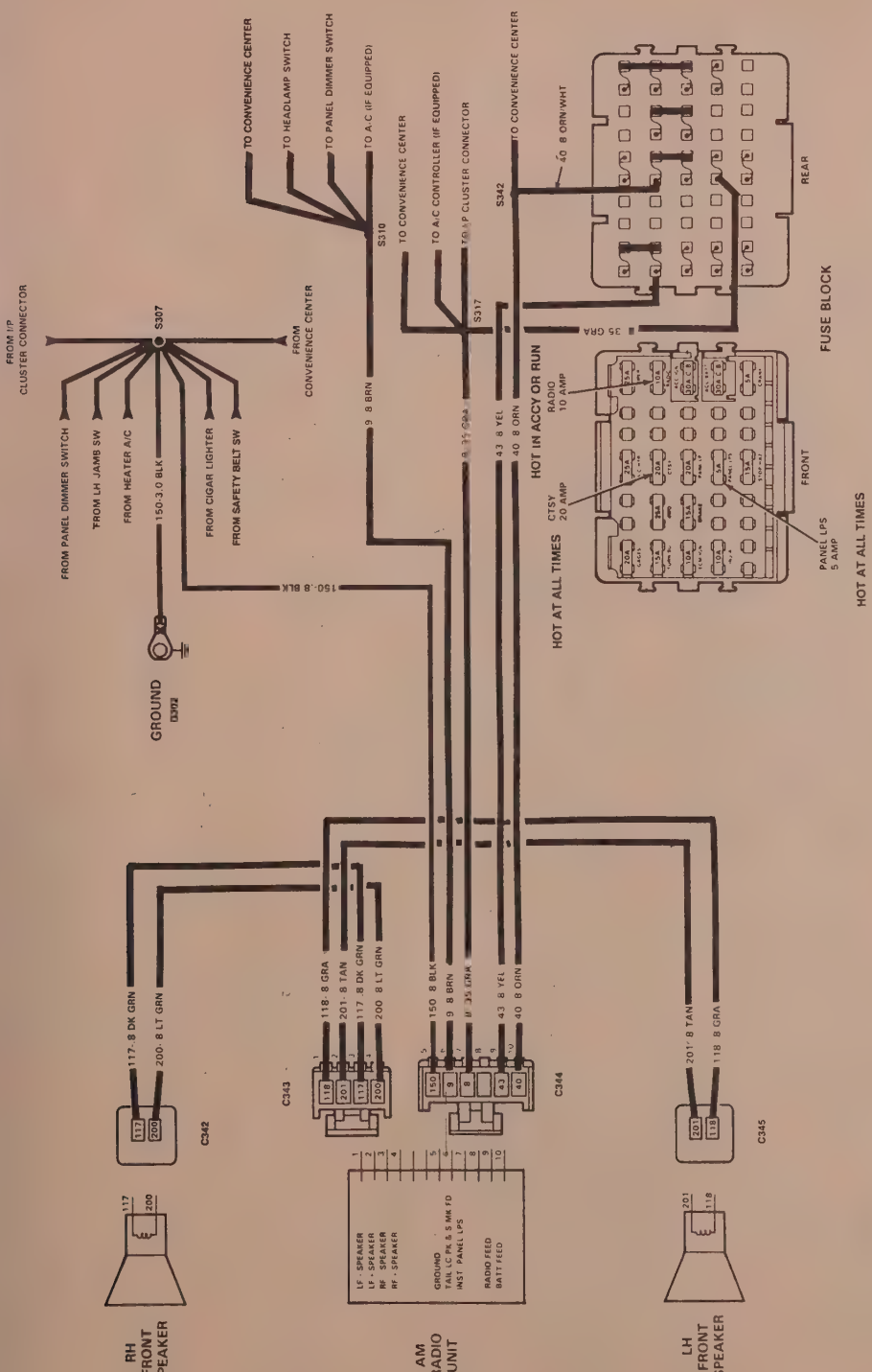


Fig. 42 Radio. AM

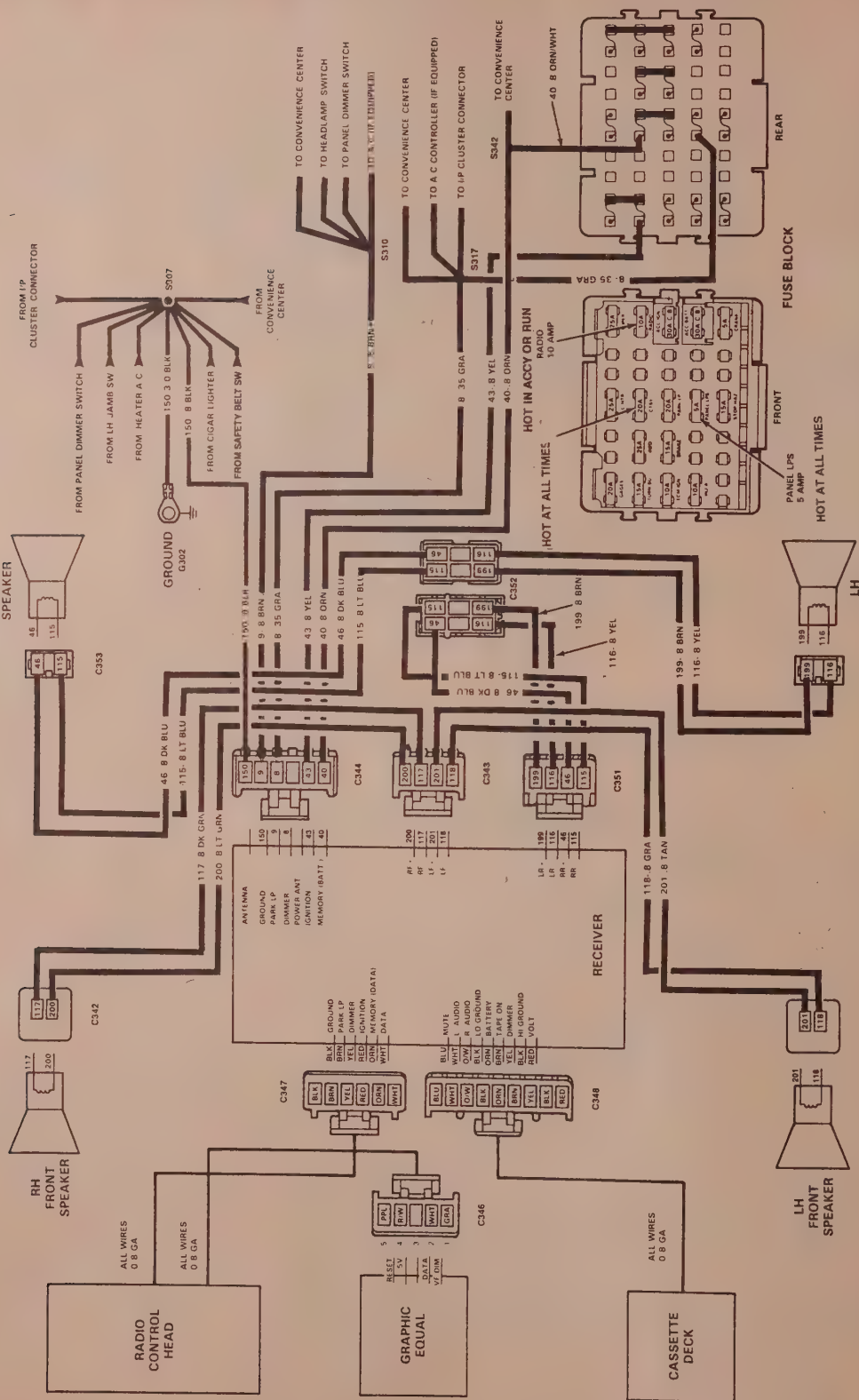


Fig. 43 Radio, AM/FM Stereo

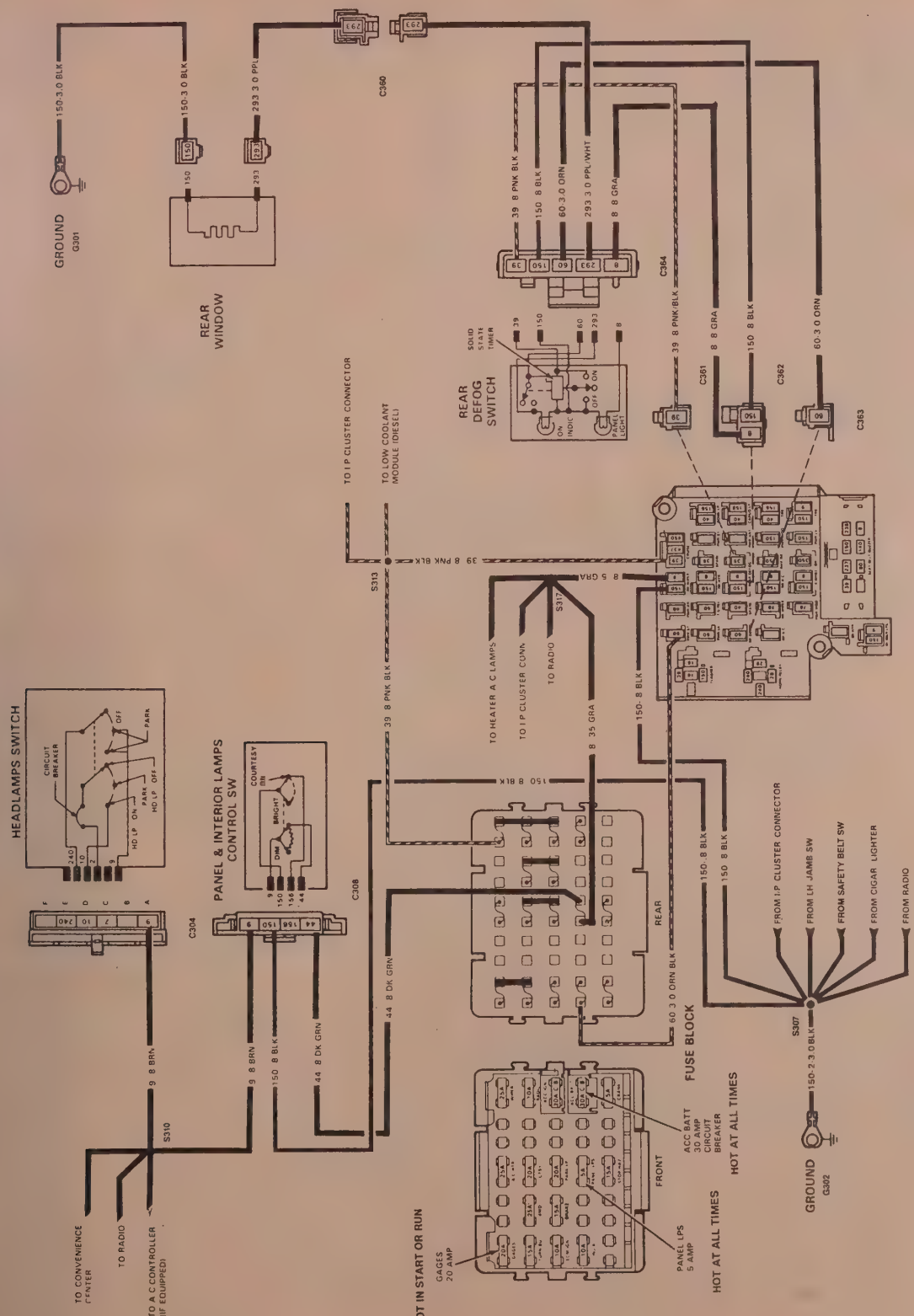


Fig. 44 Rear Defogger

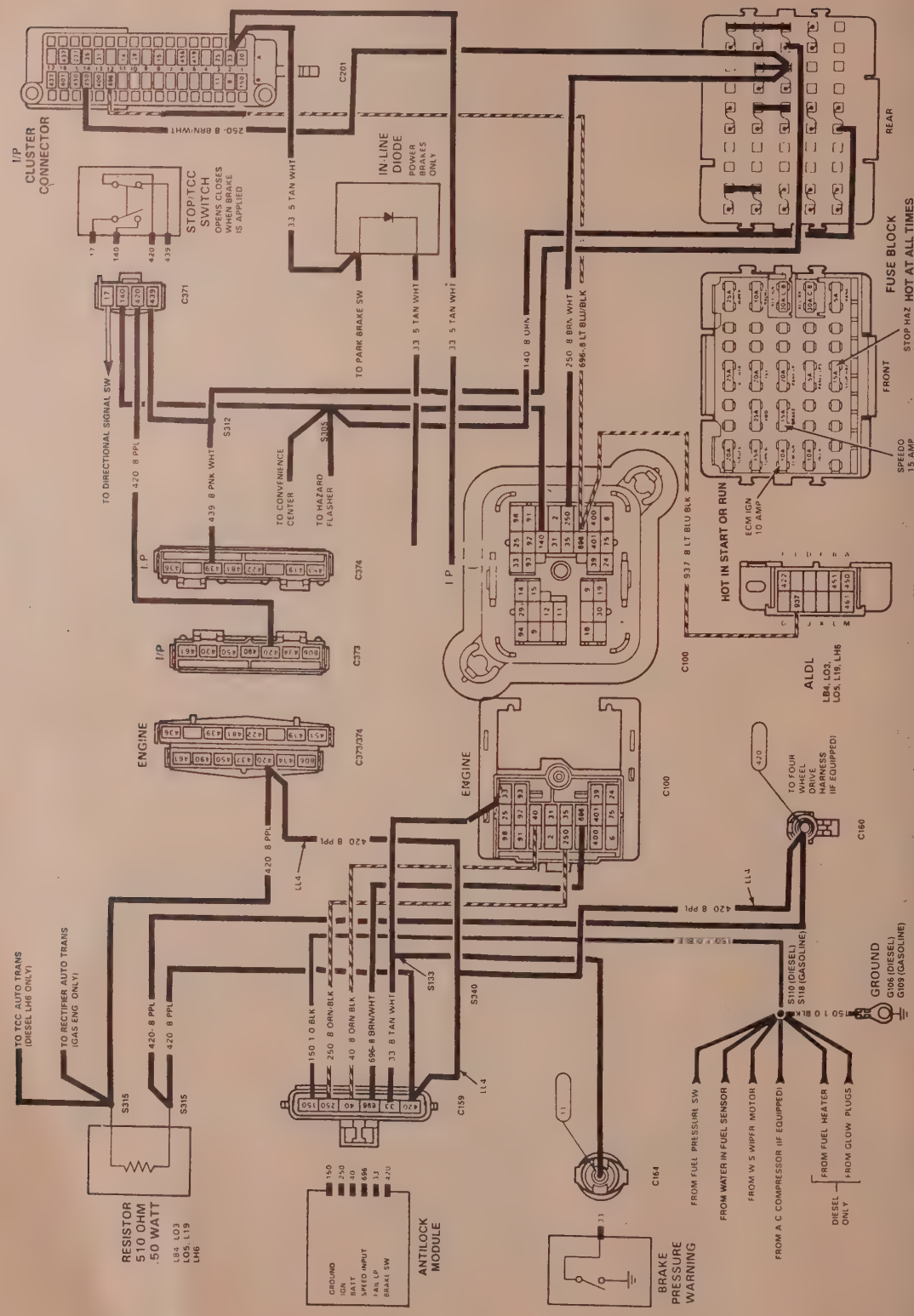


Fig. 45 Rear Wheel Anti-Lock Brakes

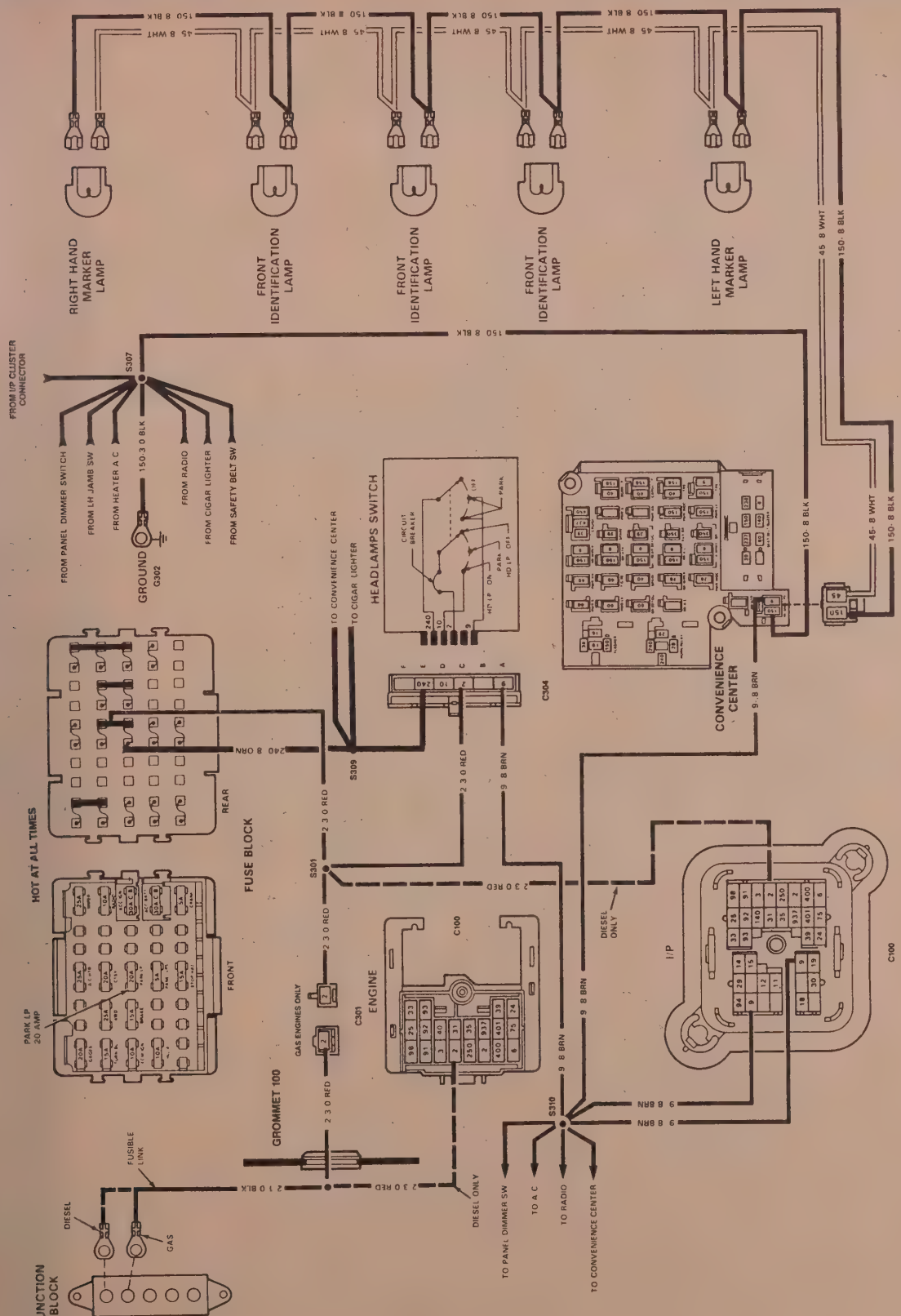


Fig. 46 Roof Marker Lamps

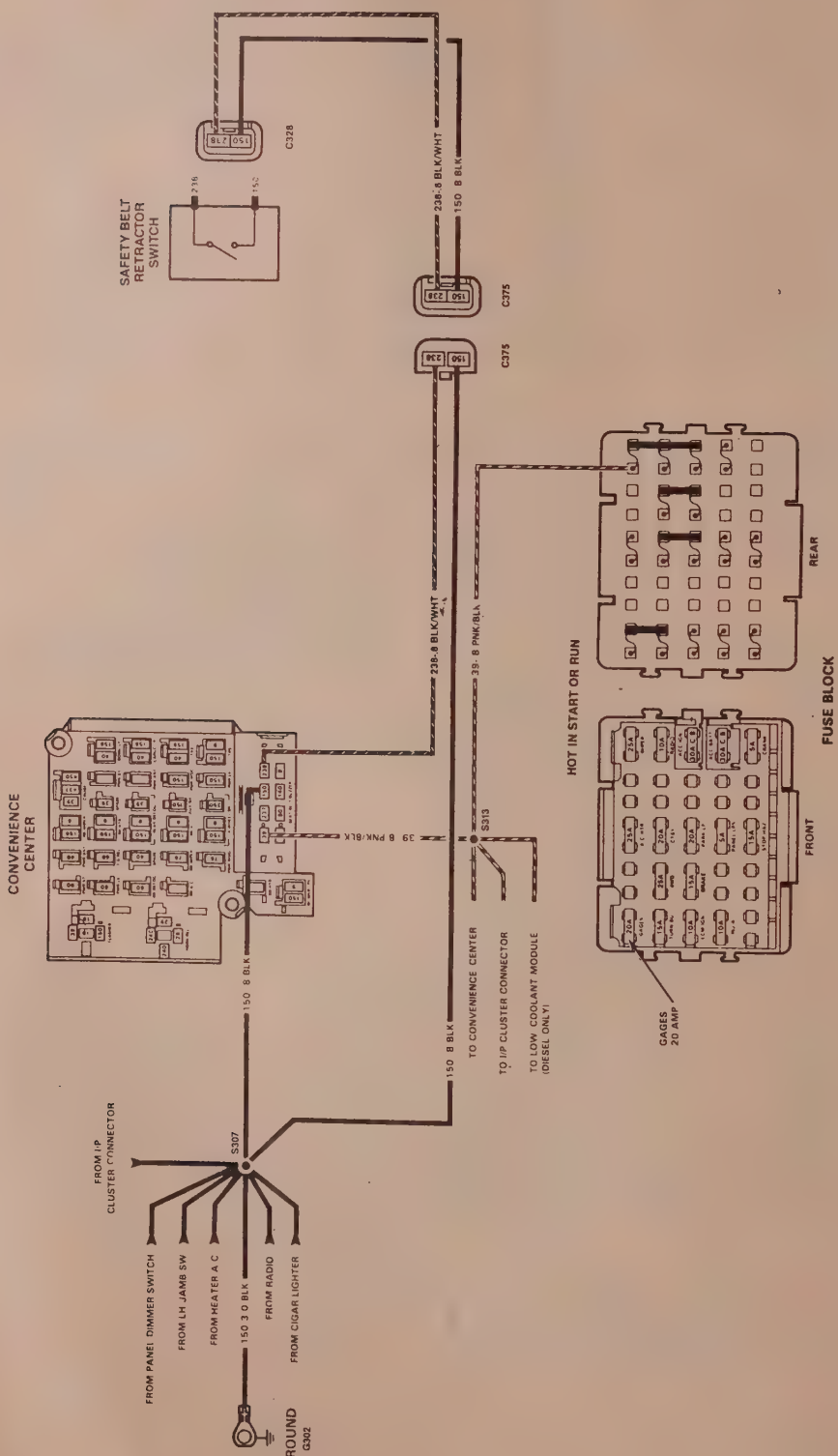


Fig. 47 Seat Belt Warning Buzzer

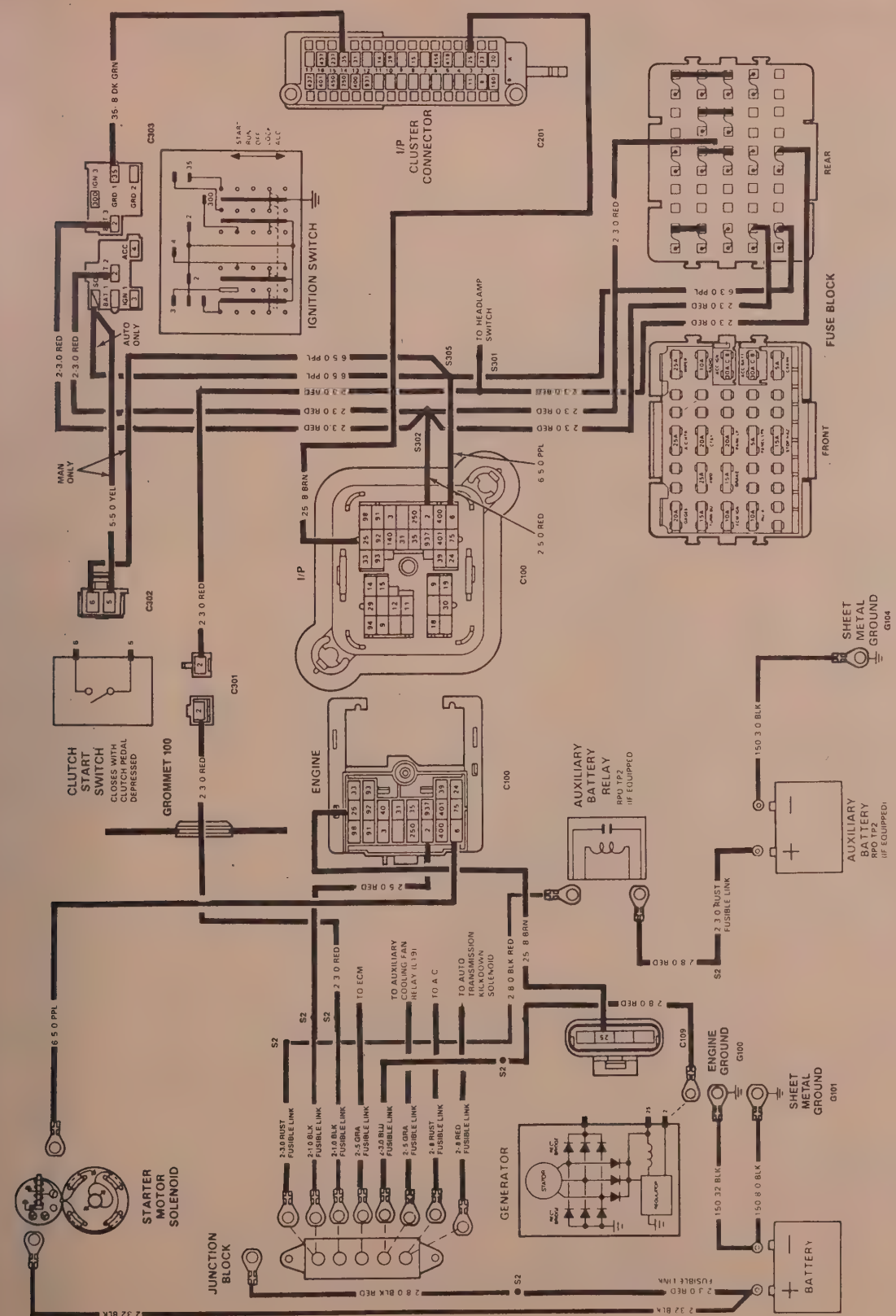


Fig. 48 Starting & Charging System. Gasoline Engine

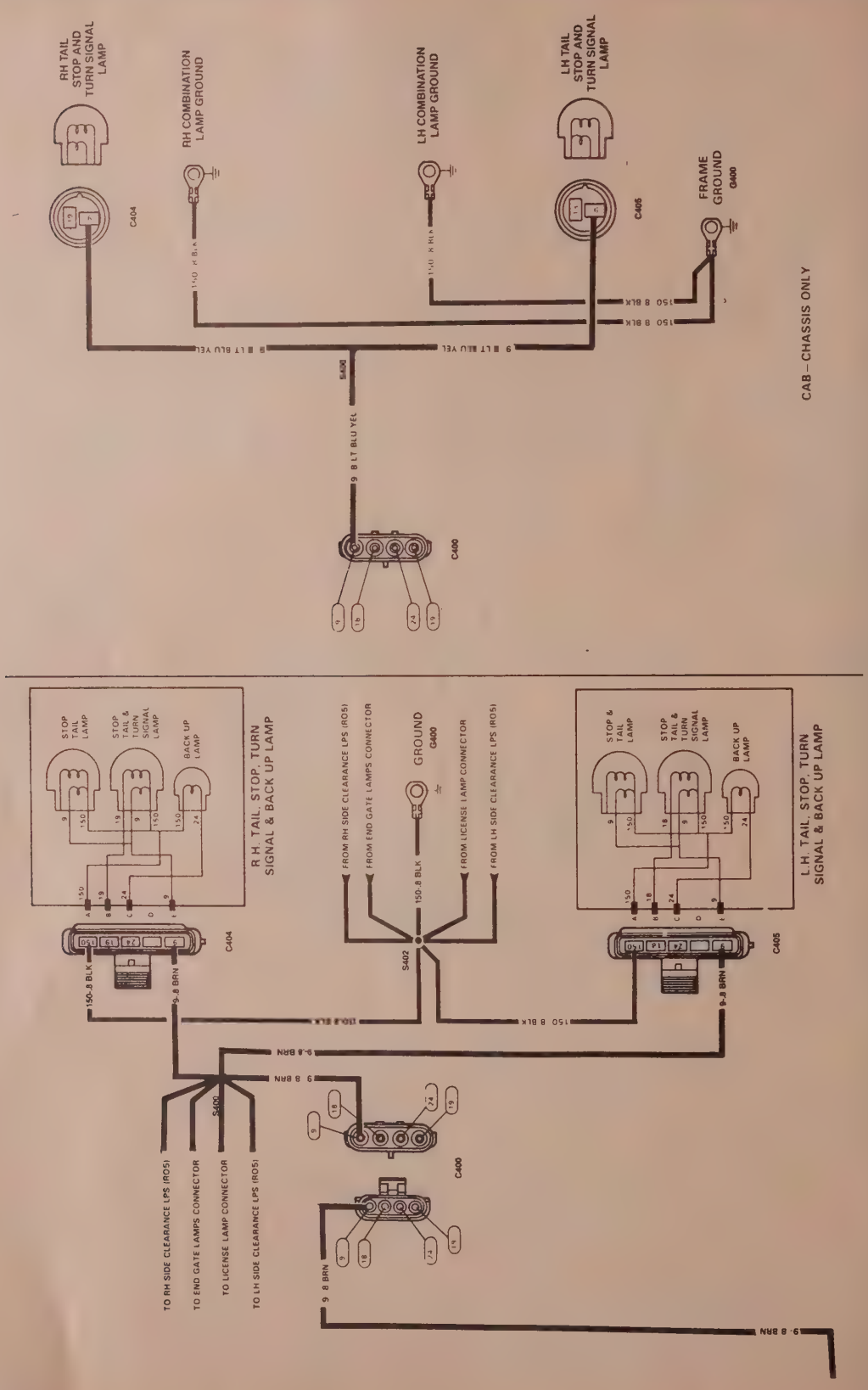


Fig. 50 Tail Lamps (Part 2 Of 2)

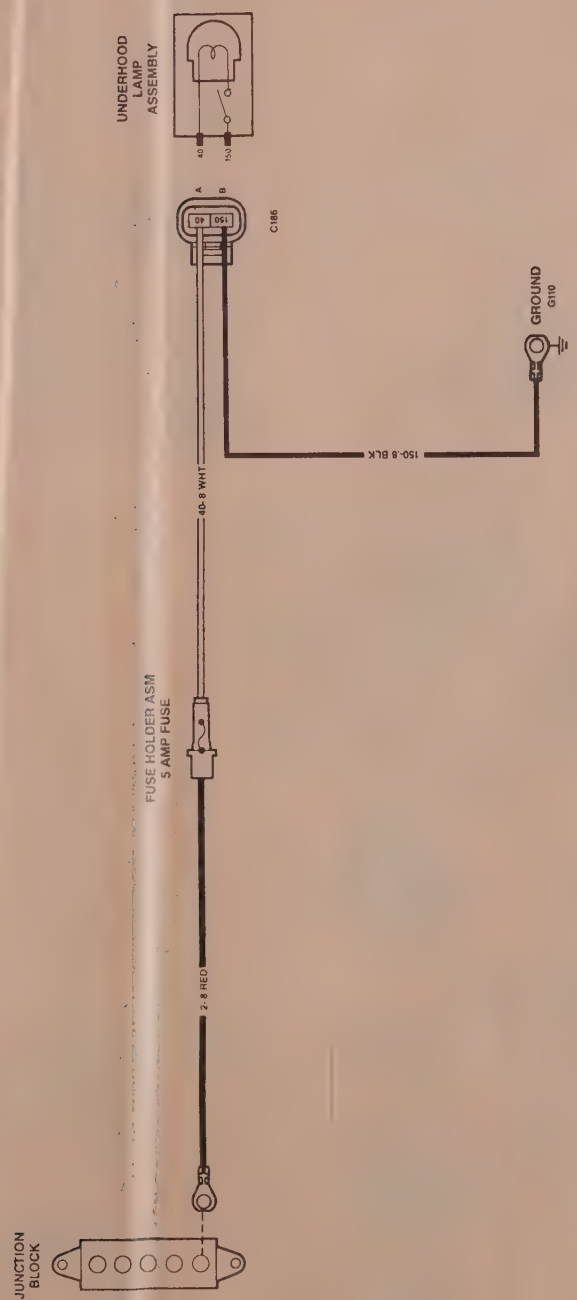


Fig. 51 Underhood Lamp Assembly

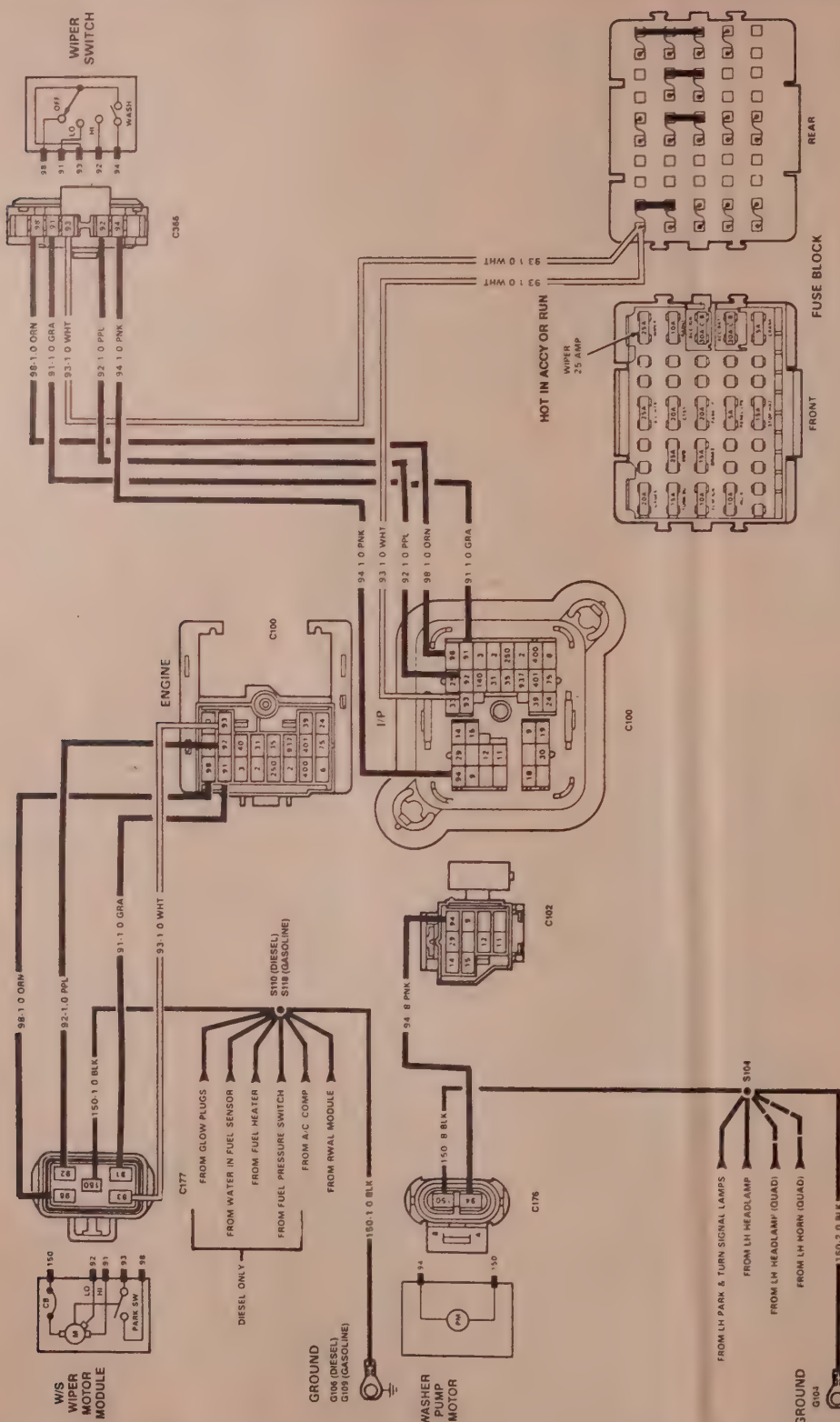


Fig. 52 Windshield Wiper/Washer

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